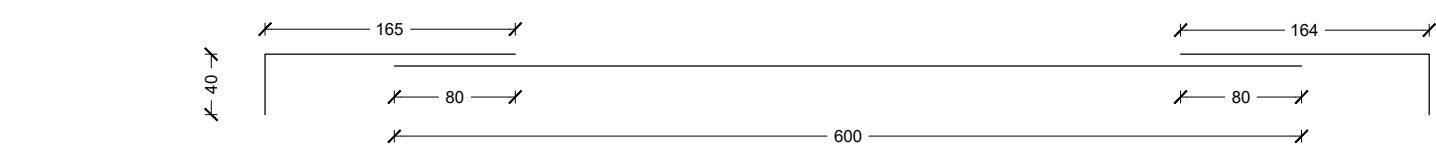
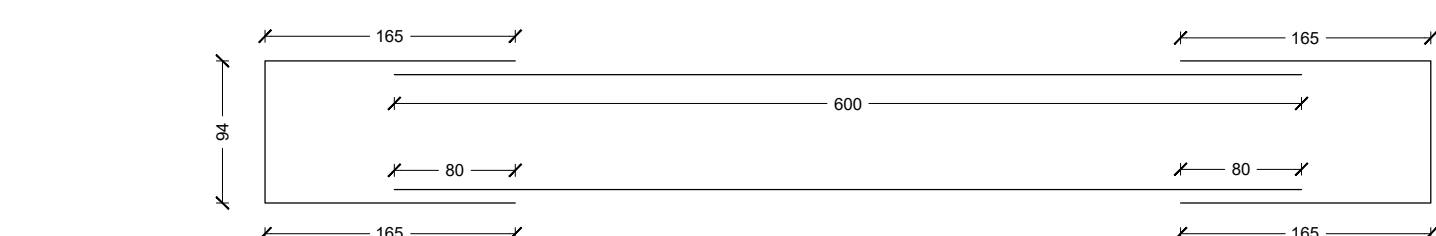


Armature Plinti 021-022-043-044

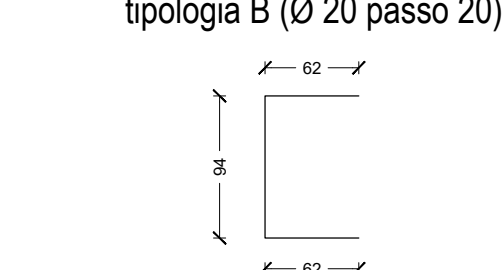
Armatura bordo lungo (armature tutte Ø 20 passo 20)



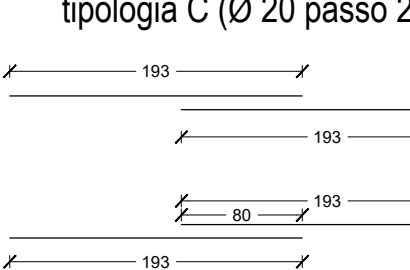
Armatura longitudinale tipologia A (armature tutte Ø 20 passo 20)



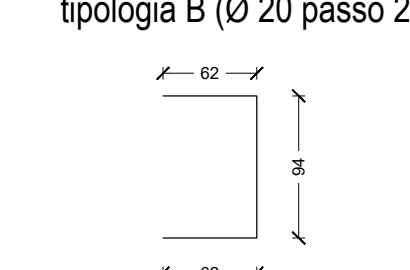
Armatura longitudinale tipologia B (Ø 20 passo 20)



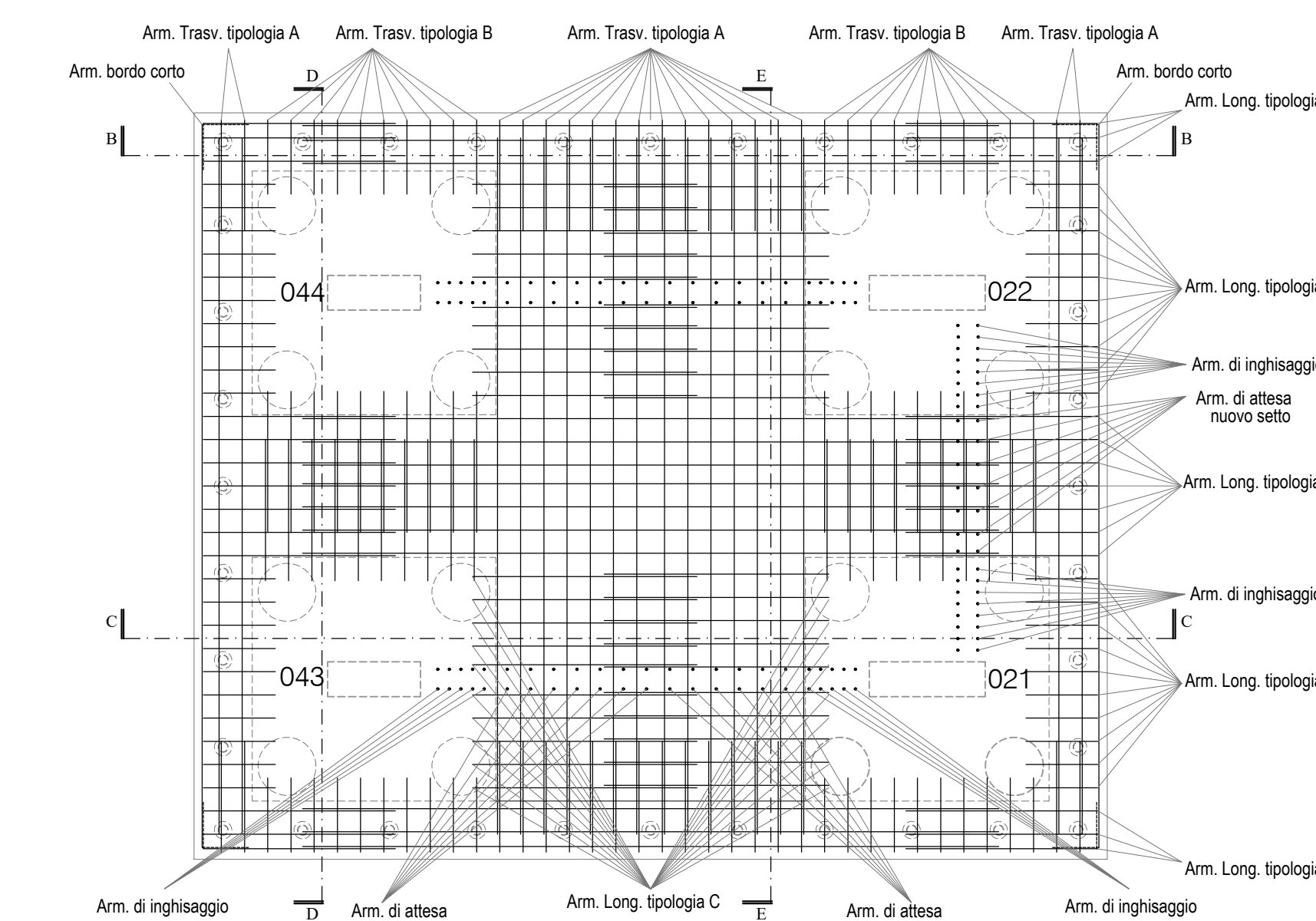
Armatura longitudinale tipologia C (Ø 20 passo 20)



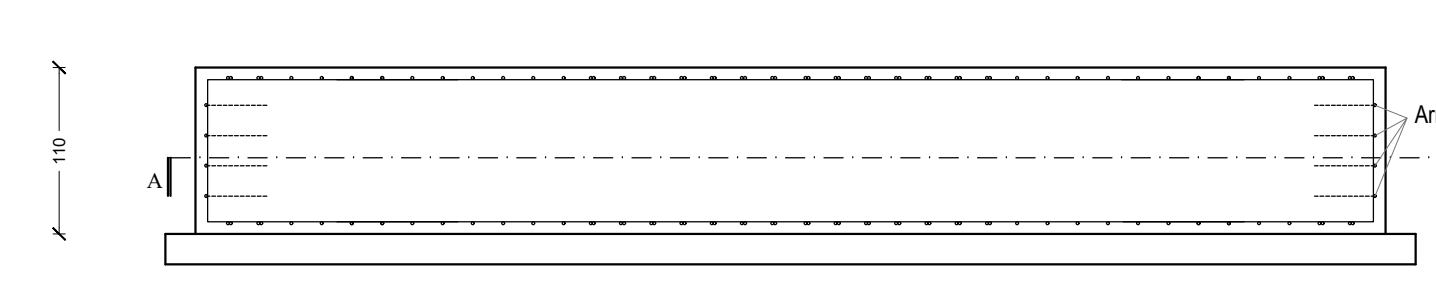
Armatura longitudinale tipologia B (Ø 20 passo 20)



