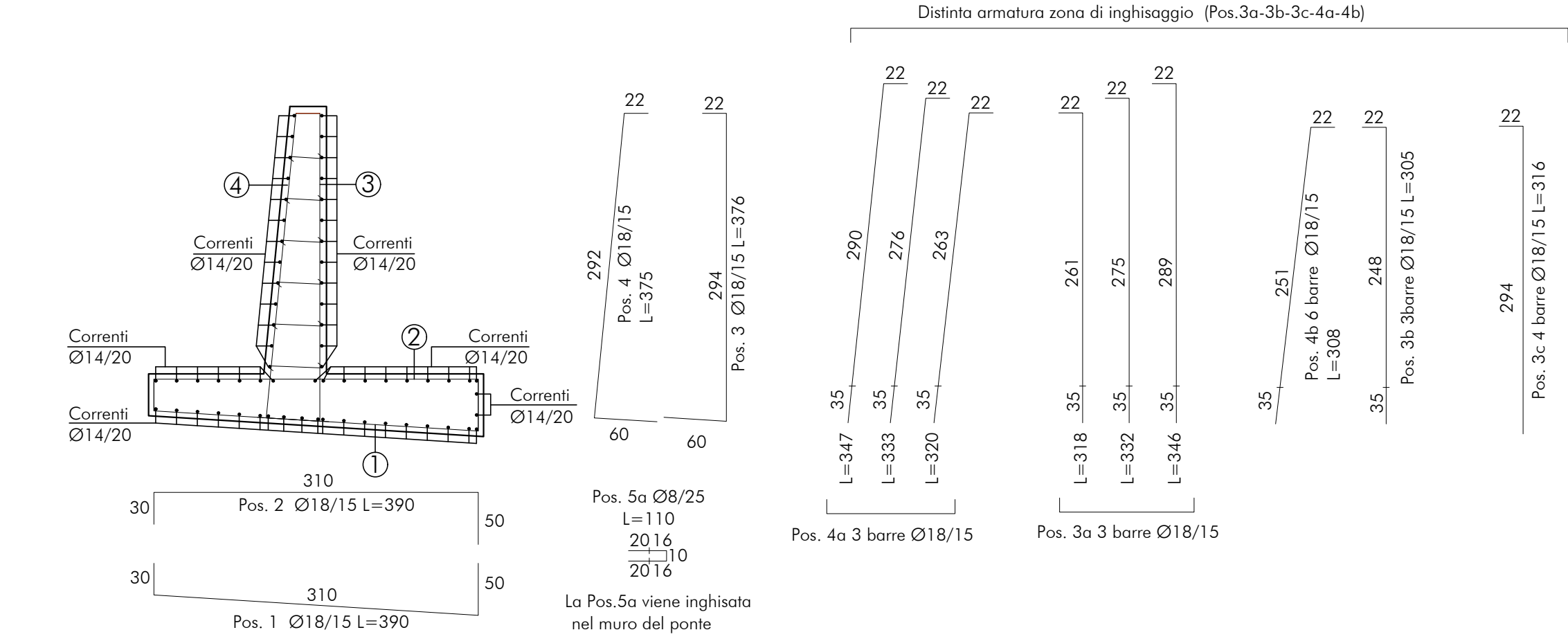
