

COMUNE DI BARBANIA
Regione Piemonte
Provincia di Torino

PROGETTO ESECUTIVO

ADEGUAMENTO SISMICO ED AMPIAMENTO PER
REFETTORIO E LOCALE POLIVALENTE DI SCUOLA
PRIMARIA "AUDO GIANOTTI" IN VIA CAUDANA N. 10

Richiedente: Comune di Barbania
Via Andreis n° 4 - Barbania (To)

Ubicazione: Via Caudana n° 10 - Barbania (To)

Progettista: ing. Roberto Ampallà
Via T. Ferretti 60 - 10070 Barbania (To)



Studio di Progettazione ing. Roberto Ampallà
Via T. Ferretti 60 - 10070 Barbania (To)
Tel. 011-934-4799 / 347-790754-0 Fax. 011-970534-2
P.I. 03479790004 - Cod. Fisc. N° 011188770089 - 0477934
numero di Iscrizione Ordine Ingegneri Torino 93524 - e-mail: ampallastudio@libero.it

OGGETTO: Pilastri esistenti

Il Progettista

Il Committente

Aggiornamenti:

- Luglio 2020

Tavola
12

Riferimento

19010 bar

varie

A termini di legge ci riserviamo la proprietà di questo disegno con divieto di
riproduzione o renderlo noto a terzi senza la nostra autorizzazione.



N.B. il presente elaborato è un
progetto simulato, sviluppato in base
ai rilievi localizzati effettuati in sito,
finalizzato alla verifica di idoneità
pre-intervento di adeguamento.