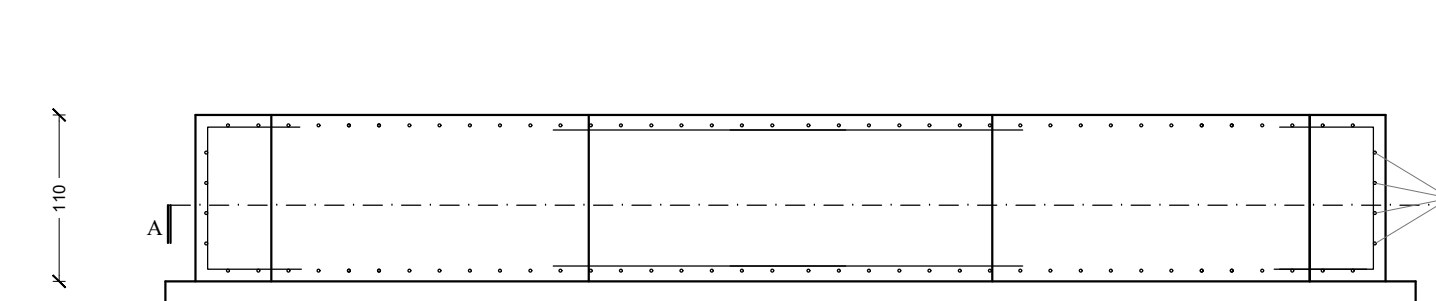
SEZIONE A-A



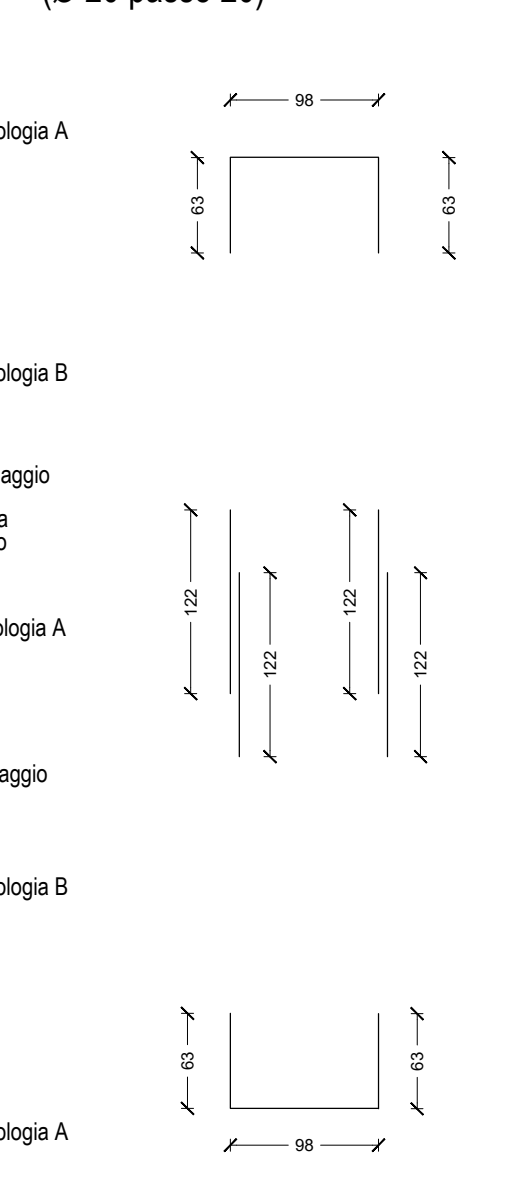
SEZIONE B-B



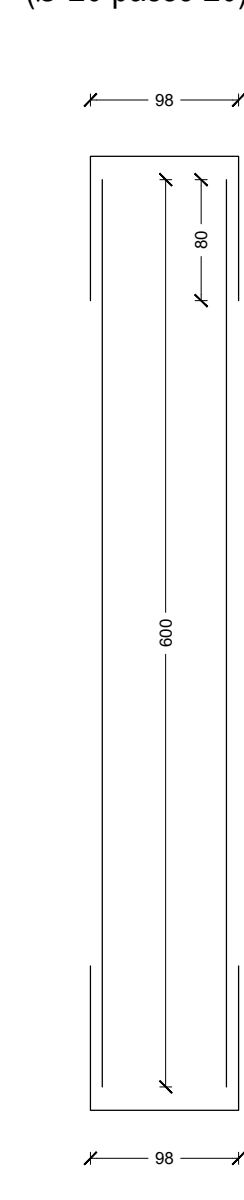
SEZIONE C-C



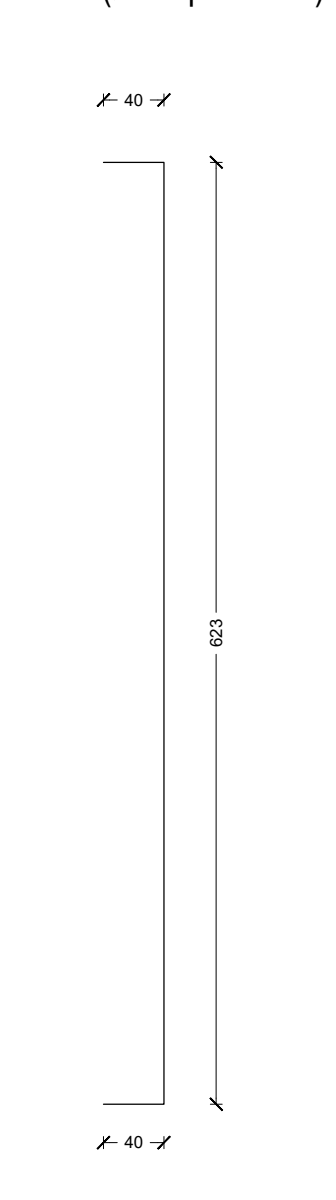
Armatura trasversale tipologia B e C (Ø 20 passo 20)



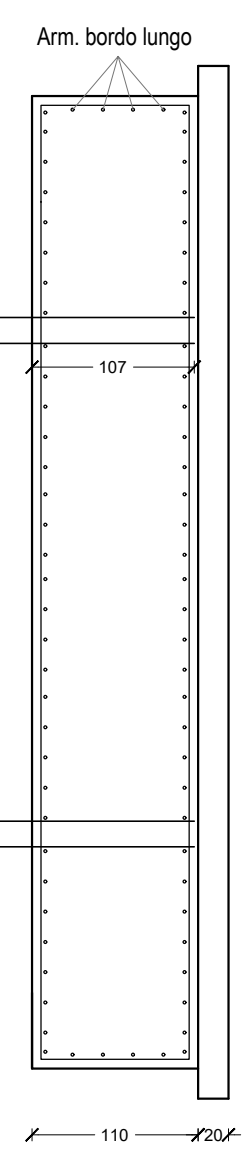
Armatura trasversale tipologia A (Ø 20 passo 20)



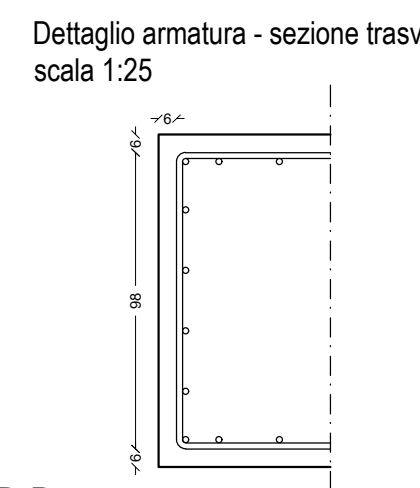
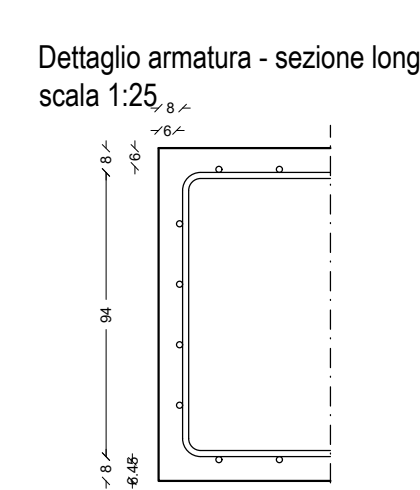
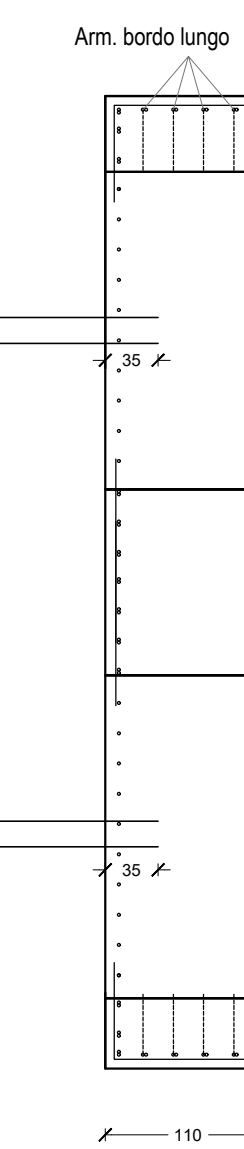
Armatura bordo corto (Ø 20 passo 20)



SEZIONE E-E

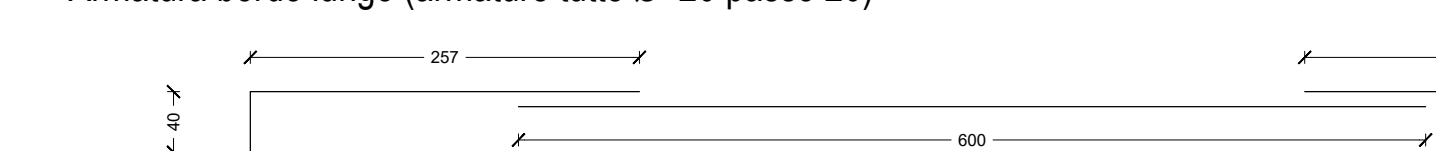


SEZIONE D-D

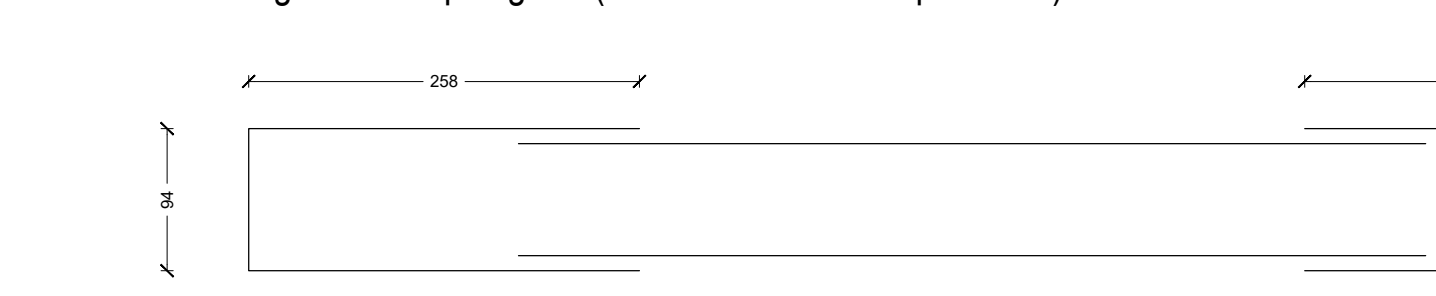


Armature Plinti 051-052-053

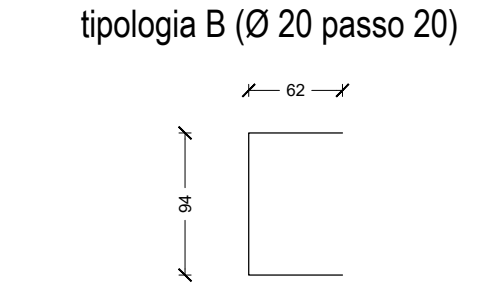
Armatura bordo lungo (armature tutte Ø 20 passo 20)



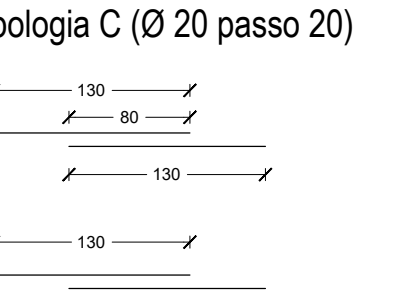
Armatura longitudinale tipologia A (armature tutte Ø 20 passo 20)



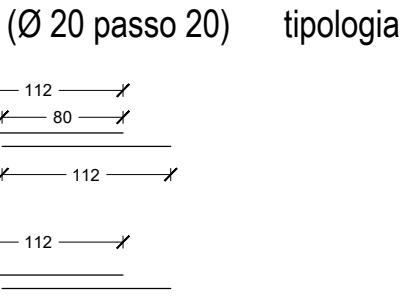
Armatura longitudinale tipologia B (Ø 20 passo 20)



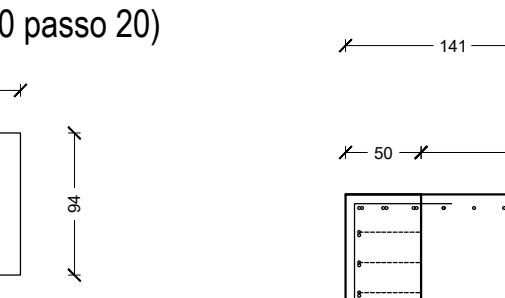
Armatura longitudinale tipologia C (Ø 20 passo 20)



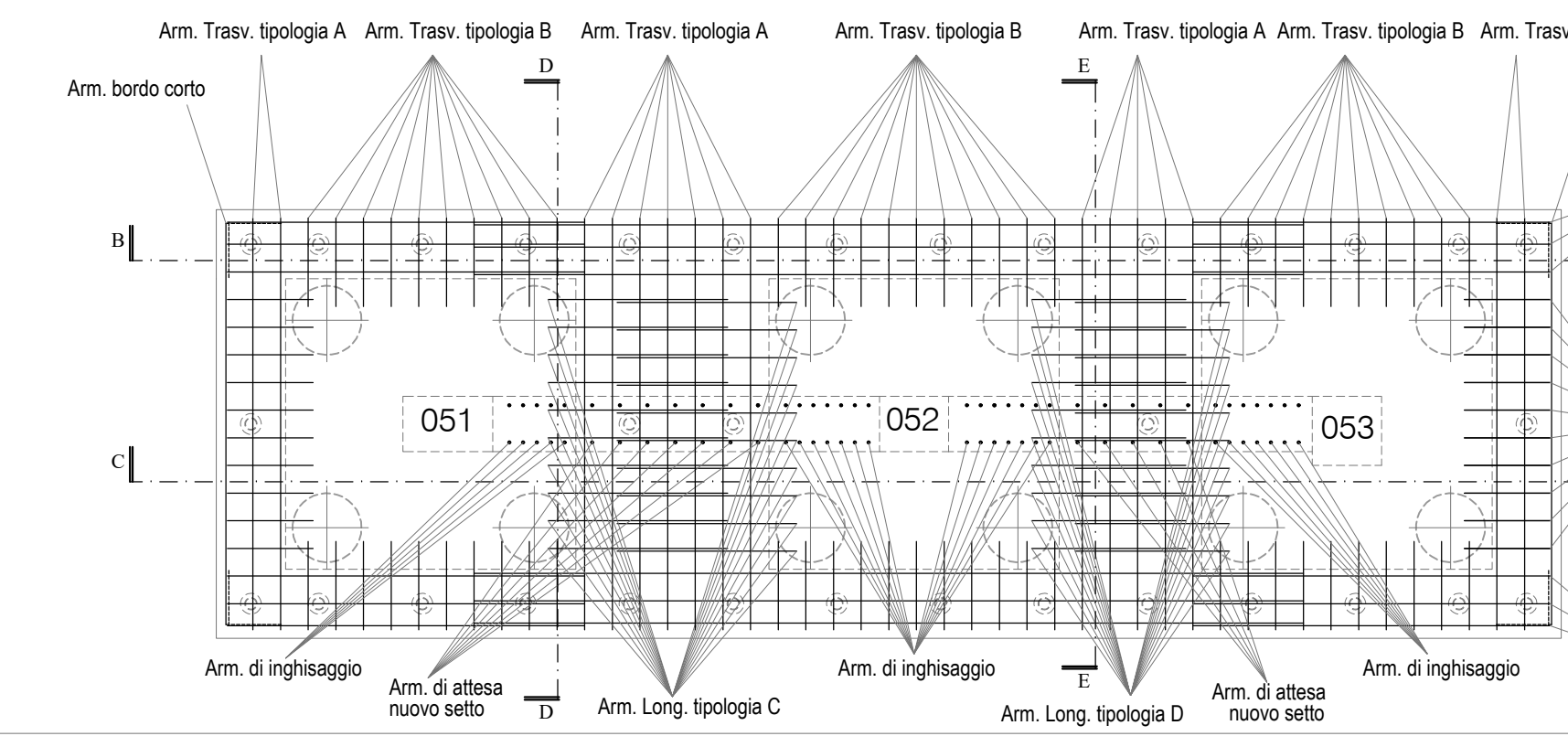
Armatura longitudinale tipologia D (Ø 20 passo 20)



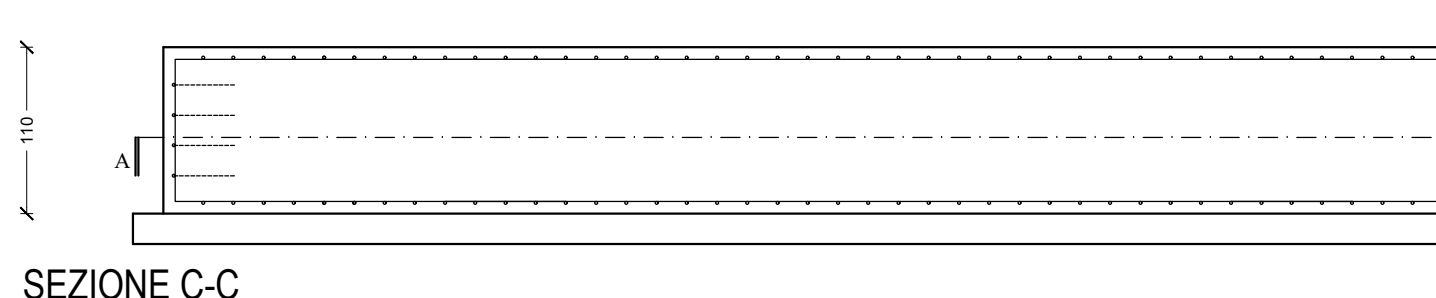
Armatura longitudinale tipologia B (Ø 20 passo 20)



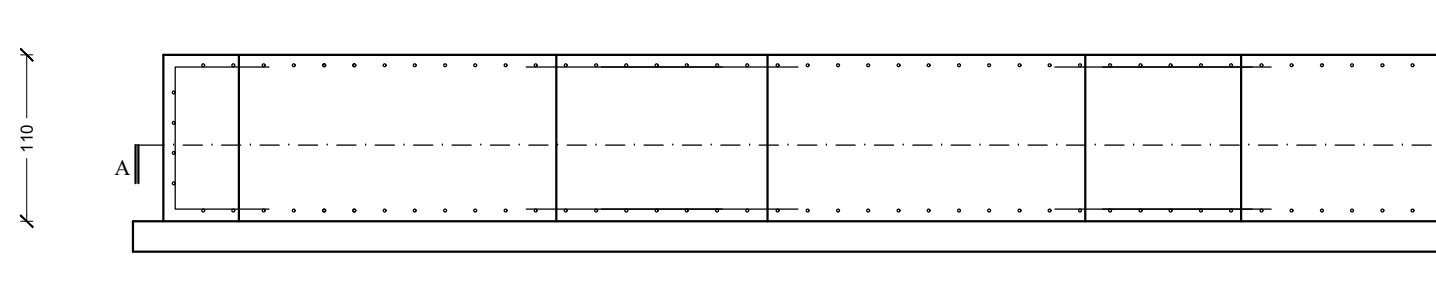
SEZIONE A-A



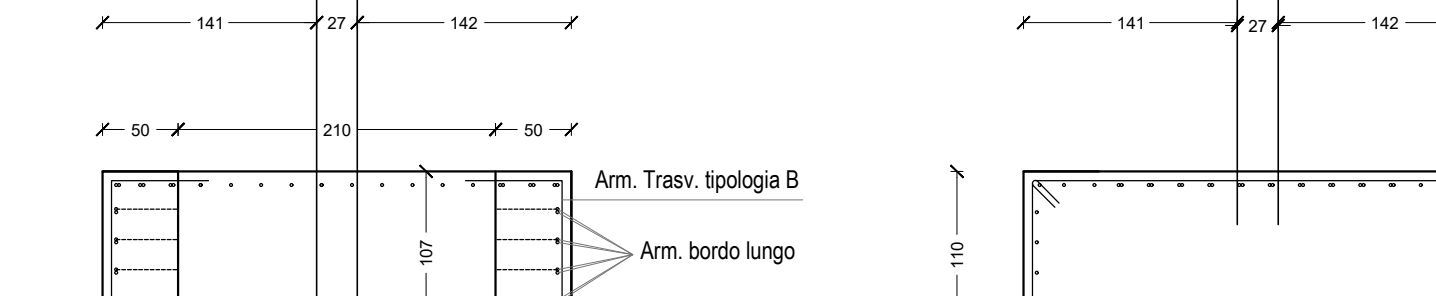
SEZIONE B-B



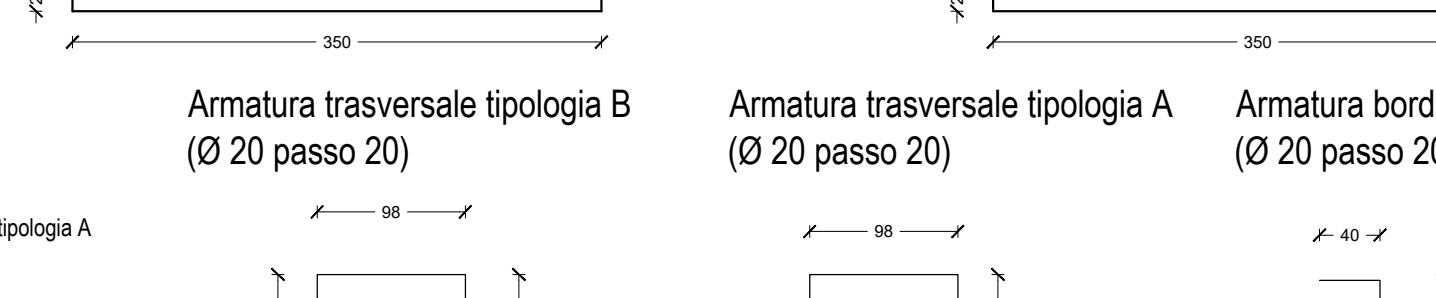
SEZIONE C-C



SEZIONE D-D



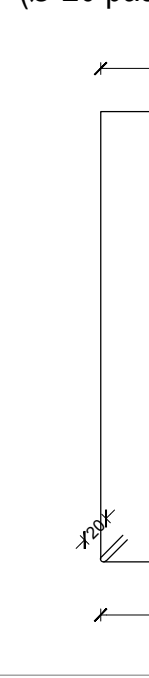
SEZIONE E-E



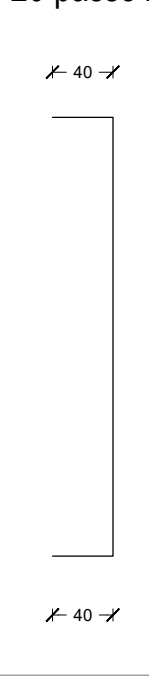
Armatura trasversale tipologia B (Ø 20 passo 20)



