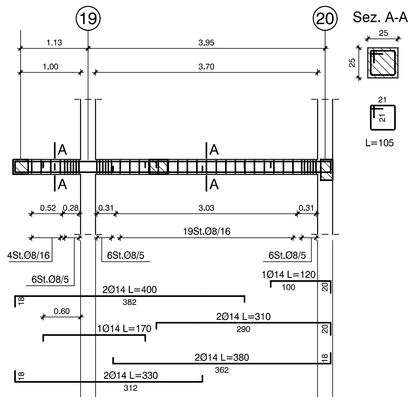
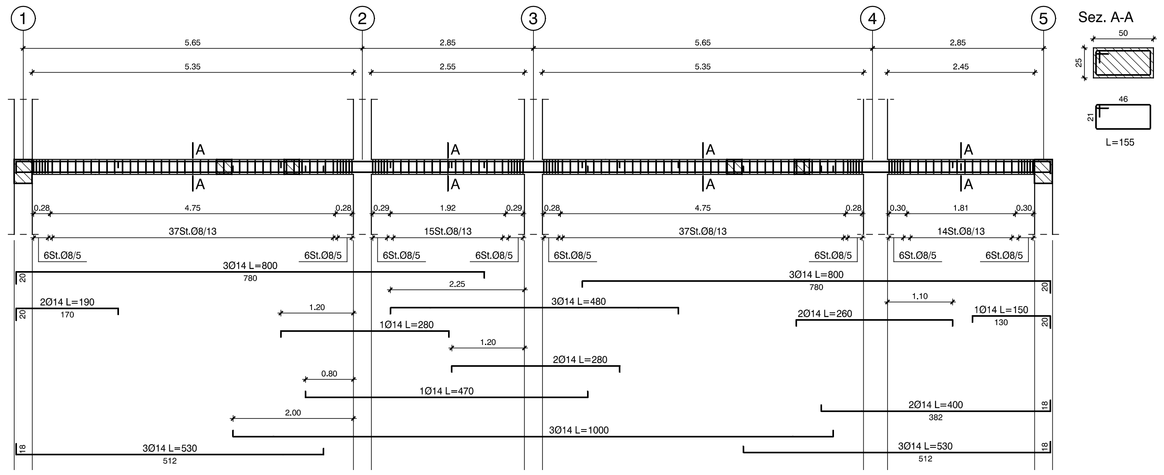
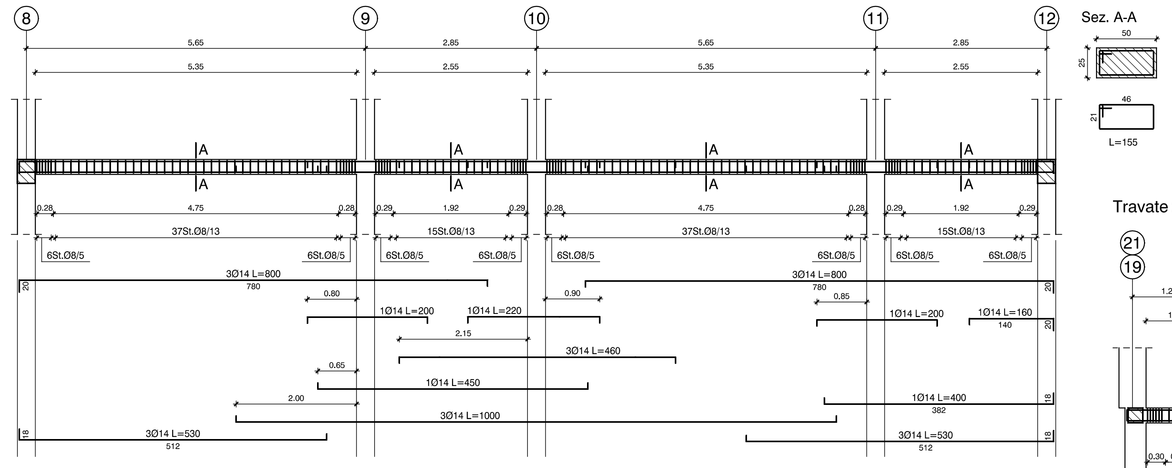
Travata 201