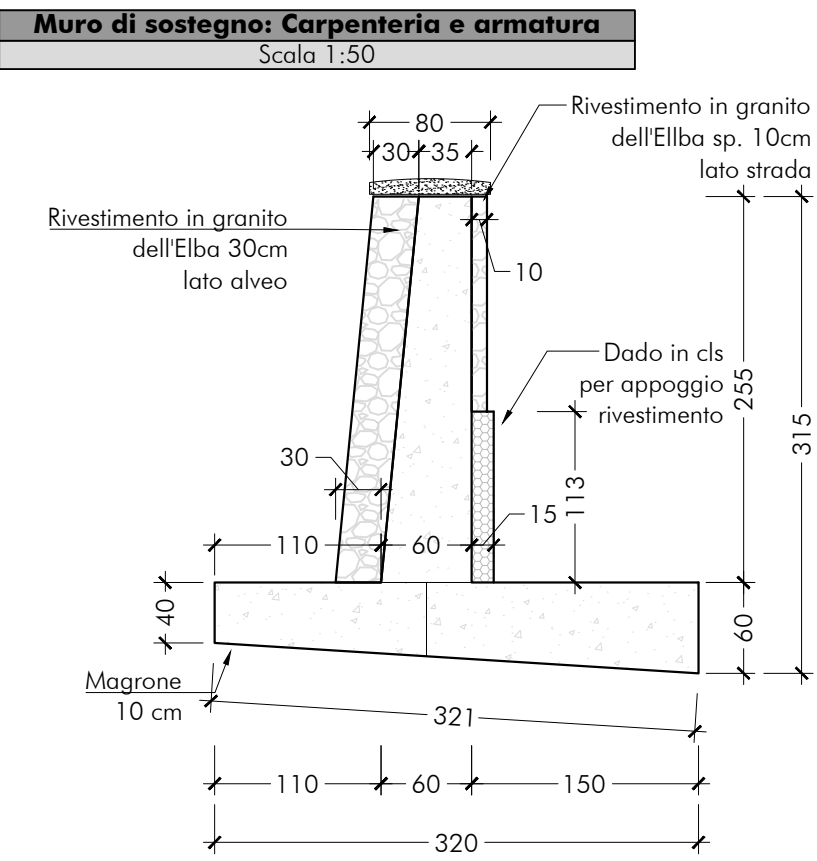
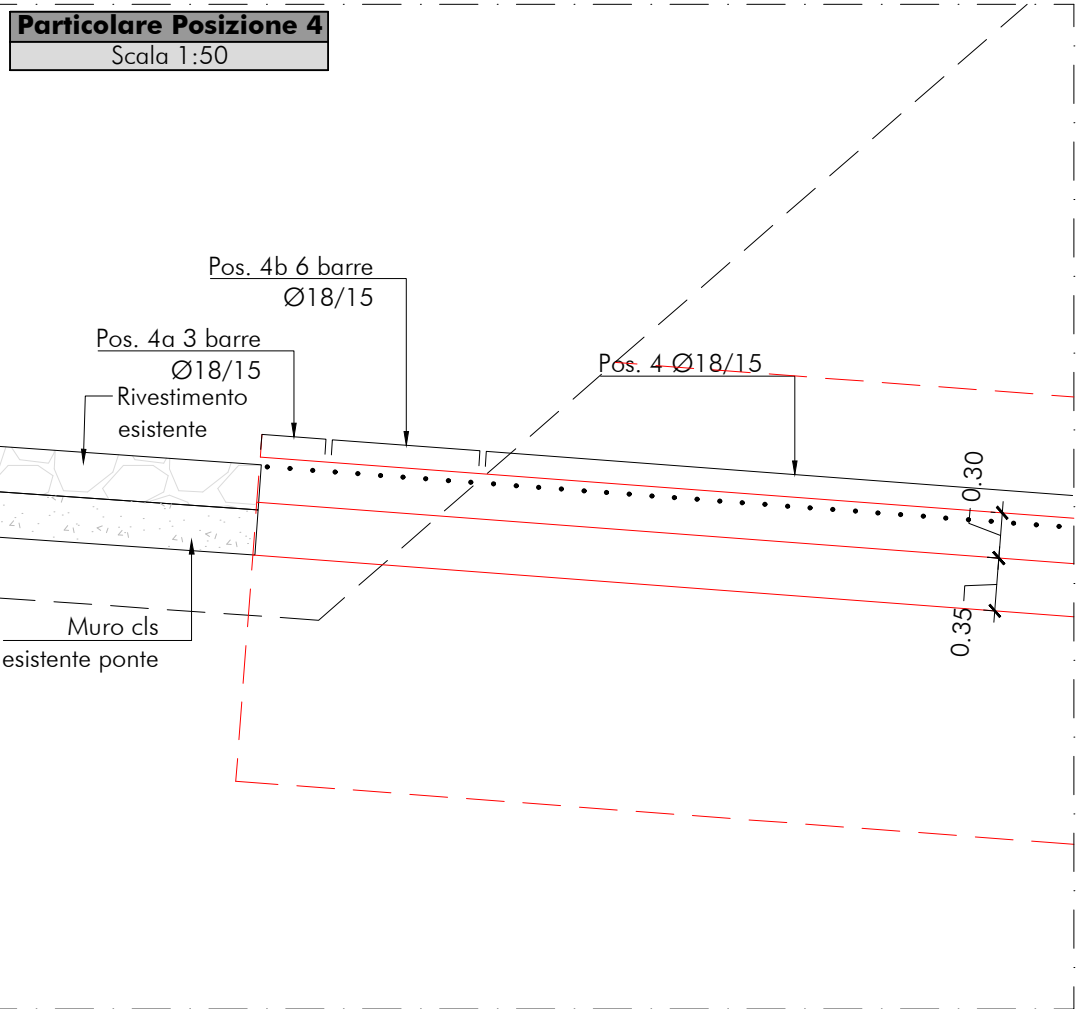