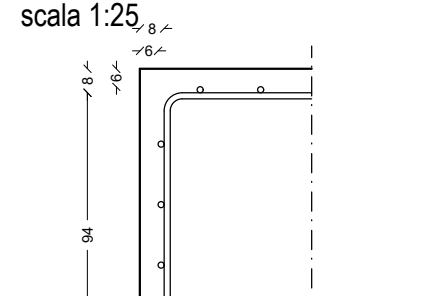
Armatura trasversale tipologia A (Ø 20 passo 20)



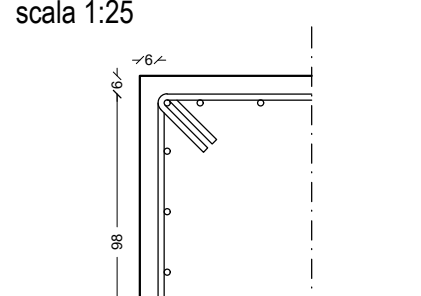
Armatura bordo corto (Ø 20 passo 20)



Dettaglio armatura - sezione long. scala 1:25

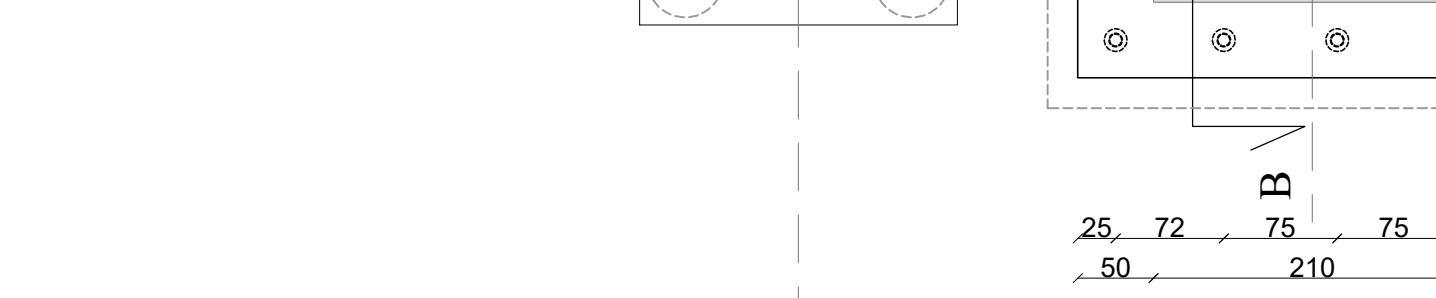
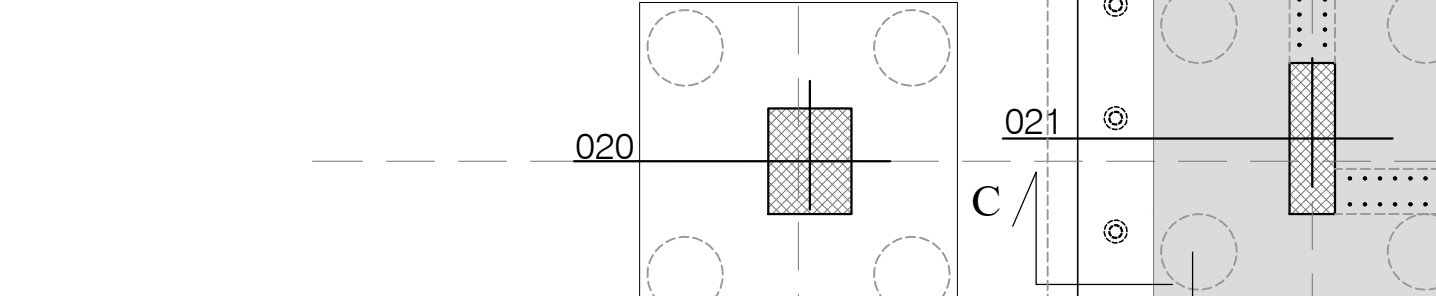
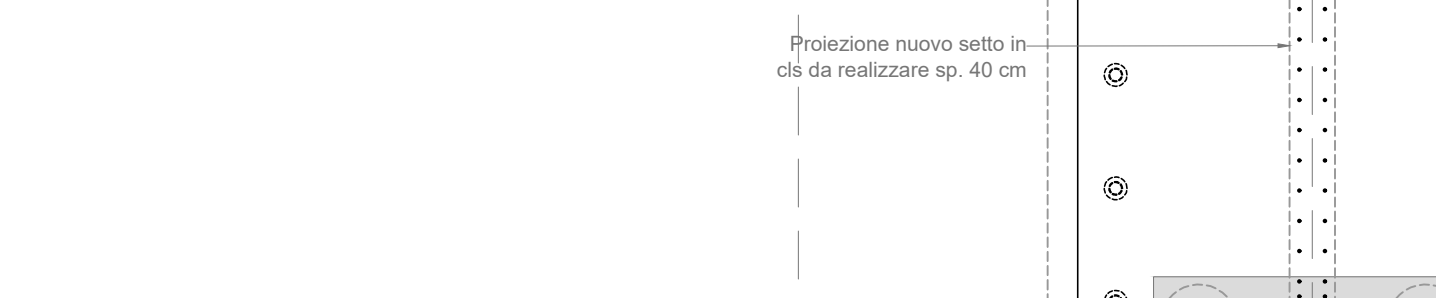
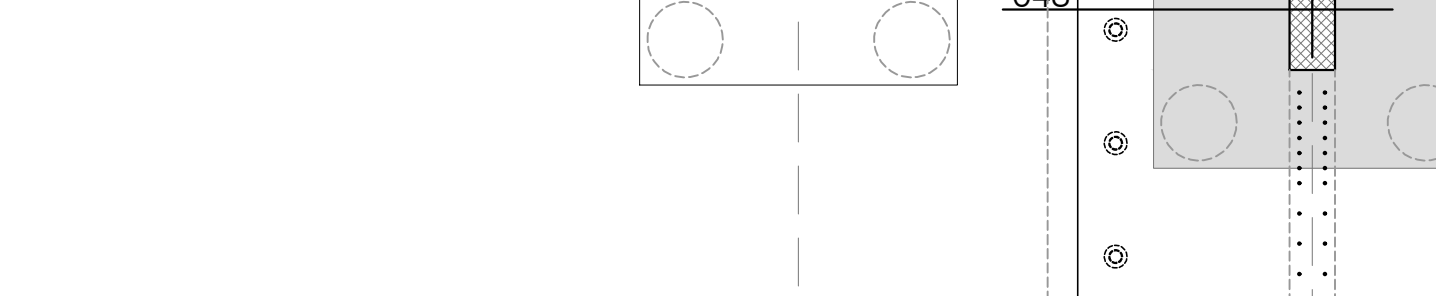
