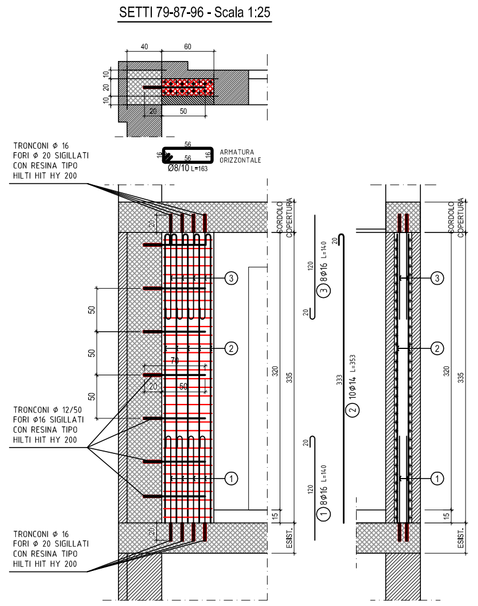
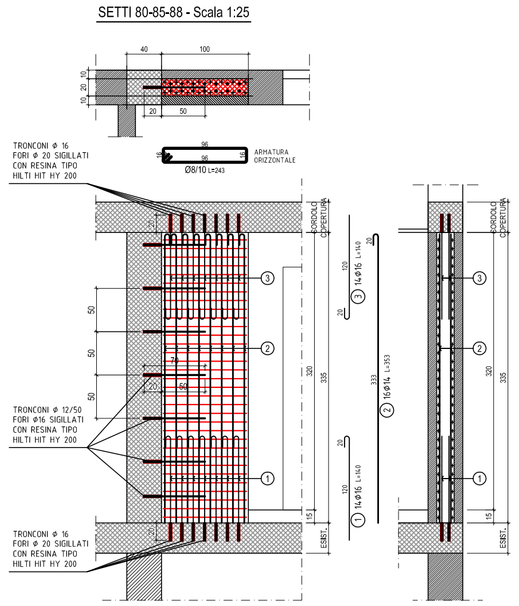
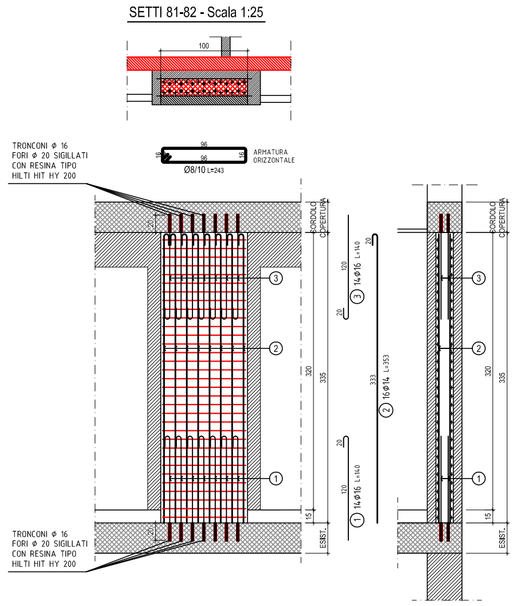
SETTI 79-87-96 - Scala 1:25



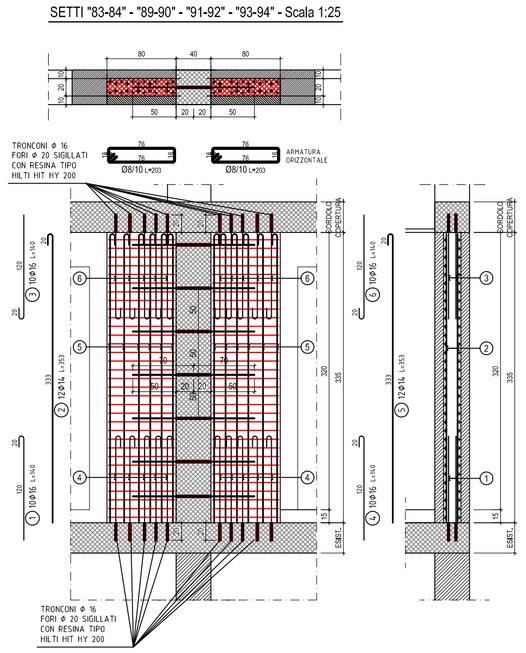
SETTI 80-85-88 - Scala 1:25



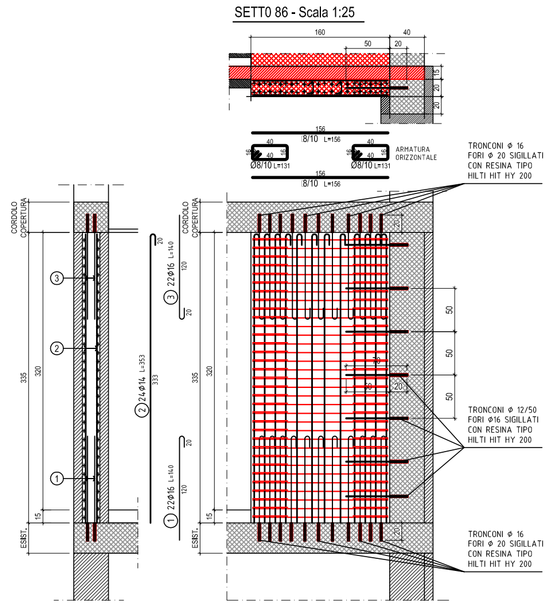
SETTI 81-82 - Scala 1:25



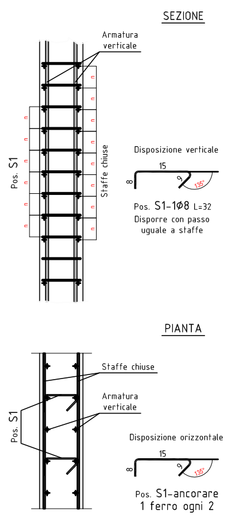
SETTI "83-84" - "89-90" - "91-92" - "93-94" - Scala 1:25



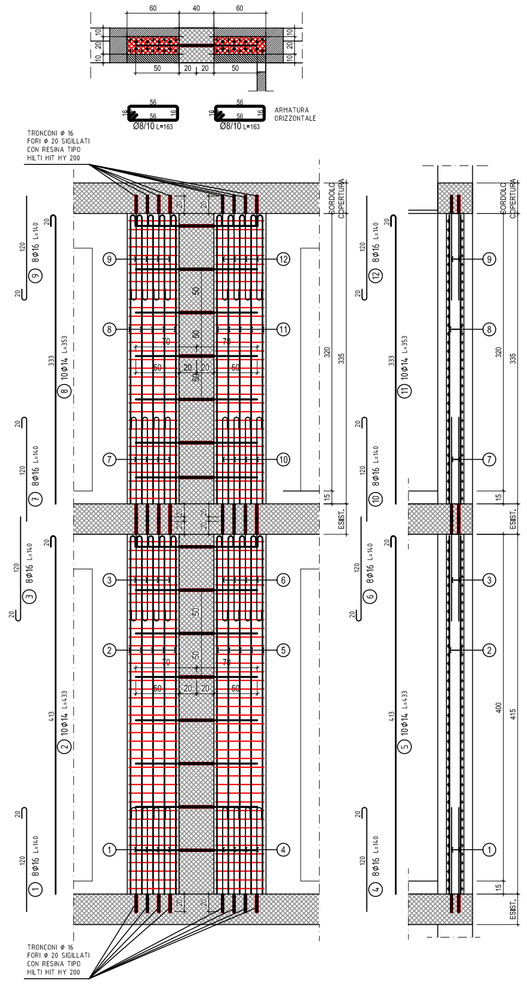
SETTO 86 - Scala 1:25



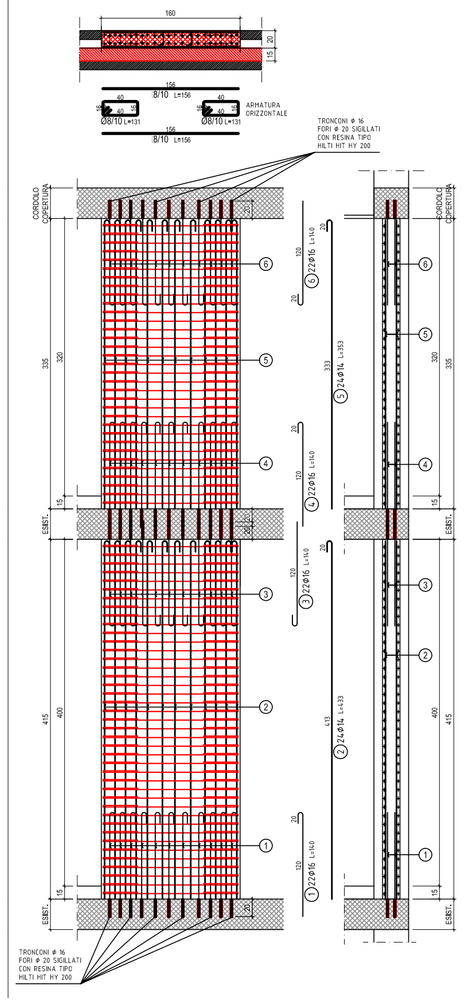
PARTICOLARE SPILLATURE



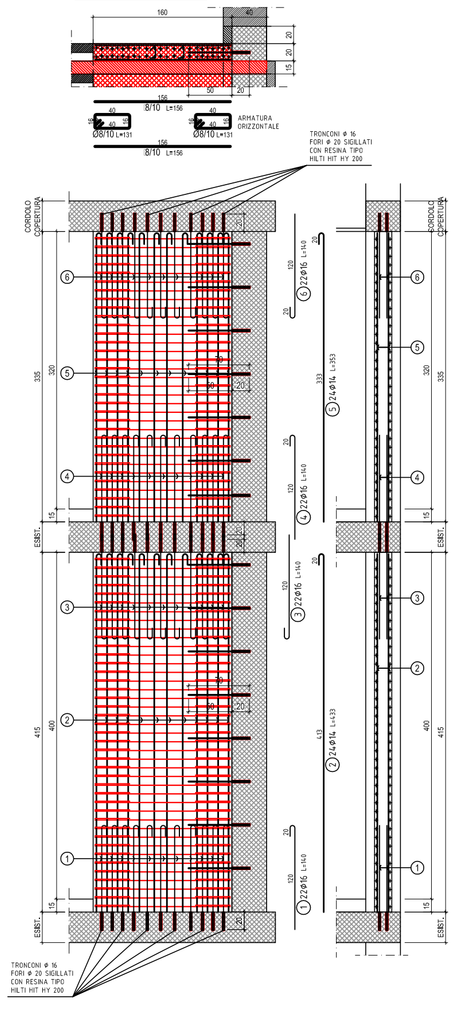
SETTI "97-98" - "99-100" - Scala 1:25



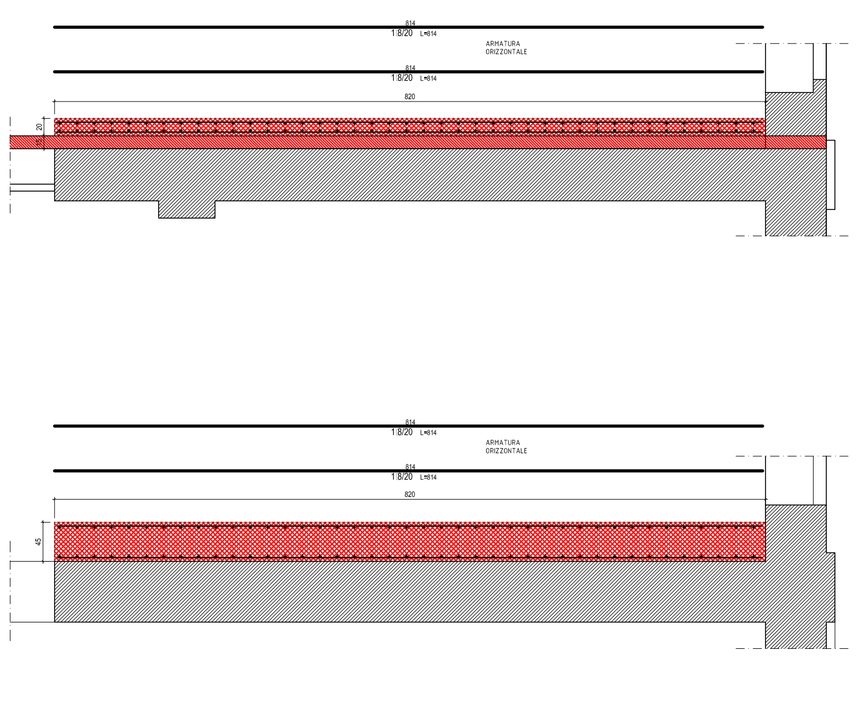
SETTO 101 - Scala 1:25



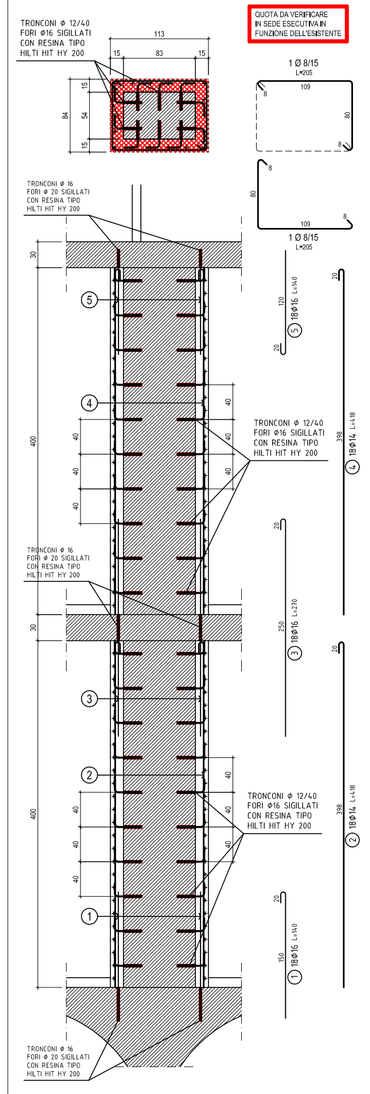
SETTO 102 - Scala 1:25



MURI DA PIANO SEMINTERRATO A PIANO PRIMO - Scala 1:25



INCAMICIATURA PILASTRO IN MURATURA - Scala 1:25



MATERIALI						
CALCESTRUZZO SOM EN 206-1	classe di esposizione	Rapporto acqua/cemento max	classe di consistenza	classe di resistenza	classe di dim. max aggregato	copriferro min.
	(in X0,XC0,...)					
SOTTOFONDAZIONI	A0/X0 (C12/15)	20	A2	25/mm N/mm²		
FONDAZIONI	A1/X0 (C25/30)	20	XC2	25/mm N/mm²		30
MURI CONTROTERRA	A4/X0 (C25/30)	20	XC2	25/mm N/mm²		
PILASTRI E SETTI	A4/X0 (C25/30)	20	XC1	25/mm N/mm²		20
ACCIAIO						
	ACCIAIO PER BARRE DI ARMATURA - B450C					
	ACCIAIO PER CARPENTERIA (UNI EN 10025-2) - S275					
LEGNO						
	LEGNO MASSICCIO (UNI EN 14081-4 - C24 (UNI EN 338/2004)					
	LEGNO LAMELLARE (UNI EN 14080) - GL24 (UNI EN 386)					
MURATURA	CLASSE DI ESECUZIONE 2					
	ELEMENTI PER MURATURA DI LATERIZIO; CALCESTRUZZO VIBROCOMPRESSO (UNI EN 771-1, 771-2, 771-3, 771-4, 771-5, 771-6)					
	fbk=5.5 MPa - SEMPREA - N.FORATURA 55% B/E E 45%					
	MALTA PER MURATURE (UNI EN 998-2) CLASSE M8 A PRESTAZIONE GARANTITA					

SOLAIO Hs=.....+.....=.....

CARICO D' ESERCIZIO ....=..kN/mq

CARICO NEVE ....=..kN/mq

N.B. E' PRESCRITTA LA VIBRATURA DEL GETTO

REGIONE PIEMONTE

PROVINCIA DI CUNEO

COMUNE DI PAESANA

BANDO TRIENNALE 2015-16-17 EDILIZIA SCOLASTICA MUTUI

LAVORI DI MIGLIORAMENTO SISMICO E COMPLETAMENTO EFFICIENTAMENTO ENERGETICO EDIFICIO SCOLASTICO OSPITANTE LA SCUOLA PRIMARIA E SECONDARIA DI I° GRADO "DON L. MILANI"

PROGETTO ESECUTIVO

Elaborato:
OPERE IN PROGETTO
- Armature Incasmiciatura pilastro, muri e setti

Tavola n°:
AR 15

Scala 1:25

Il Sindaco:

Responsabile del procedimento:

Progettista:
ing. Franco PICOTTO