



BLU RETI GAS s.r.l.

COMUNE DI VEZZA D'OGGIO e VIONE
PROVINCIA DI BRESCIA

PROGETTO DEFINITIVO

Tav.

G.02.01

Scala

**METANIZZAZIONE
COMUNI DI VEZZA D'OGGIO E VIONE**
PLANIMETRIE/SEZIONI/PROSPETTI INTERFERENZE RETICOLI IDRICI

Data

Dicembre 2020

Commessa n° : 07_2018

CUP n° :

Elenco Tavole

ELAB/ TAV	Descrizione	N° Tav	Descrizione
G.02.01	PLANIMETRIE/SEZIONI/PROSPETTI INTERFERENZE RETICOLI IDRICI		

AGGIORNAMENTI		Data	Descrizione	Redatto	Controllato	Approvato
	0	Dicembre 2020	Reticolo idrico	Ing. Landrini Girolamo	Ing. Landrini Girolamo	geom. Bonomi Loris
	1					
	2					
	3					

Committente



Progettazione

I Tecnici:

Ing. Landrini Girolamo

Ing. Bertoia Giorgio

Planimetria con attraversamenti reticolo idrico principale: Vezza d'Oglio

The map shows the town of Vezza d'Oglio, Italy, with the Val Grande river flowing through it. The river is highlighted in blue. Five specific crossing points are marked with blue circles and numbered 1 through 5. The river is labeled 'Val Grande' and 'Fiume Oglio'. A legend at the top left explains the map's purpose.

1

2

3

4

5

BS019

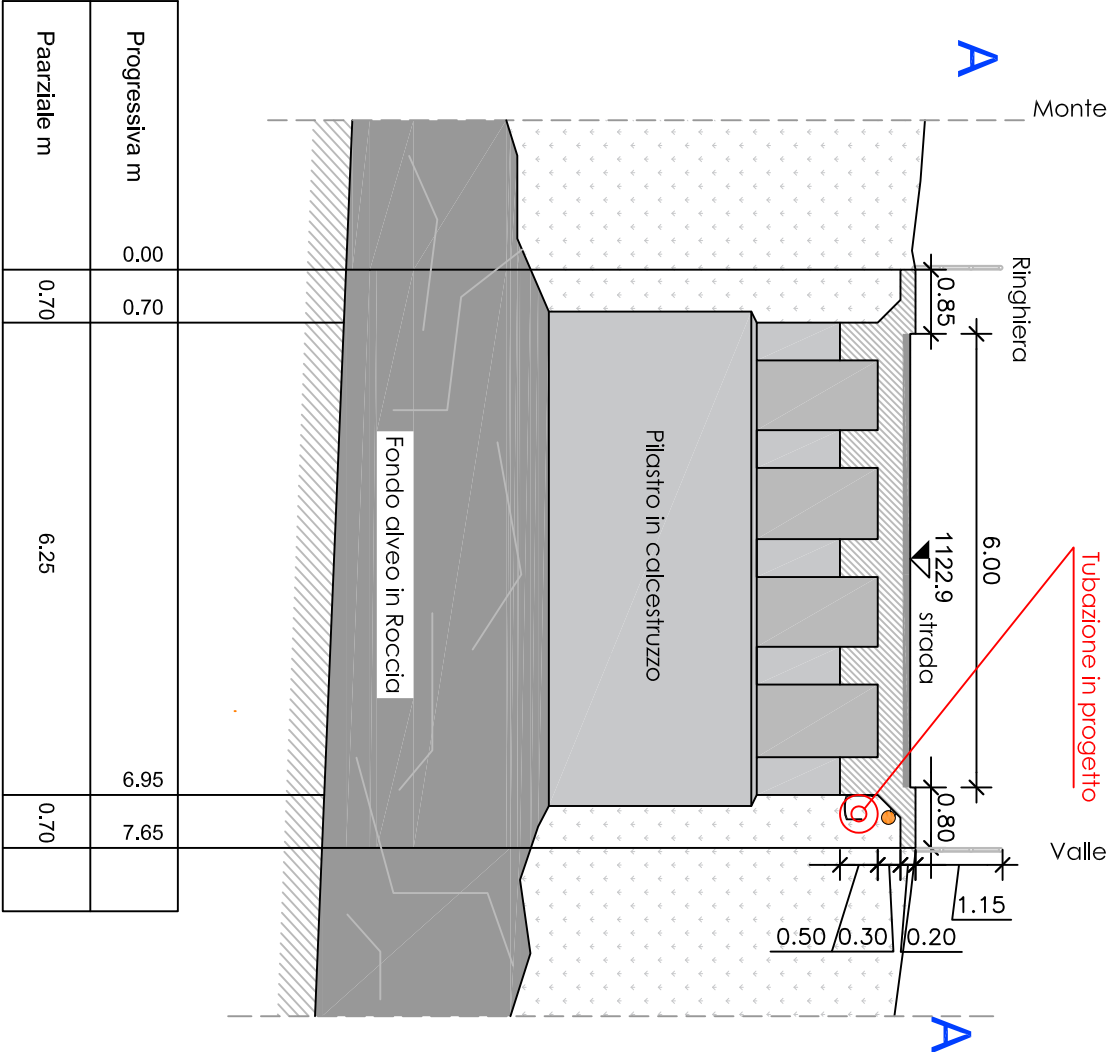
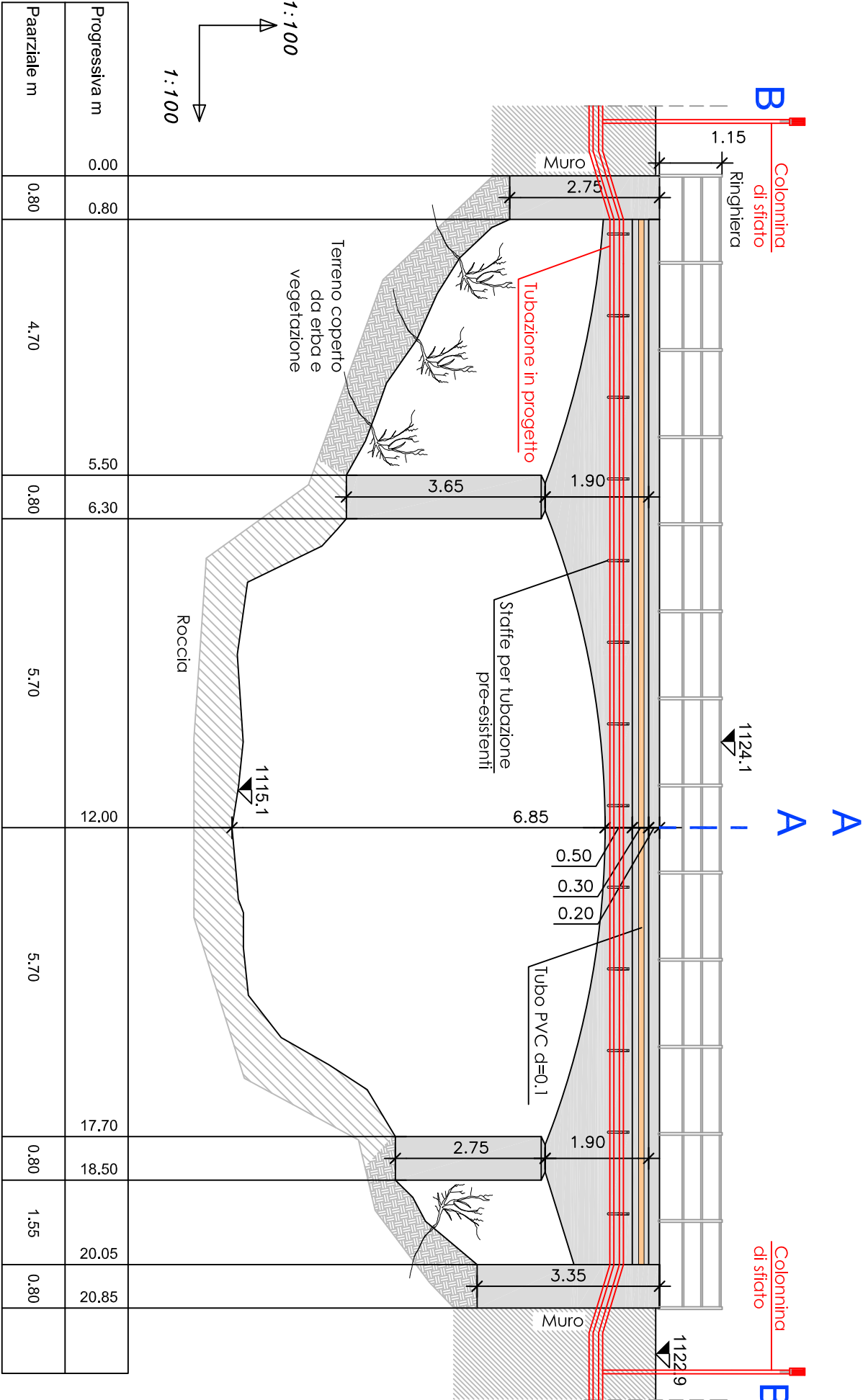
BS001

OGLIO

Val Grande

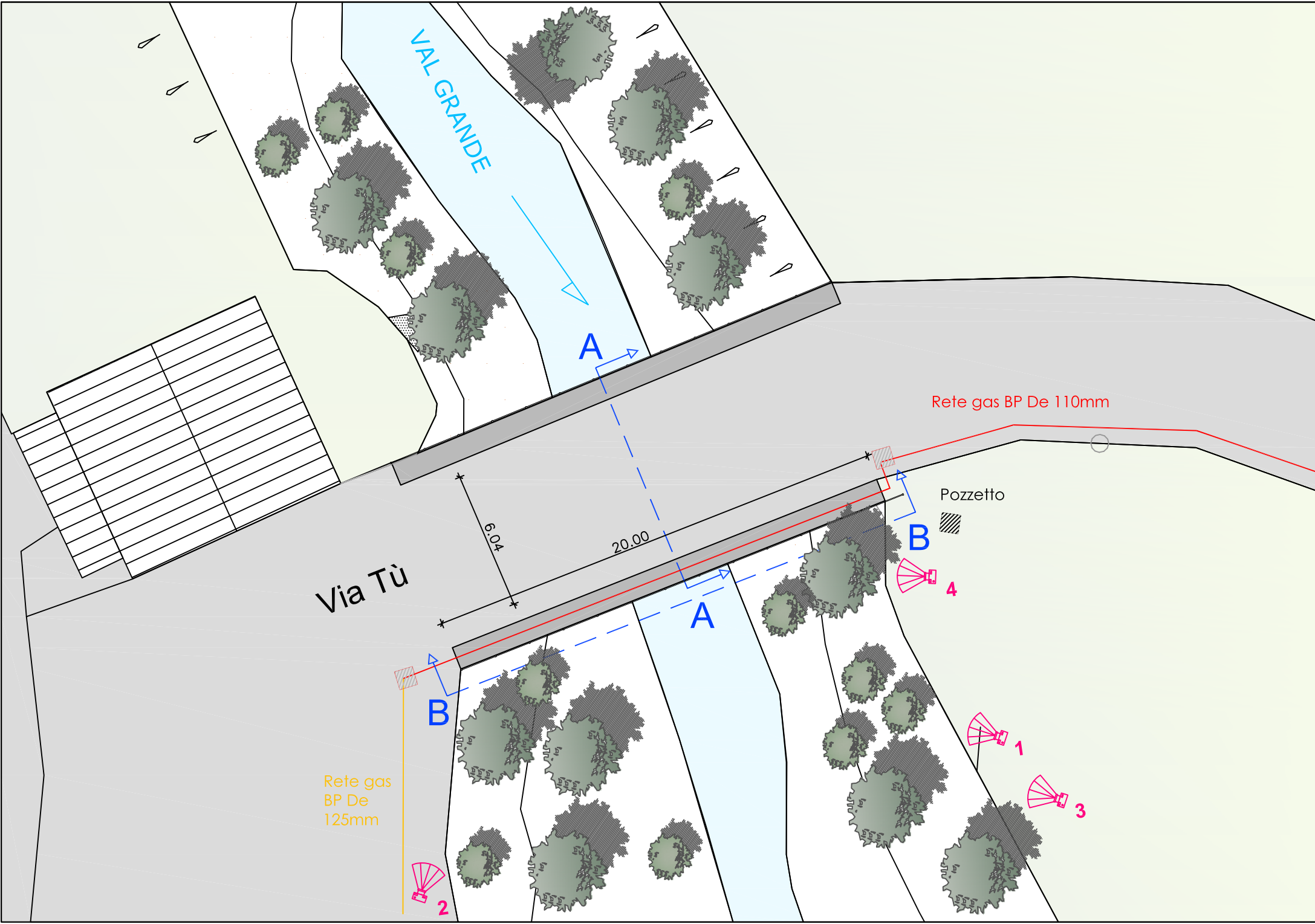
Fiume Oglio

Attraversamento 1:
Sezioni

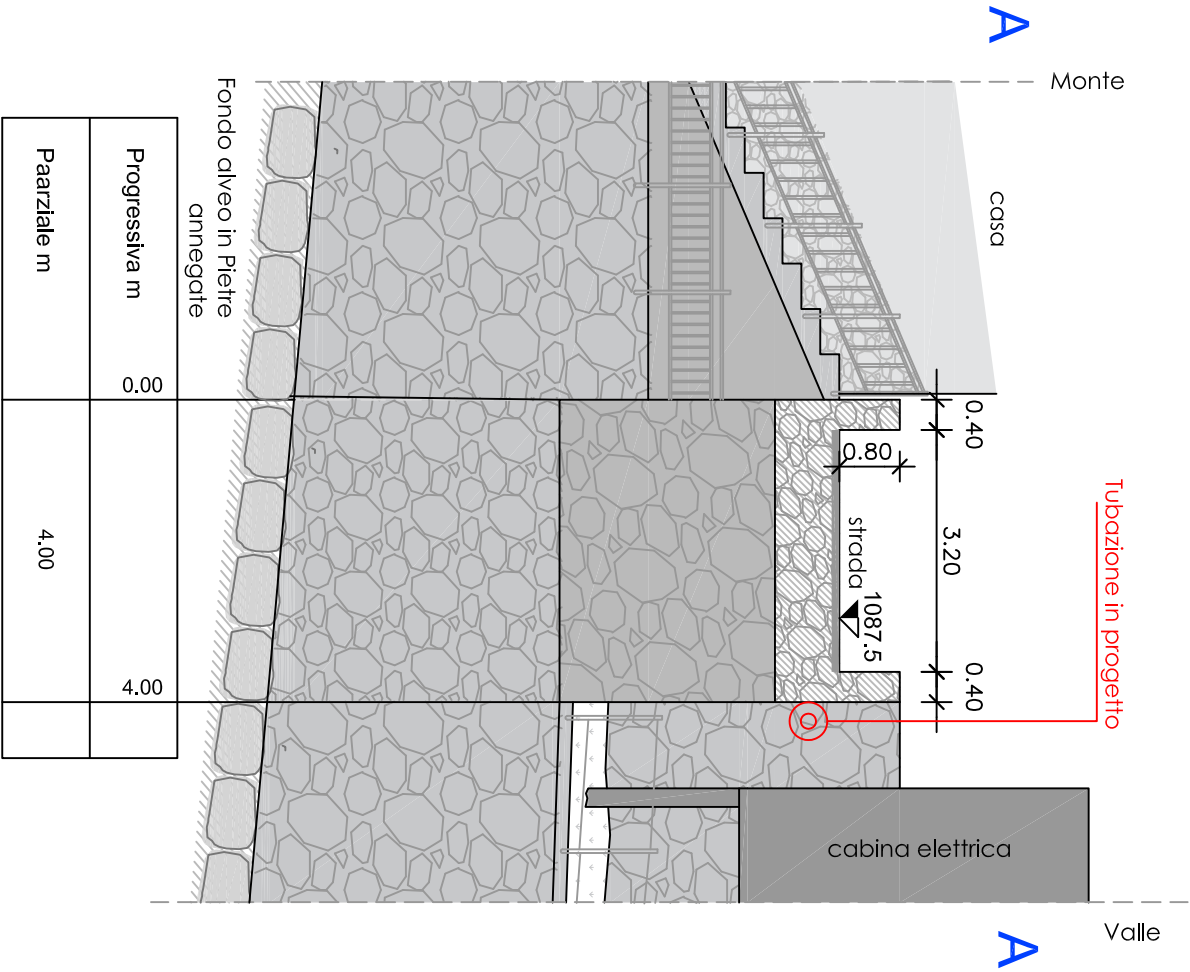
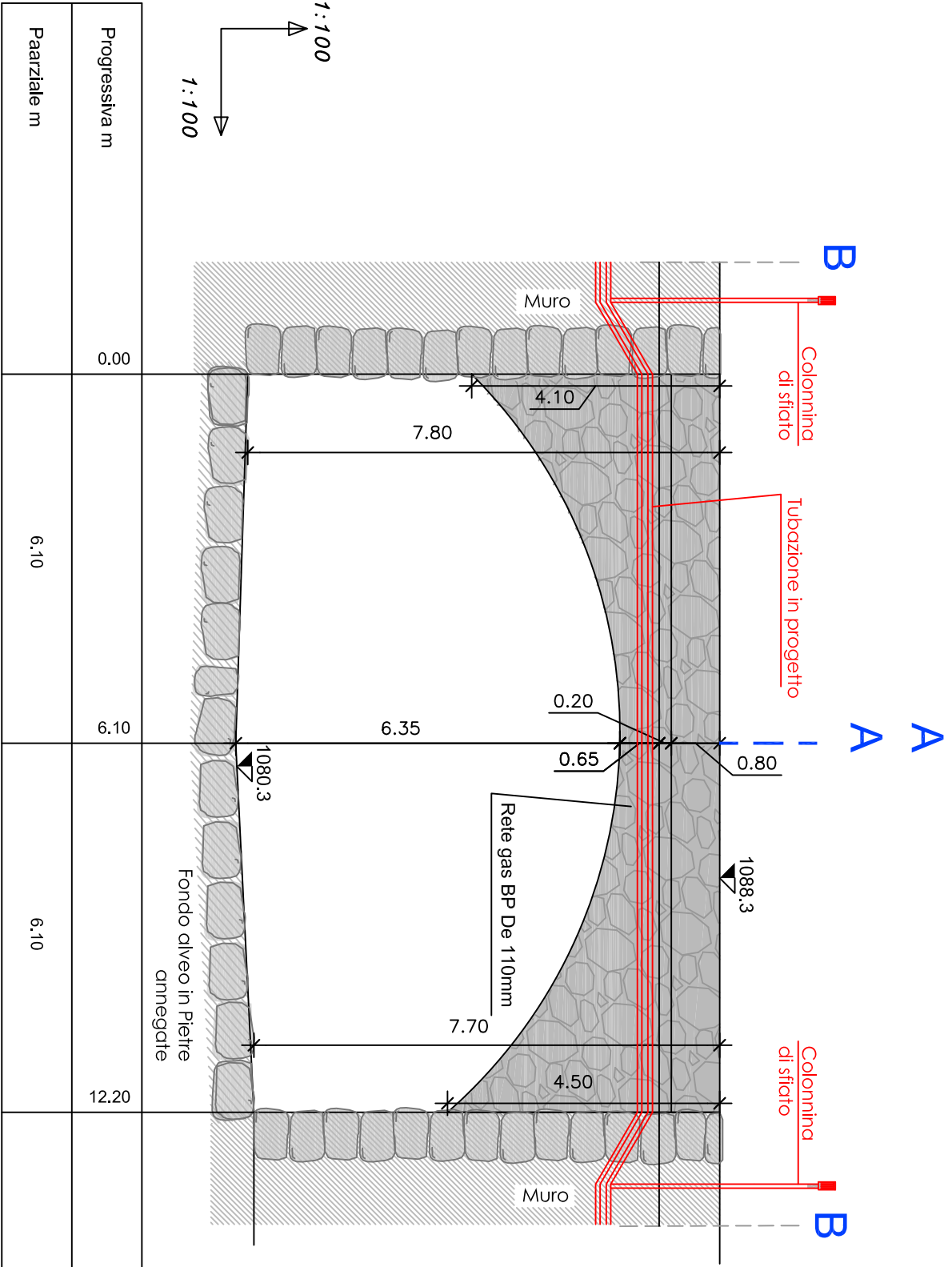


