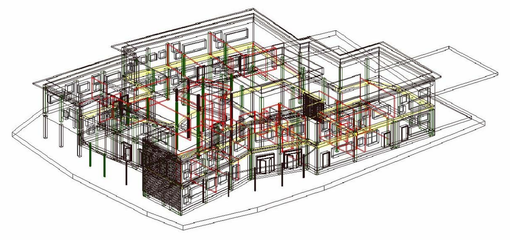
COMUNE DI PRATO

COMPLESSO SCOLASTICO DI CAFAGGIO

REALIZZAZIONE DI NUOVA SCUOLA ELEMENTARE PER 15 AULE

PROGETTO ESECUTIVO 1° LOTTO



Assessore Lavori Pubblici	Enrico Giardi
Il Dirigente Servizio Edilizia Pubblica	ing. Paolo Bartalini
Progetto	arch. Francesco Procopio
Progetto strutturale	ing. Claudio Consorti
	via F. Famucci 222 - Prato
collaboratori	ing. Damiano Bigiadi
	ing. Emanuele Del Monte
	ing. Mario Maio
	ing. Barbara Ortolani

Descrizione tavola **FONDAZIONI**

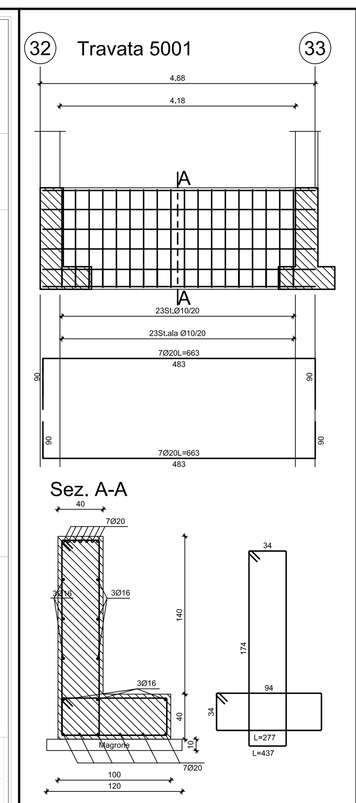
ARMATURA TRAVI (DA N°5001 A N°5013)

