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
collaboratori — via F. Ferrucci 232 - Prato
ing. Damiano Bigagli
ing. Emanuele Del Monte
ing. Marko Malo
ing. Barbara Orlofanli

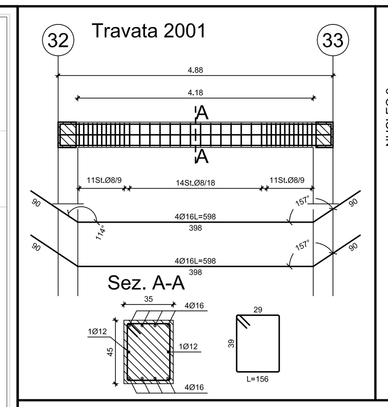
Descrizione tavola **TRAVI PIANO SECONDO**
ARMATURA TRAVI (DA N°2001 A N°2038)

Scala 1:20 1:50

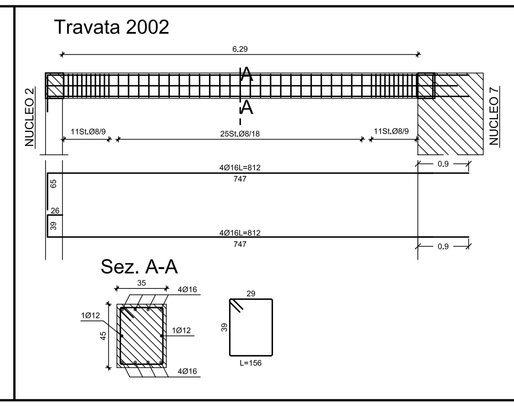
S13

DATA Gennaio 2007

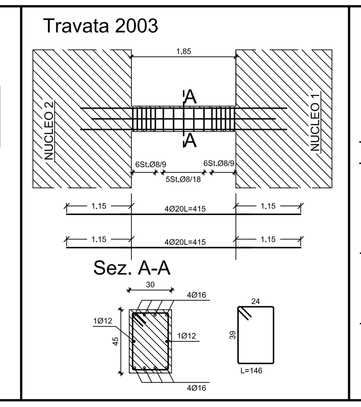
Travata 2001



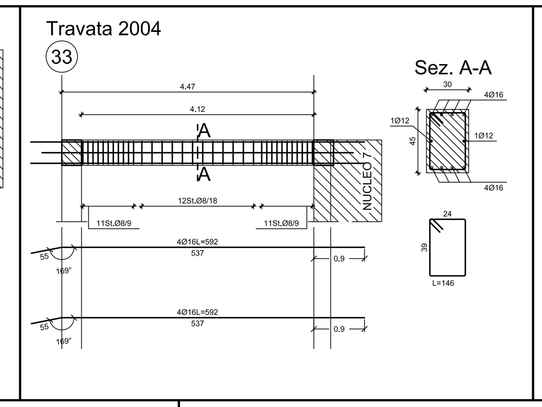
Travata 2002



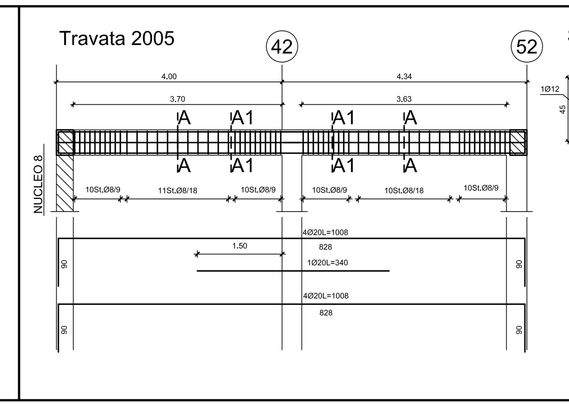
Travata 2003



Travata 2004



Travata 2005



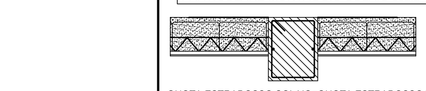
MATERIALI	
CALCESTRUZZO	C25/30
ACCIAIO PER C.A.	B450C
Caratteristiche Calcestruzzo secondo UNI EN 206-1:	
Calcestruzzo C25/30	
Classe di esposizione	XC1
Classe di consistenza	S4
Copriferro in fondazione	3 cm
Copriferro in elevazione	3 cm