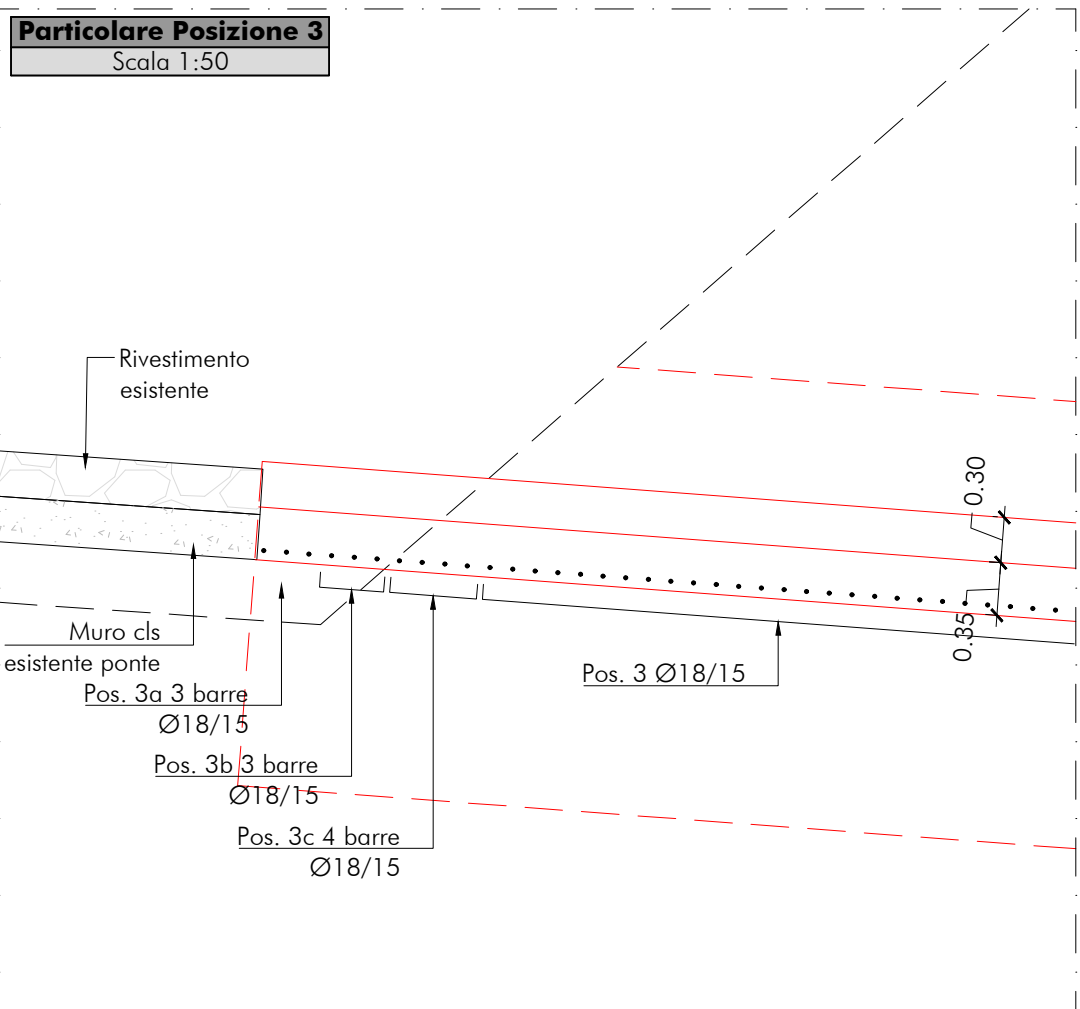