Scala 1:25 1:50

S03

DATA Gennaio 2007

Travata 5001



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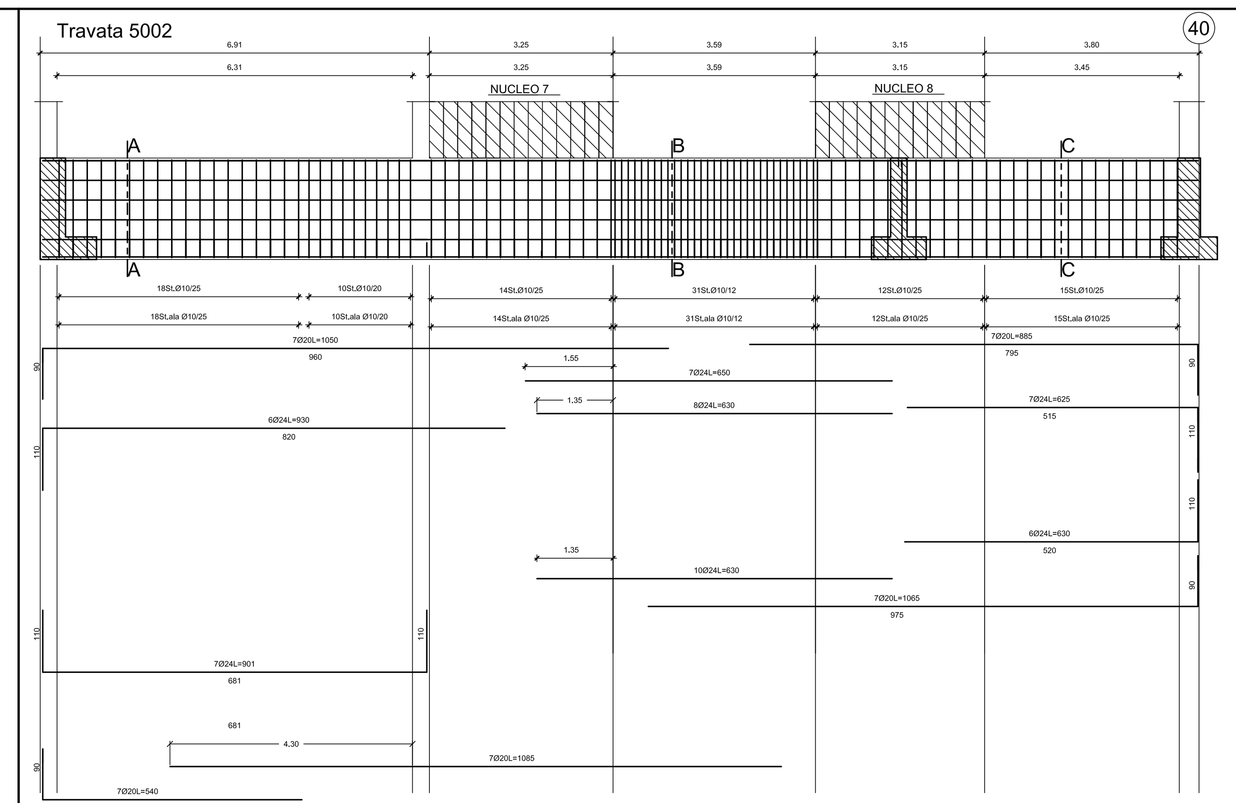
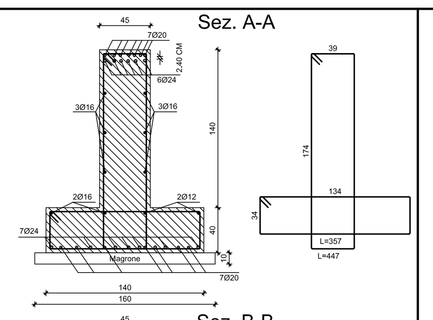
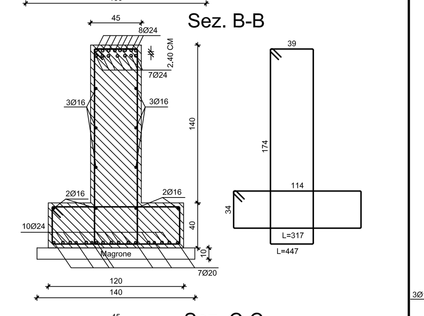