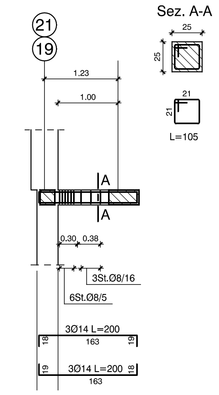
Travata 202



Travata 204



Travate 210-213



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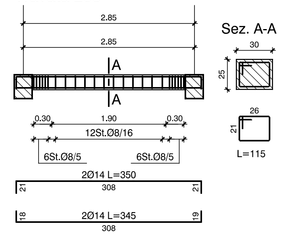
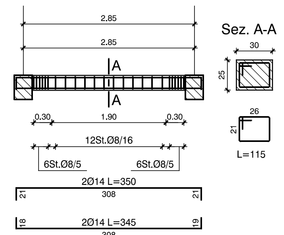
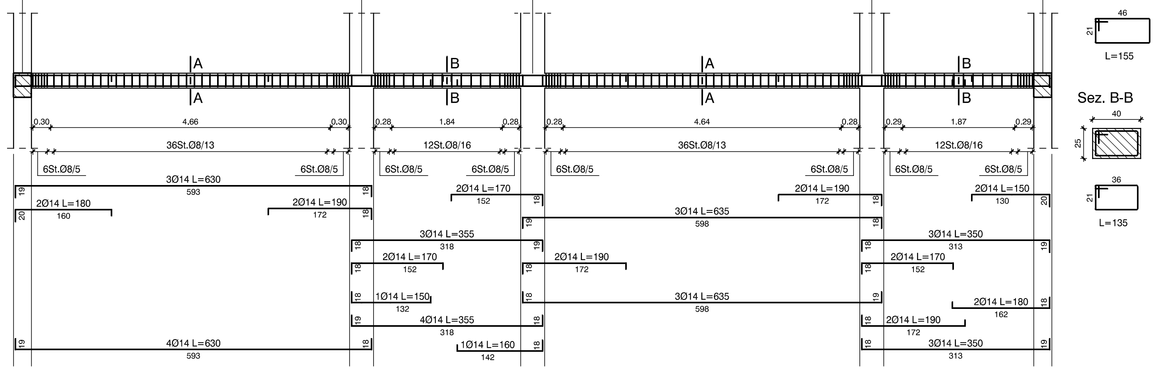


Travata 206



Travata 208



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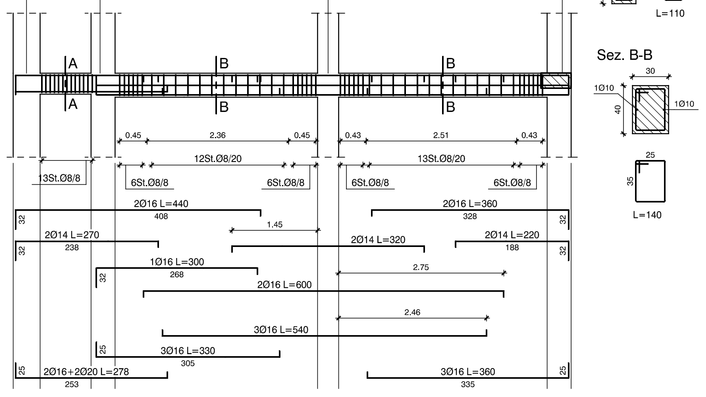

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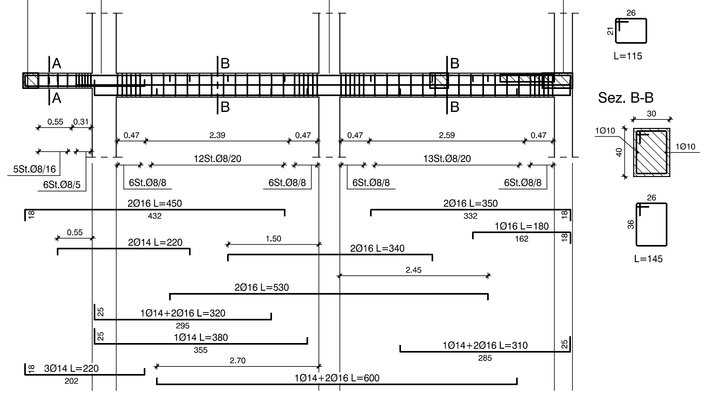

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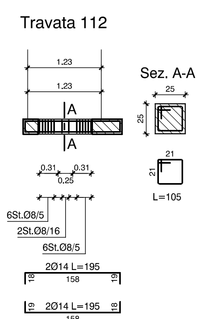

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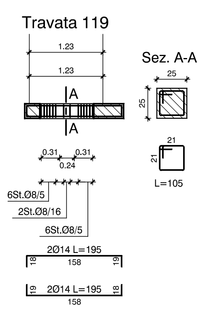

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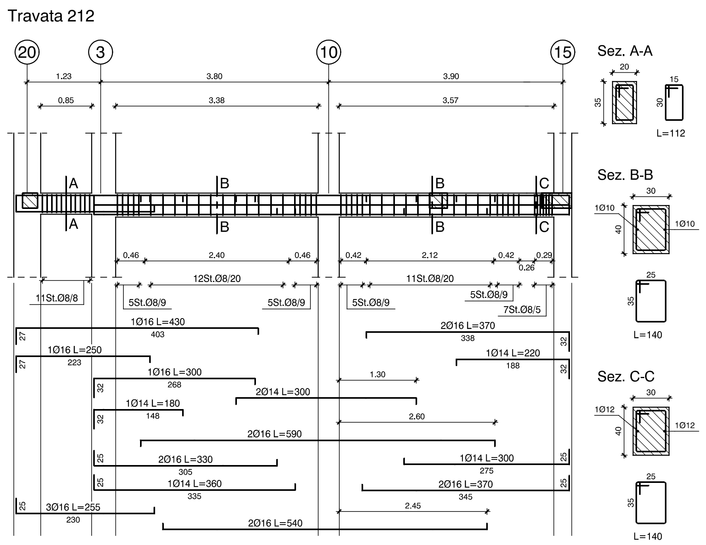

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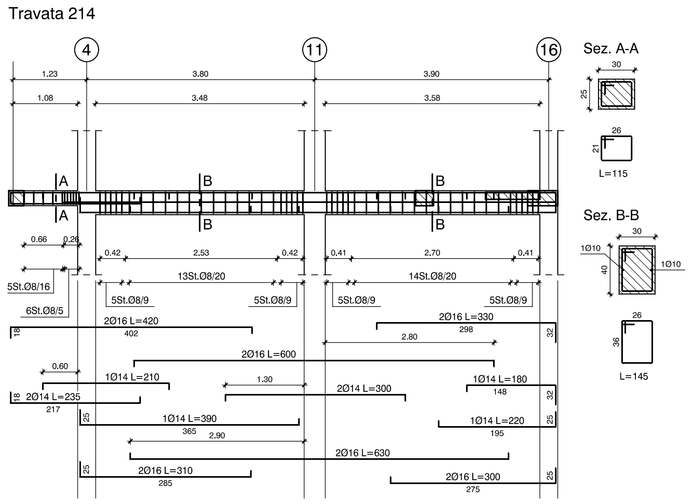

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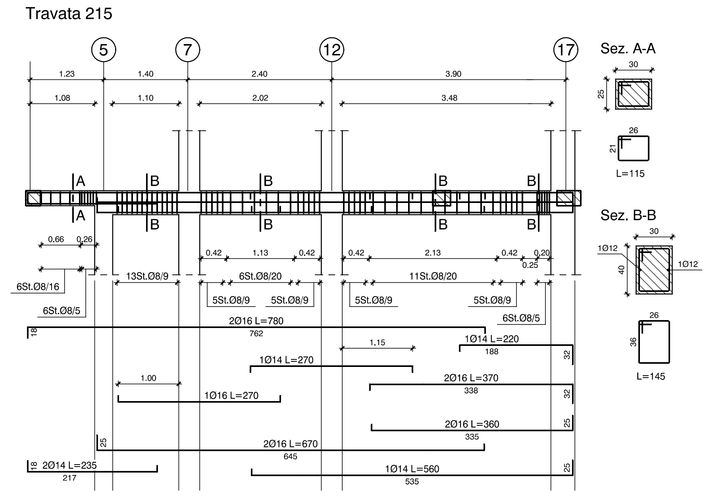

PRESCRIZIONI:

1) CALCESTRUZZO
- cemento Portland EN 197-1/CEM II/A-LL 42,5 R
- classe di esposizione XF3 - fondazione (UNI 11104:2004)
- classe di esposizione XC4 - elevazione (UNI 11104:2004)
- A/C max= 0.45-0.50
- C 32/40 N/mm² - fondazione
- C 32/40 N/mm² - elevazione
- Dmax inerte fondazione= 30 mm
- Dmax inerte elevazione = 20 mm
- contenuto minimo di cemento 350 Kg/m³
- classe di consistenza S4-S5

2) ACCIAIO D'ARMATURA B450C

3) COPRIFERRO:
- 3.0 cm fondazione
- 2.5 cm elevazione

4) GIUNZIONE DEI FERRI DI PARETE:
- In mezzeria della campata con sovrapposizione di 80 cm

5) GANCI DELLE STAFFE:
- Per Ø 8 l=10 cm angolo di piegatura 135°

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studio di ingegneria ed architettura
via annunziatella n.1
tel-fax 0835/334227 - MATERA
e-mail studio@sdiaprogetti.191.it

PROGETTISTA:
ing. Giovanni Losito

COMUNE DI MATERA

REALIZZAZIONE DI N°8 ALLOGGI DI E.R.P. SOVVENZIONATA CON RIFERIMENTO ALL'USO DI PROCEDURE BIOCLIMATICHE E MATERIALI BIOEDILI, NELL'AMBITO DEL CONTRATTO DI QUARTIERE DEL BORGO LA MARTELLA SUBCOMPARTO B

- PROGETTO STRUTTURE - **corpo B** -

COMMITTENTE: COMUNE DI MATERA

ARCHIVIO: 344/0713 BG cd11/01

armatura travi 2° impalcato

TAVOLA: **S8b** | SCALA: 1:50 | DATA: agosto 2013 | AGG.: