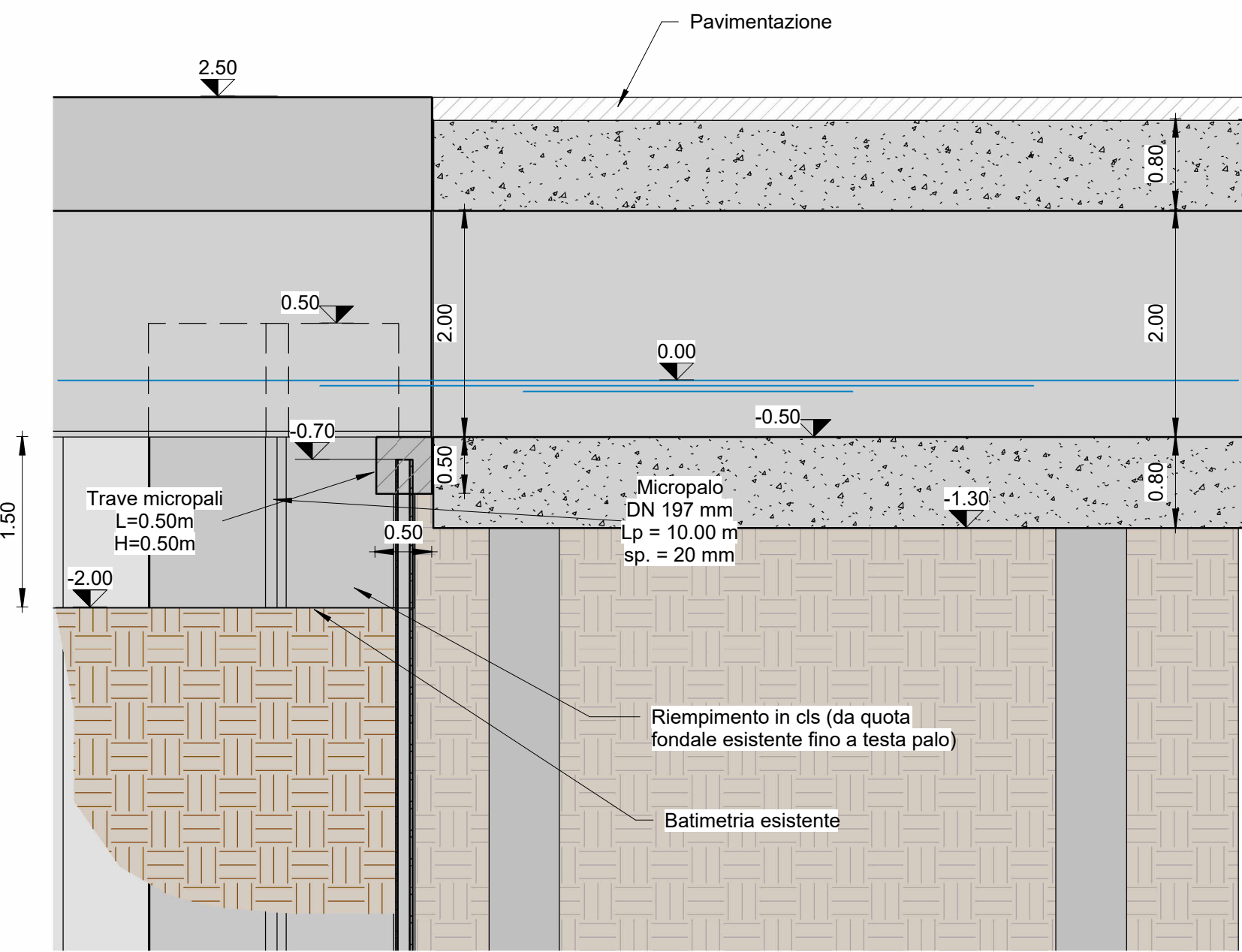


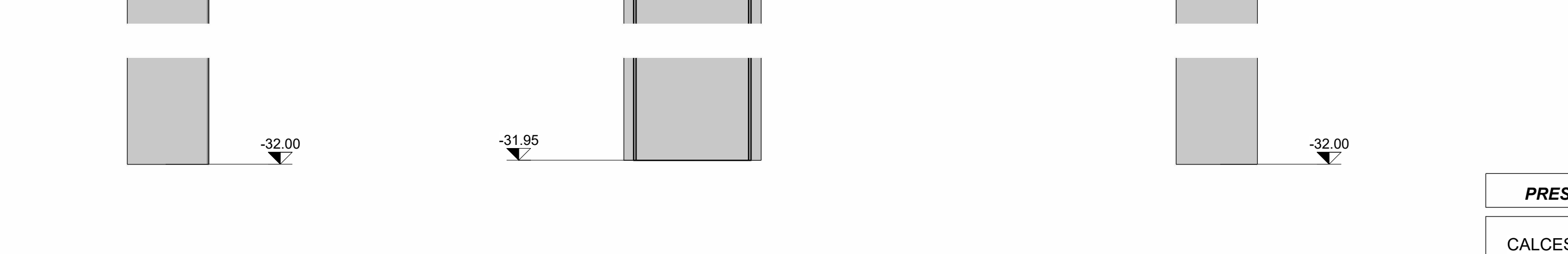
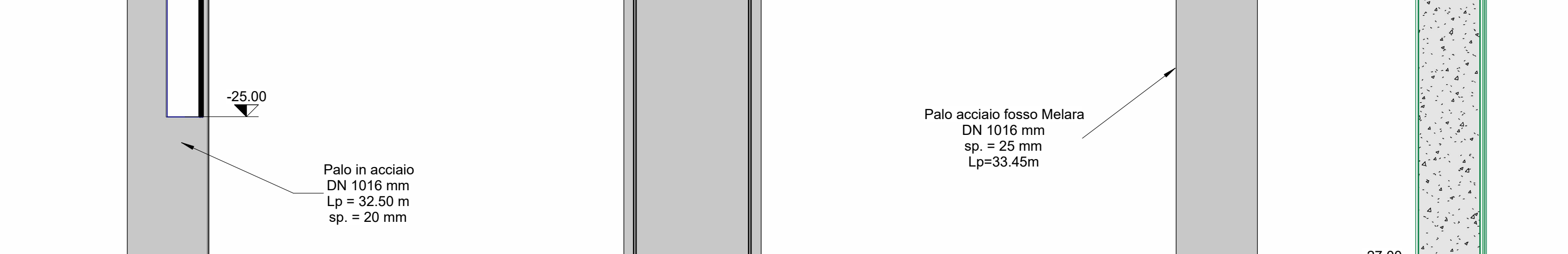
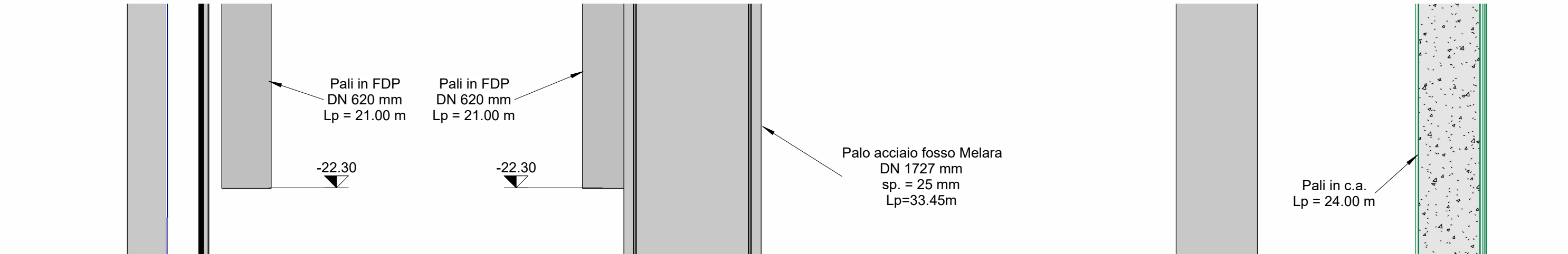