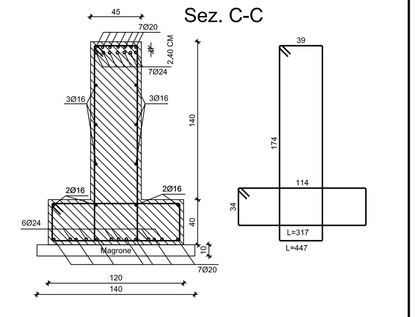
Sez. A-A



Sez. B-B



Sez. C-C



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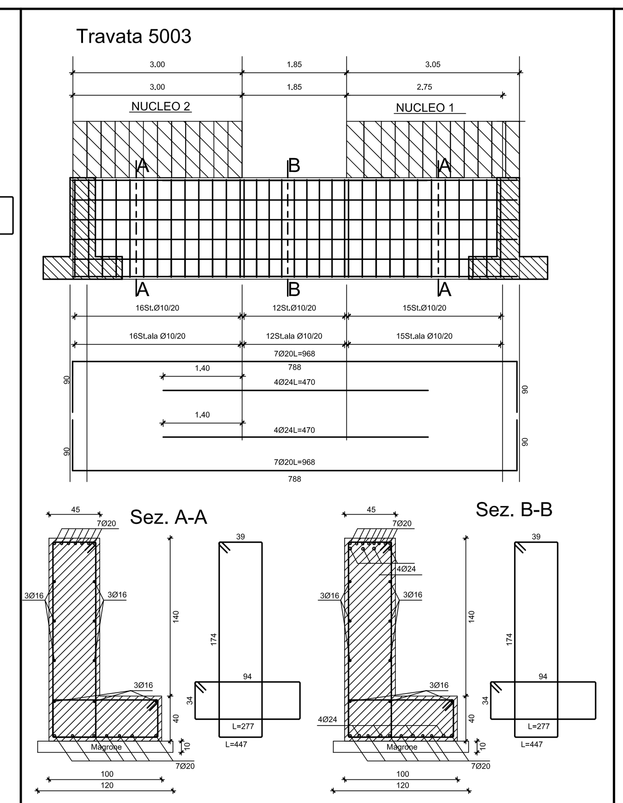
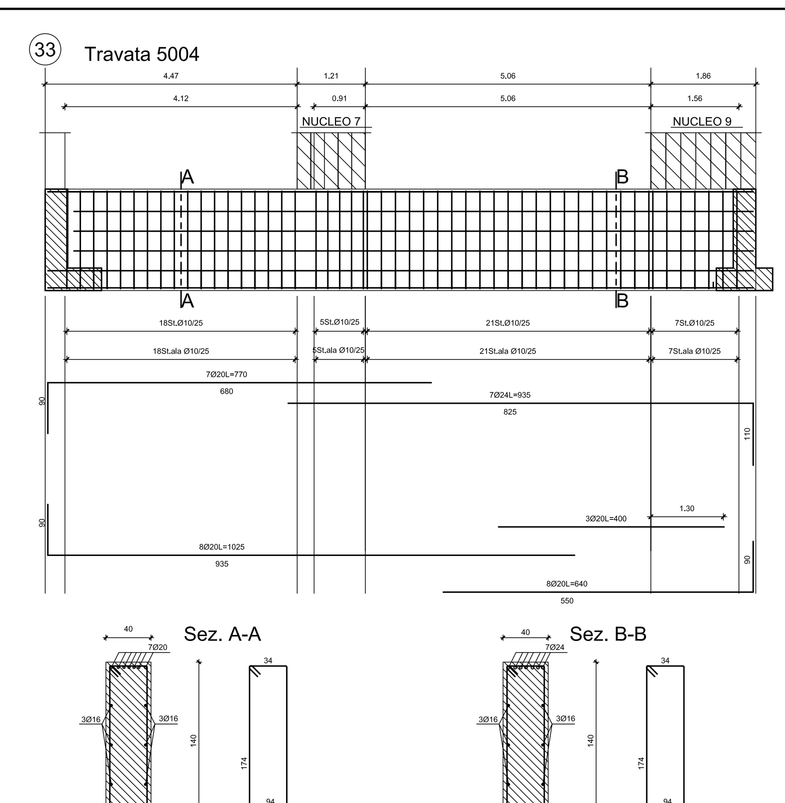


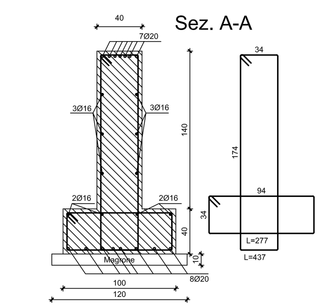
Sez. A-A

Sez. B-B

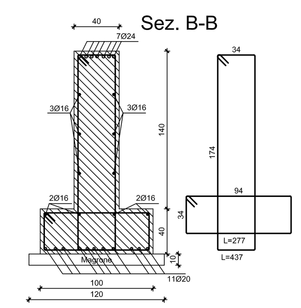
Travata 5004



Sez. A-A



Sez. B-B



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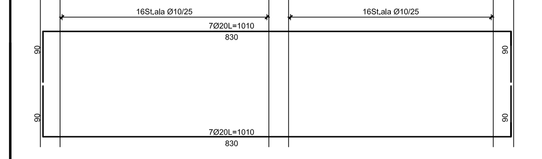
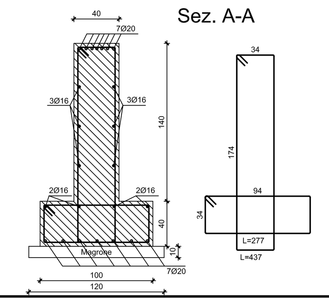


Sez. A-A



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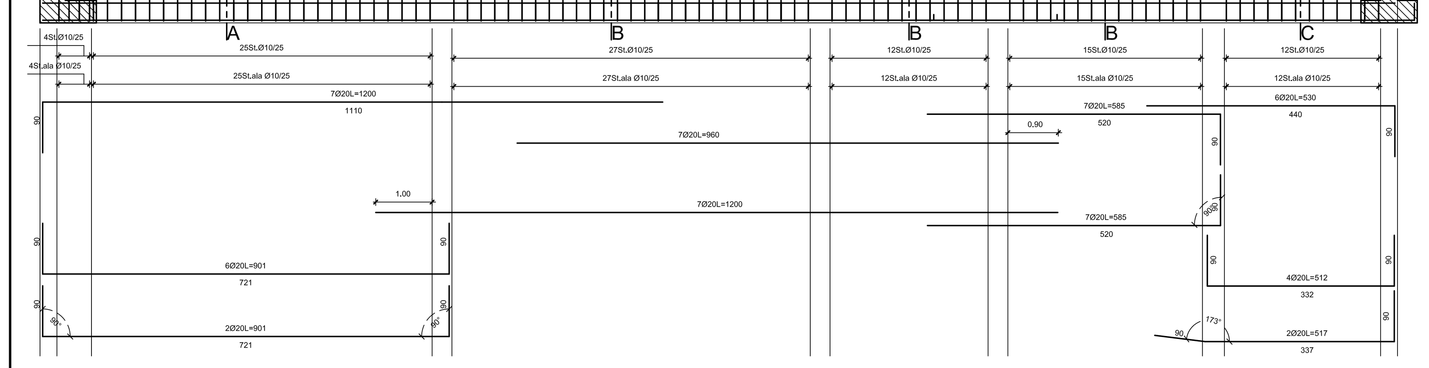
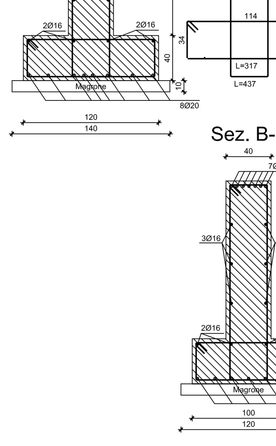
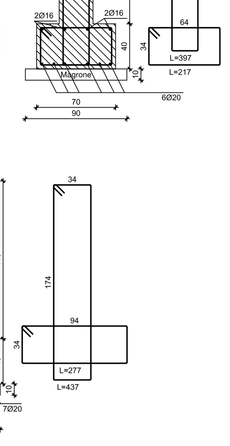


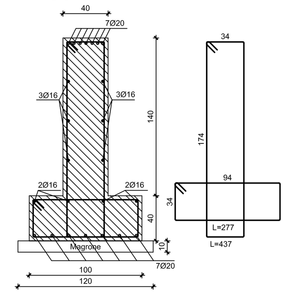
Sez. A-A



Sez. C-C



Sez. B-B



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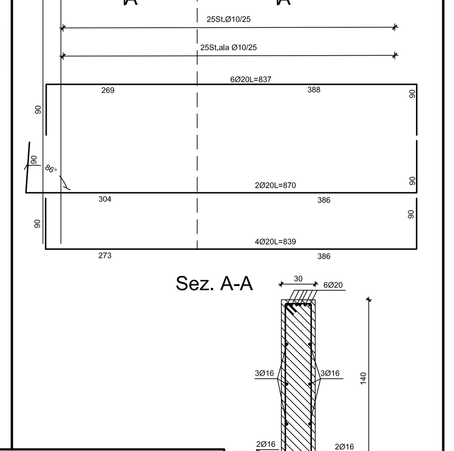
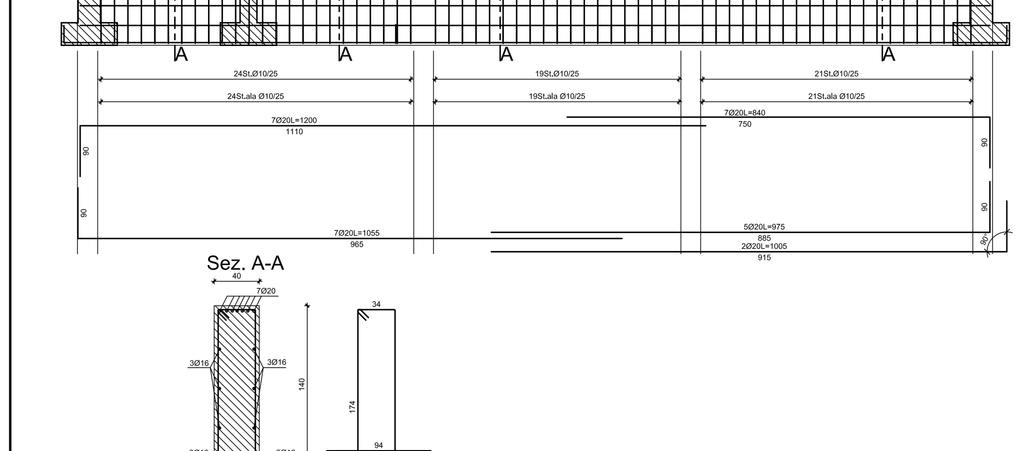
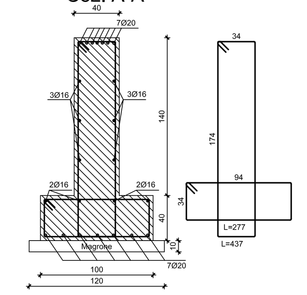


Sez. A-A

Travata 5009



Sez. A-A



MATERIALI	
CALCESTRUZZO	C25/30
ACCIAIO PER C.A.	B450C
Caratteristiche Calcestruzzo secondo UNI EN 206-1:	
Calcestruzzo C25/30	
Classe di esposizione	XC2
Classe di consistenza	S3
Copriferro in fondazione	3 cm
Copriferro in elevazione	3 cm