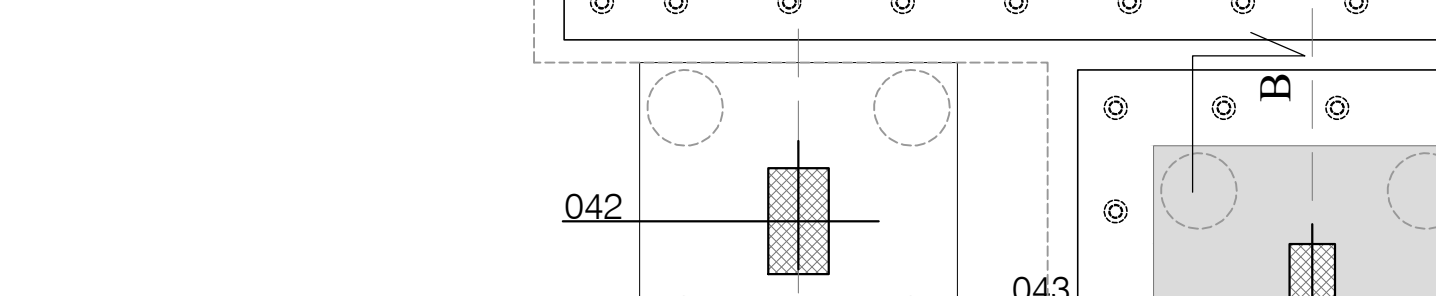
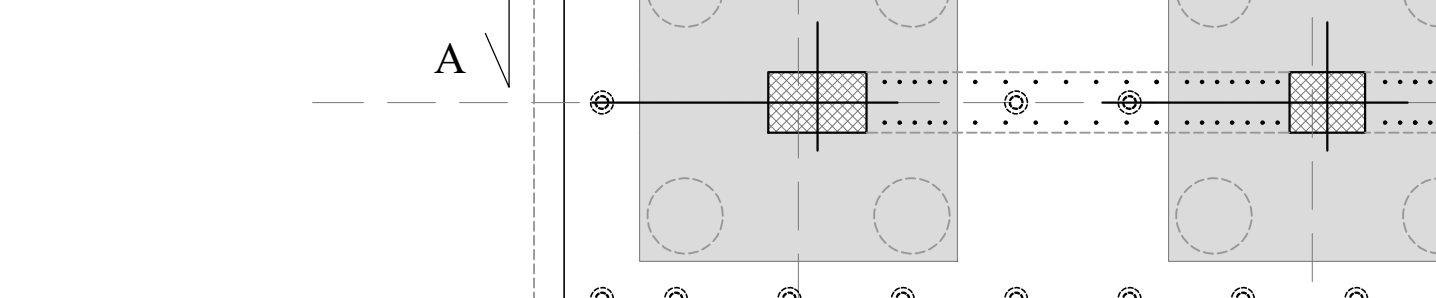
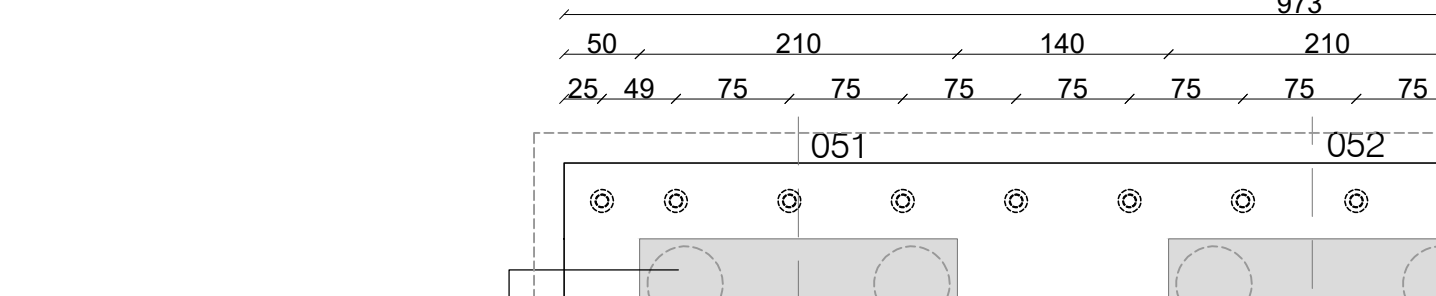
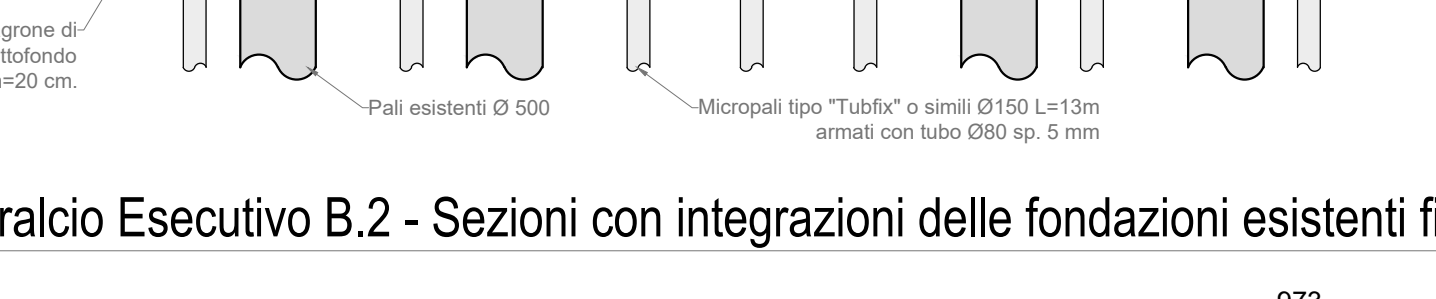
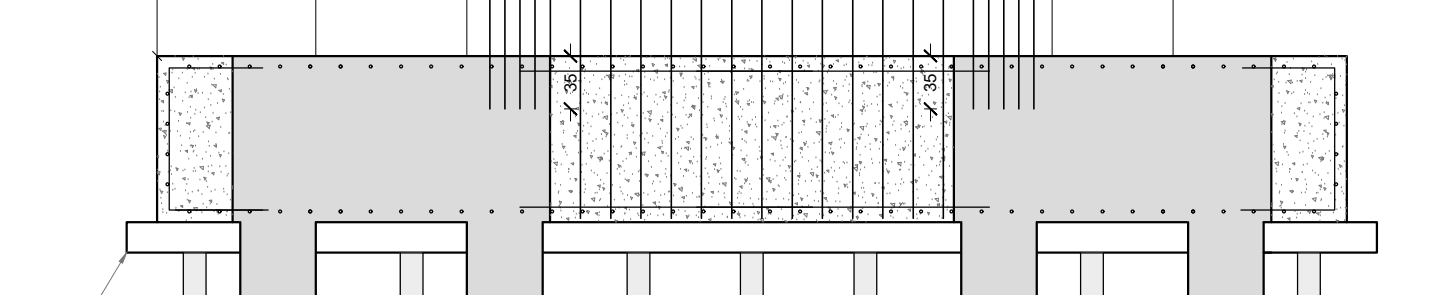
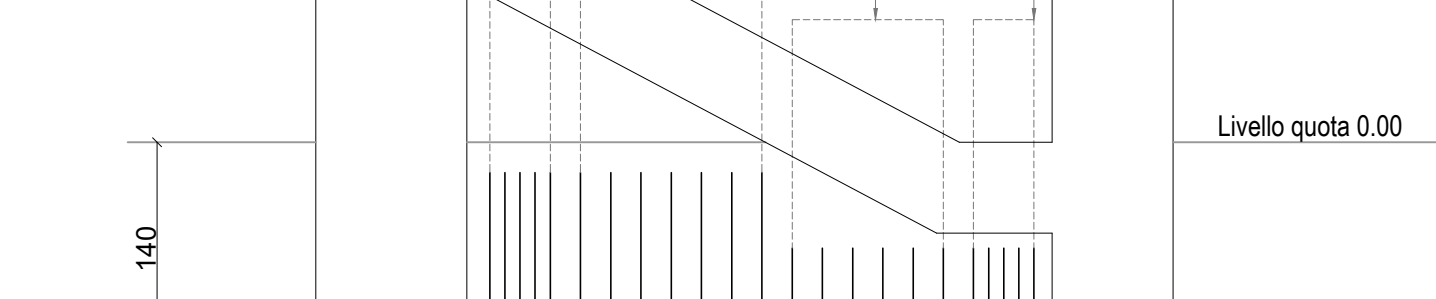
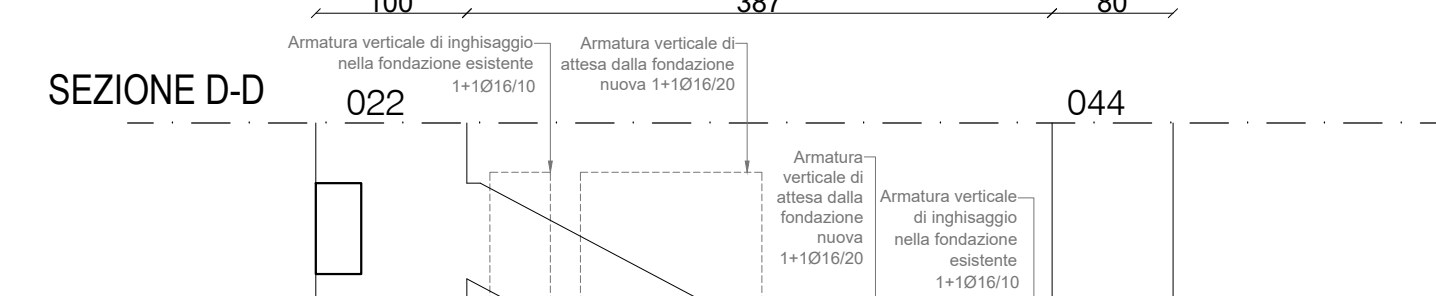
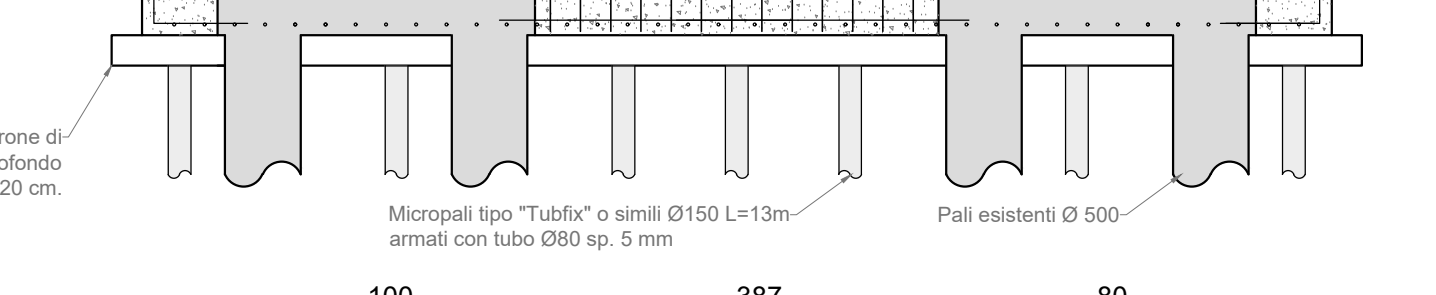
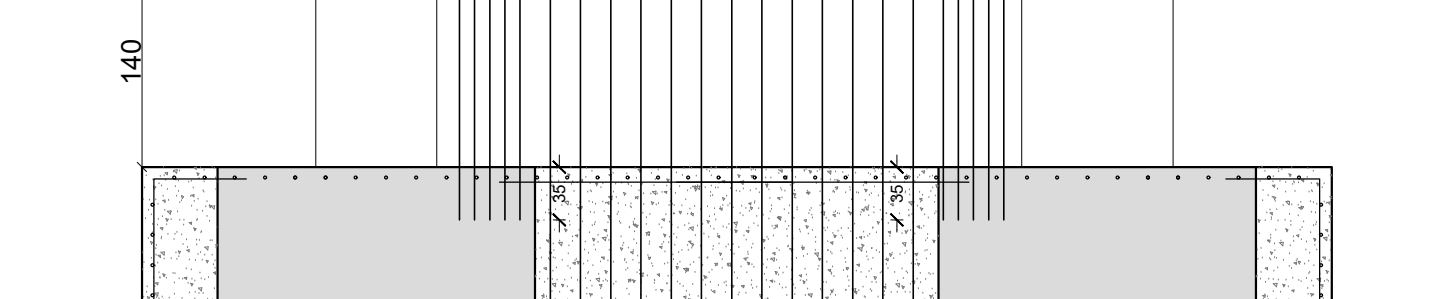
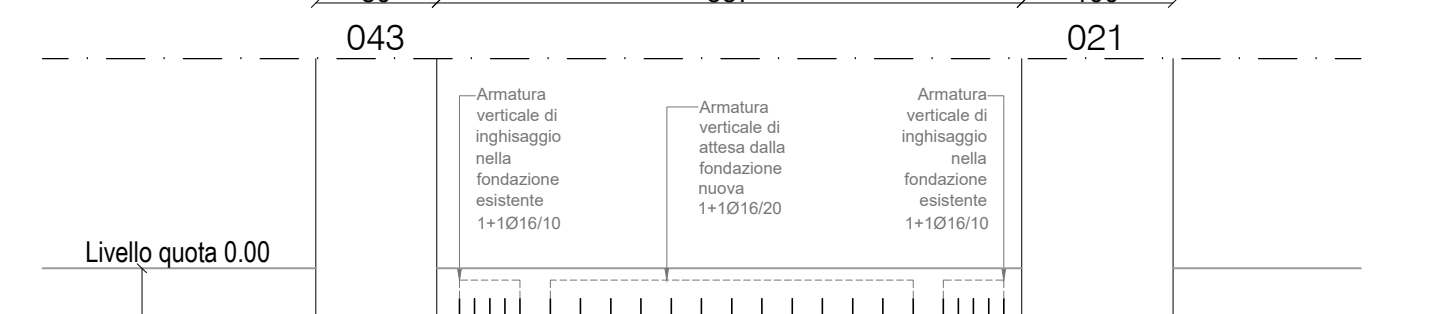