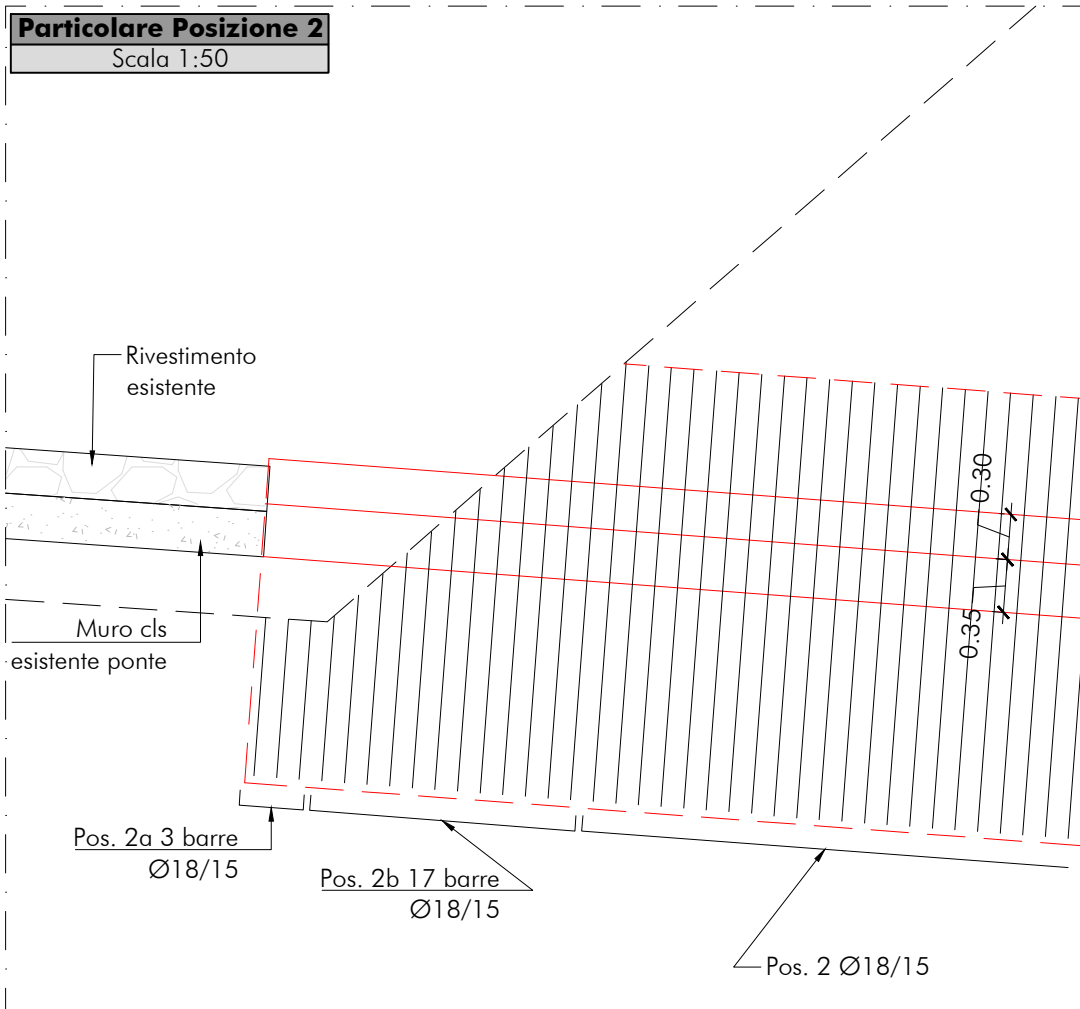
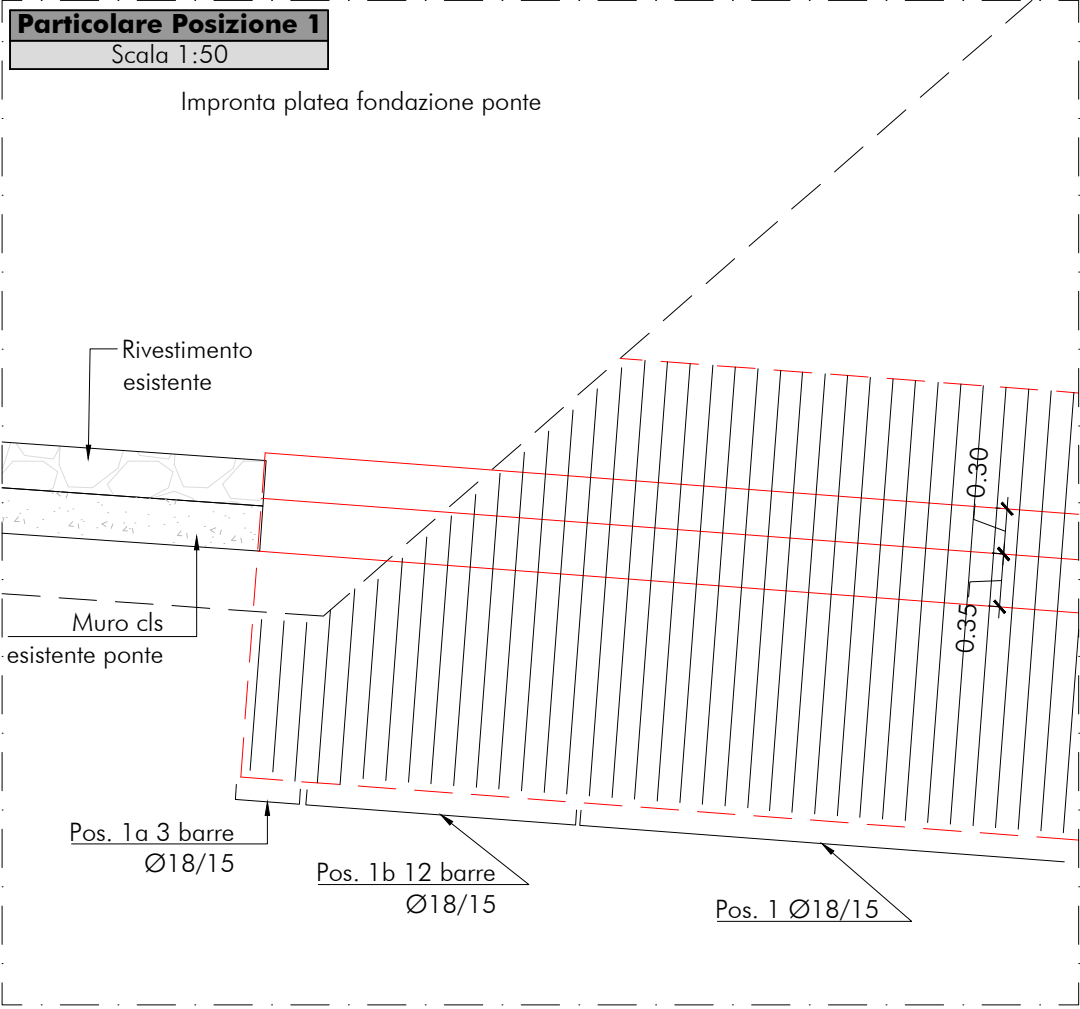