MATERIALI

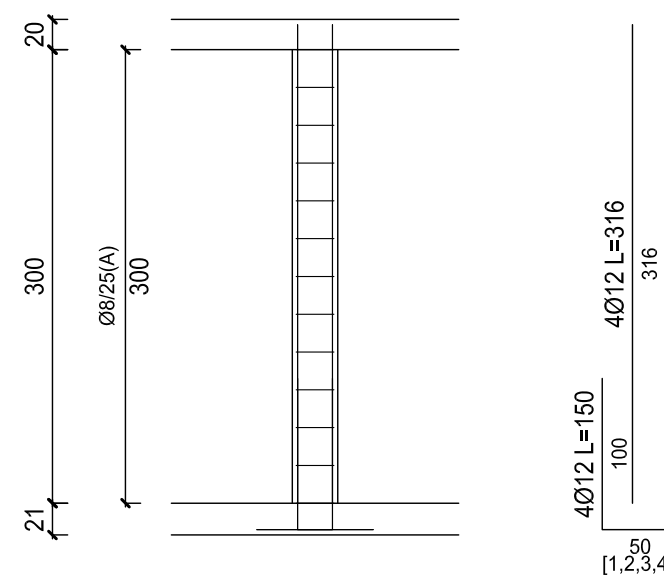
Calcestruzzo

Classe Rck a 28gg.
C 12/15 150 daN/cm²

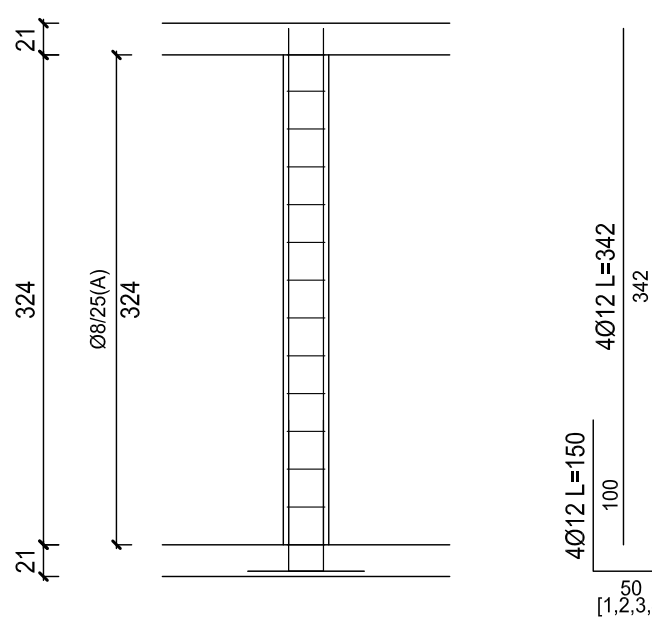
Acciaio per armatura

Classe Fyk
FeB44k 4400

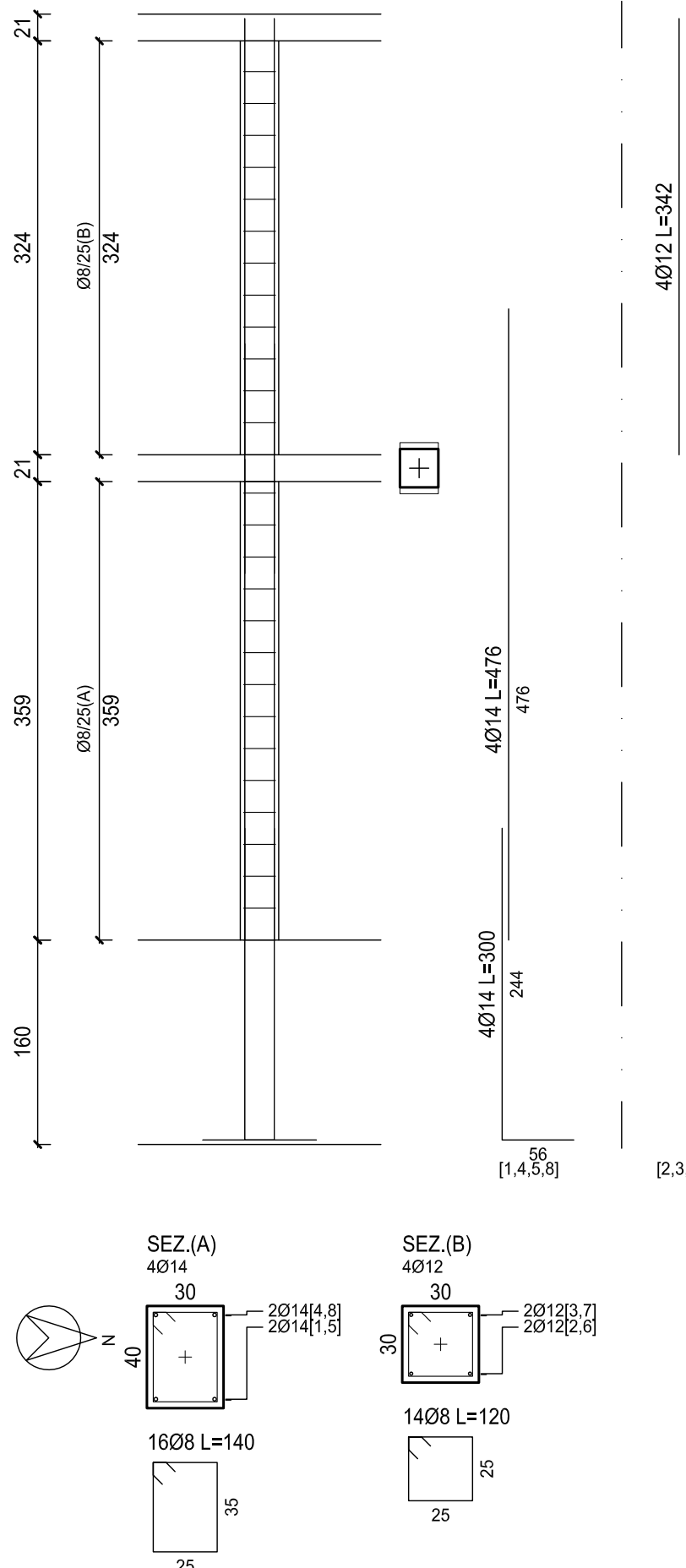
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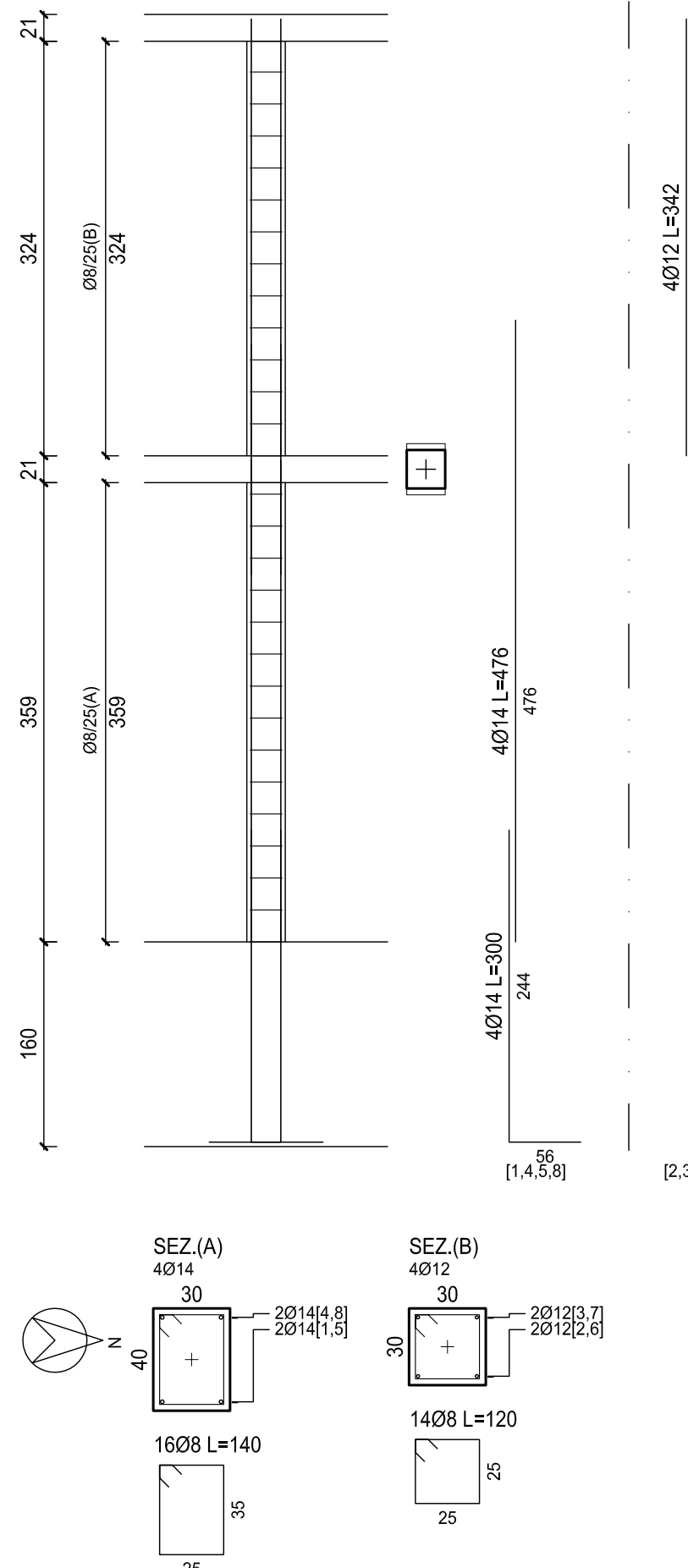
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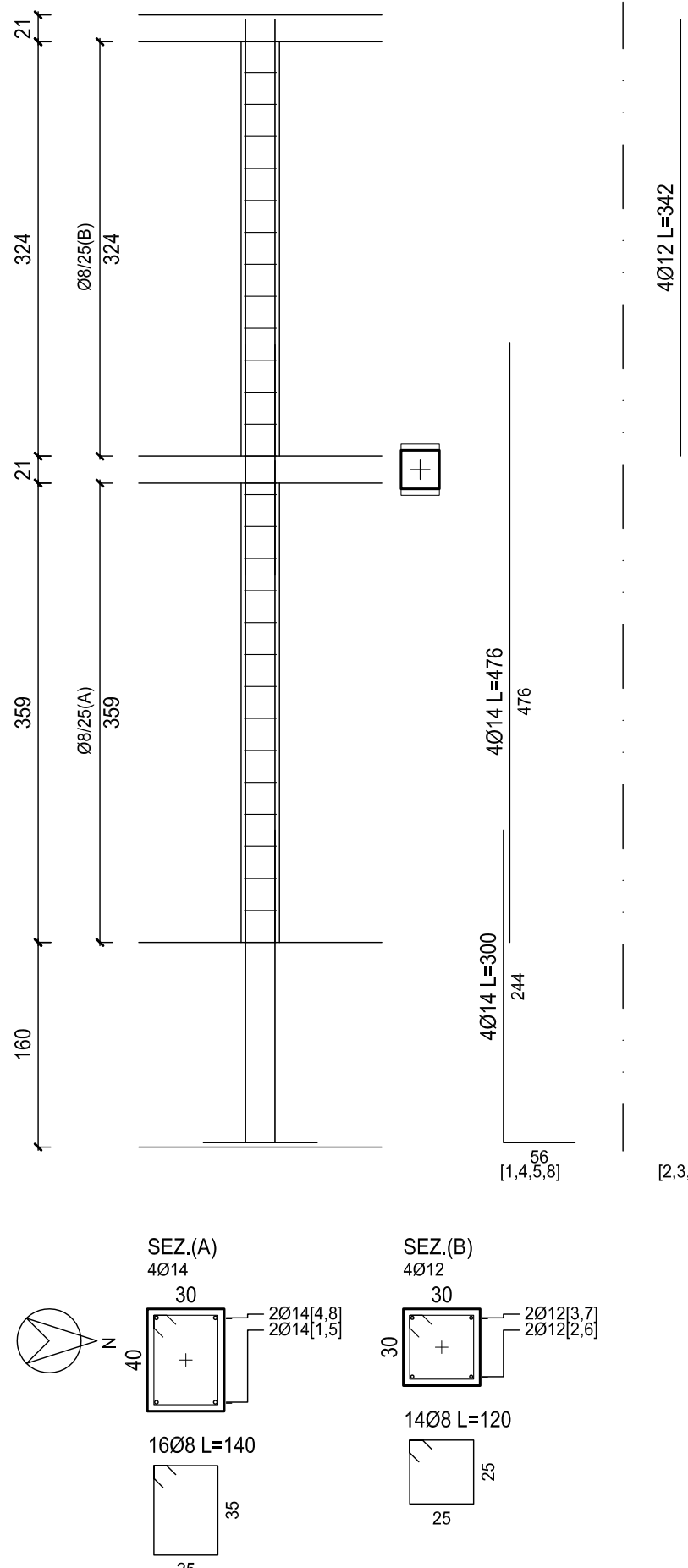
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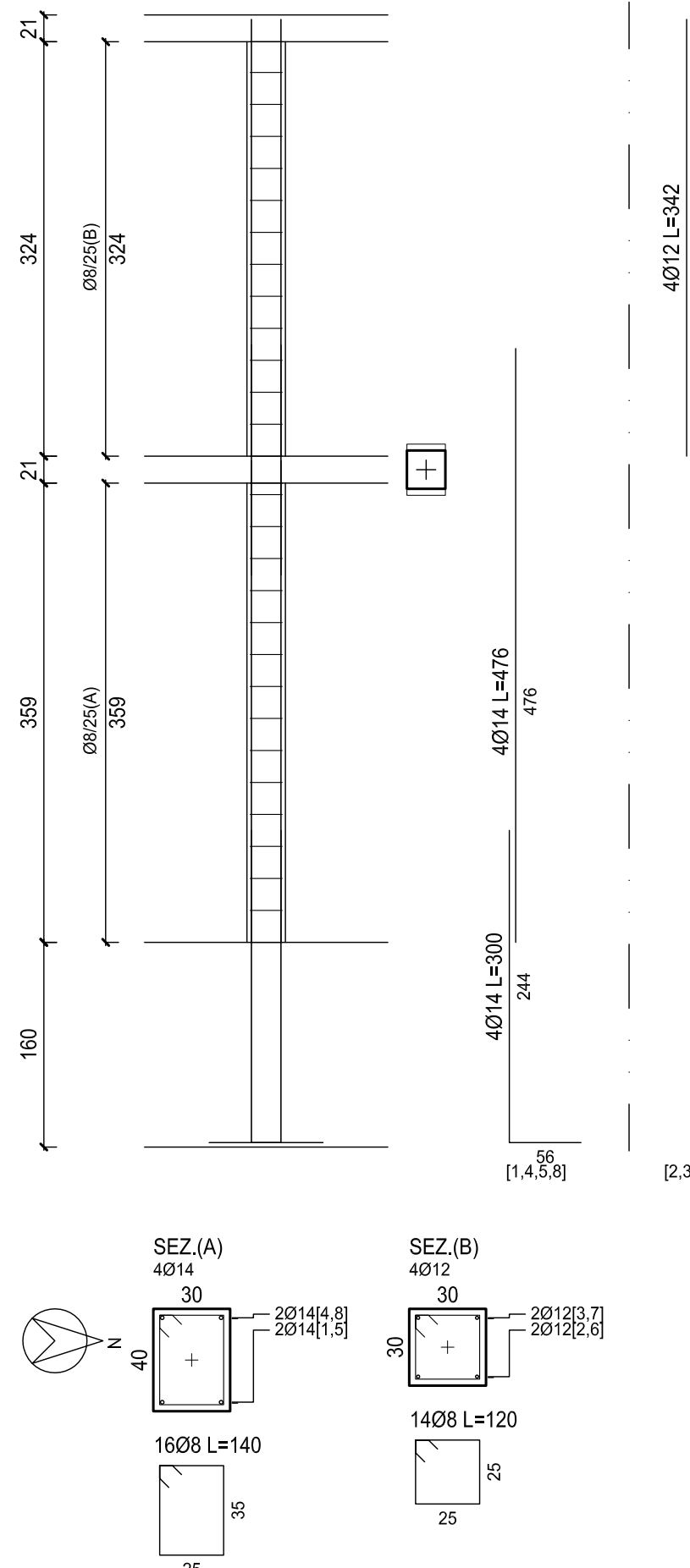
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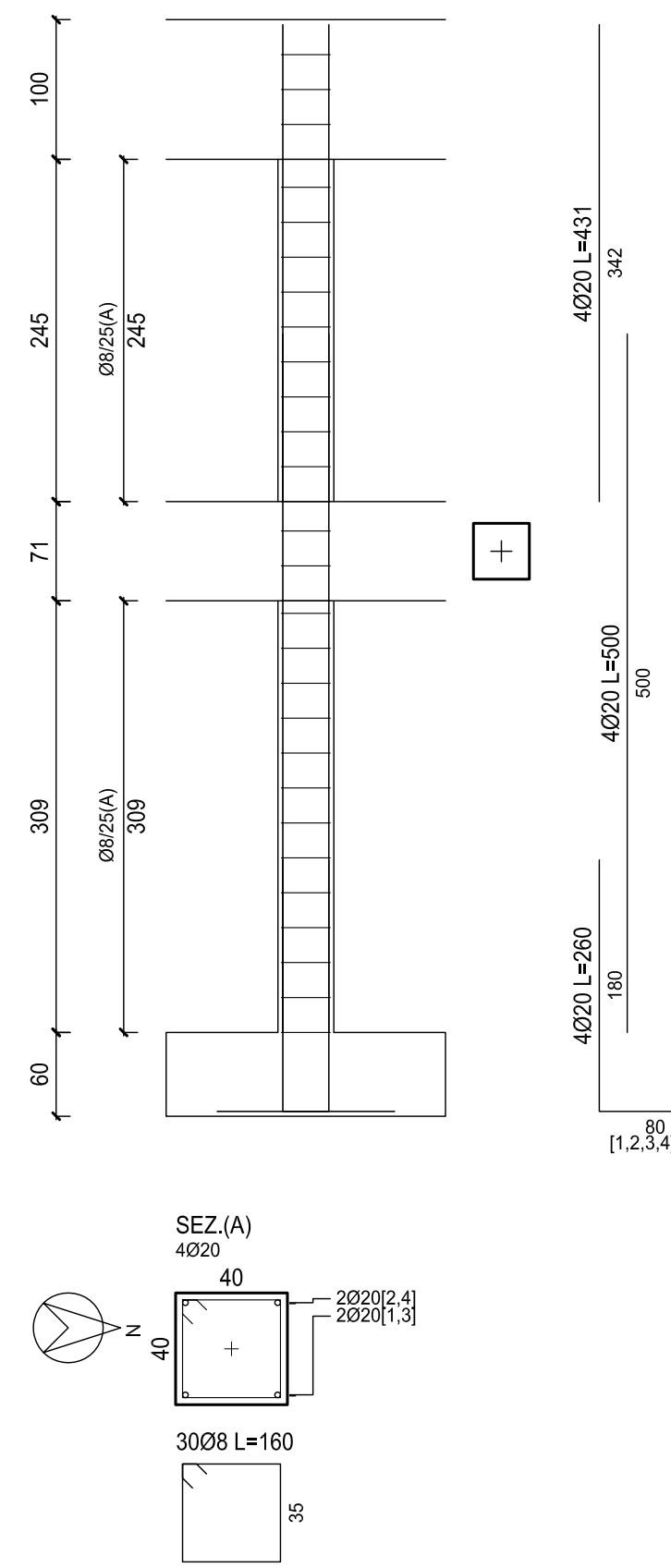