Dettaglio armatura - sezione trasv. scala 1:25

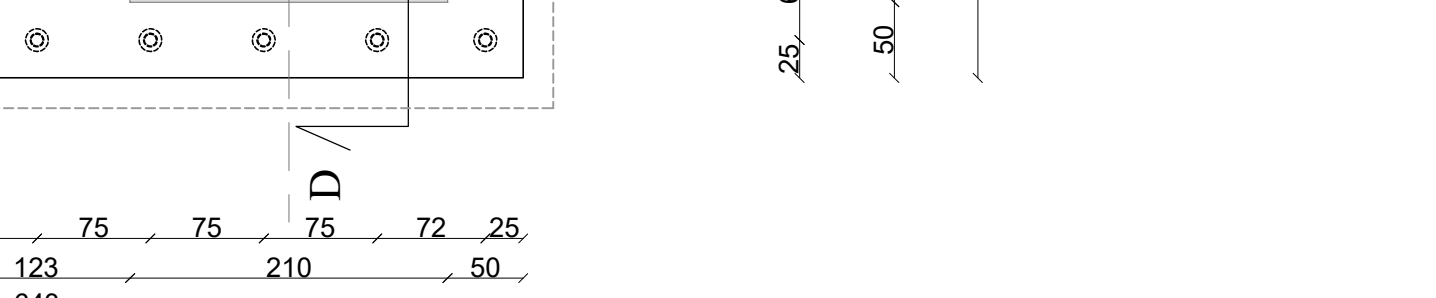
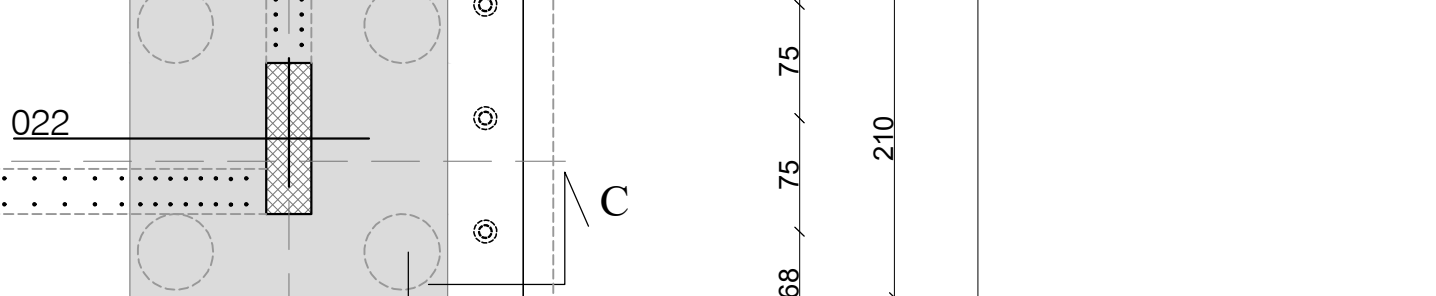
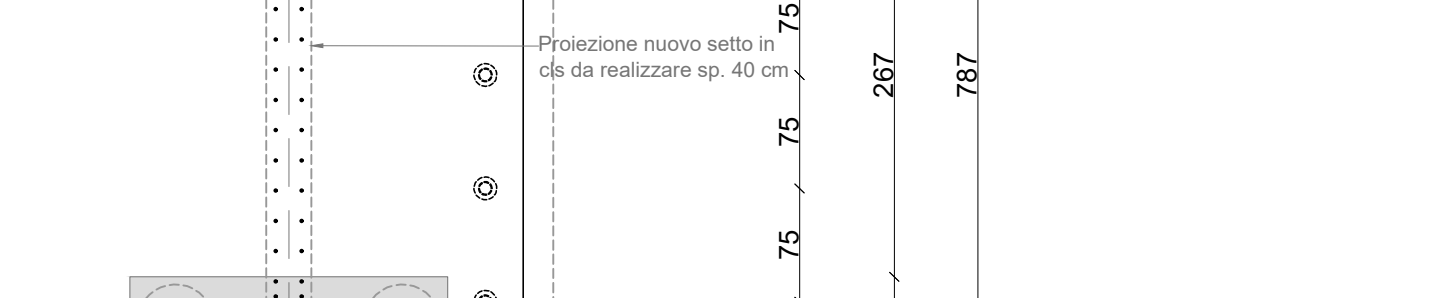
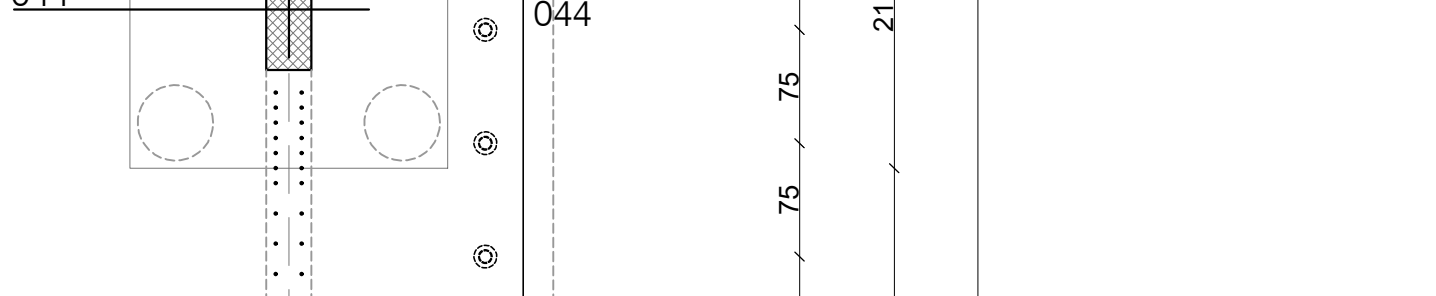
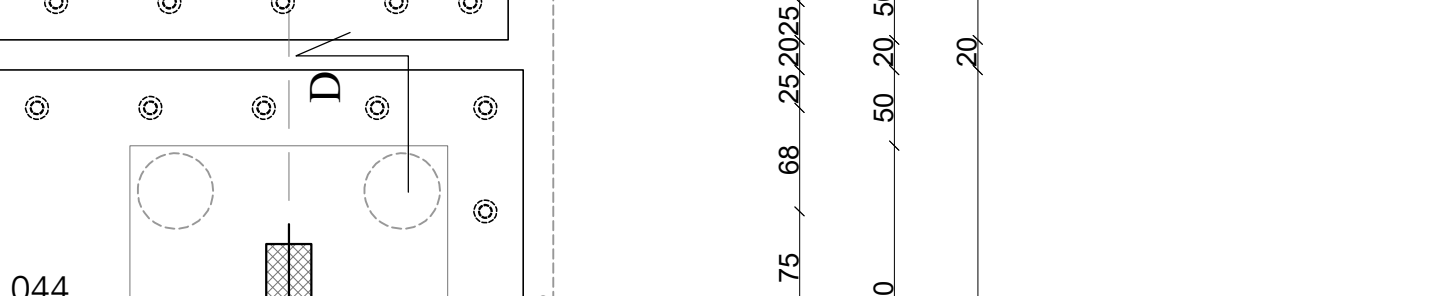
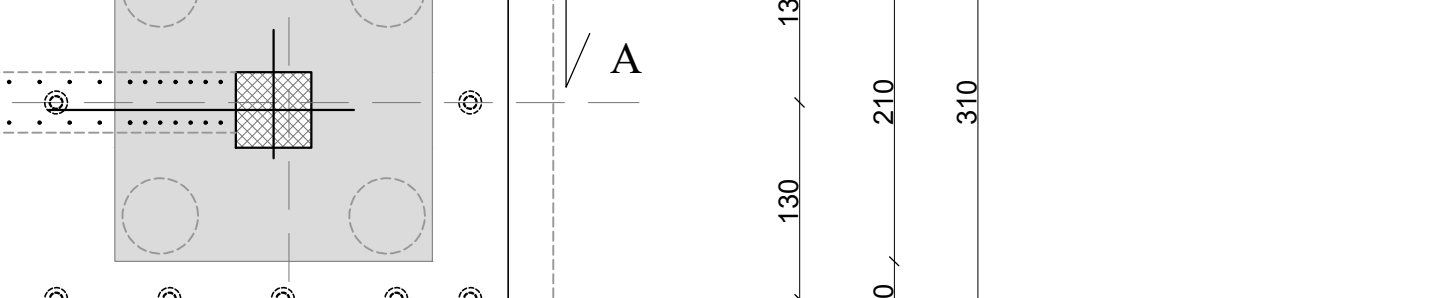
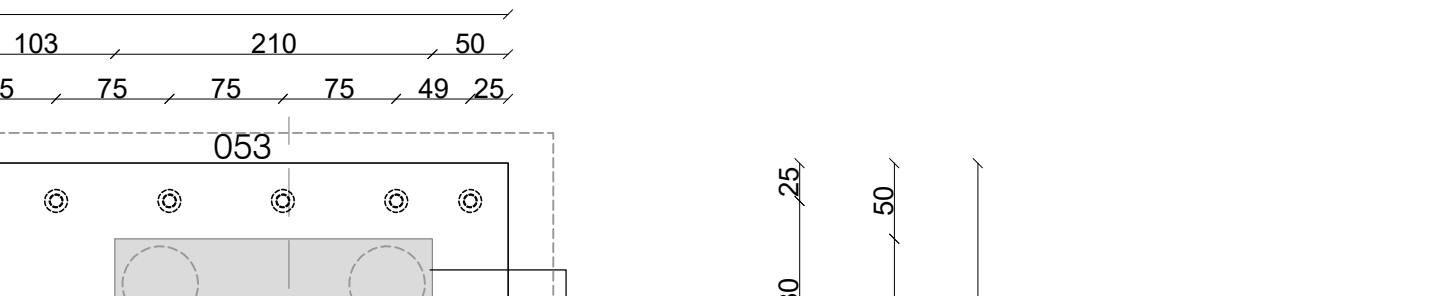