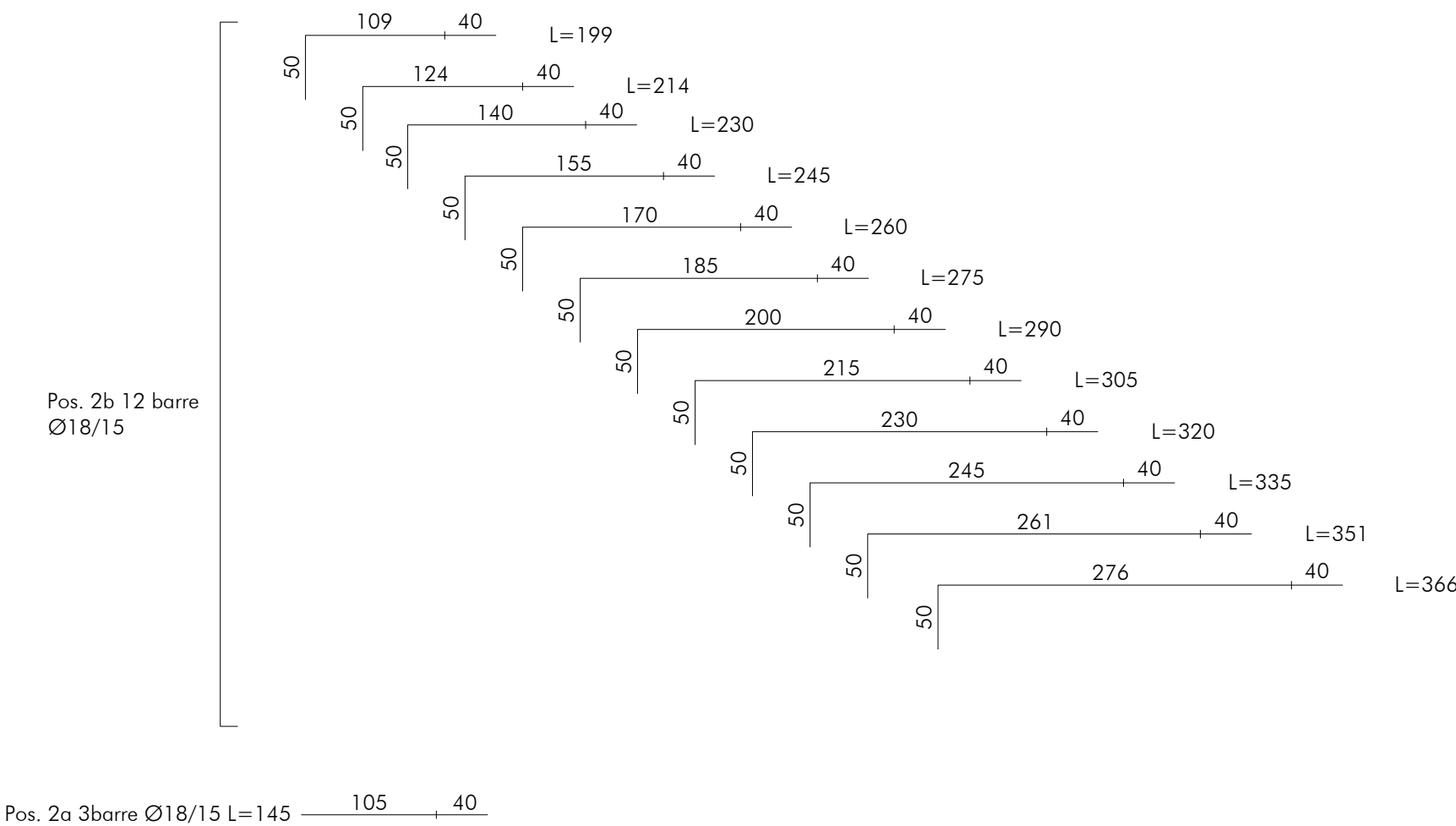




