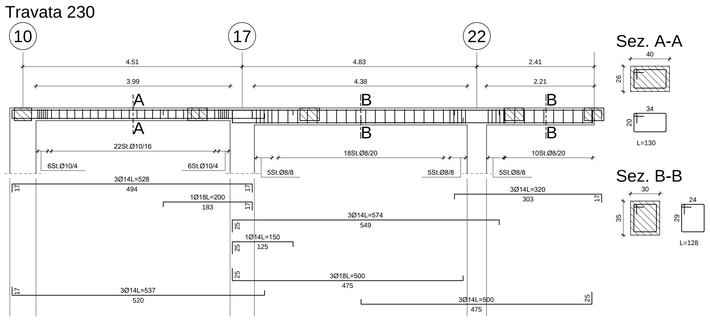
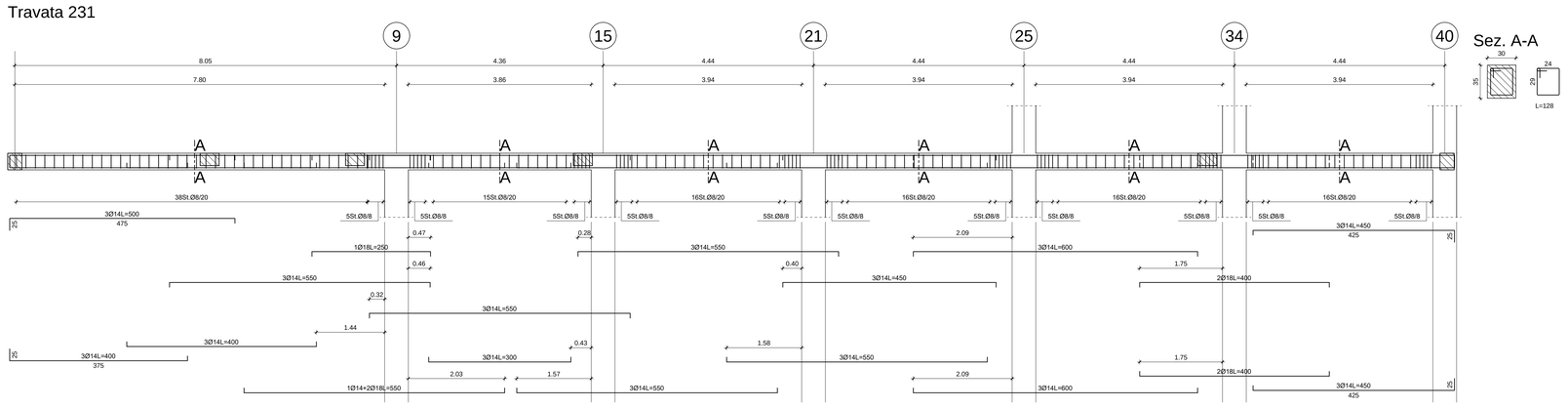
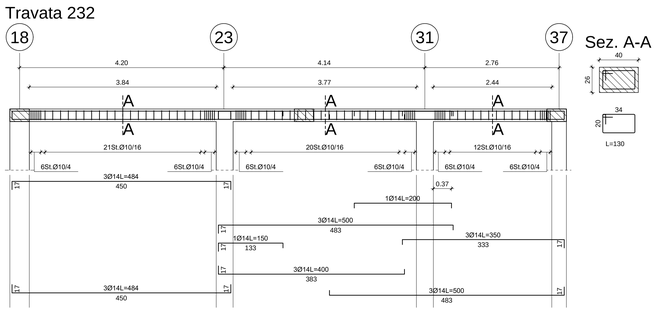
Travata 230