Attraversamento 1: Pianta e fotografia

Scala 1:200

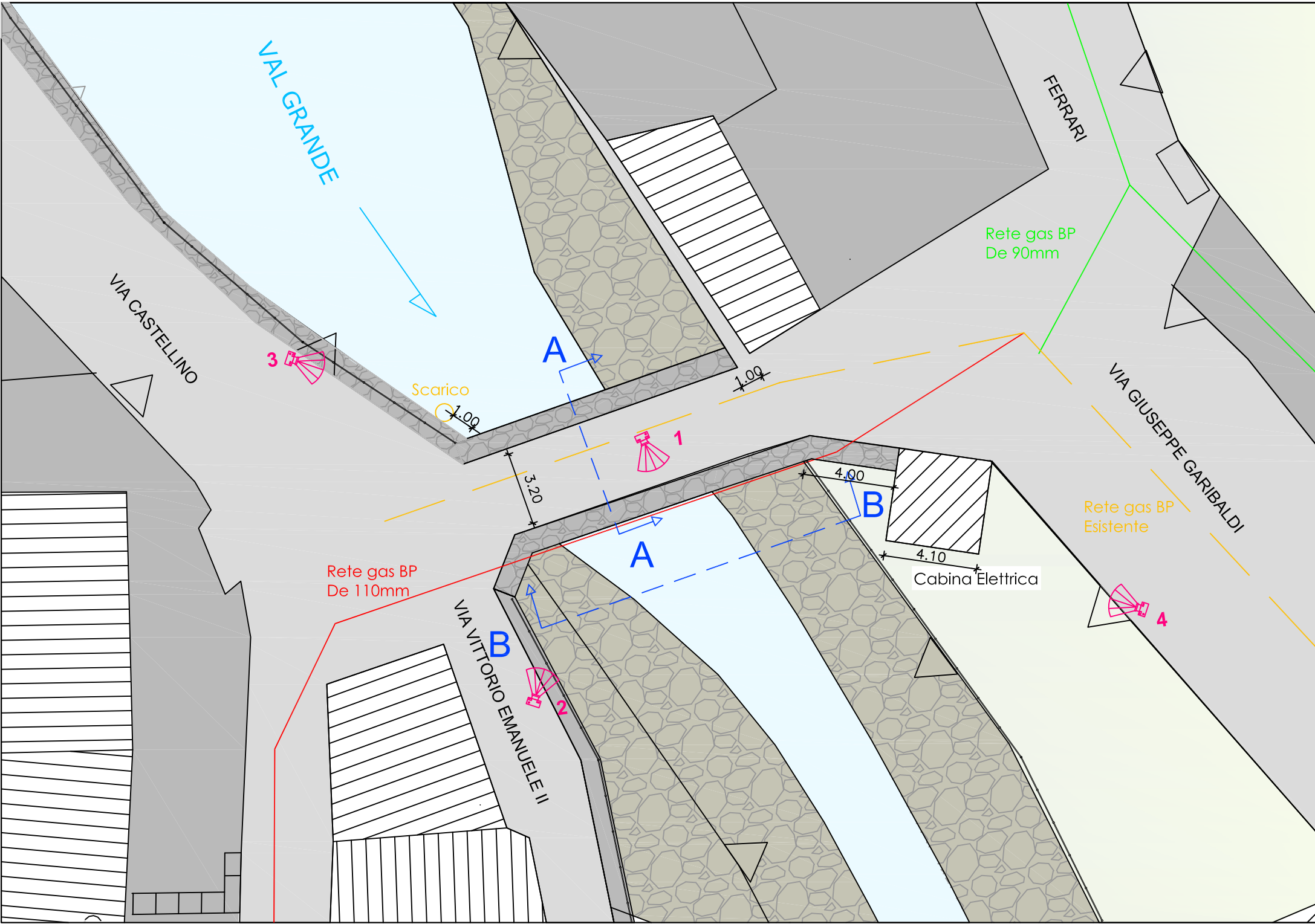


Attraversamento 2:
Sezioni

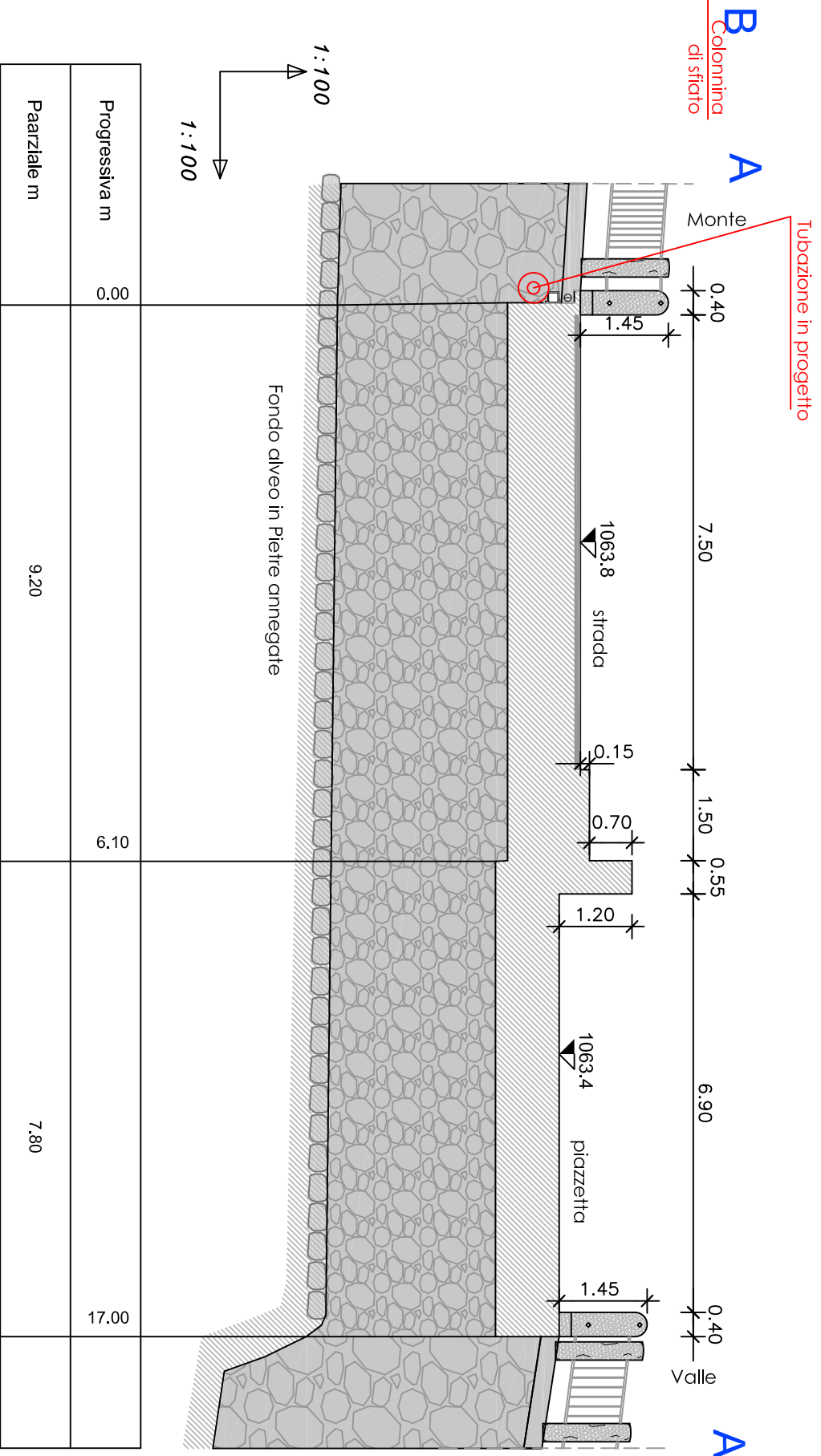
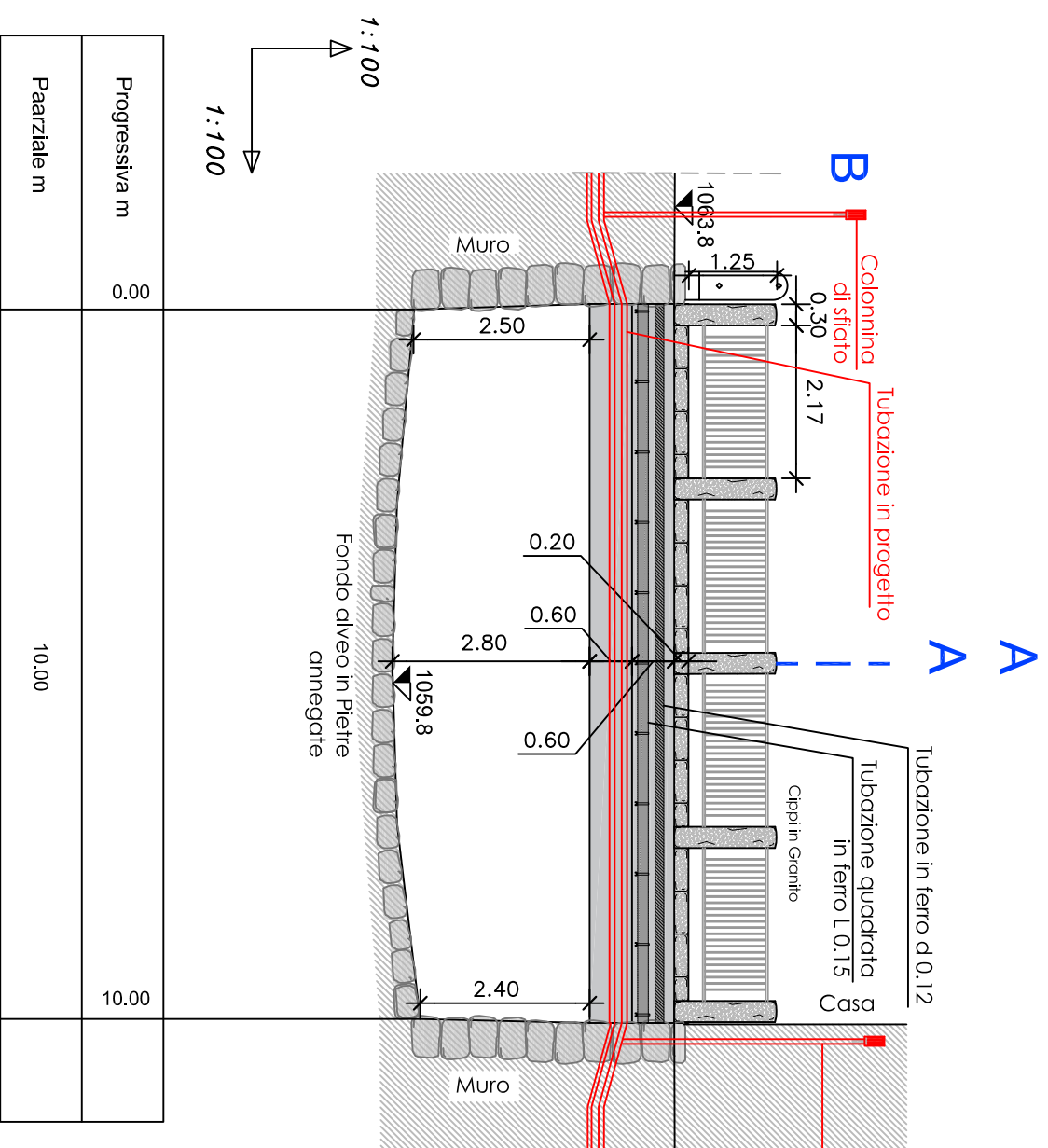