FERRI TRASVERSALI — LEGATURA — Øbarr

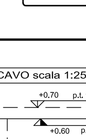
NOTA: LE LEGATURE DEVONO COLLEGARE I FERRI ORIZZONTALI

N.B. SOVRAPPOSIZIONE MINIMA E ANCORAGGIO FERRI ARMATURA = 56Ø

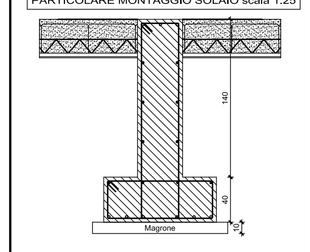
N.B. VERIFICARE LE QUOTE CON I GRAFICI ARCHITETTONICI

N.B. LE ARMATURE CON PIEGATURA NEL PIANO ORIZZONTALE SONO INDICATE CON IL RELATIVO ANGOLO

PARTICOLARE CHIUSURA STAFFE

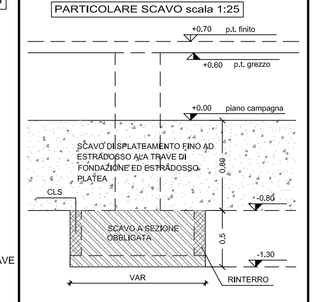


PARTICOLARE MONTAGGIO SOLAIO scala 1:25

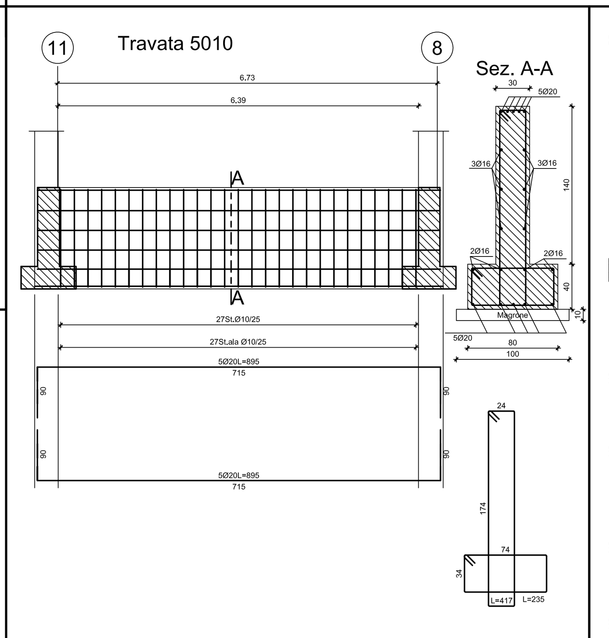


QUOTA ESTRADOSSO SOLAIO=QUOTA ESTRADOSSO TRAVE SALVO DIVERSA INDICAZIONE

PARTICOLARE SCAVO scala 1:25



Travata 5010



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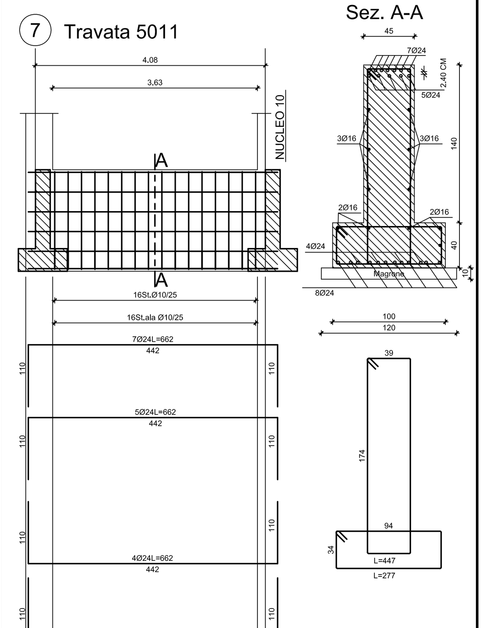
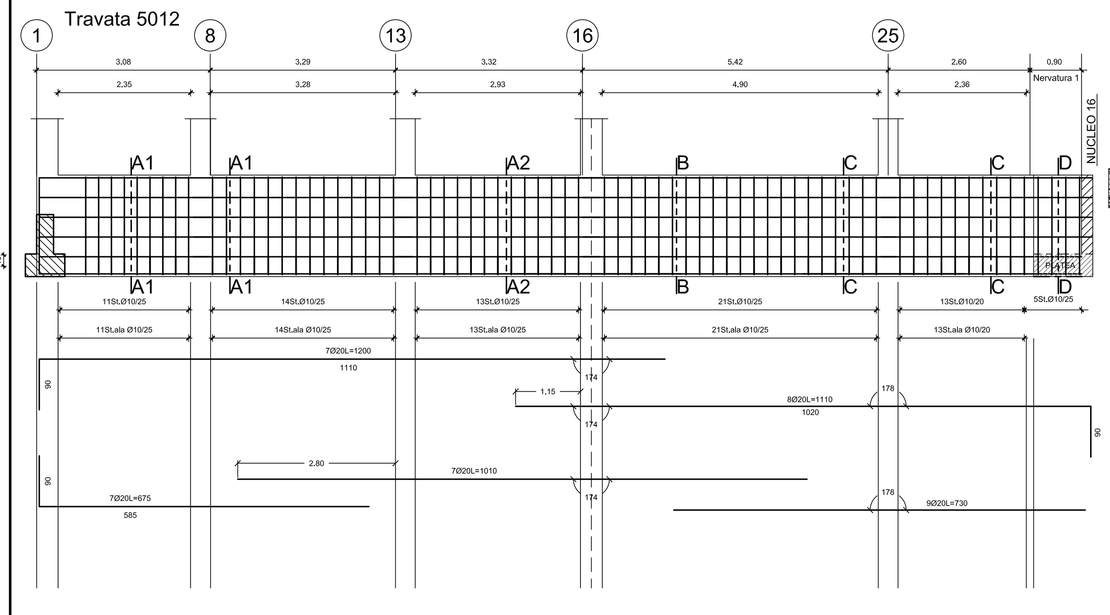
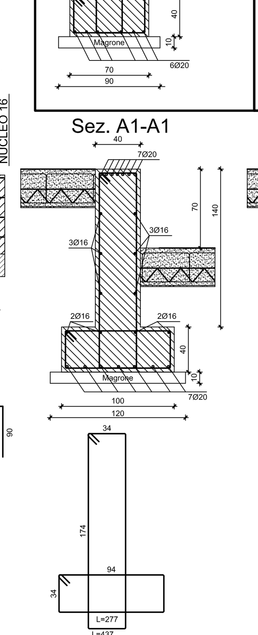