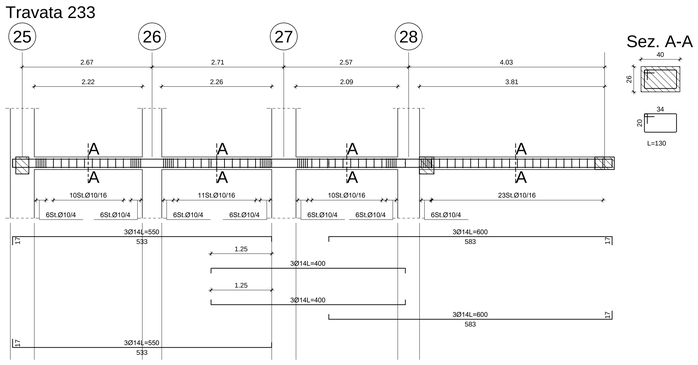
Travata 231



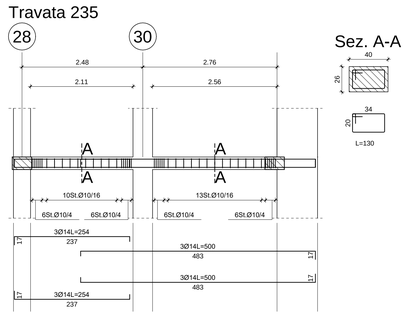
Travata 232



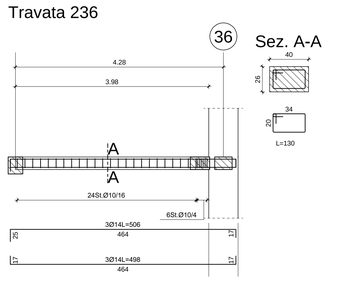
Travata 233



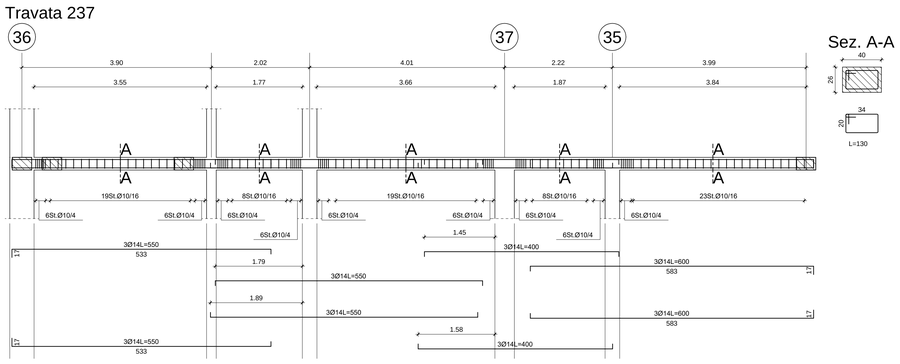
Travata 235



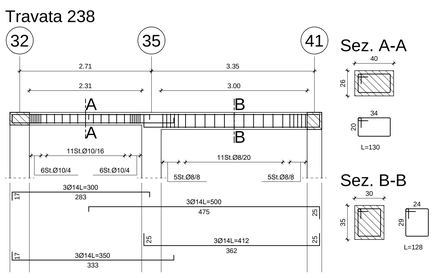
Travata 236



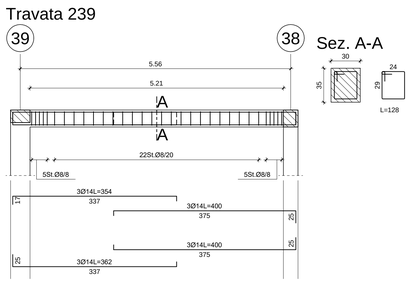
Travata 237



Travata 238



Travata 239



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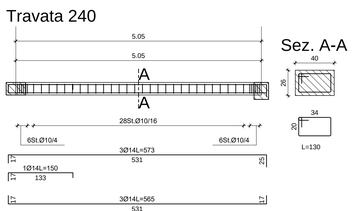
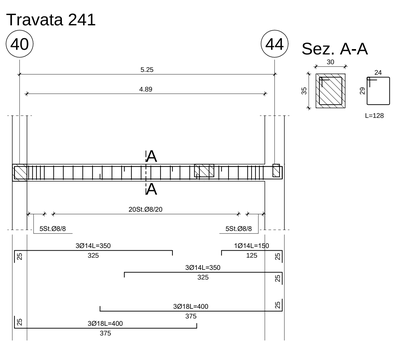
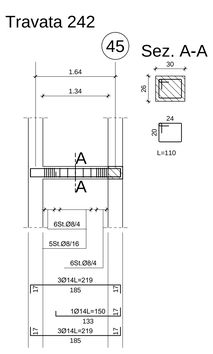


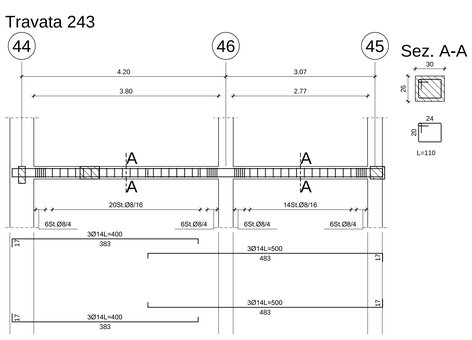
Travata 241



Travata 242



Travata 243



MATERIALI

- Calcestruzzo: C28/35
- Acciaio per opere in c.a. B450C controllato

NOTE

- Il copriferro deve essere 3 cm minimo.
- Le quote sono espresse in cm, ove non specificato.

COMUNE DI SERAVEZZA

PROVINCIA DI LUCCA

PIO ISTITUTO CAMPANA

Azienda Pubblica di Servizio alla Persona

RIORGANIZZAZIONE DEGLI SPAZI INTERNI ED ESTERNI DEL FABBRICATO ADIACENTE ALLA RSA CON CONTESTUALE AMPLIAMENTO PER LA REALIZZAZIONE DEL NUOVO NUCLEO ALZHEIMER - I° LOTTO -

PROGETTO ESECUTIVO

ELABORATI GRAFICI STRUTTURALI

Il Committente:		Il Progettista Strutturale:
Presidente Pio Istituto Campana **Venturini Renzo**		**Ing. Riccardo Feliciani**

OGGETTO:

CARPENTERIA IMPALCATO Q.ta +7.26m:
TRAVATE Scala 1:50
SEZIONI Scala 1:25

COMMITTENTE:

Residenza Socio Sanitaria **Pio Istituto Campana**
Via F. Donati n. 100/116 55047 Seravezza (LU)

Disegno nr: **4.3s**

Il presente disegno non può essere riprodotto in tutto o in parte senza il consenso scritto della Proprietà

Raggruppamento Temporaneo di Professionisti
Ing. Riccardo Feliciani - Arch. Giacomo Bacci - Ing. Alberto Del Carlo - Ing. Stefano Nadotti