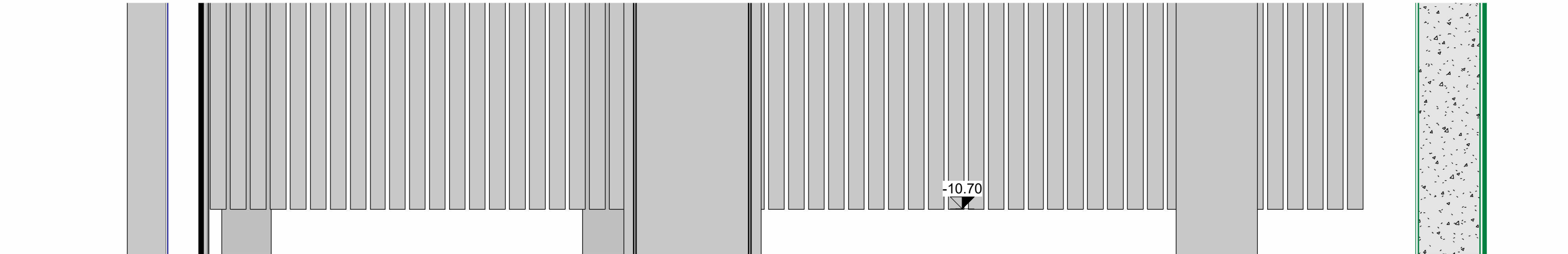
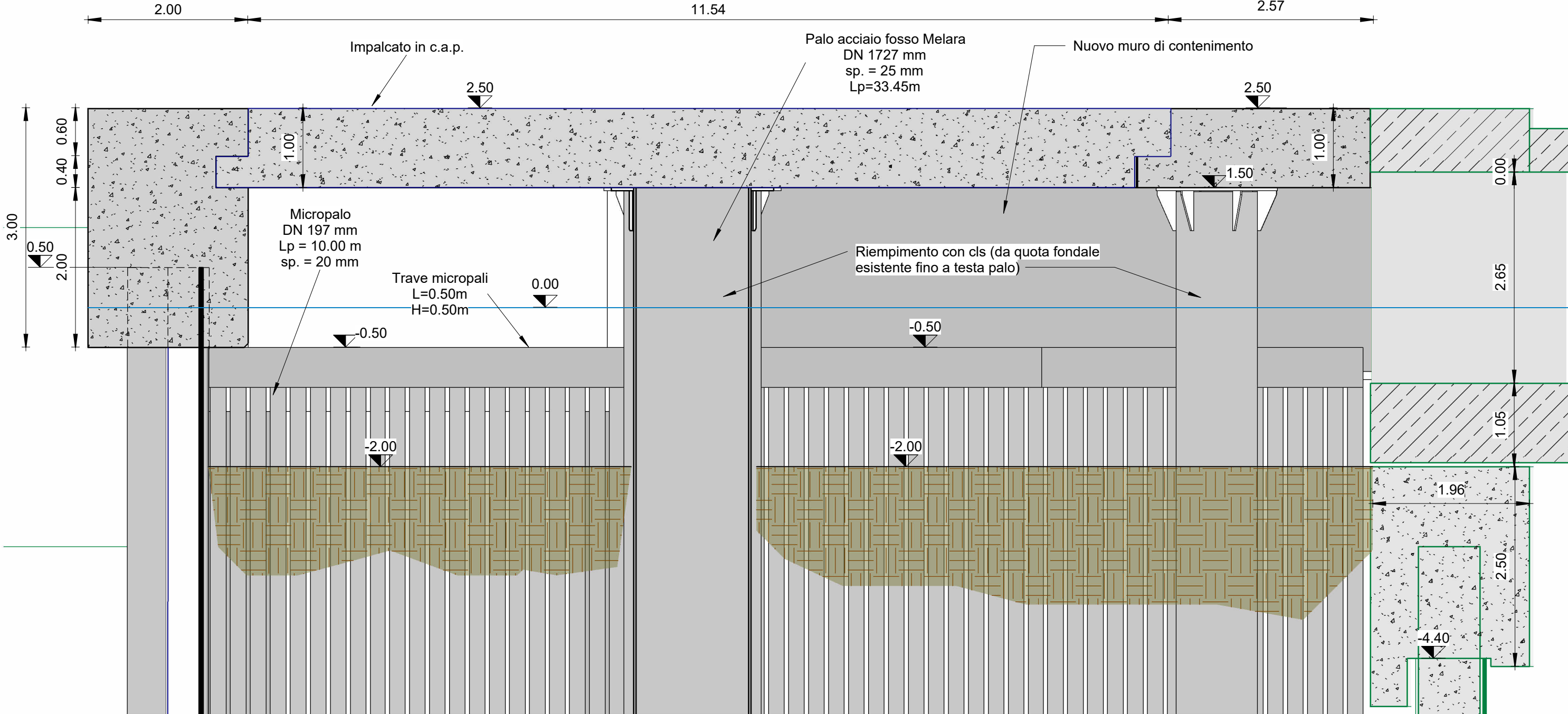
Sezione 01