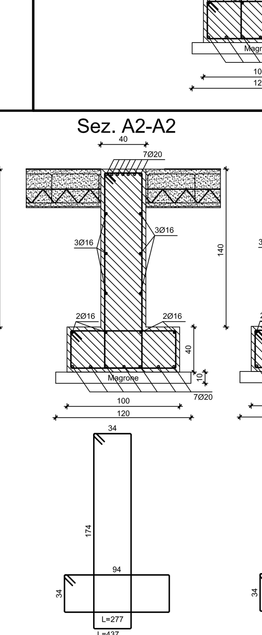
Travata 5012



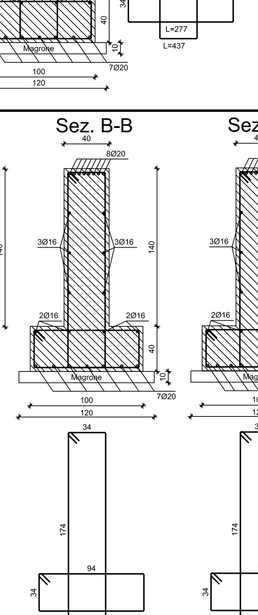
Sez. A1-A1



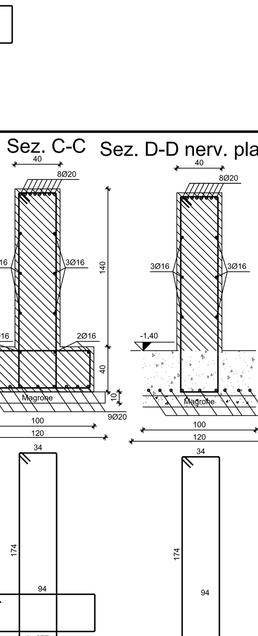
Sez. A2-A2

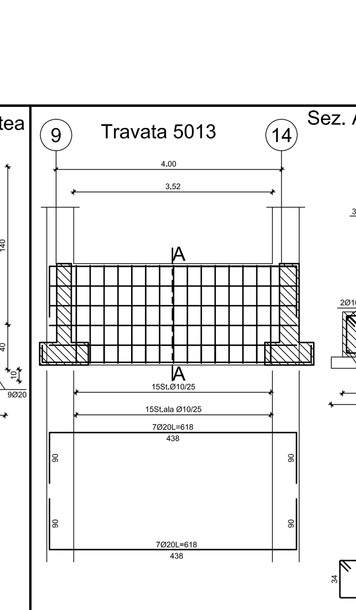


Sez. B-B



Sez. C-C



Sez. D-D nerv. platea

Travata 5013