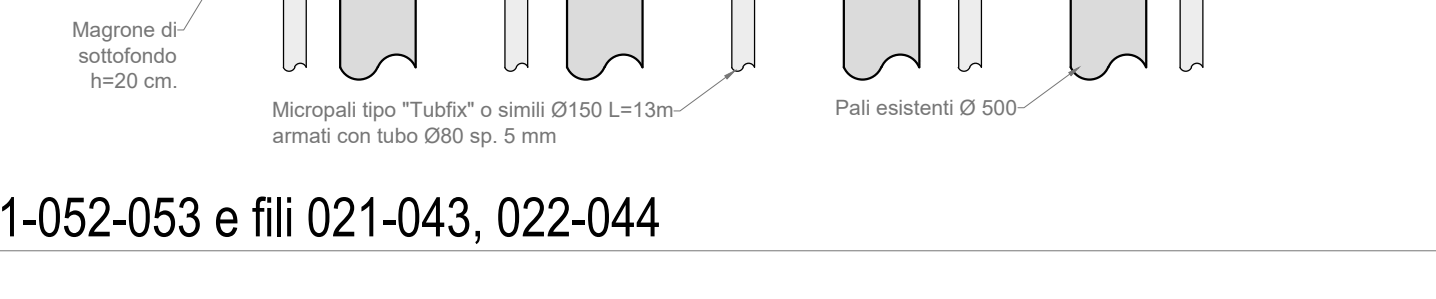
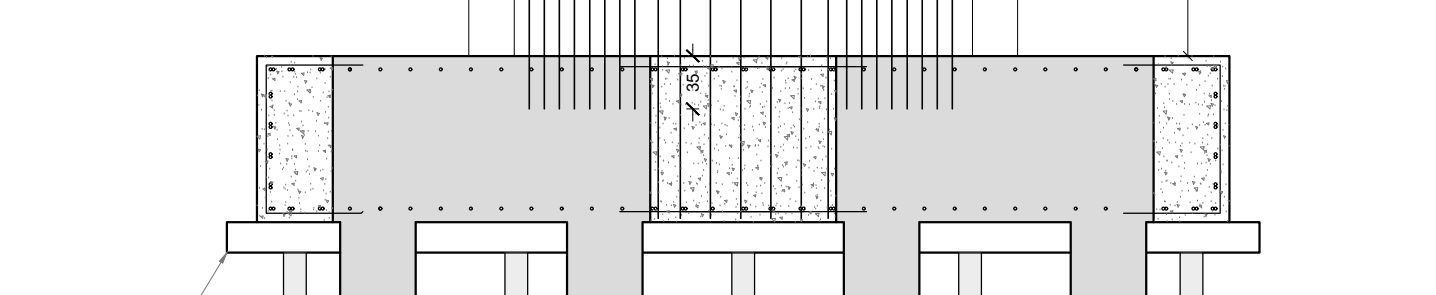
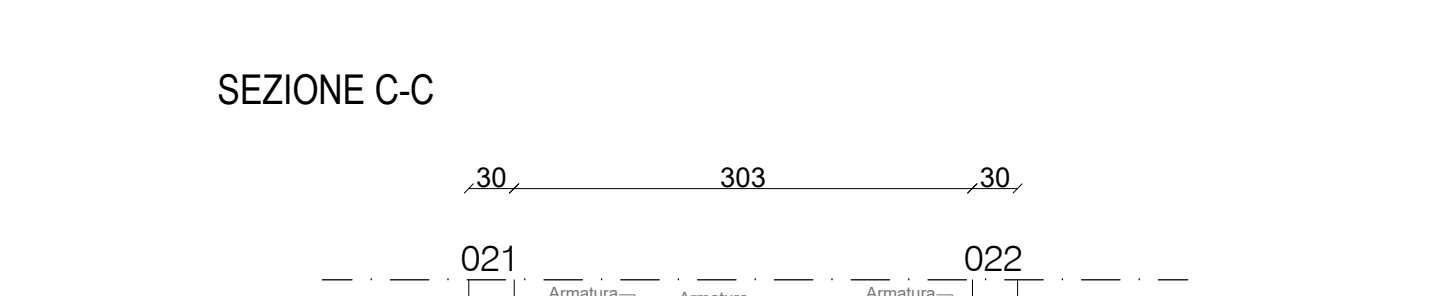
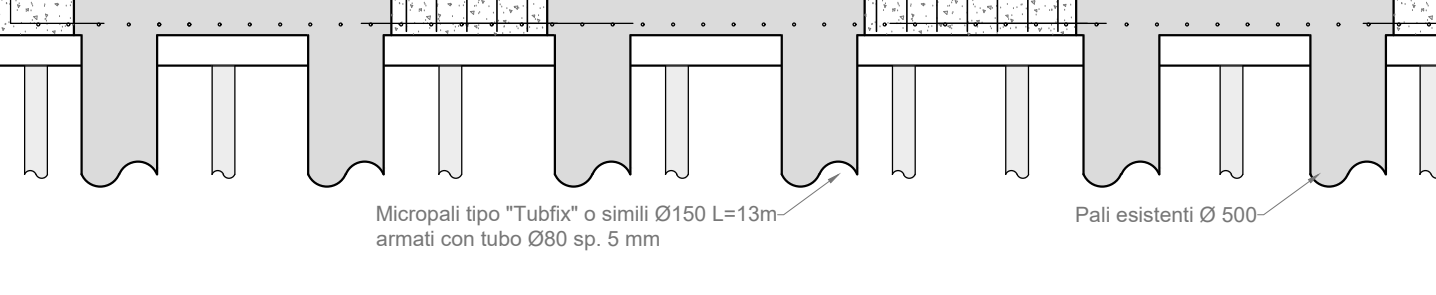
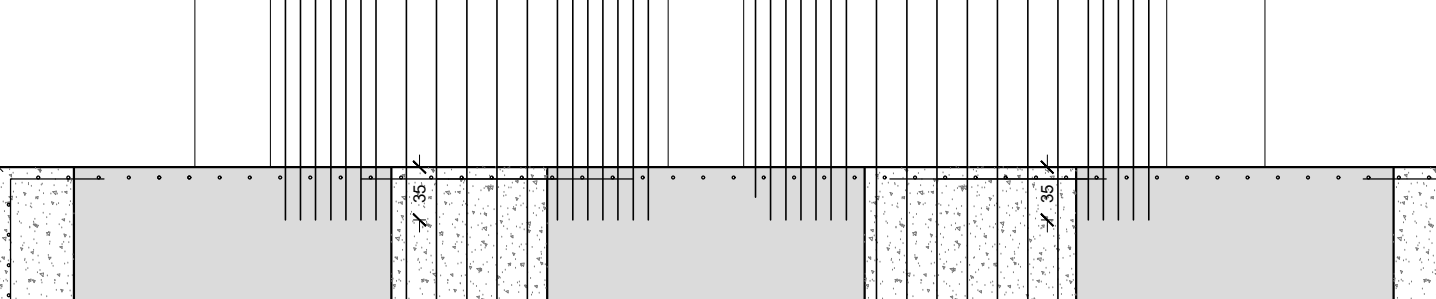
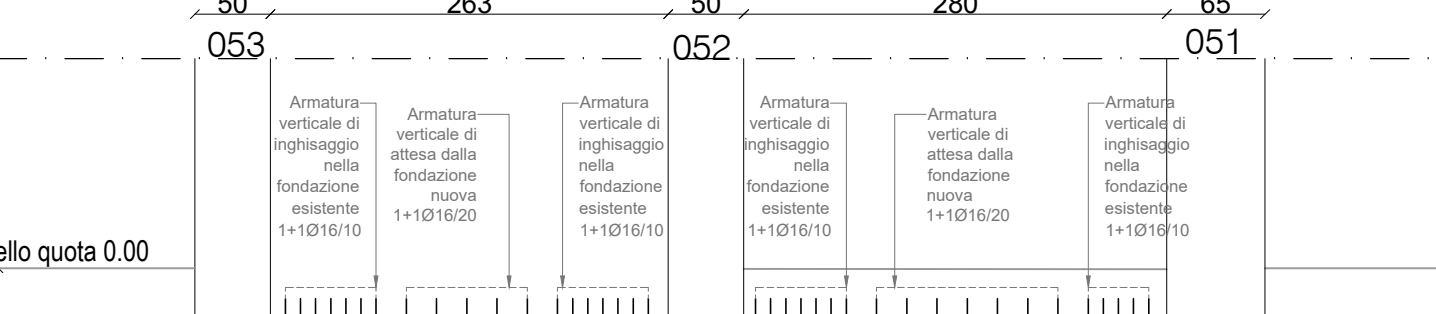


Stralcio Esecutivo B.2 - Pianta con integrazioni delle fondazioni esistenti - fili 051-052-053 e fili 021-043, 022-044