Attraversamento 2: Pianta e fotografia

Scala 1:200

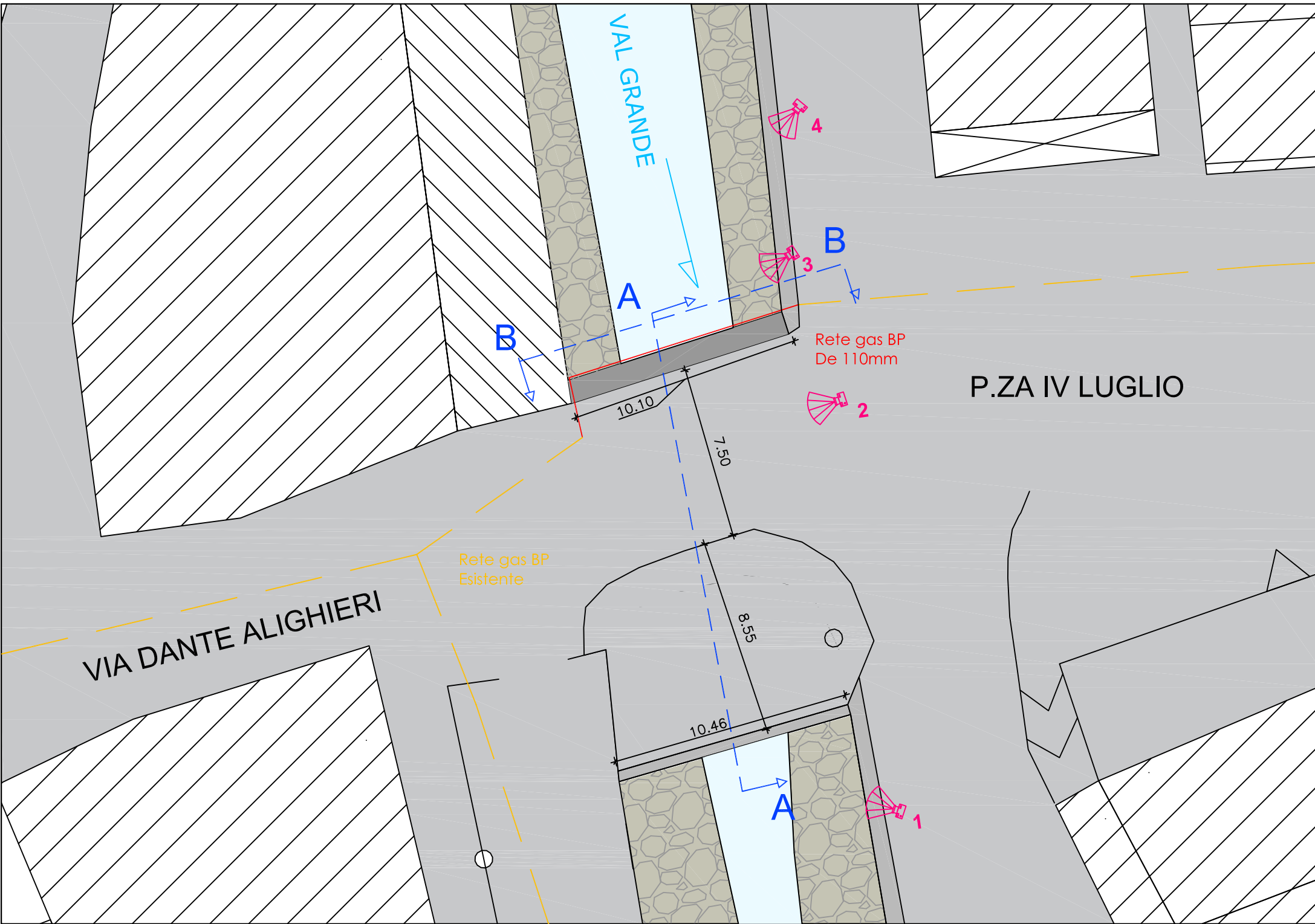


Attraversamento 3: Sezioni

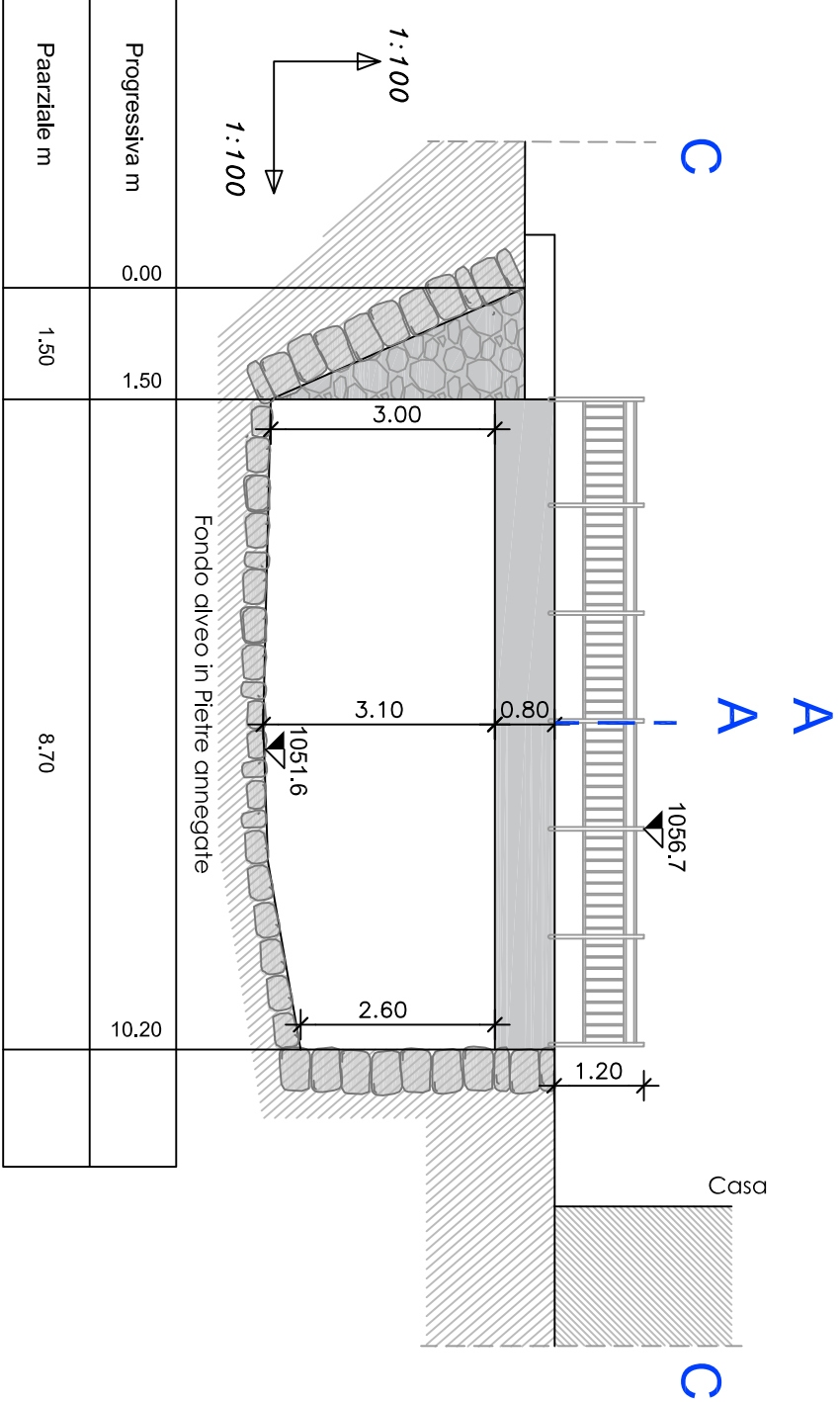
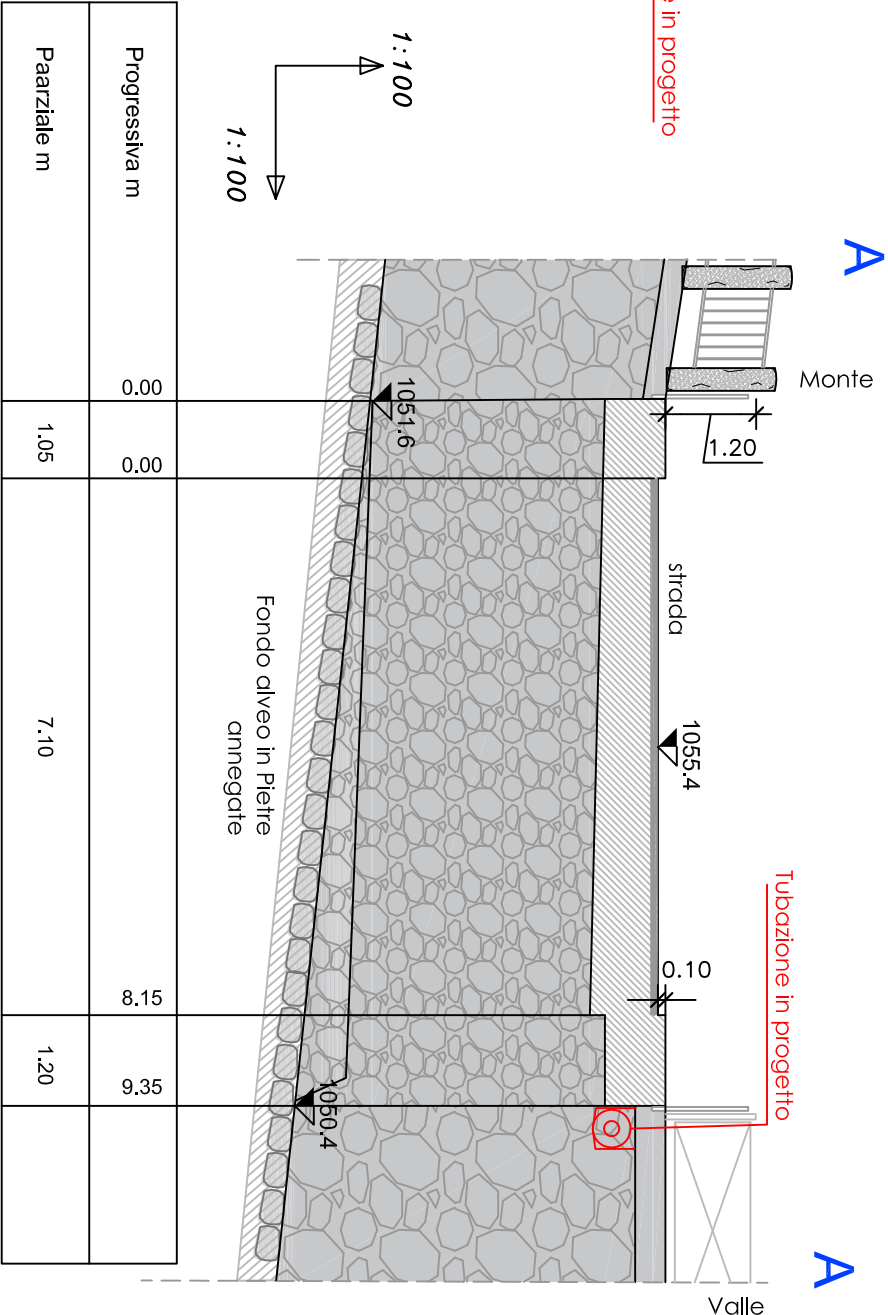
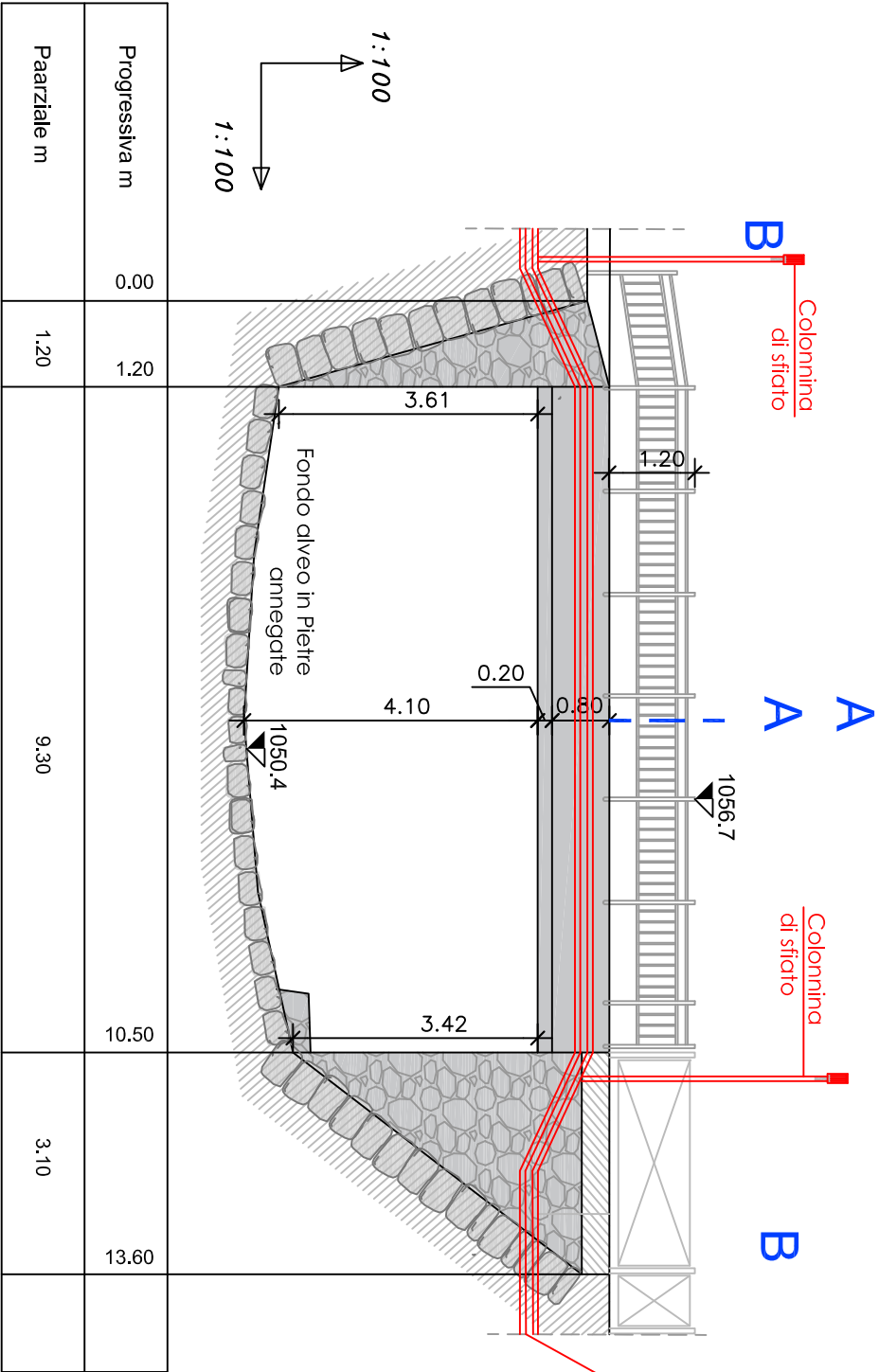


Attraversamento 3: Pianta e fotografia

Scala 1:200

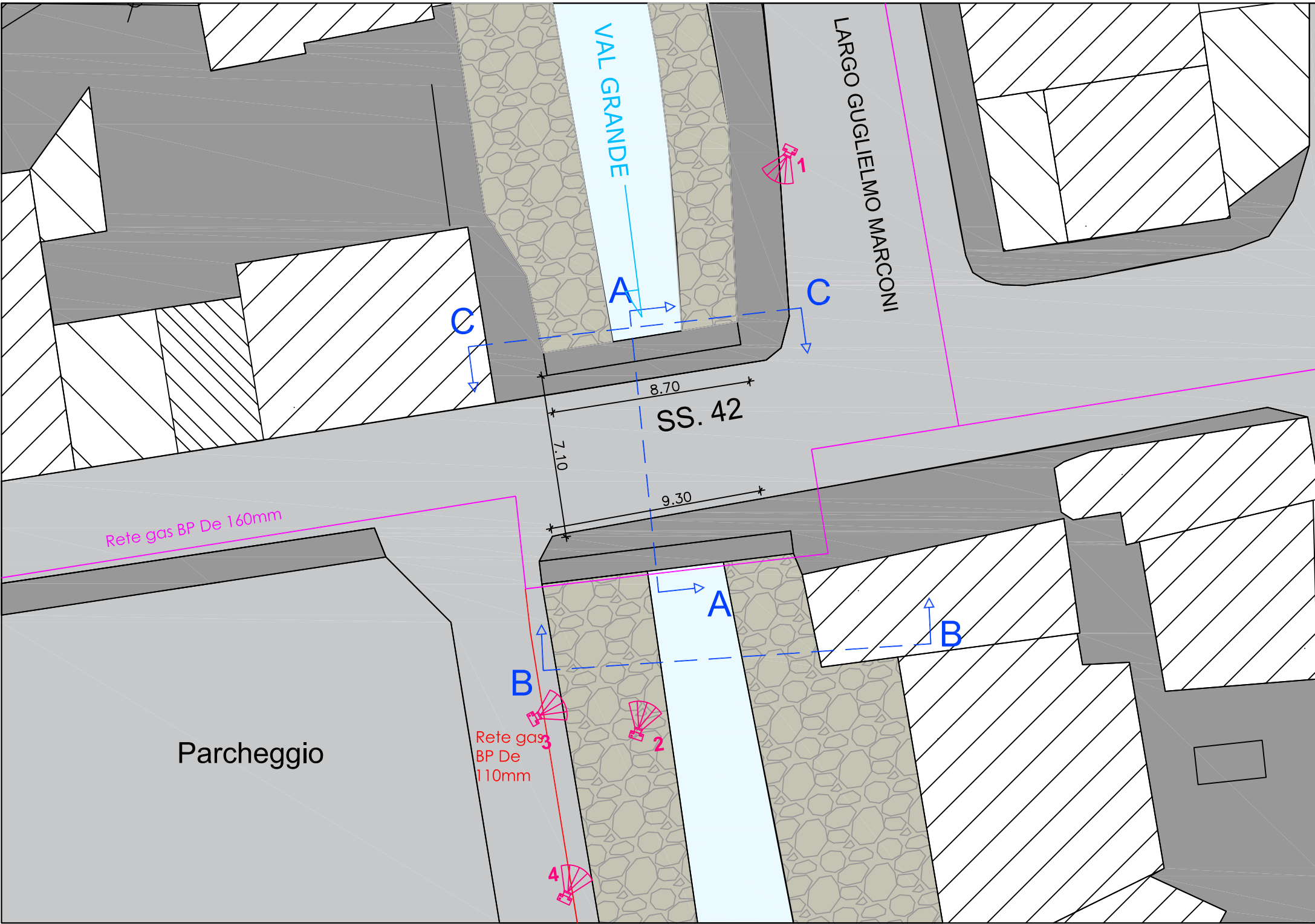


Attraversamento 4:
Sezioni

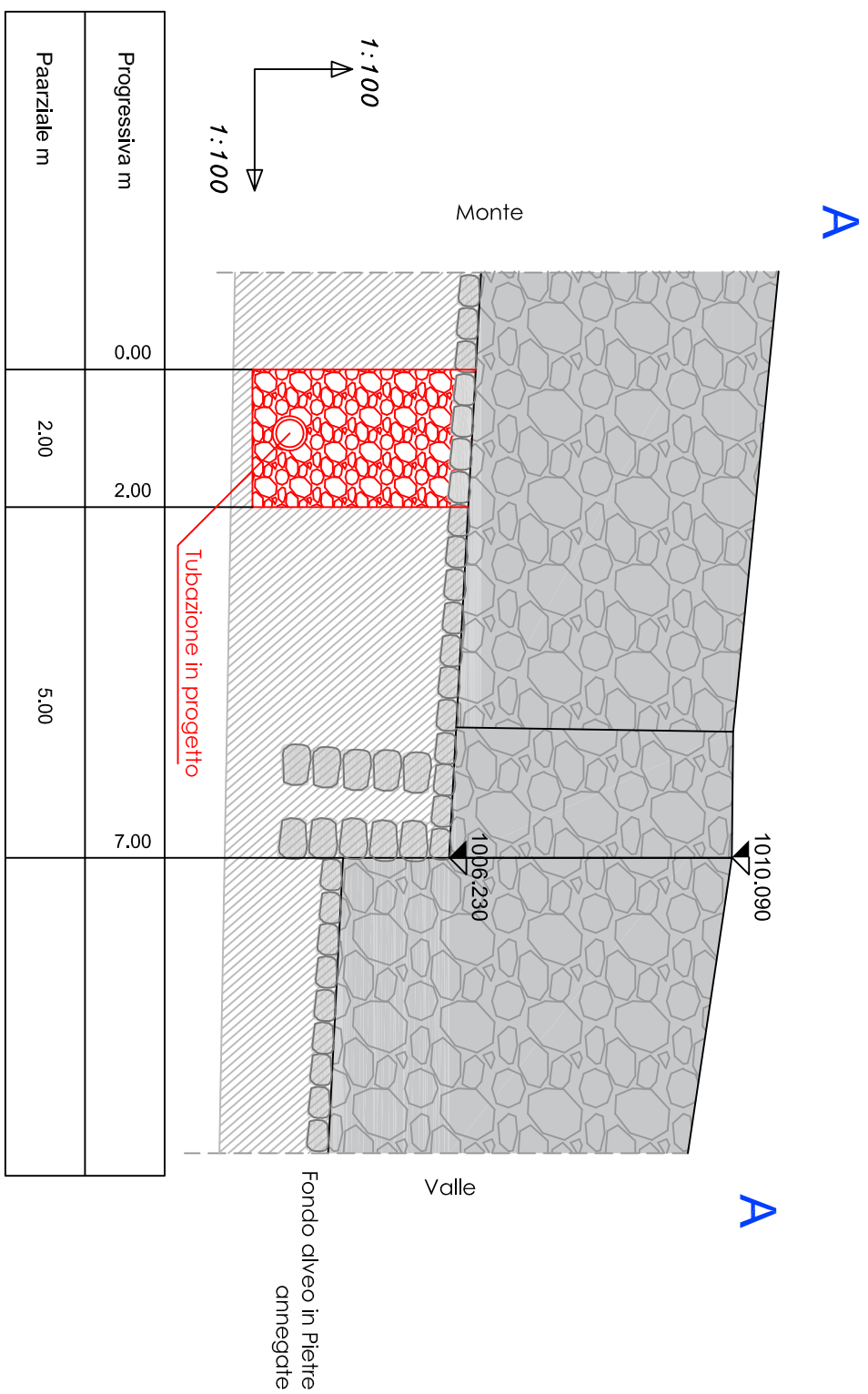
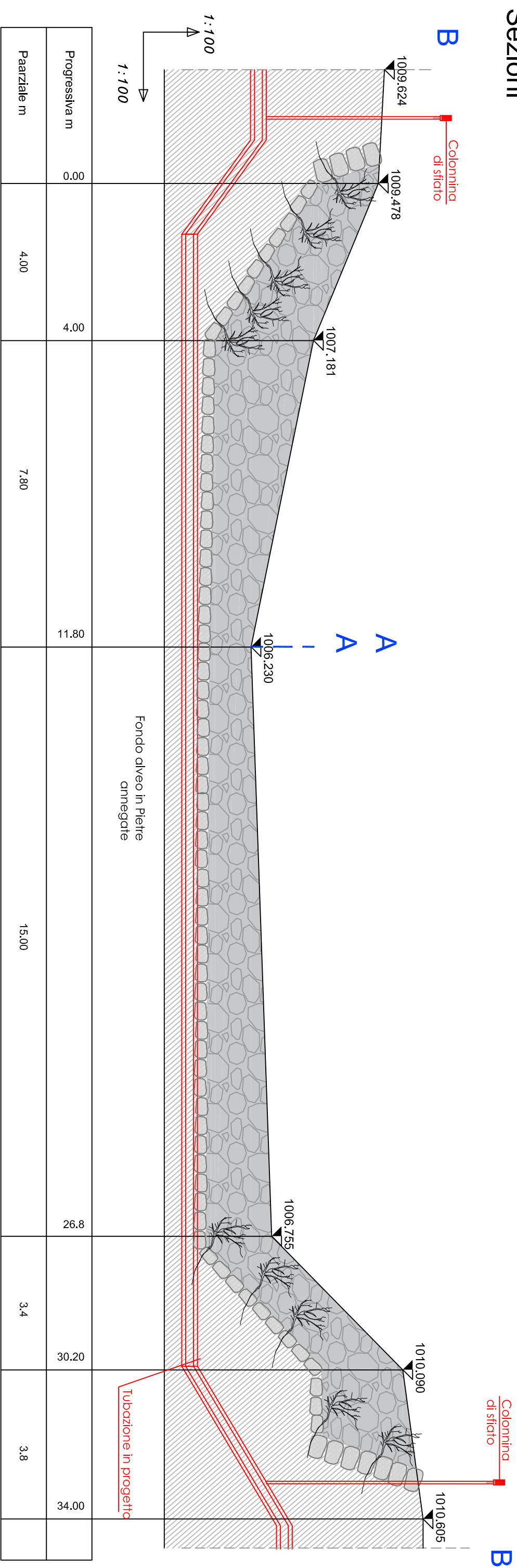


Attraversamento 4: Pianta e fotografia

Scala 1:200

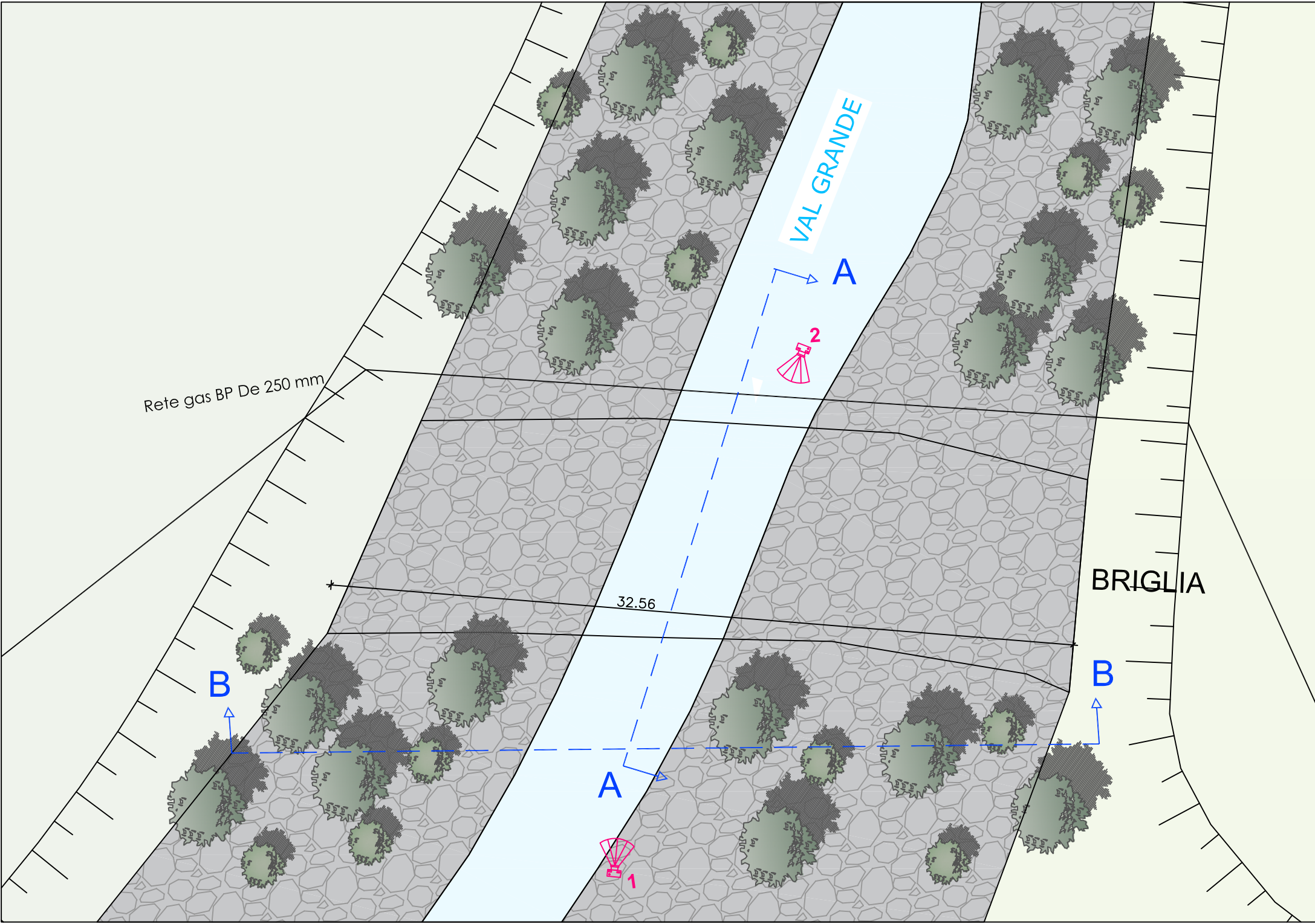


Attraversamento 5: Sezioni



Attraversamento 5: Pianta e fotografia

Scala 1:200



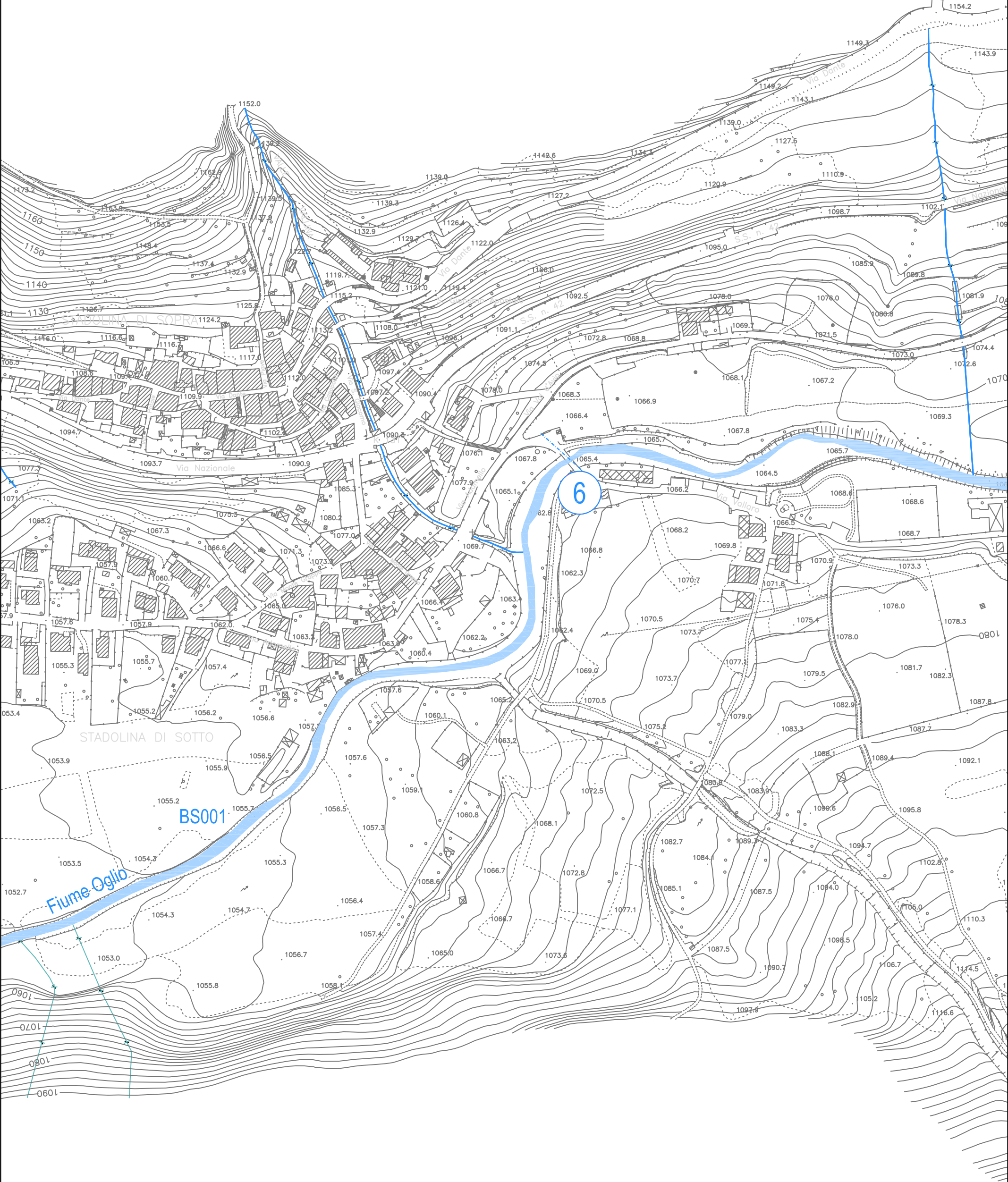
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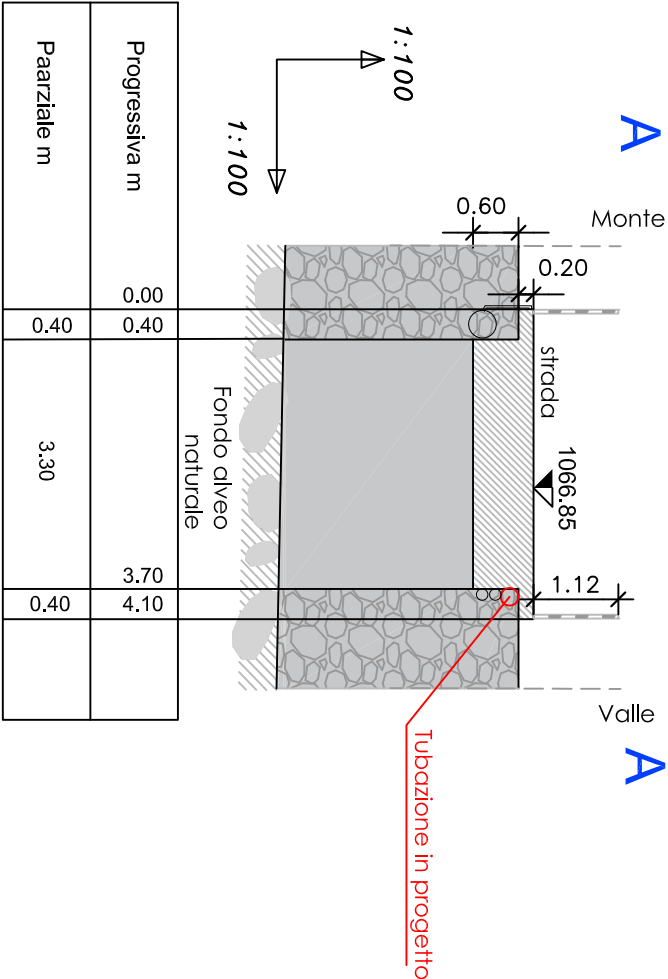
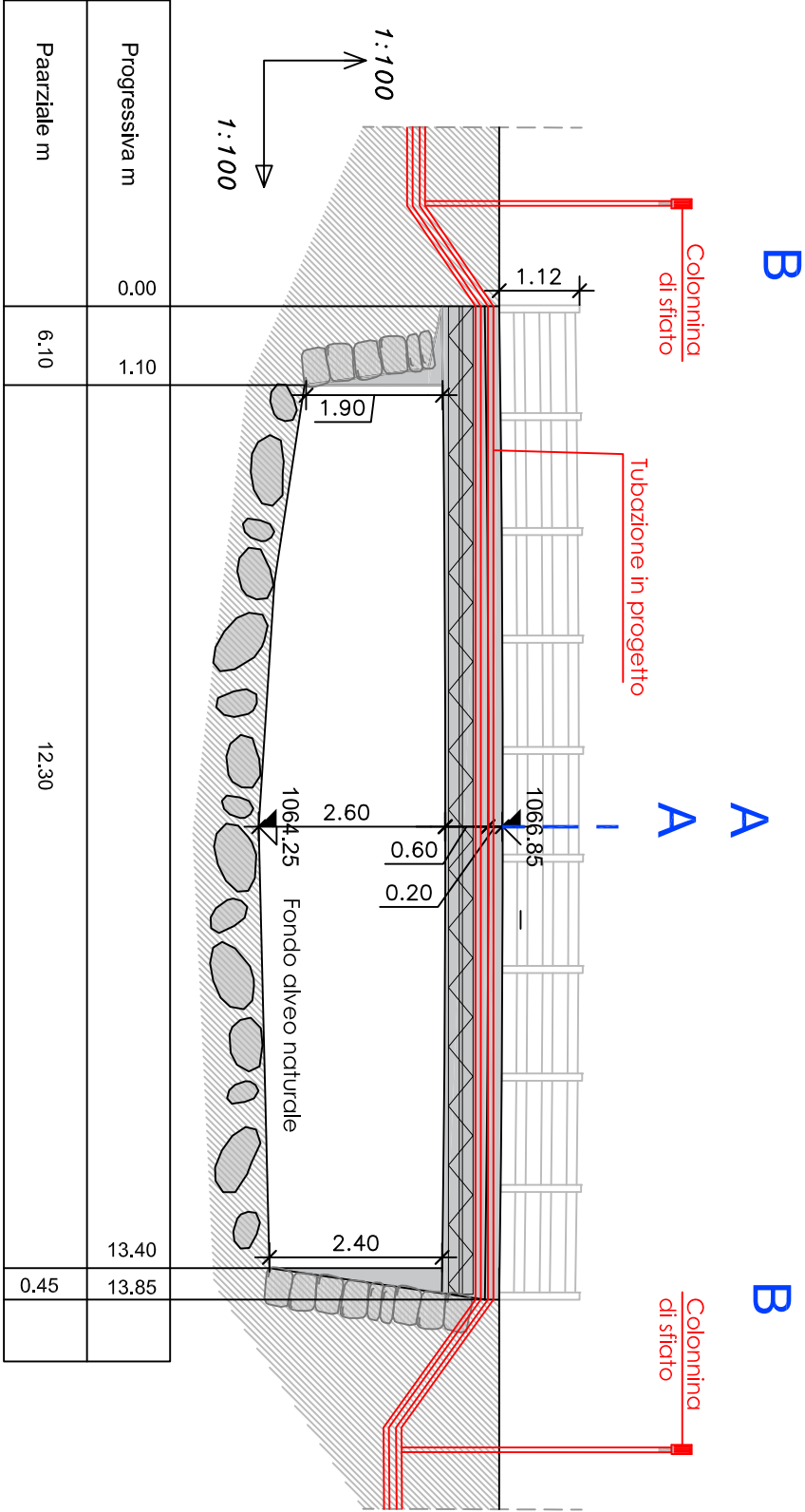
2



