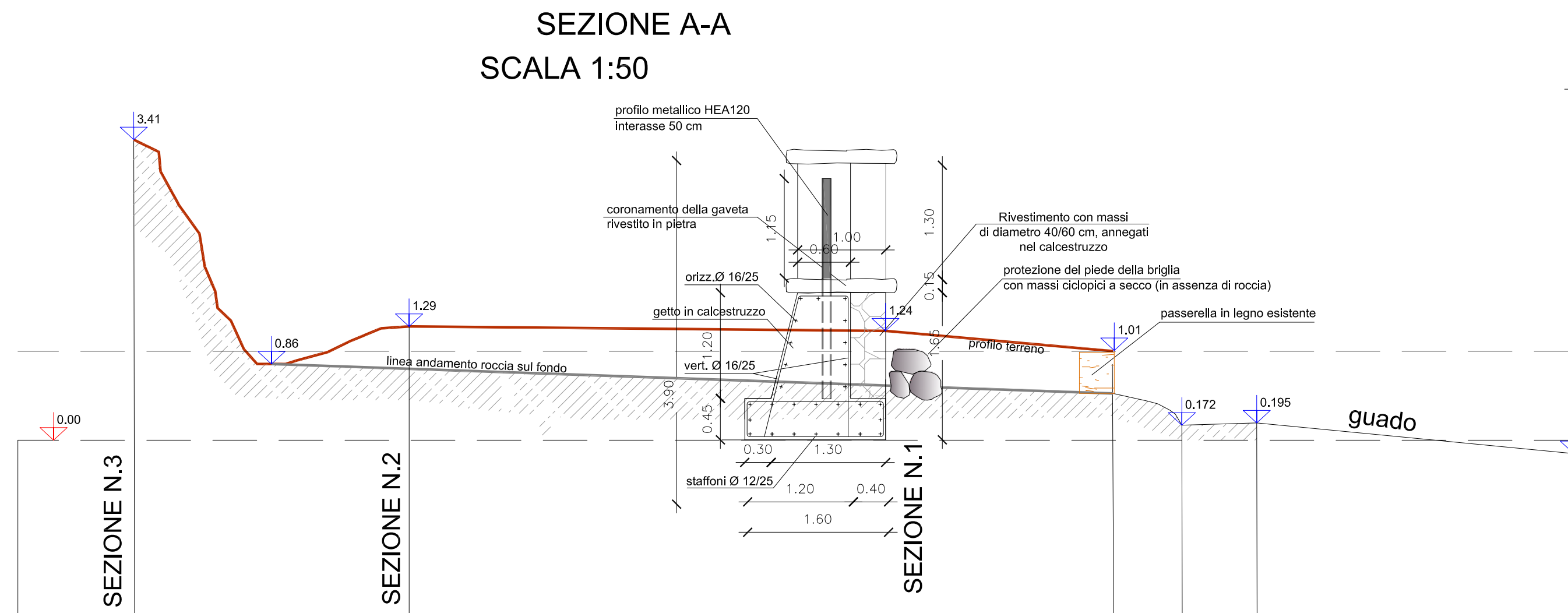


SCALA 1:50



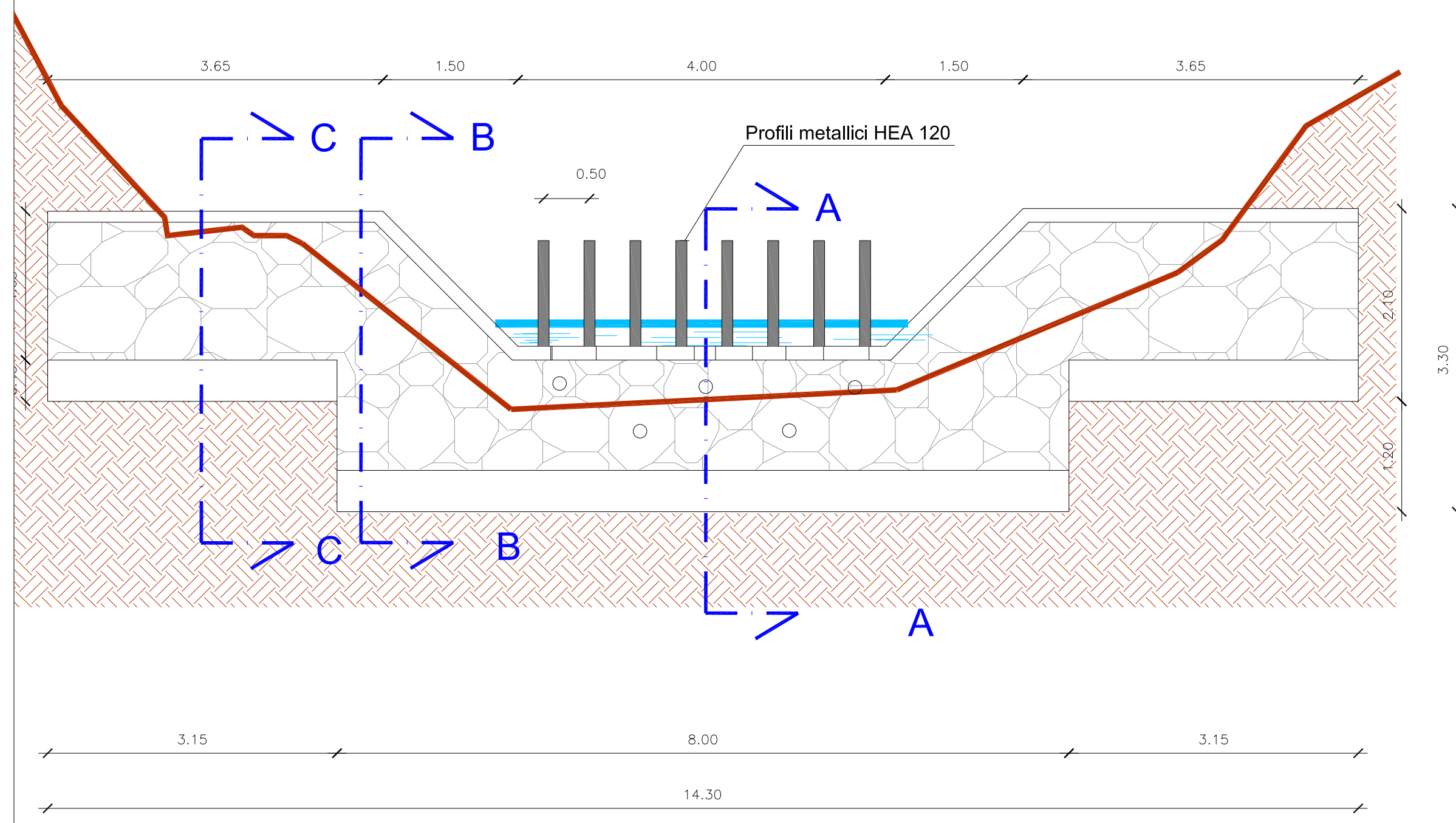
Technical drawing showing a vertical section of a wall or partition. The drawing illustrates the internal structure, including the concrete (calcestruzzo) and the reinforcement (staffoni). The wall is shown with a thickness of 1.00 m. The reinforcement consists of vertical bars (vert. Ø 16/25) and horizontal bars (orizz. Ø 16/25). The wall is shown with a base and a top. The base is labeled "staffoni Ø 12/25". The top is labeled "gettato in calcestruzzo". The wall is shown with a thickness of 1.00 m. The reinforcement consists of vertical bars (vert. Ø 16/25) and horizontal bars (orizz. Ø 16/25). The wall is shown with a base and a top. The base is labeled "staffoni Ø 12/25". The top is labeled "gettato in calcestruzzo".

Labels and dimensions:

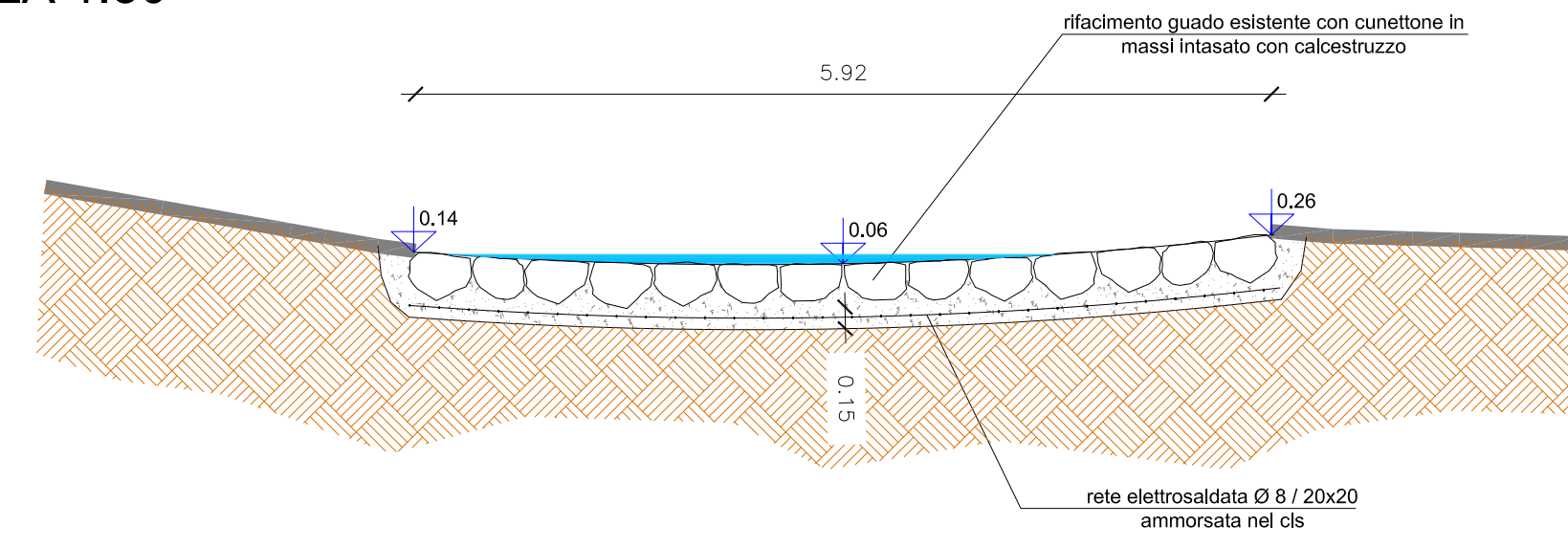
- Rivestimento con massi di diametro 40/60 cm, annegati nel calcestruzzo
- gettato in calcestruzzo
- orizz. Ø 16/25
- vert. Ø 16/25
- staffoni Ø 12/25
- 0.60
- 0.40
- 1.00
- 1.95
- 0.45
- Rivestimento con massi di diametro 40/60 cm, annegati nel calcestruzzo

SCALA 1:100

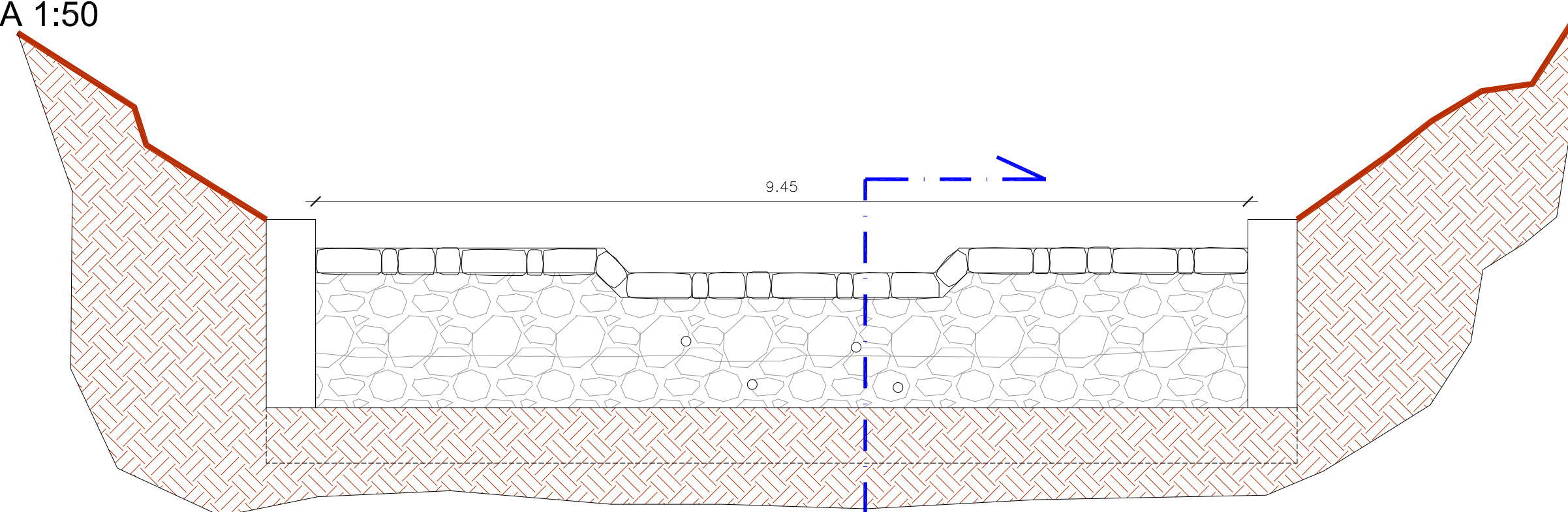
SCALA 1:50



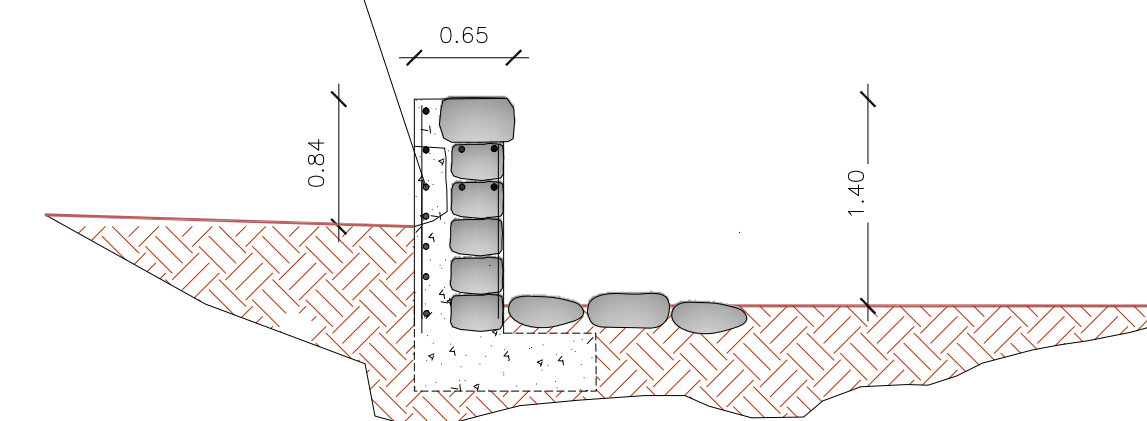
SCALA 1:50



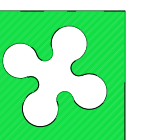
SCALA 1:50



rifacimento tratto paramento deteriorato



Comune di Edolo



Regione Lombardia

Interventi di riduzione del rischio idrogeologico nelle Valli di Dosso Mezzano e di San Clemente - Solivi

DATA	SCALA	TAV. N.
Maggio 2024	1:100 1:50	6A

Committente :
COMUNE DI EDOLO

	Data	Descrizione	Redatto	Controllato	Approvato
f					
e					
d					
c					
b					
a					

Progettista e Direttore Lavori	Committente
<p>Ing. CLAUDIA SERIOLI Via Rossini n.33 - 25057 Sale Marasino (BS) Partita I.V.A.: 02498620981 tel. 3401414015 serioli.claudia@gmail.com</p>	<p>COMUNE di EDOLO Largo Mazzini, 1 25048 Edolo (BS) tel. 0364/773011 fax 0364/71162 info@comune.edolo.bs.it</p>