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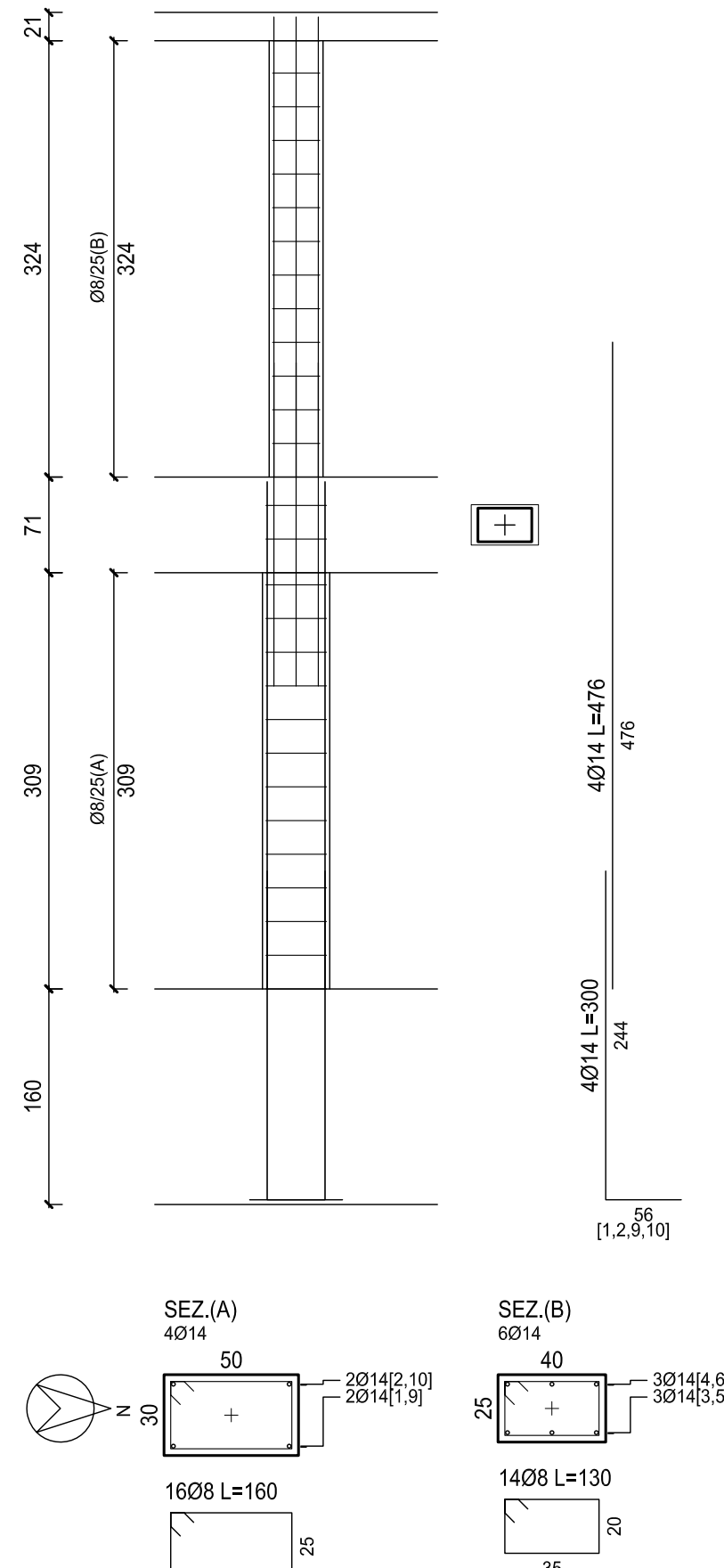
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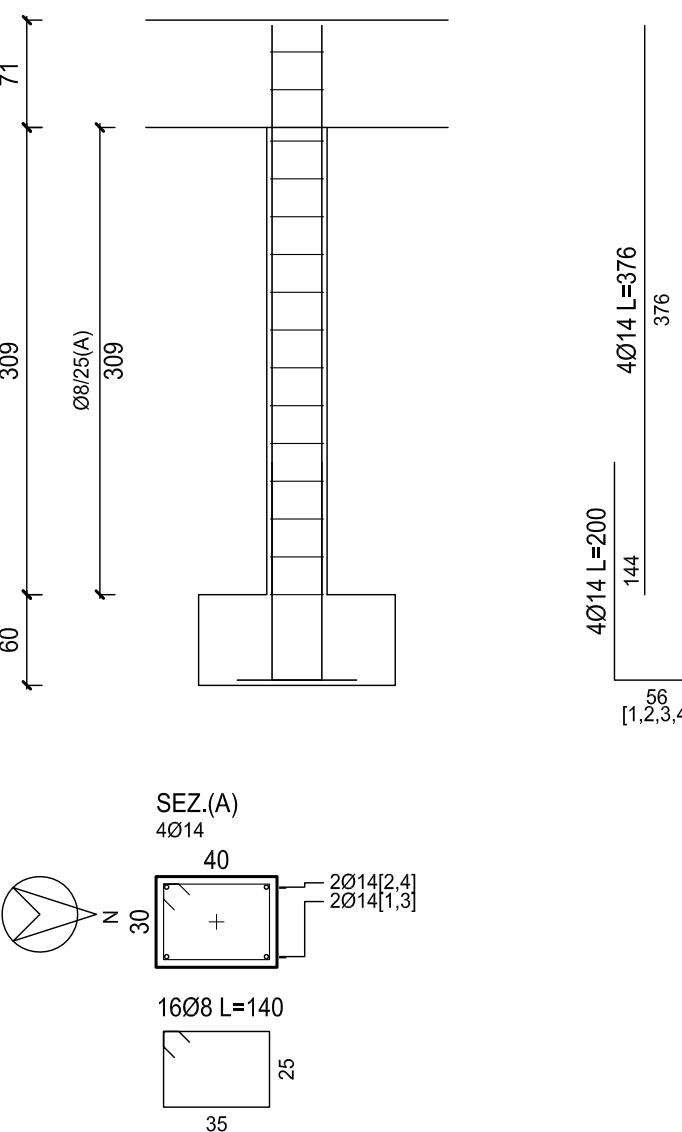
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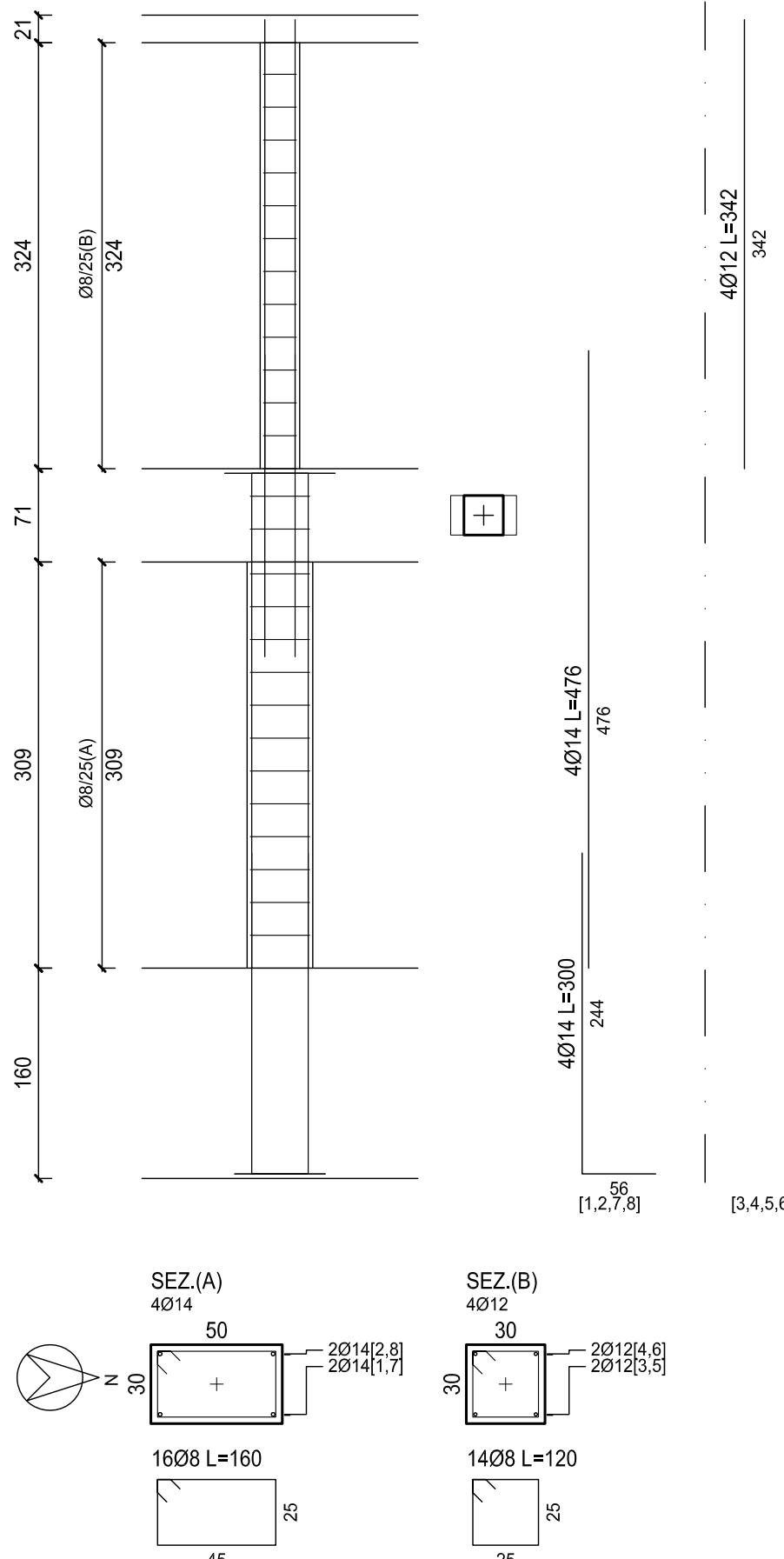
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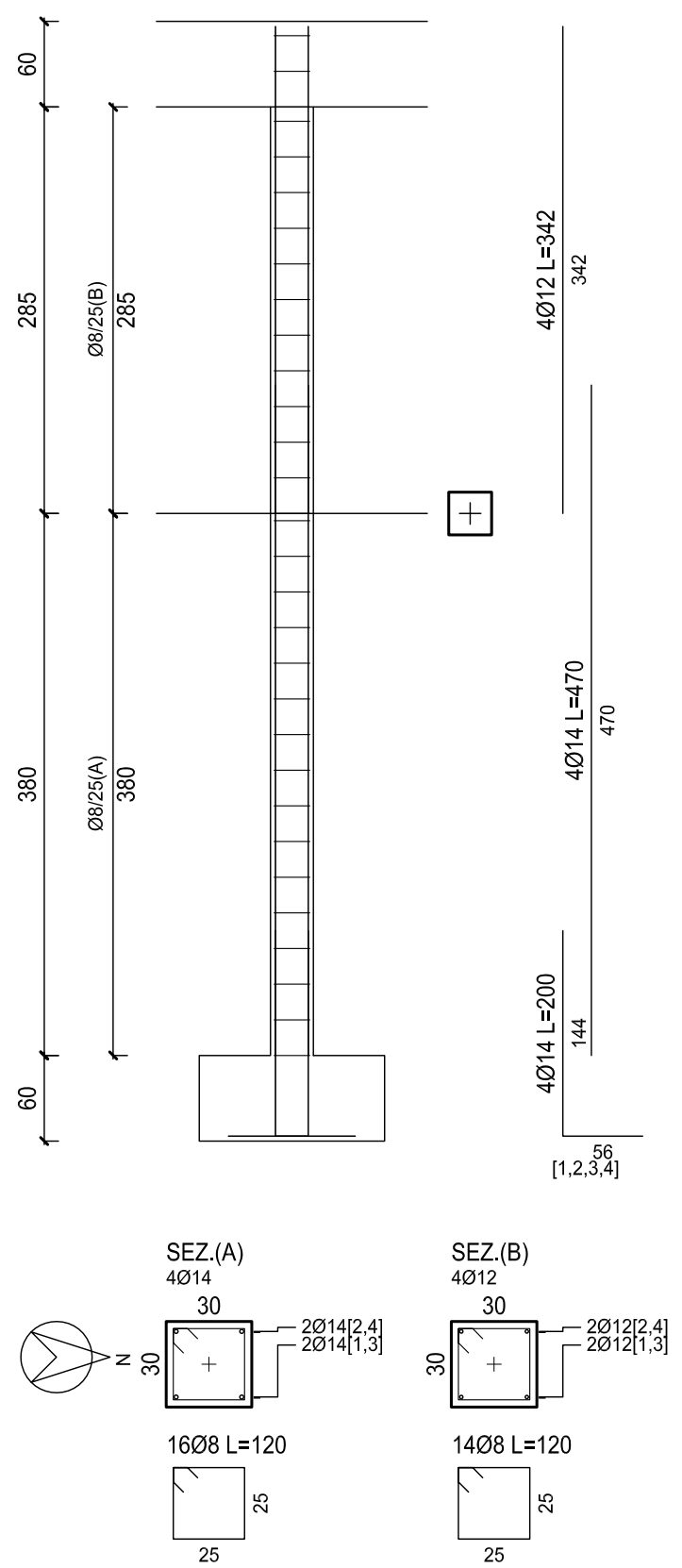
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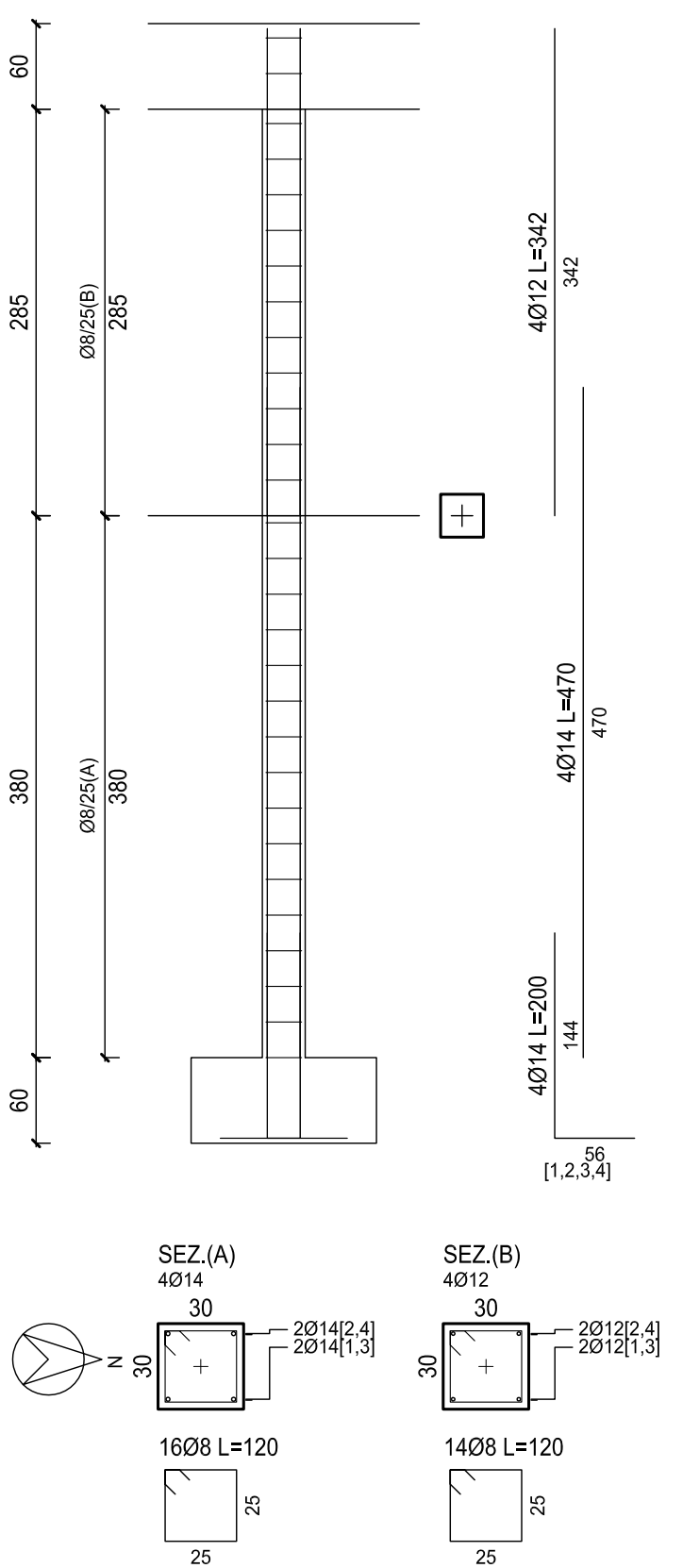
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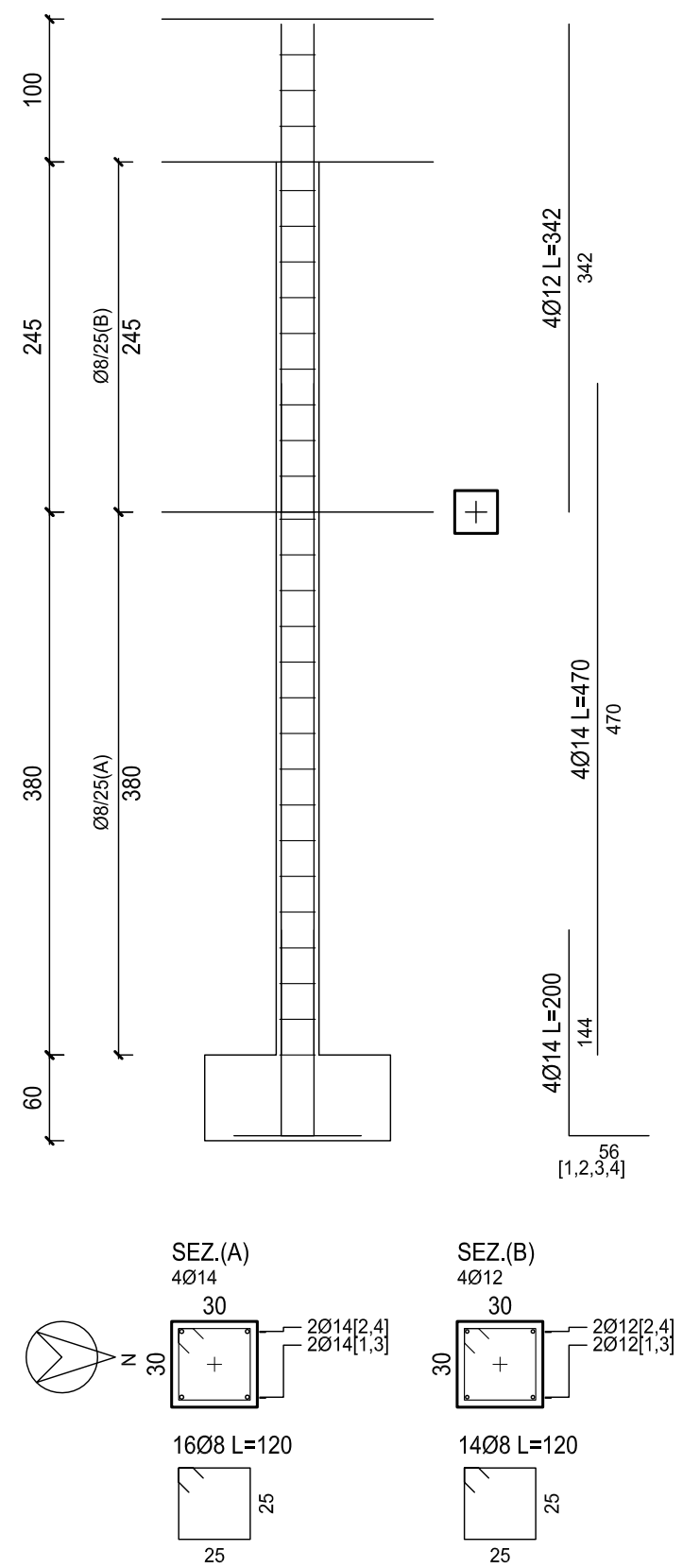
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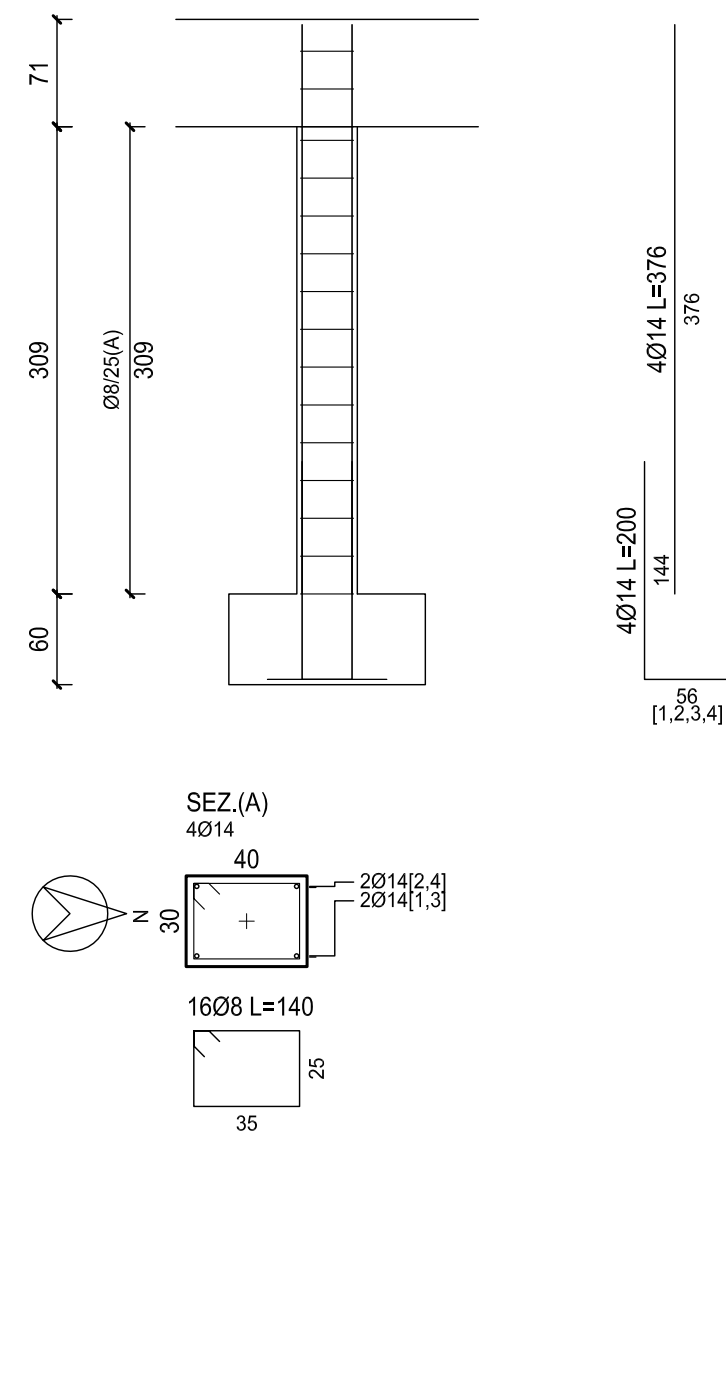