Distinta armatura zona inghisaggio Pos. 2a-2b-2c
Scala 1:50



MATERIALI UTILIZZATI

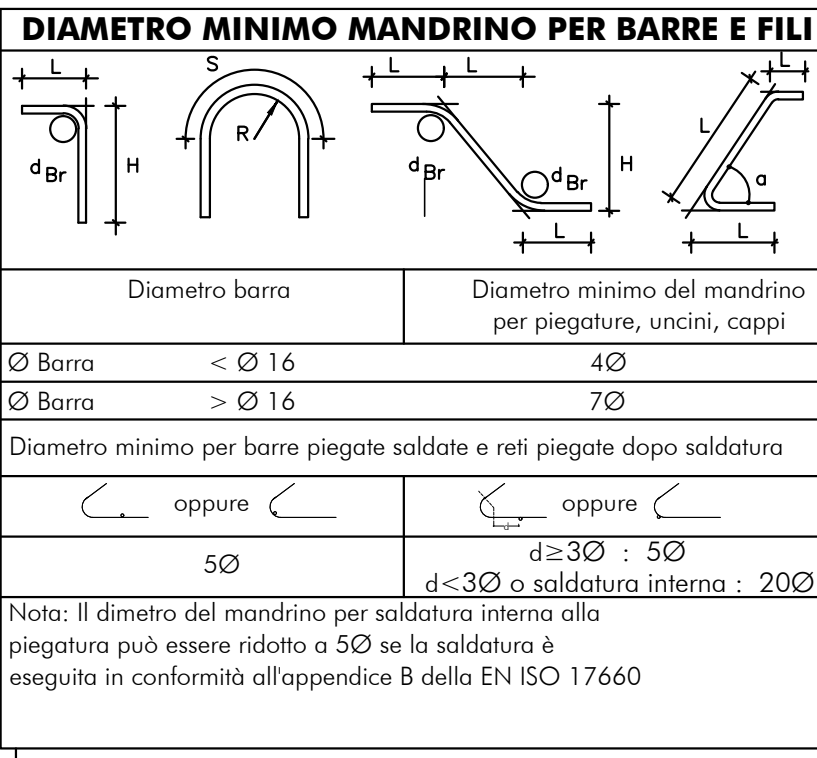
CALCESTRUZZO MURO
Classe di resistenza C32/40, Classe di consistenza S4
Diametro aggregato cm 1,5, Copriferro 40 mm

CALCESTRUZZO COPERTINA
Classe di resistenza C35/45, Classe di consistenza S4

CALCESTRUZZO MAGRONE
Classe di resistenza C16/20, Classe di consistenza S4

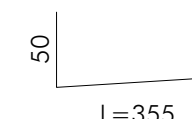
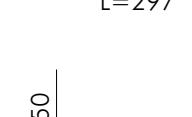
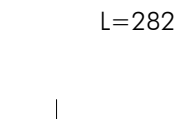
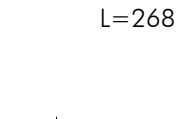
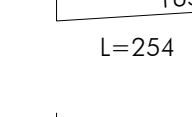
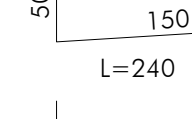
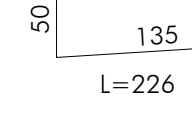
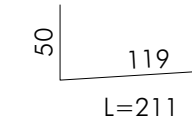
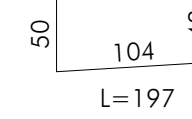
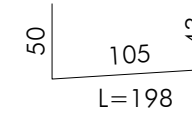
ARMATURA PER C.A.
Acciaio B450C

Per ulteriori informazioni si rimanda alla relazione sui materiali



Distinta Pos.1 zona di inghisaggio
Scala 1:50

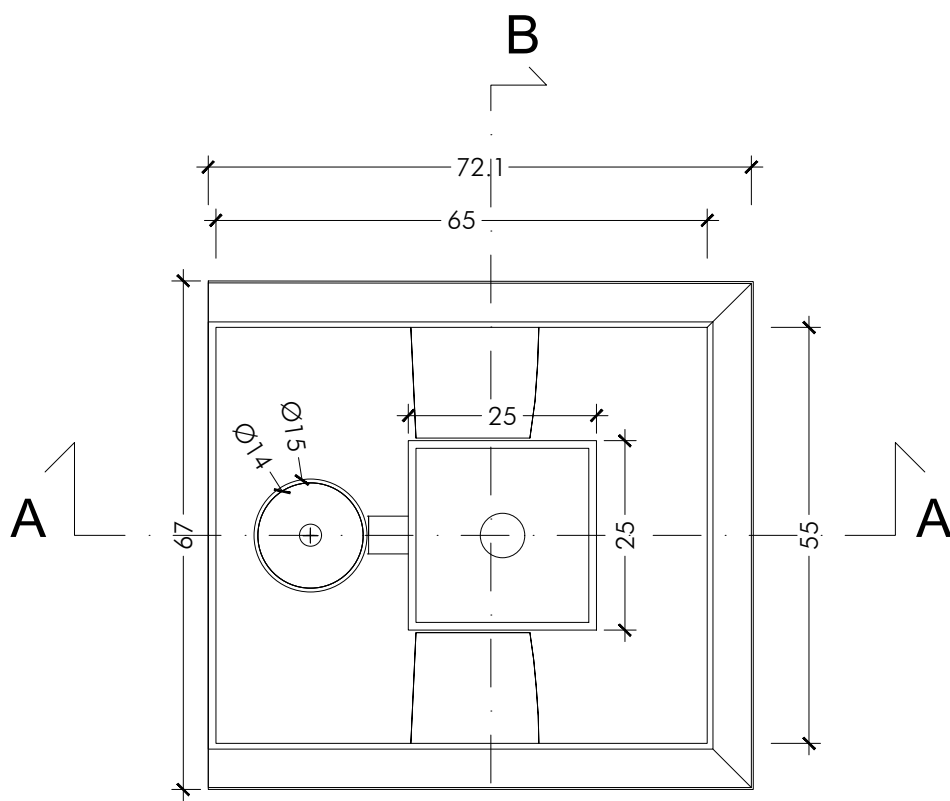
Pos. 1a 3 barre Ø18/15



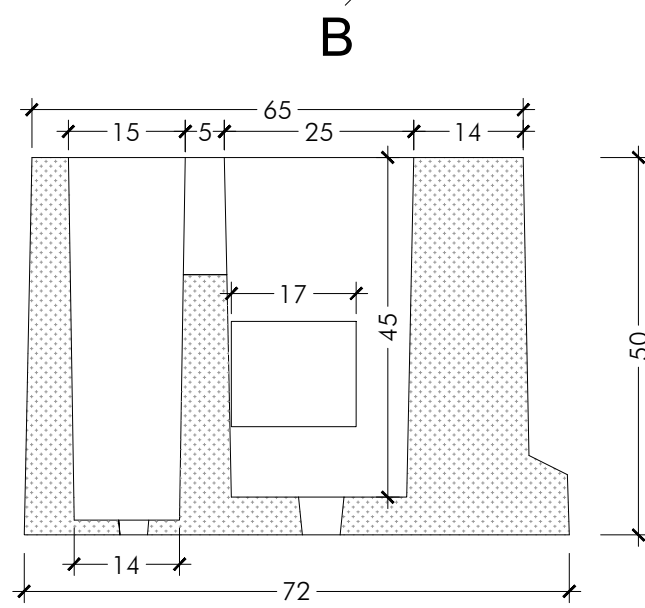
Pos. 1b 12 barre Ø18/15

Pozzetto prefabbricato per palo pubblica illuminazione