Planimetria con attraversamenti
 reticolo idrico principale:
 Stadolina

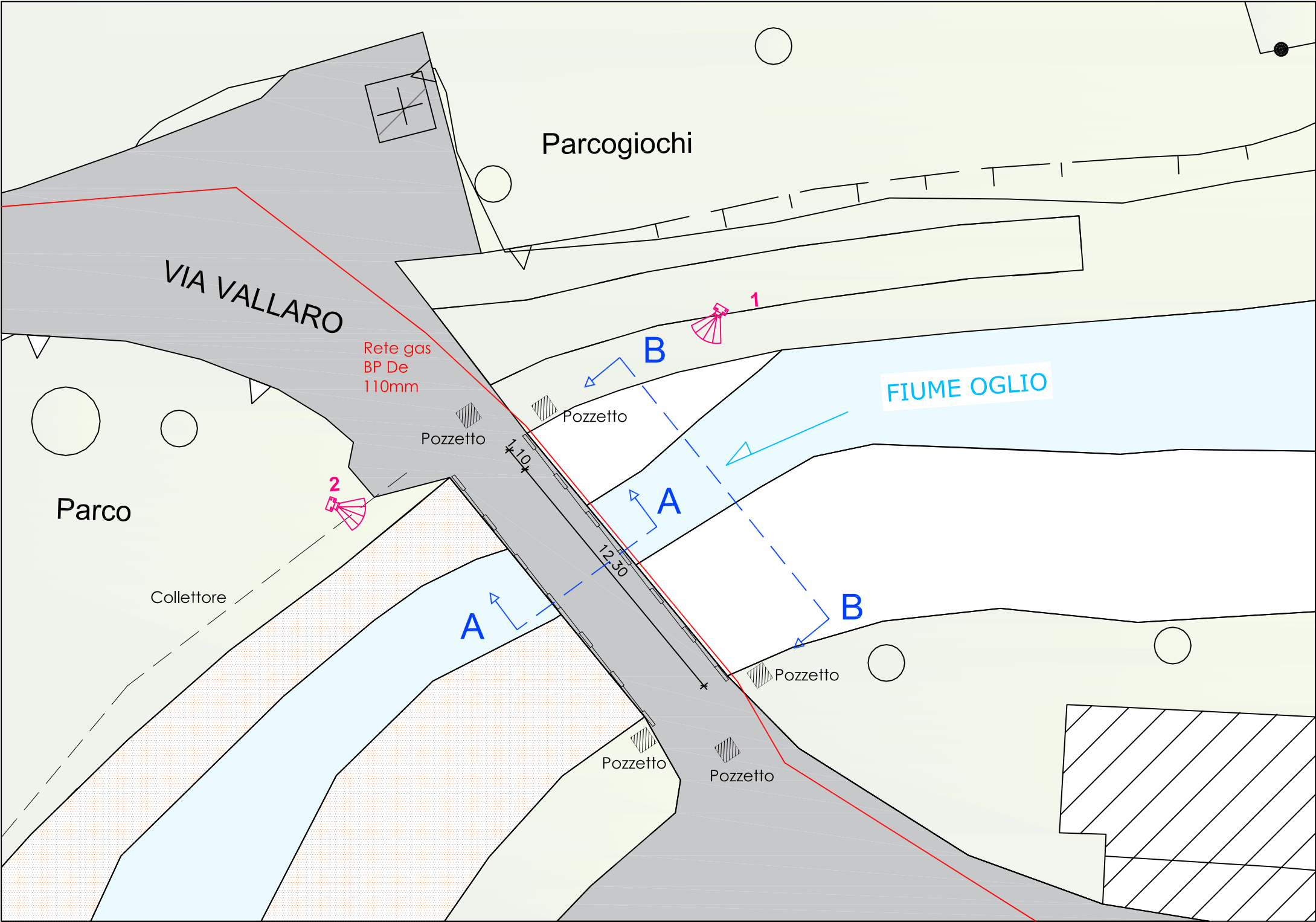


Attraversamento 6:
Sezioni



Attraversamento 6: Pianta e fotografia

Scala 1:200



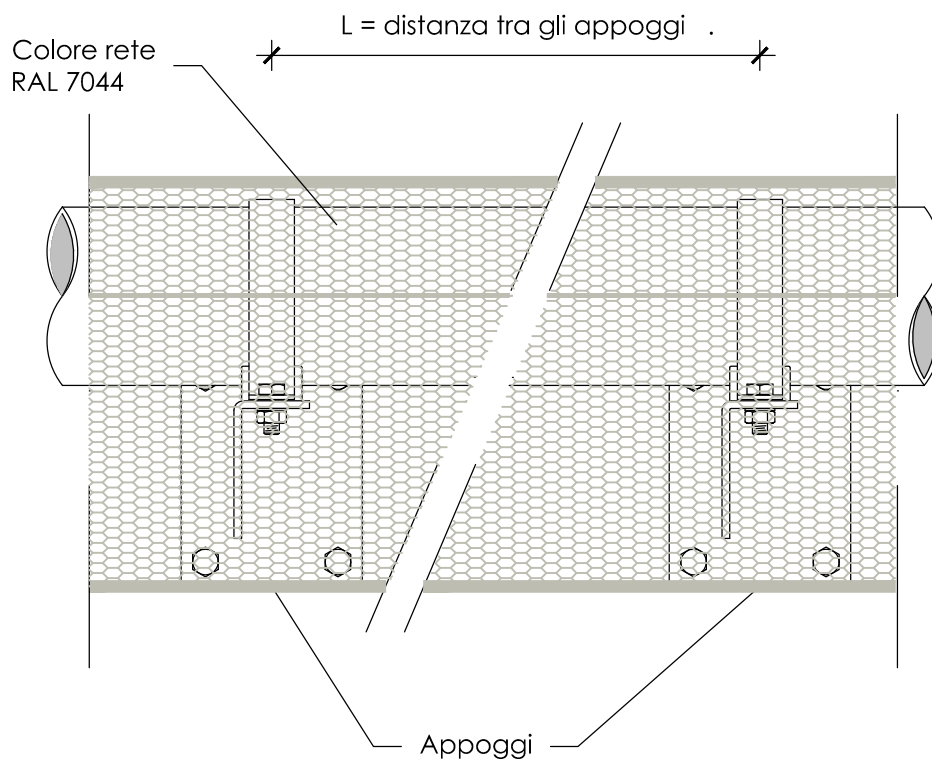
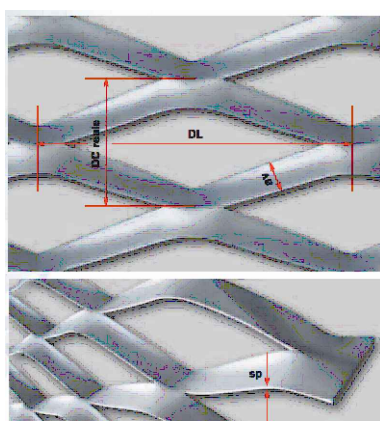
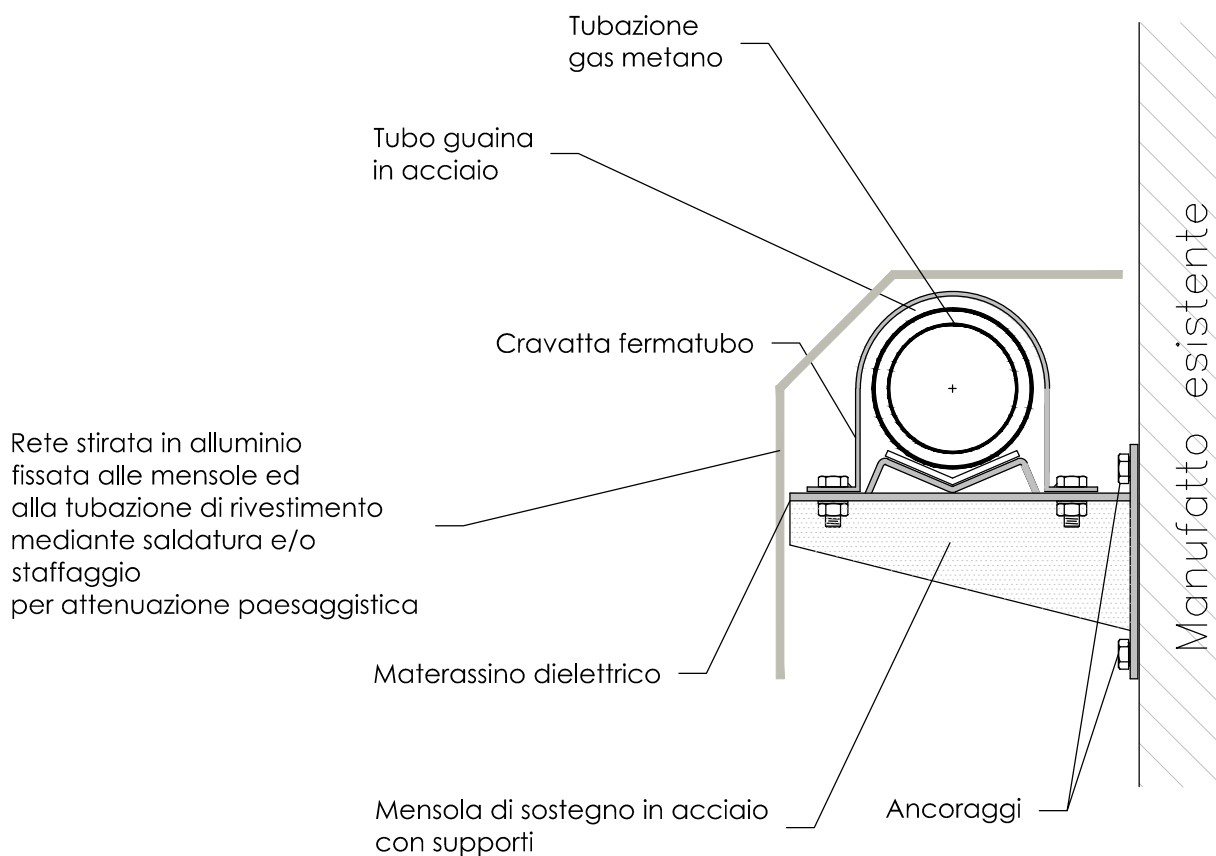
1



2



PARTICOLARE MASCHERAMENTO TUBAZIONE SOSPESA A MANUFATTI ESISTENTI



DIMENSIONI MAGLIA

DL = Diagonale lunga
DC = Diagonale corta
av = Avanzamento
sp = Spessore

Tipo	DLxDC mm	Avanzament o av/mm	Spesso re sp/mm	Peso per mq kg	Pannello Larghezz a mm	Pannello Lunghez zamm
Airport	62.50X20	9	1,50	2,70	1000	1500
6615	10x6	1,50	1	4	1000	6000