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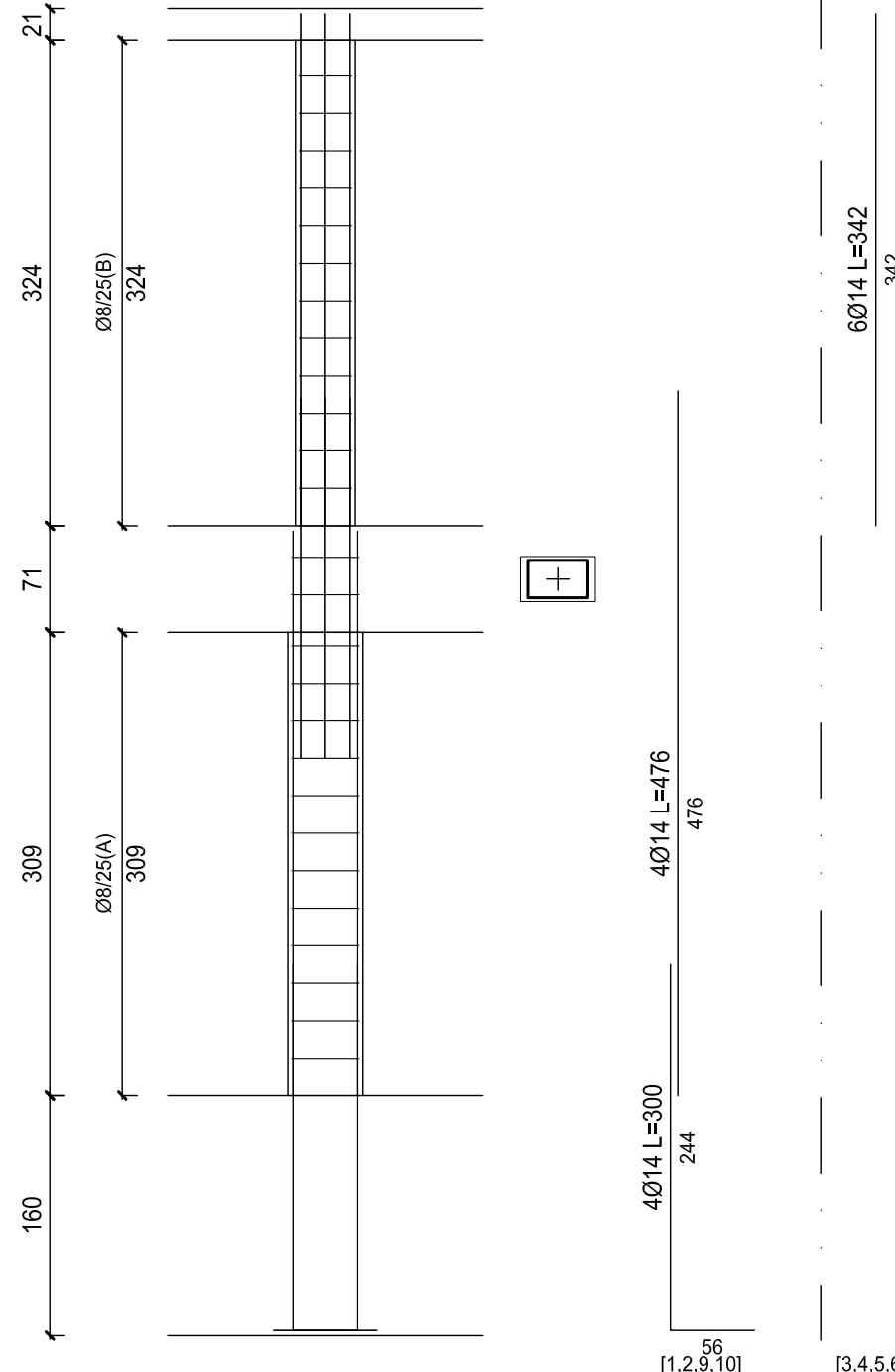
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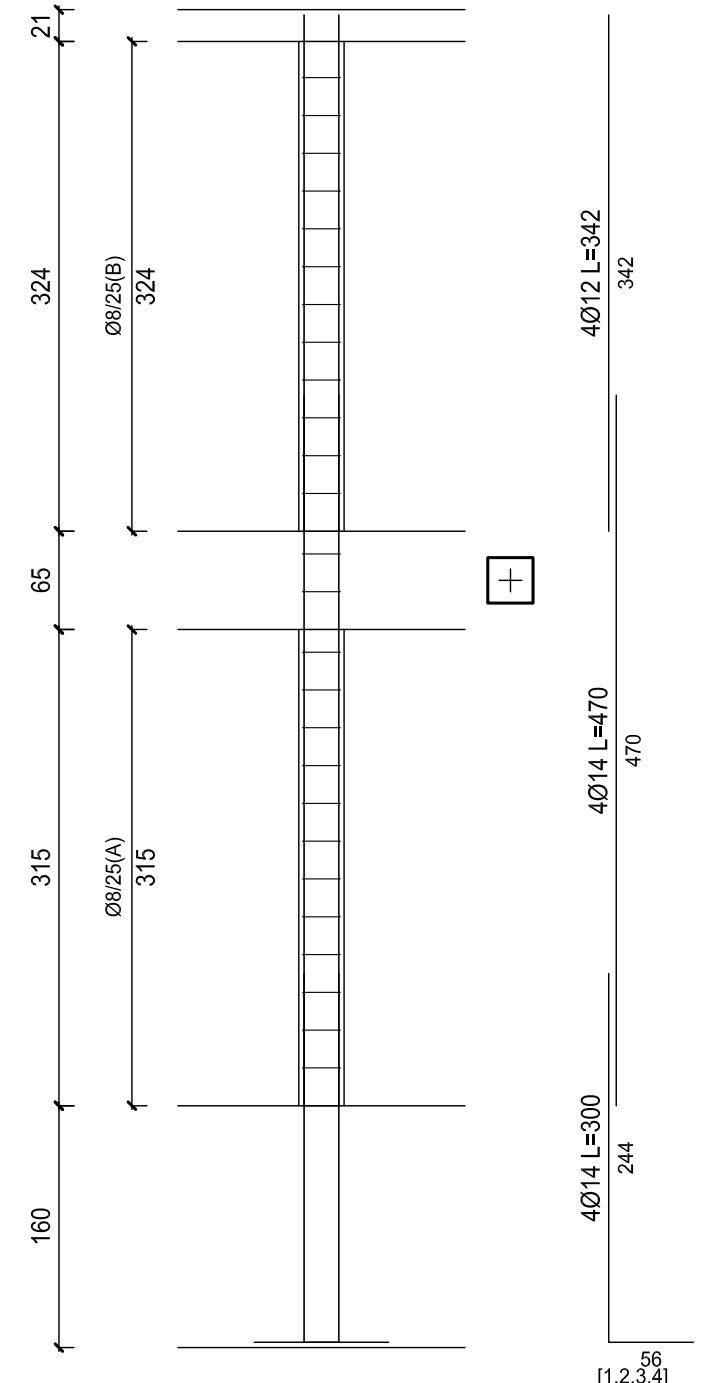
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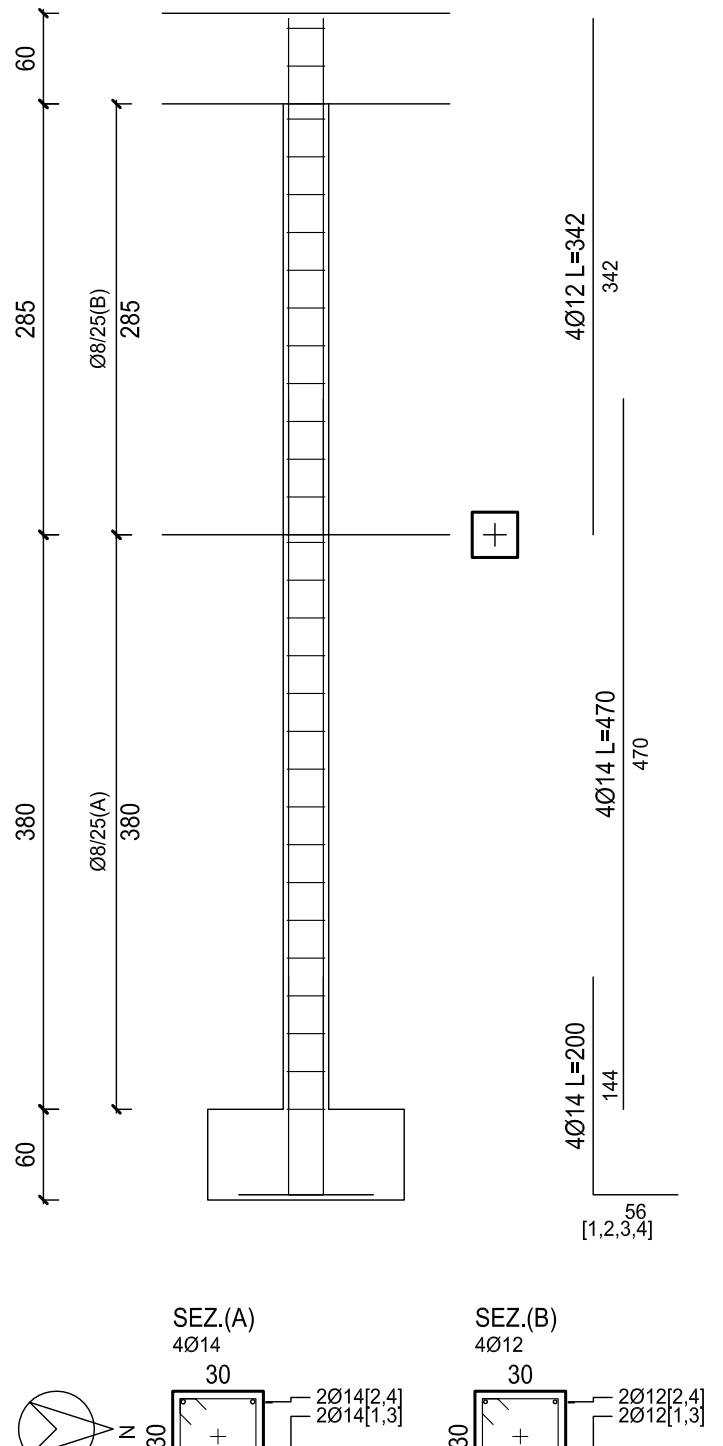