Scala 1:50

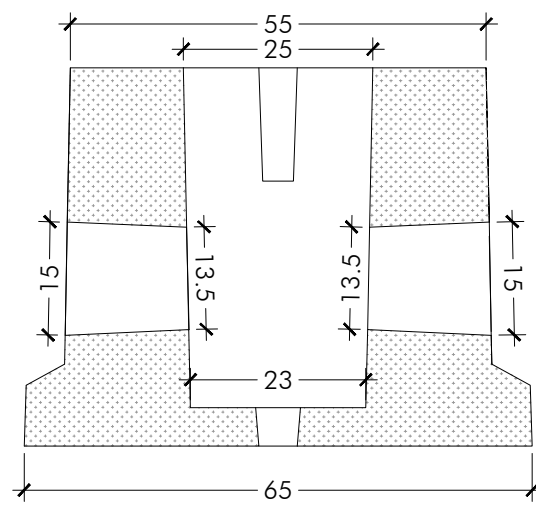
PIANTA



SEZ. A-A



SEZ. B-B



COMUNE DI CAMPO NELL'ELBA

LAVORI DI COMPLETAMENTO DEL MURO DI SPONDA IN DESTRA IDRAULICA DEL FOSSO DEGLI ALZI FINO AL PONTE SULL'INTERSEZIONE VIA PETRI / VIA FATTORI IN MARINA DI CAMPO

PERIZIA VARIATA DISTRIBUZIONE DI SPESA

TAV V.3 Stato di progetto - Carpenteria opere e particolari

Scala 1:25 - 1:50

Data emissione: Agosto 2026	CODICE ELABORATO	Anno 2022	Commissa 057	Progetto PVDS	Tipologia TAV	Elaborato n° V030
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LIVELLO	Numero	Data	Stesura	Controllo	Approvazione

Responsabile Unico del Procedimento
dott. geol. Priscilla BRACCESI

Progettazione
INGEO
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Il tecnico incaricato
dott. ing. Paolo BARSOTTI

Gruppo di lavoro
dott. geol. Andrea DE VITIS
dott. ing. Paolo TOSCHI