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

N.B. VERIFICARE LE QUOTE CON I GRAFICI ARCHITETTONICI

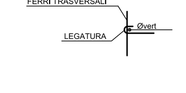
N.B. LE ARMATURE CON PIEGATURA NEL PIANO ORIZZONTALE SONO INDICATE CON IL RELATIVO ANGOLO

PARTICOLARE MONTAGGIO SOLAIO scala 1:20

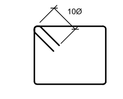


QUOTA ESTRADOSSO SOLAIO=QUOTA ESTRADOSSO TRAVE SALVO DIVERSA INDICAZIONE

NOTA: LE LEGATURE DEVONO COLLEGARE I FERRI ORIZZONTALI

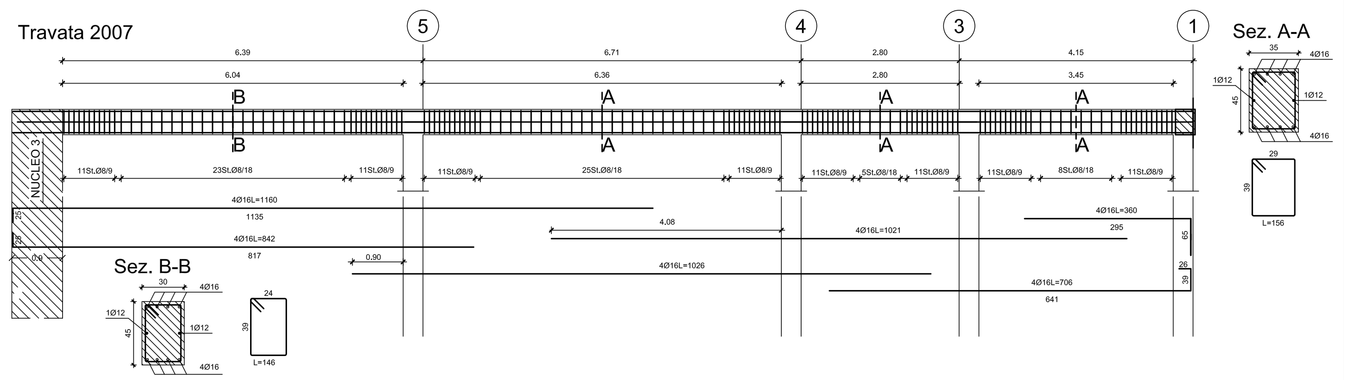


PARTICOLARE CHIUSURA STAFFE

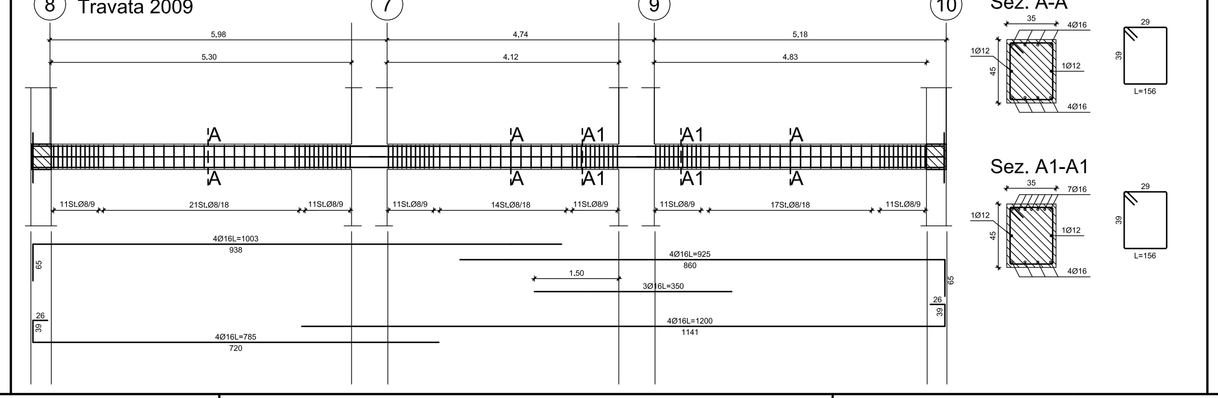


ANCORAGGIO FERRI DI PARETE Ø12 =70 CM

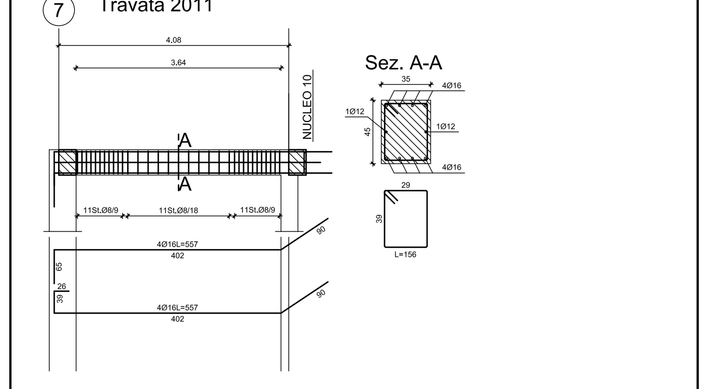
Travata 2007



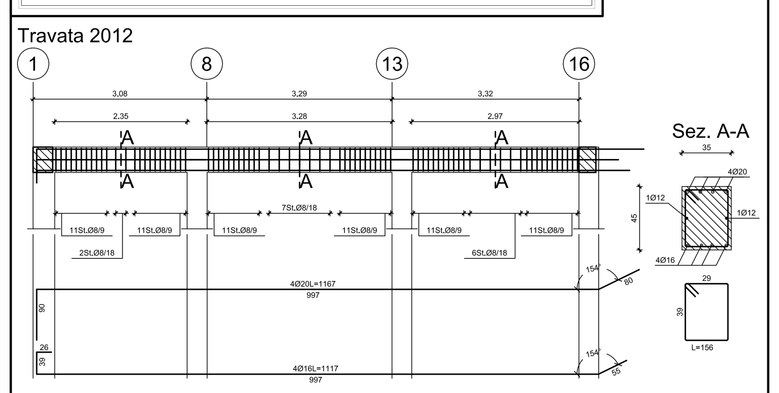
Travata 2009



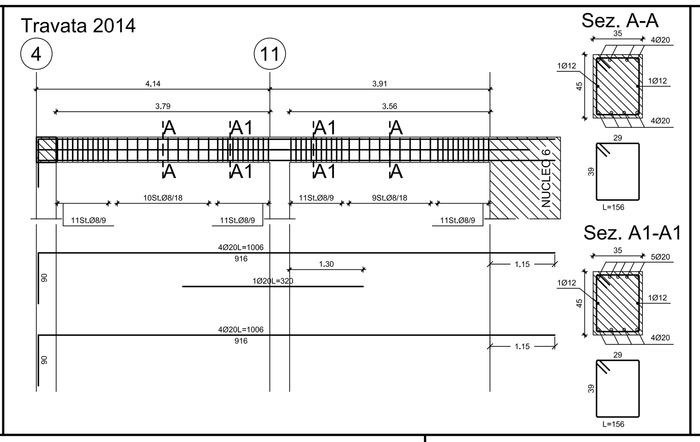
Travata 2011



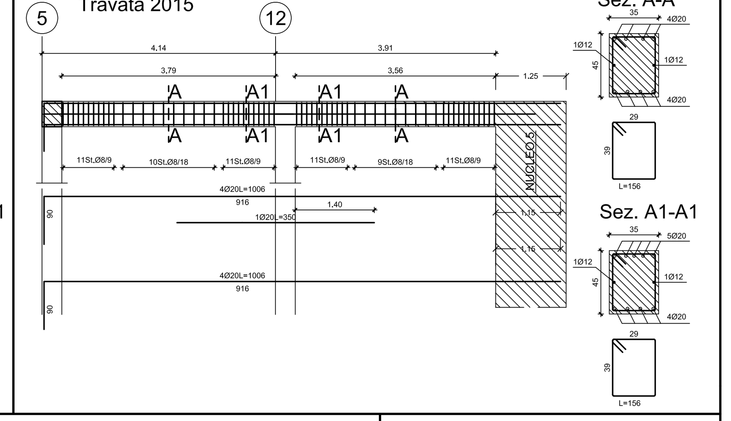
Travata 2012



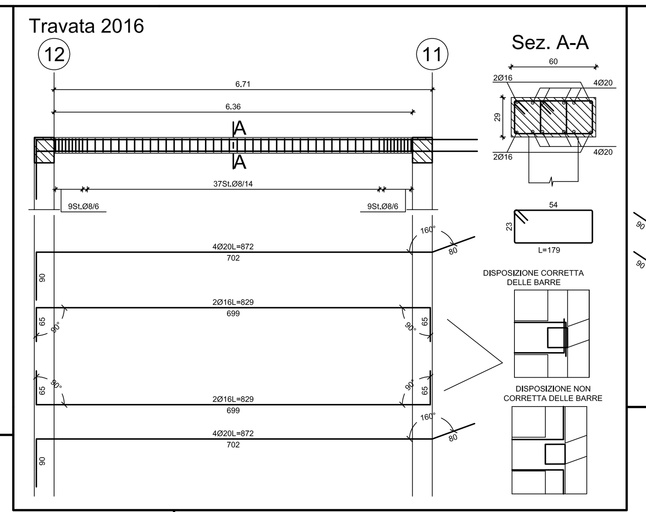
Travata 2014



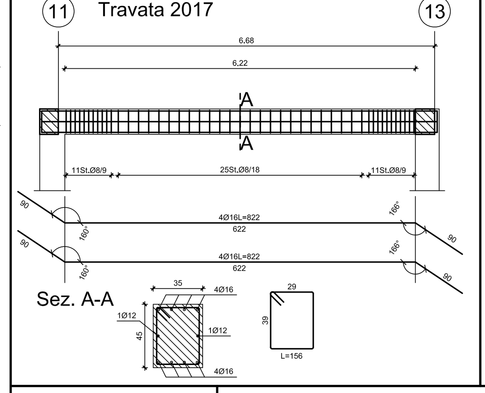
Travata 2015



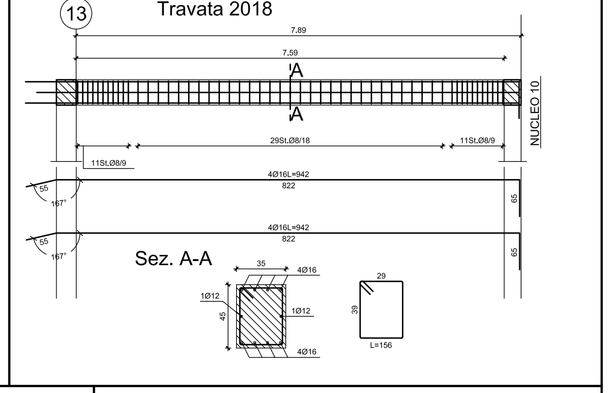
Travata 2016



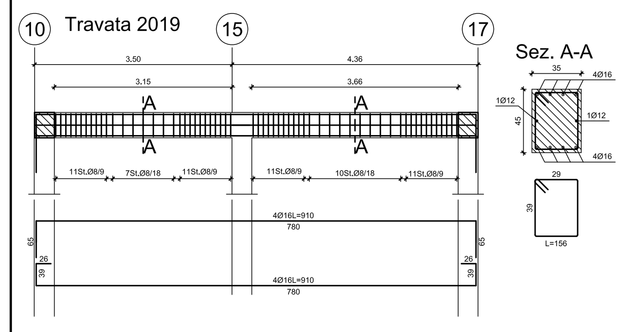
Travata 2017



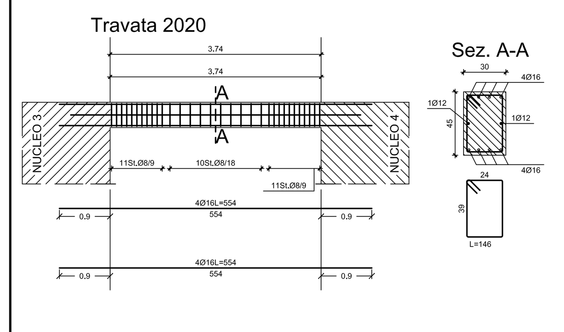
Travata 2018



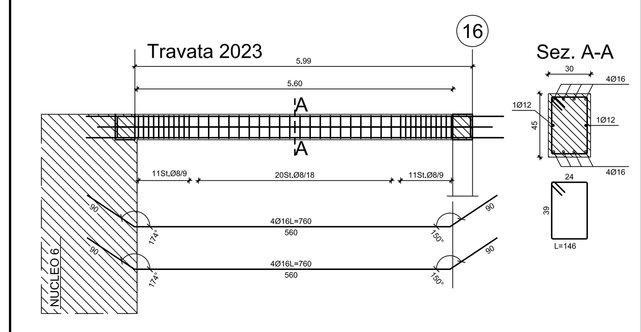
Travata 2019



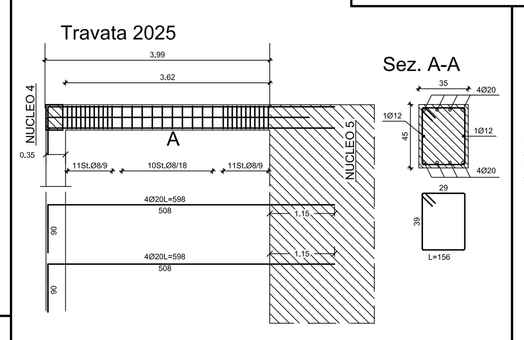
Travata 2020



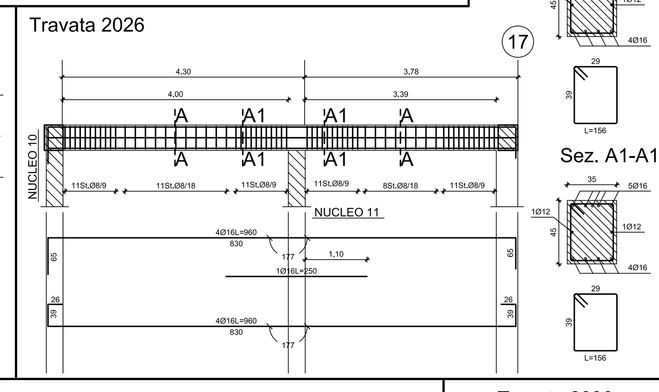
Travata 2023



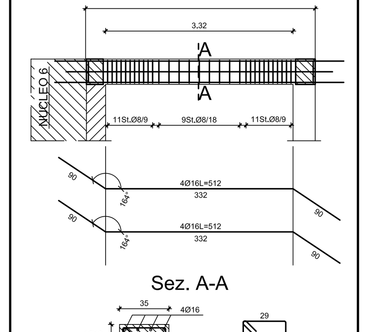
Travata 2025



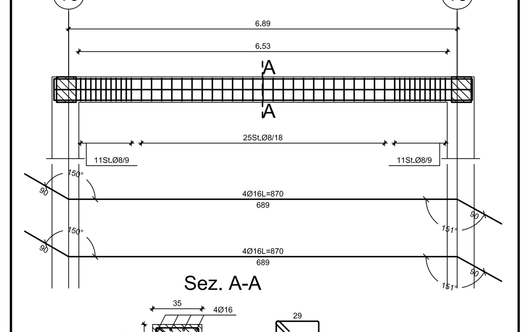
Travata 2026



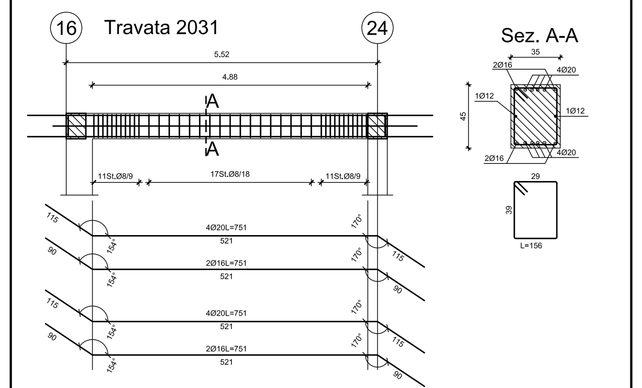
Travata 2027



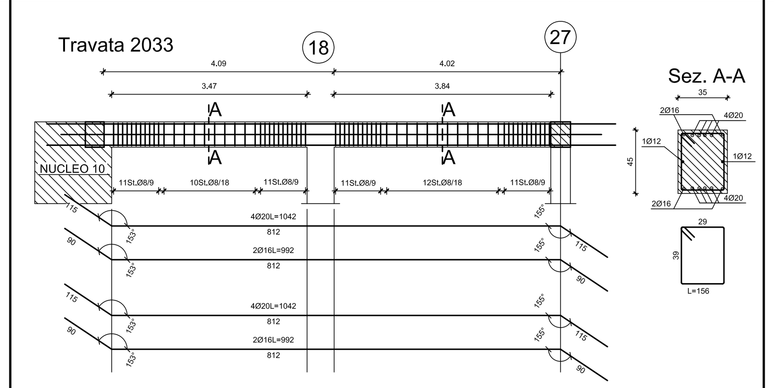
Travata 2028



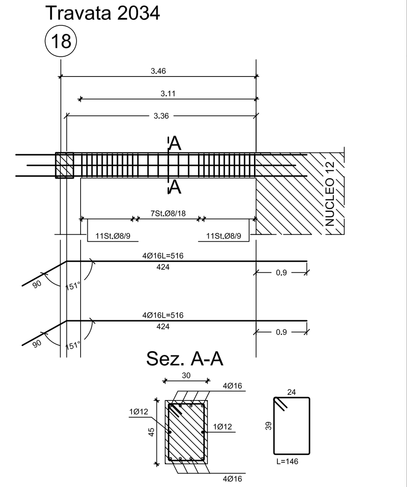
Travata 2031



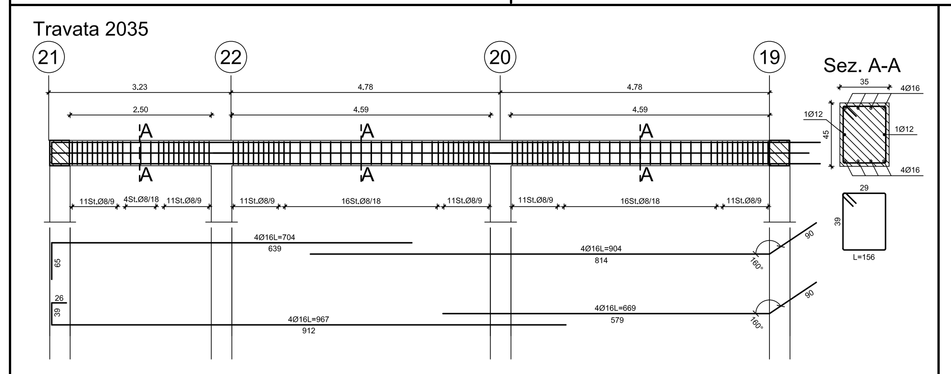
Travata 2033



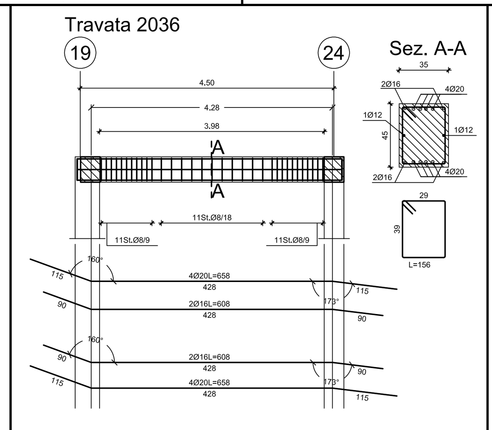
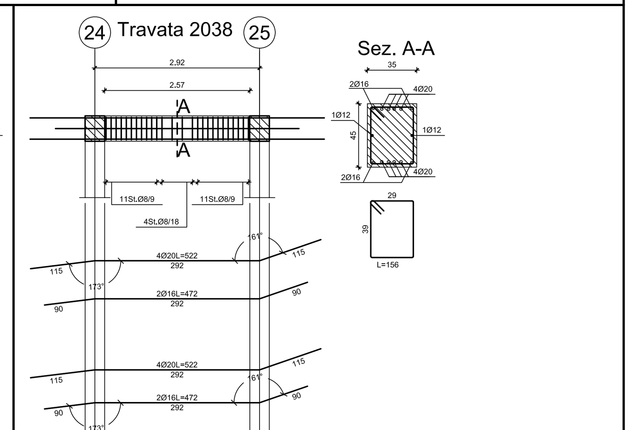
Travata 2034



Travata 2035



Travata 2036



Travata 2038