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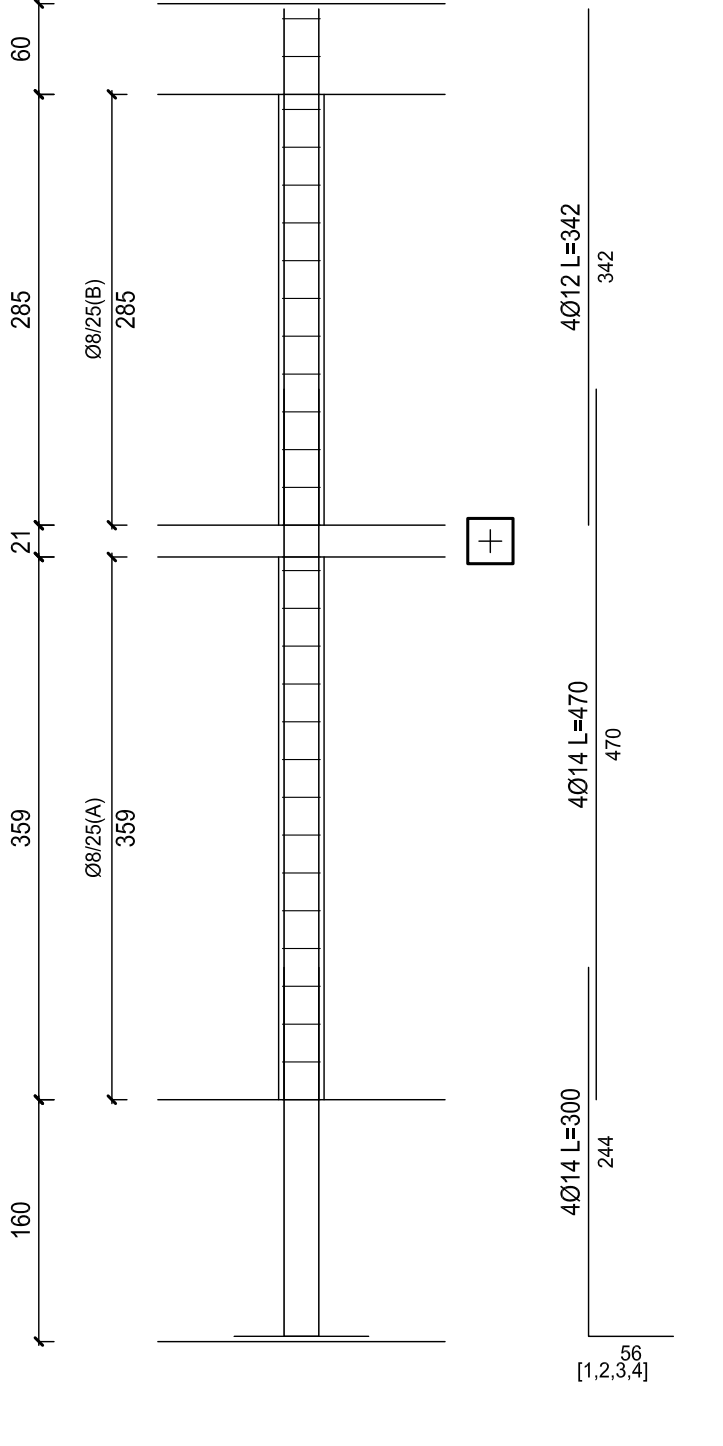
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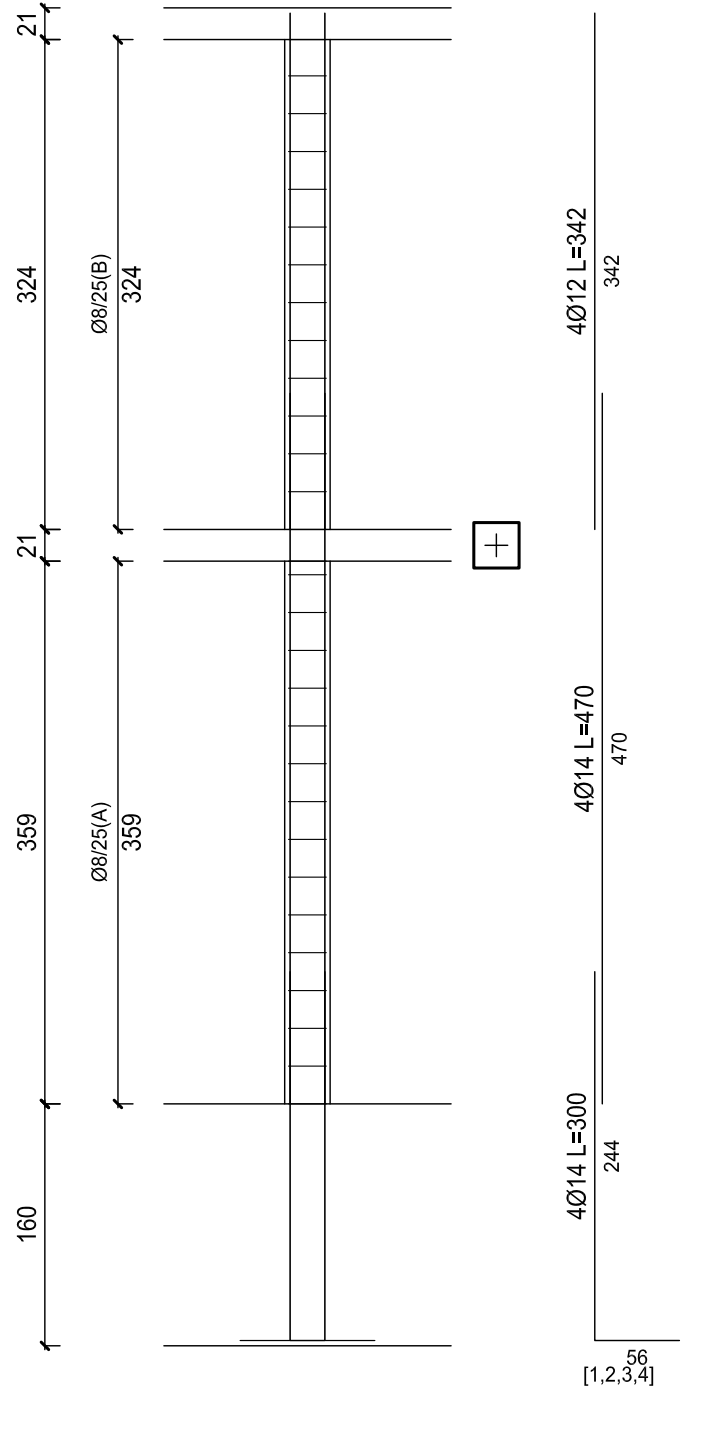
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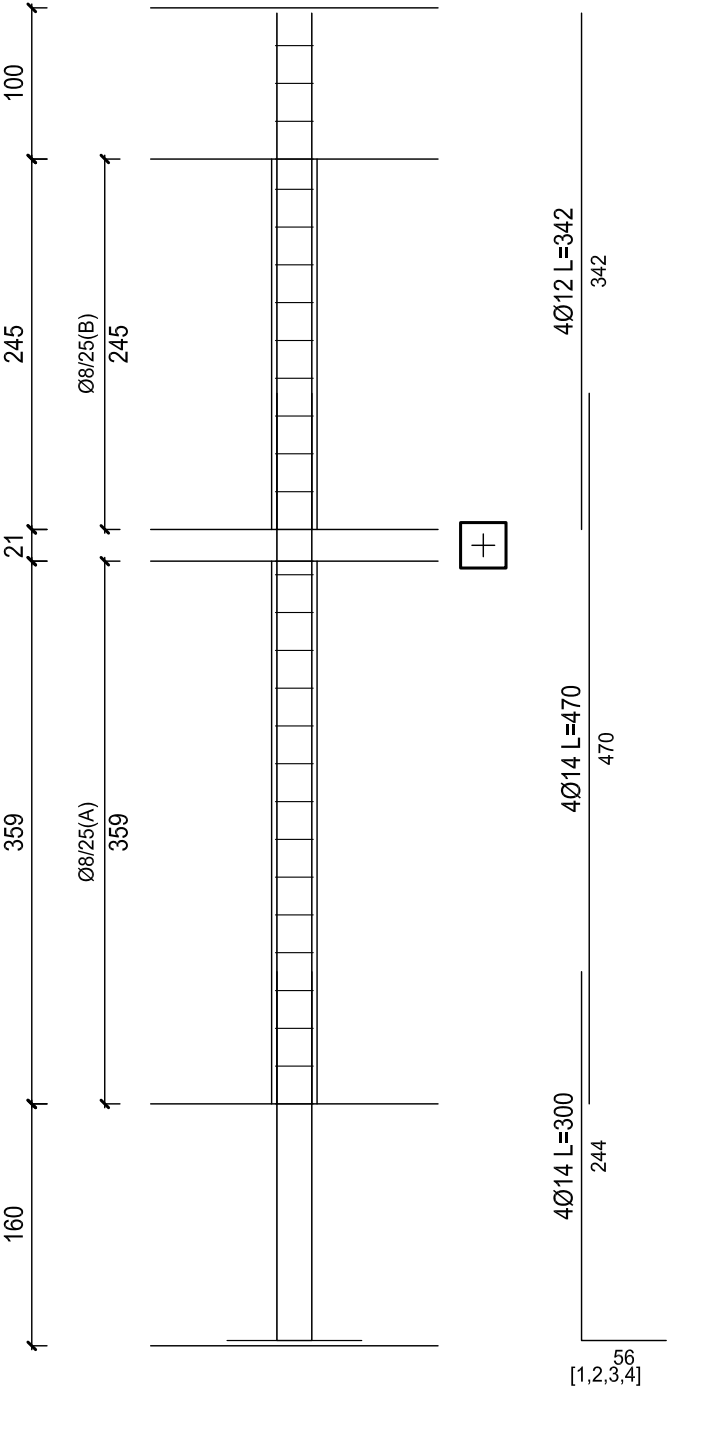
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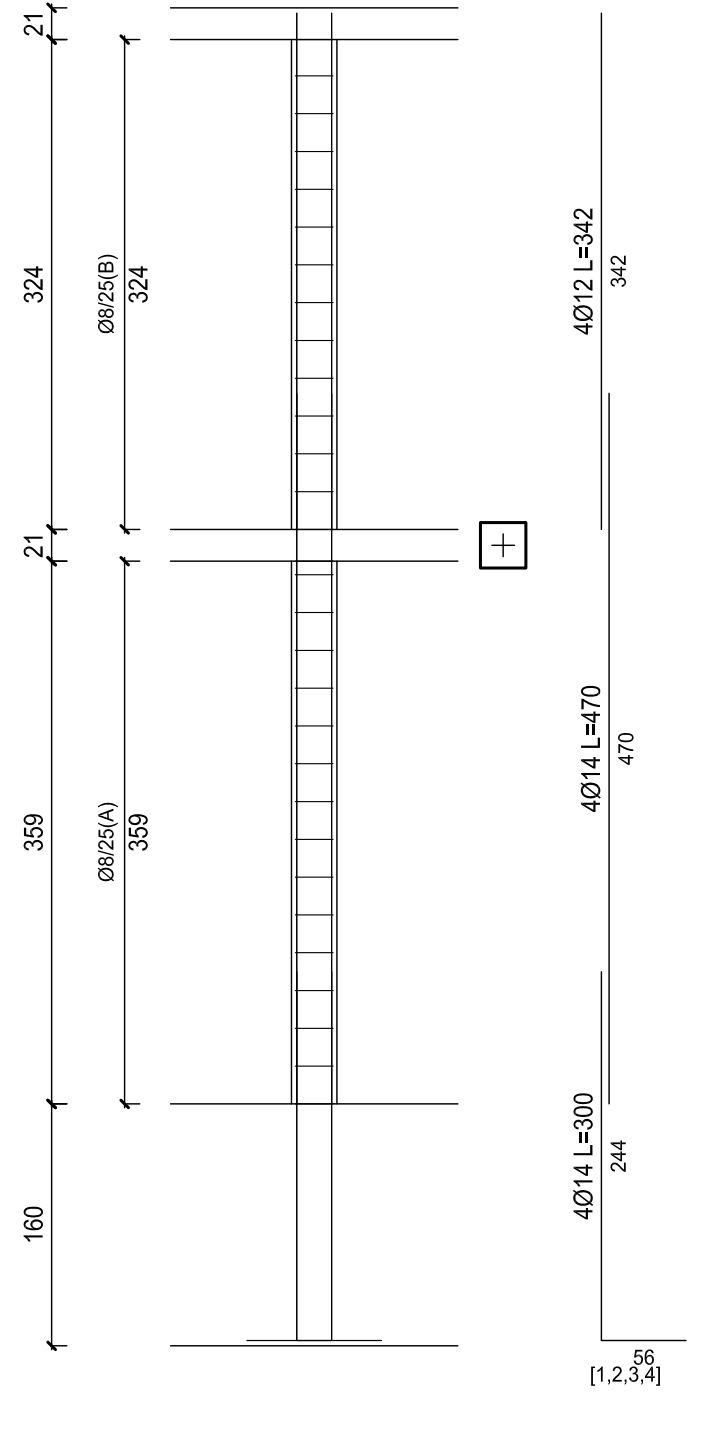
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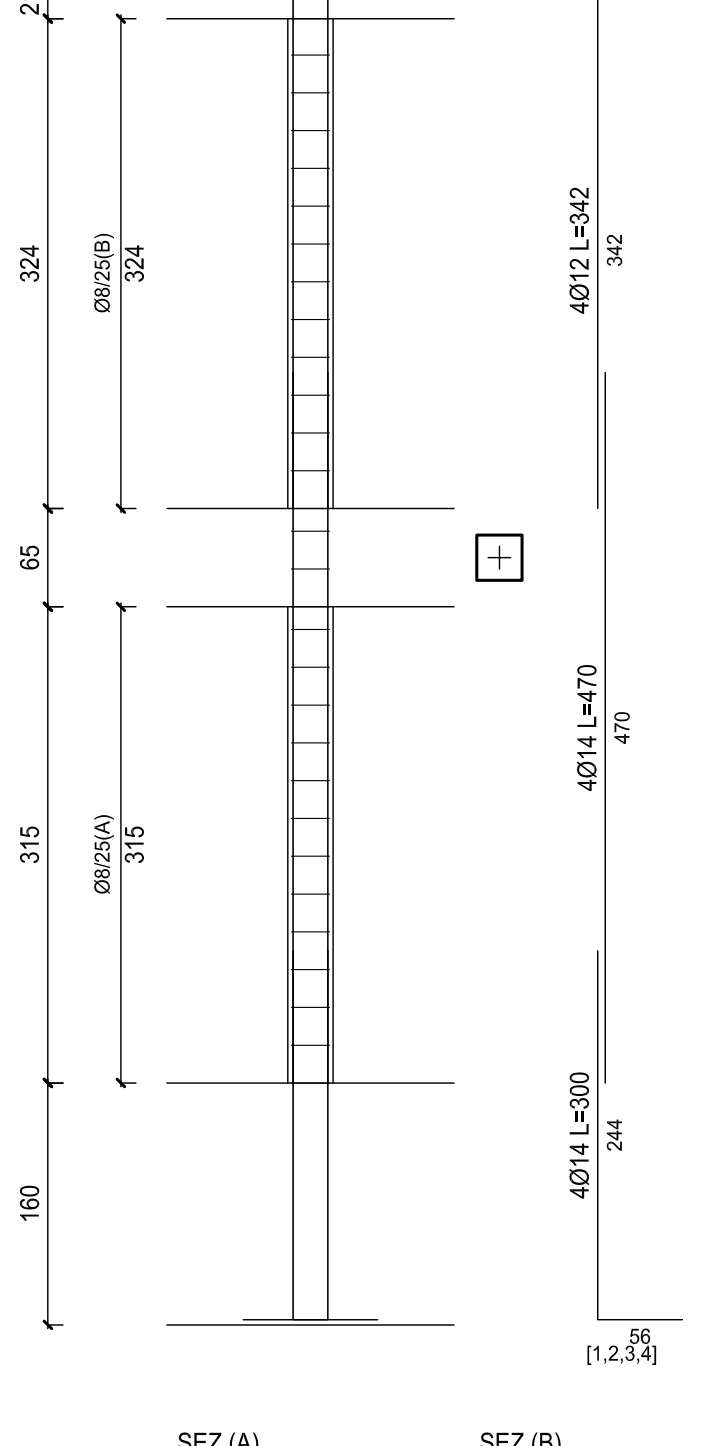
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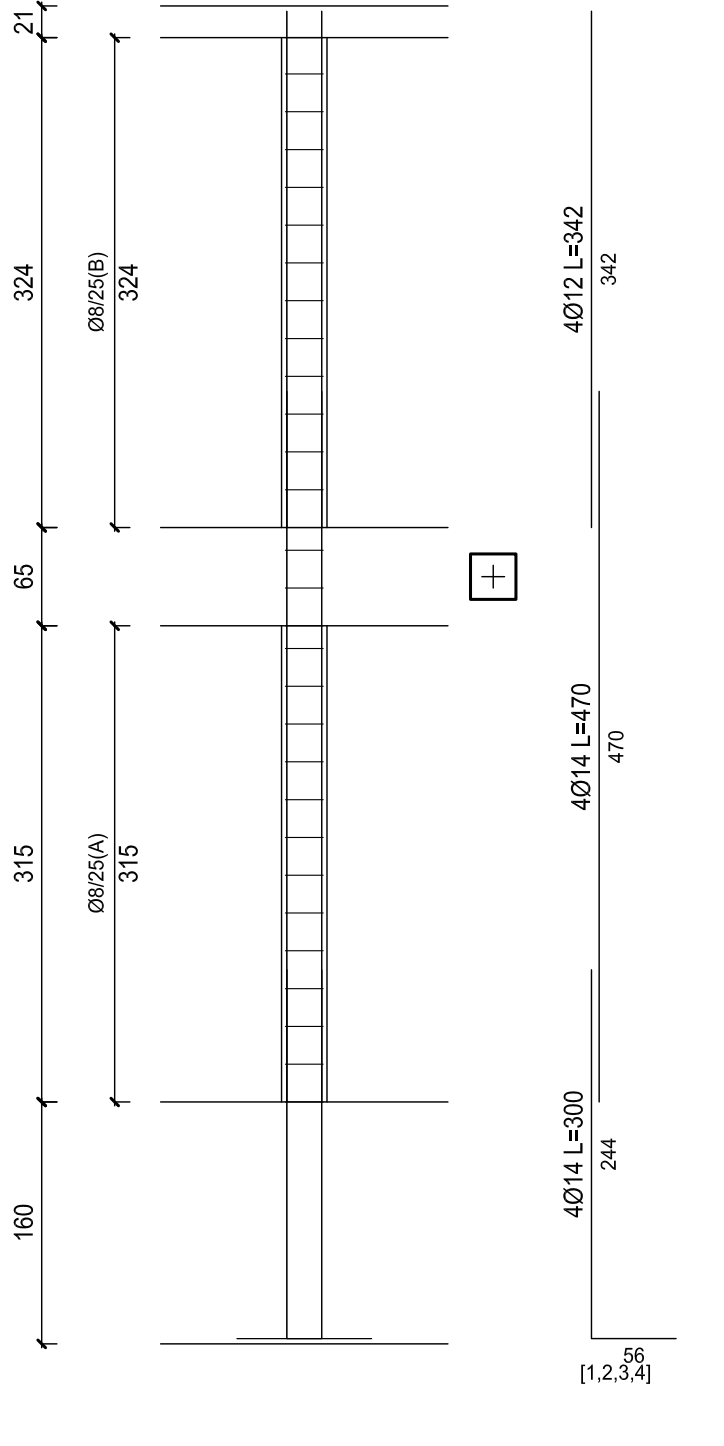
P045



P046



P048



P049