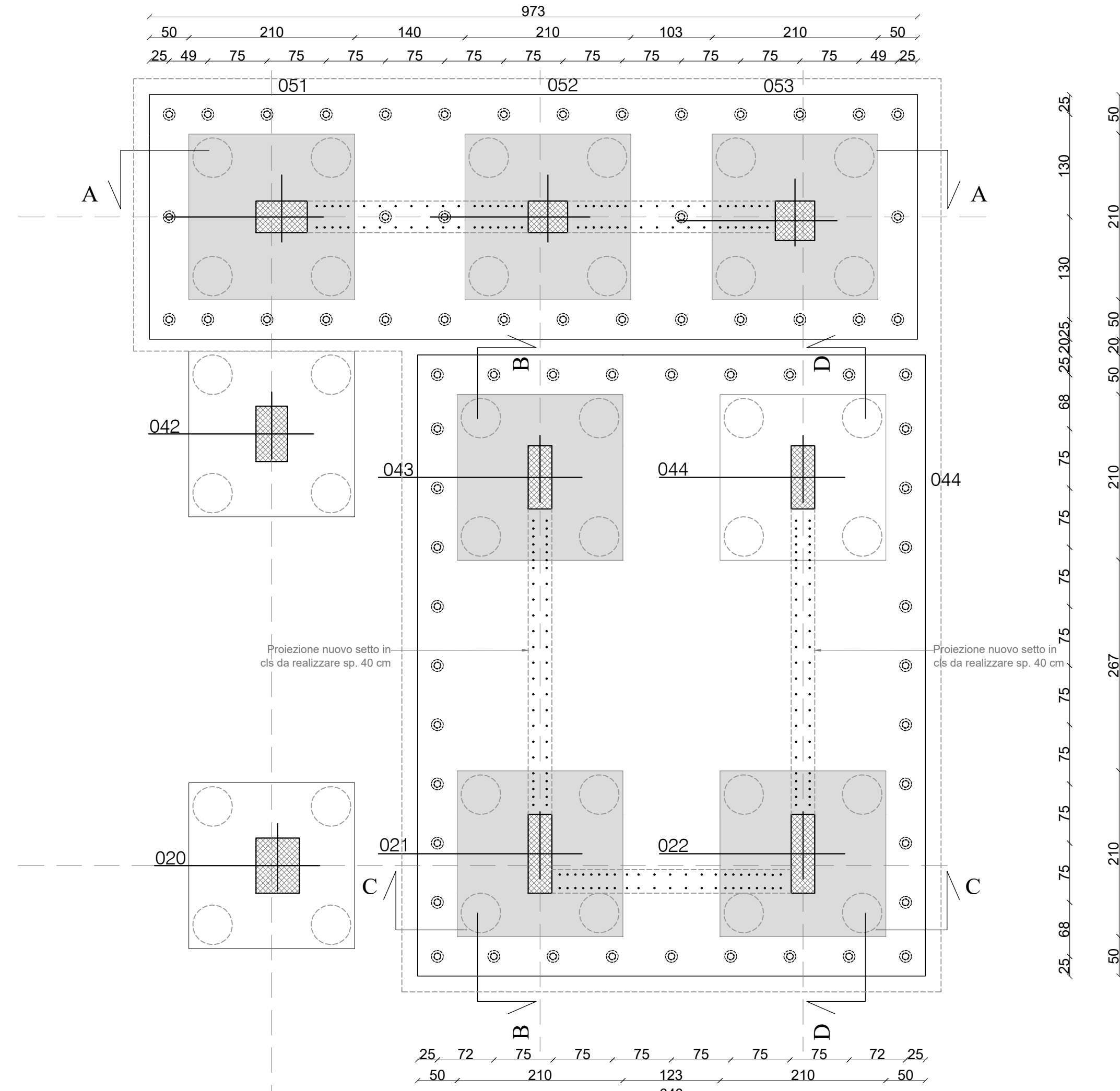
SEZIONE B-B



SEZIONE A-A



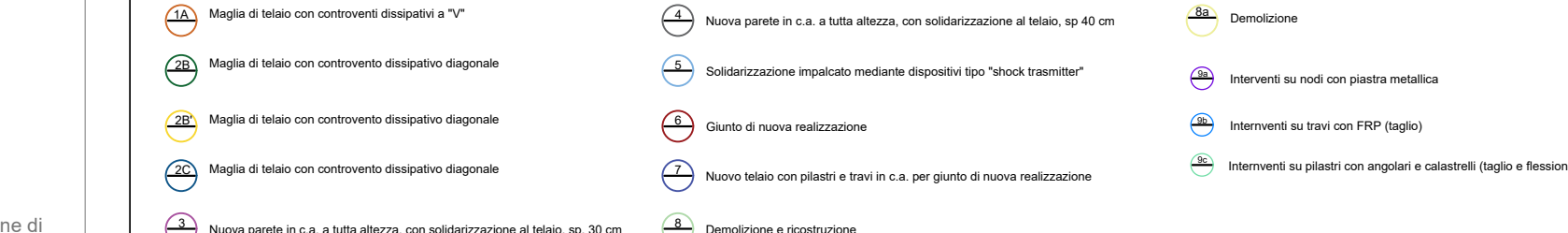
Stralcio Esecutivo B.2 - Sezioni con integrazioni delle fondazioni esistenti fili 051-052-053 e fili 021-043, 022-044



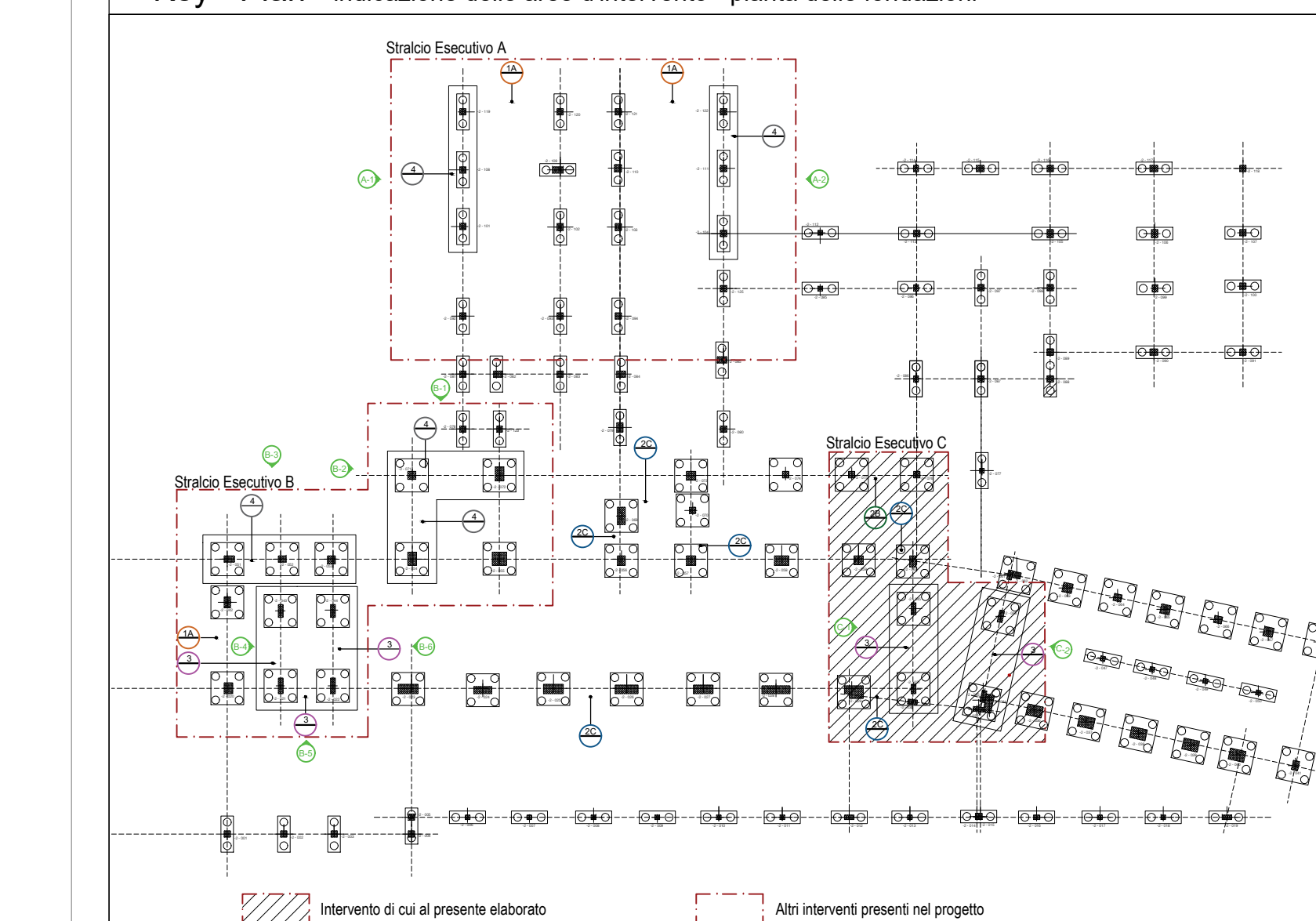
Note Tecniche:

- Per l'integrazione della nuova fondazione ai plinti esistenti è necessario rimuovere il copriferro e trattare la superficie con idonee resine di ripresa getto.
- L'inghiessaggio delle armature nelle fondazioni esistenti va eseguito mediante predisposizione dei fori nel calcestruzzo, spolvero dei residui ottenuti dall'operazione di foratura, iniezione di resine epossidiche bicomponenti ed inserimento delle barre di attesa per una lunghezza minima di 20 cm.
- Per l'installazione delle camicie in acciaio destinate ad accogliere i controventi, è necessario eseguire previo tracciamento i fori per la bullonatura del nodo al pilastro ed in seguito montare il blocco. Anche per tale operazione è necessario tastare il copriferro della zona interessata e ove necessario procedere alla spicconatura e rifacimento con malta a ritiro compensato.
- Copriferro strutturale 9 cm - Copriferro nominale 6 cm - tutte le misure delle distinte di armature sono riferite all'esterno delle barre.
- Le misure degli elementi e delle barre d'armatura vanno riscontrate in sito prima dell'esecuzione.

Legenda Tipologia d'interventi



Key - Plan indicazione delle aree d'intervento - pianta delle fondazioni



LAVORI DI REALIZZAZIONE DEL BLOCCO OPERATORIO AL PIANO PRIMO DEL PADIGLIONE RAVASCHIERI, DI COMPLETAMENTO DELL'ADEGUAMENTO NORMATIVO ANTINCENDIO E DI COMPLETAMENTO NORMATIVO DELL'IMPIANTO ELETTRICO DEL PRESIDIO OSPEDALIERO SANTOBONO DI NAPOLI
CIG 79328044F3 - CUP H62H1900030003



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Direttore Generale
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Ing. Stefano BONFANTE

PROGETTAZIONE IMPIANTI TERMOMECCANICI
Dott. Ing. Fabio INZANI

PROGETTO ESECUTIVO
DISCIPLINA: STRUTTURE
Stato di progetto
TITOLO ELABORATO: Intervento livello fondazioni - stralcio B.2
Revisione:
01
02
03
04
05

COMMESSA:

TW1927

NUMERO ELABORATO:

TW1927.PE.2011.RAV.PI.ST.P.00

DATA CONSEGNA:

08/10/2020

NOME FILE:

FORMATO ELABORATO:

A1+

SCALA ELABORATO:

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