Scala 1:50



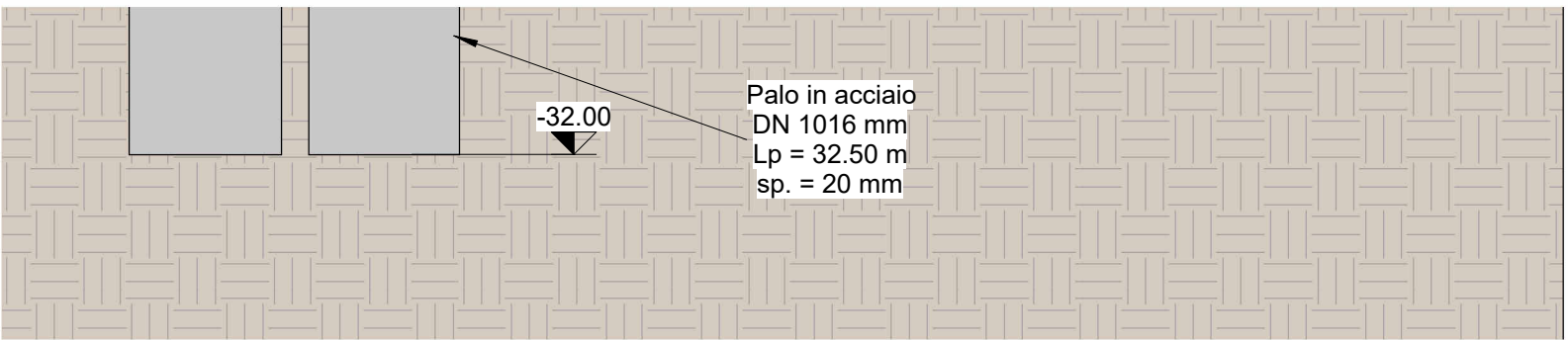
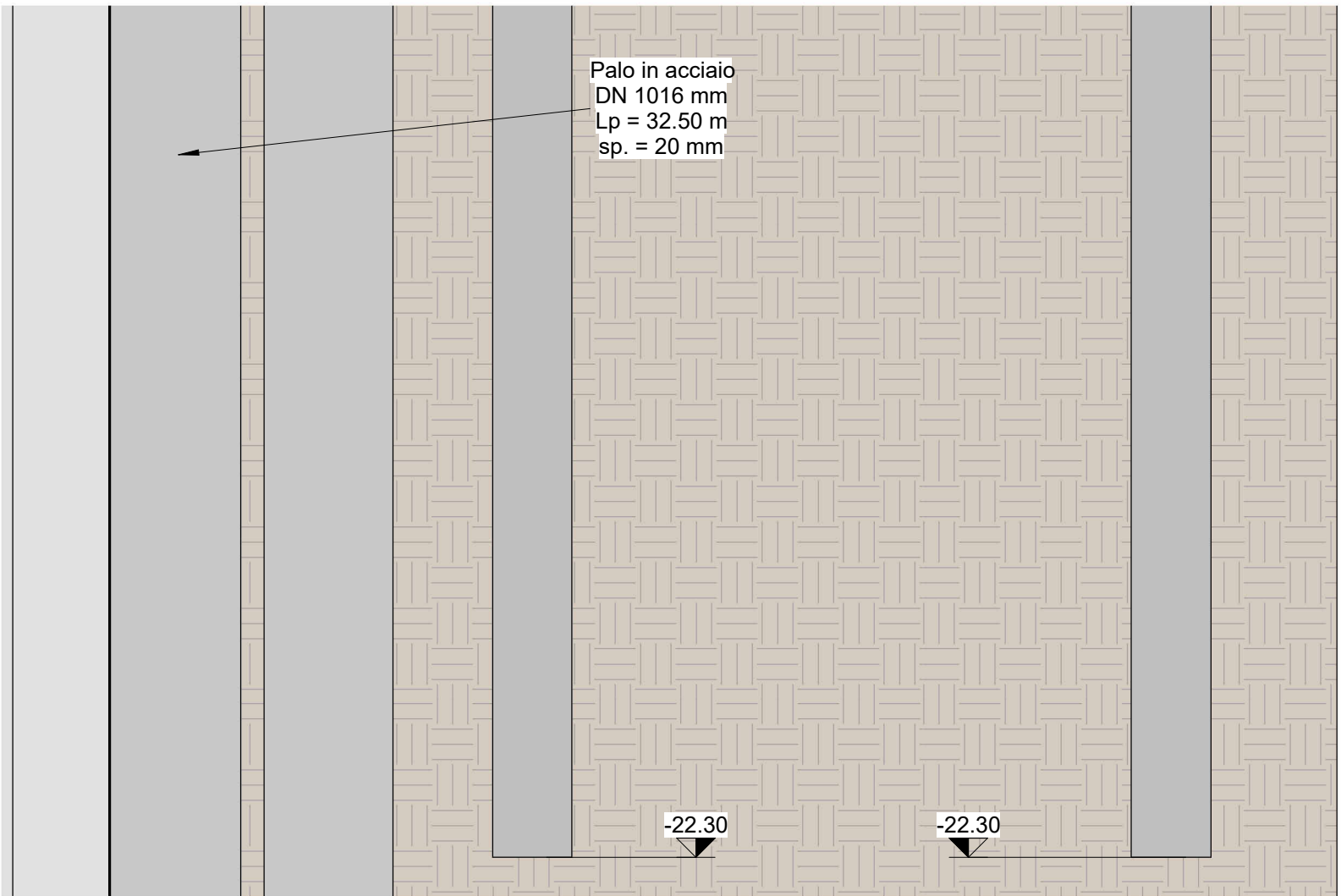
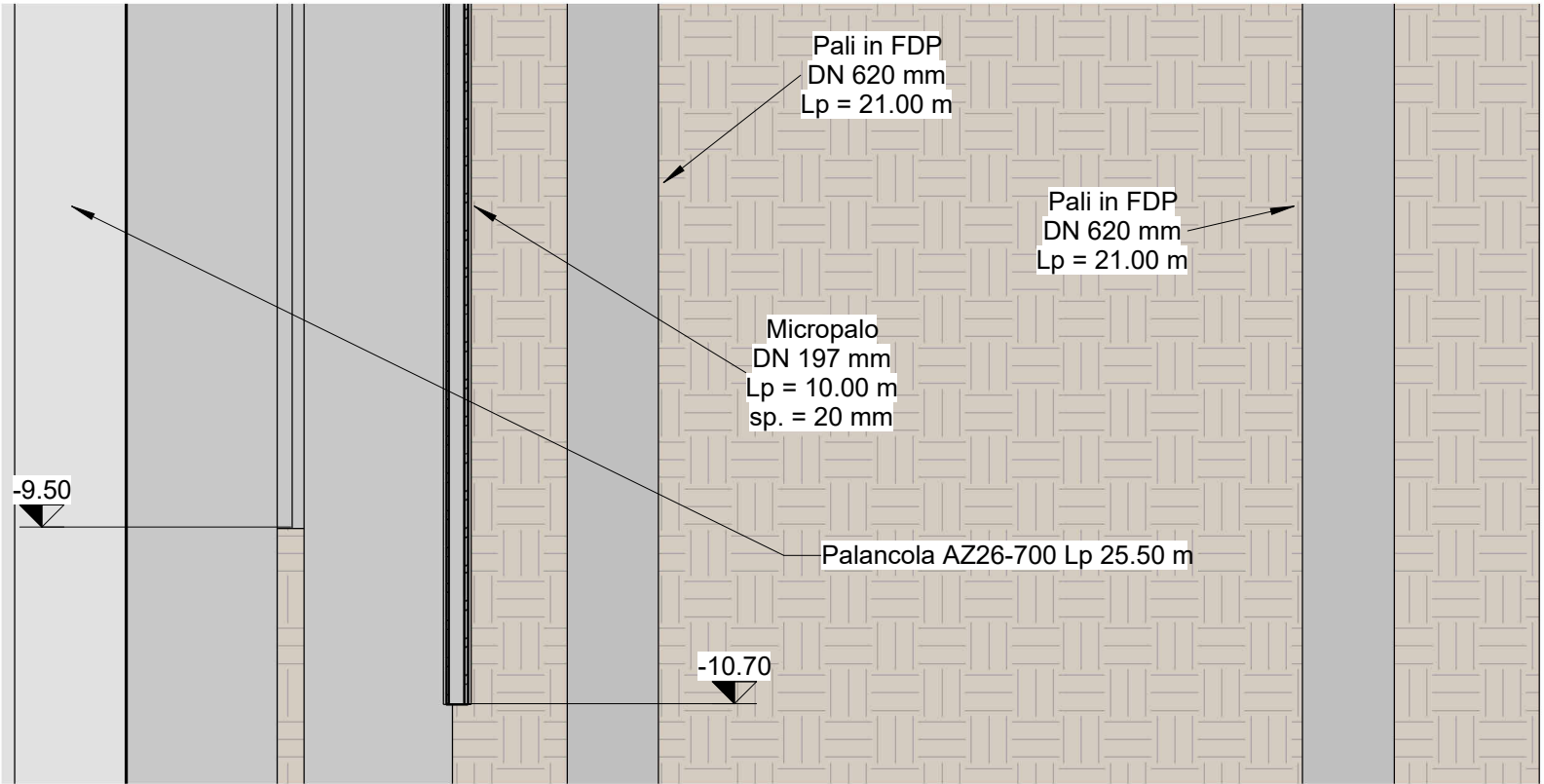
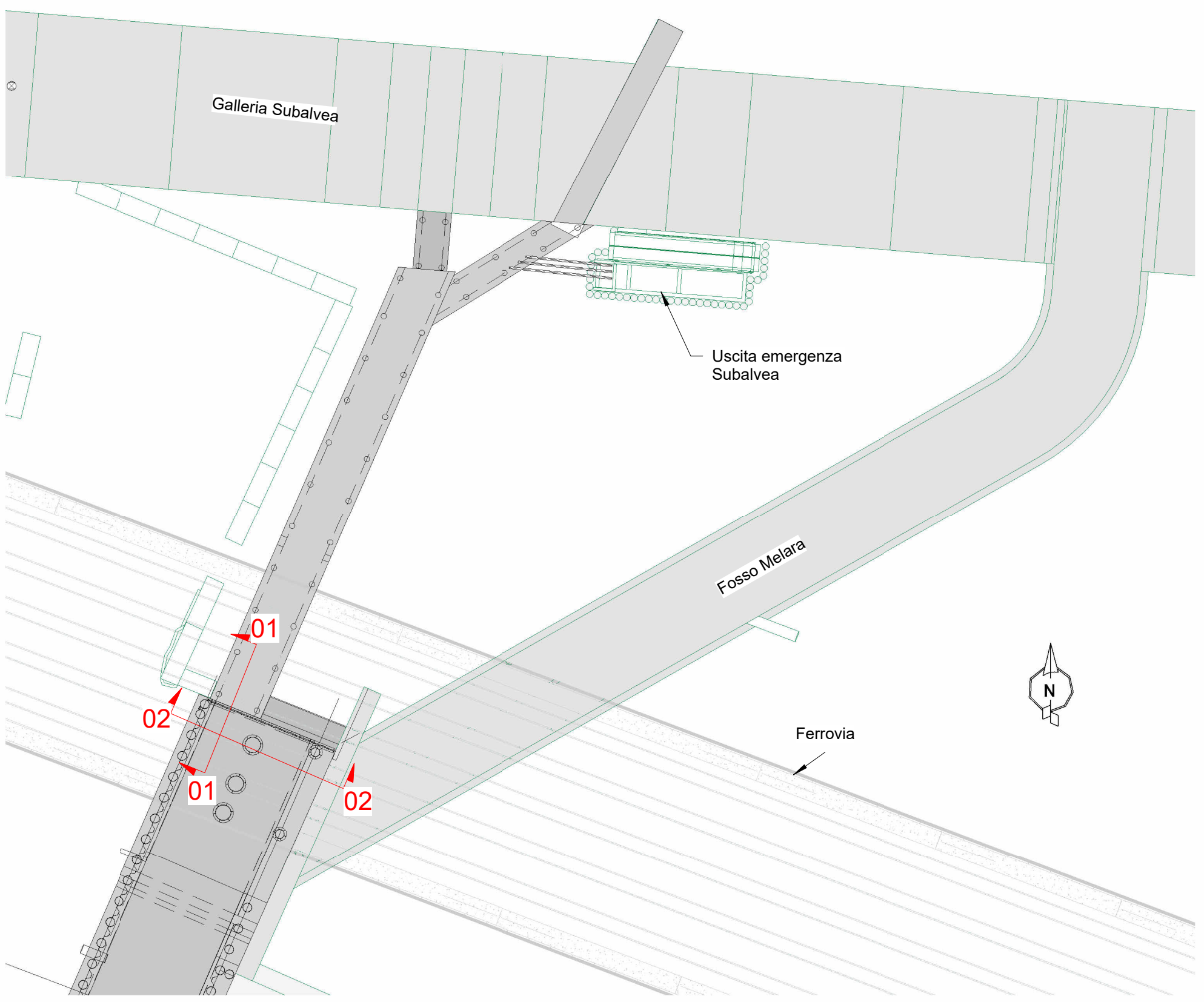
Sezione 02

Scala 1:50



Pianta chiave a quota +1.00 m s.l.m.m.

Scala 1:500



PRESCRIZIONI PER I MATERIALI	
ALCESTRUZZO:	
Classe resistenza:	C 35/45 N/mm ²
Max. rapp. A/C:	0,40
Contenuto min cls:	370 kg/m ³
Classe di esposizione:	XS3 - S4
Diametro max inerti:	32 mm
ACCIAIO PER CLS:	
B450C controllato in stabilimento	
ACCIAIO per armatura pali e micropali:	
S355 J0	
Coprifero minimo: 50 mm	
Sovrapposizione minima: 50 diametri	
Tutte le armature sono zincate a caldo	

LA SPEZIA
CONTAINER TERMINAL



PORTO DI LA SPEZIA
AMPLIAMENTO TERMINAL RAVANO

PROGETTO ESECUTIVO

TITOLO ELABORATO

Prolungamento Fosso Melara - prolungamento canali esistenti -
sezioni tipo 1/3

CODICE ELABORATO

21 08 PE TG20 0

SCALA

Come indicato

Rev.	Data	Causale
0	05/05/2023	Emissione finale per verificatore

IL COMMITTENTE

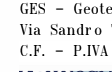


LSCT S.p.A.
Viale San Bartolomeo, 20
19126 - La Spezia (SP)
C.F. 0007290115 - P.IVA 00850620114

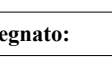
IL PROGETTISTA



Modimar Project S.r.l.
Via Sennarà, 73
00100 - Roma (RM)
C.F. - P.IVA 14016151009



GES - Geotechnical Engineering Service S.r.l.
Via Sandro Totti, 1/A - 00131 Ancona (AN)
C.F. - P.IVA 0225630429



Geoteknik - Studio Tecnico Associato
Via Sandro Totti, 55 - 02029 Tolentino (MC)
C.F. - P.IVA 00817500432

DIMENSIONI FOGLIO

A1

Disegnato:

Corinaldesi

Controllato:

Sanzone

Approvato:

Tartaglino

Note: