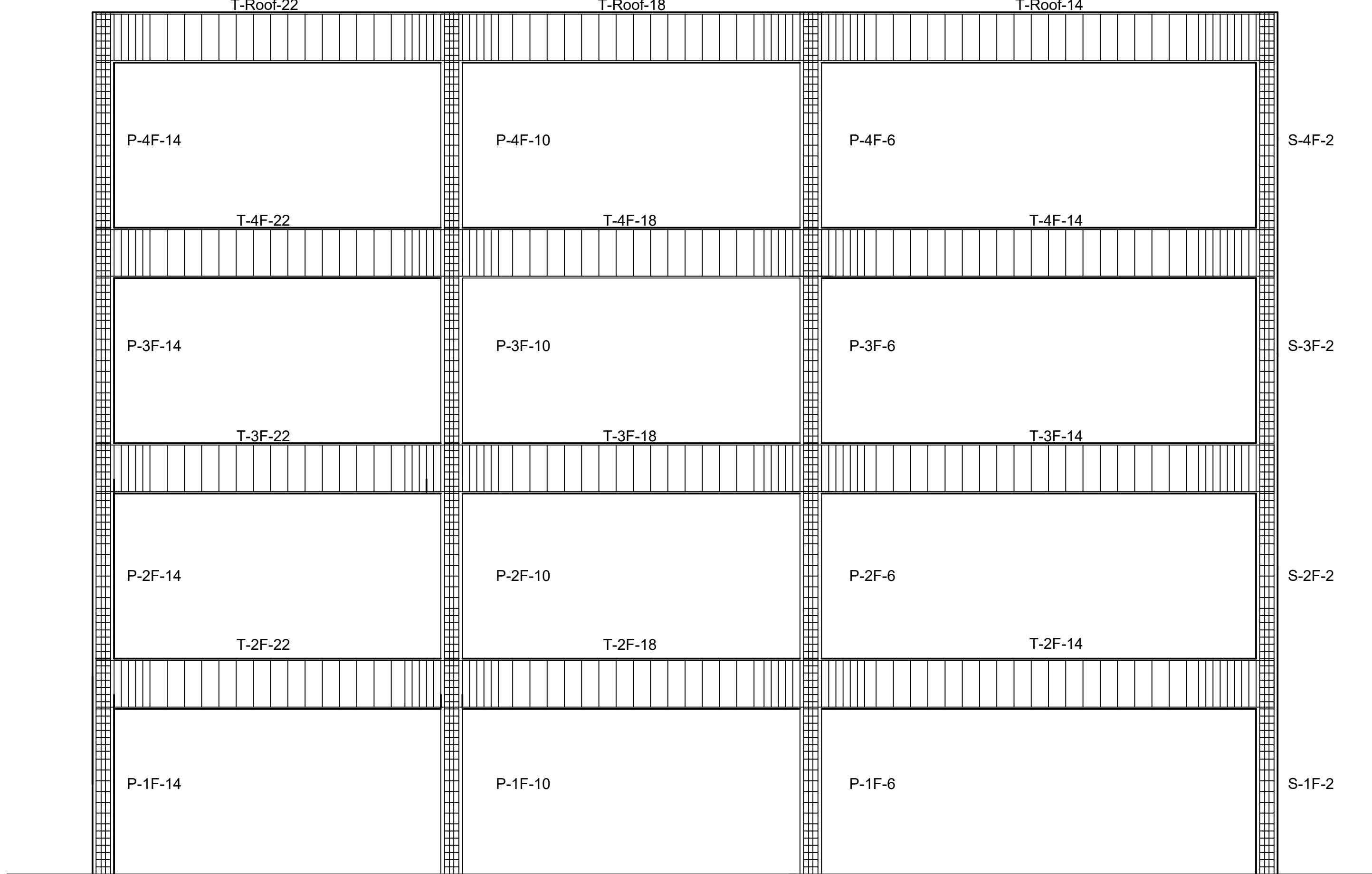


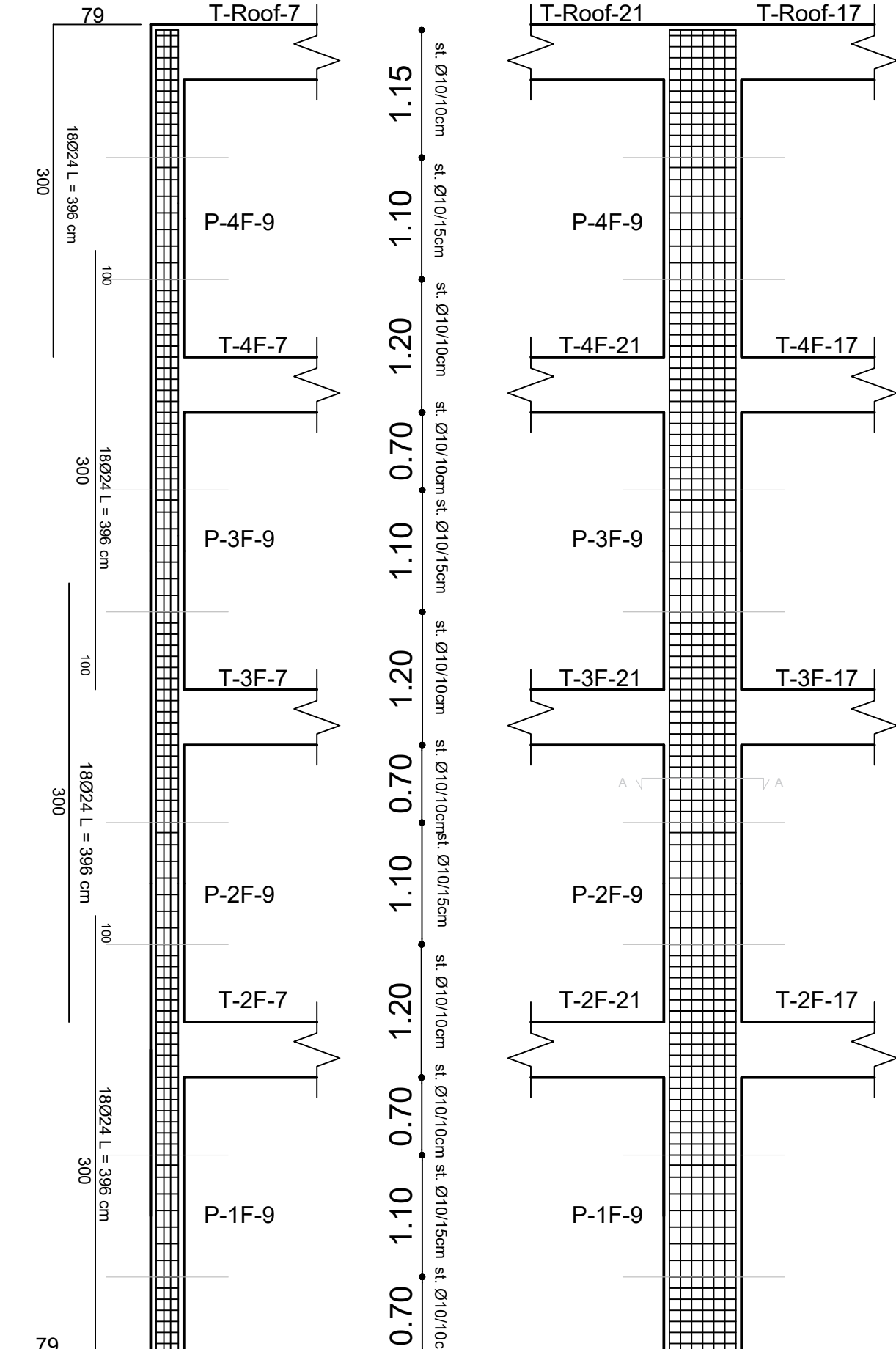
# TELAIO Y-Y

# PROSPETTO



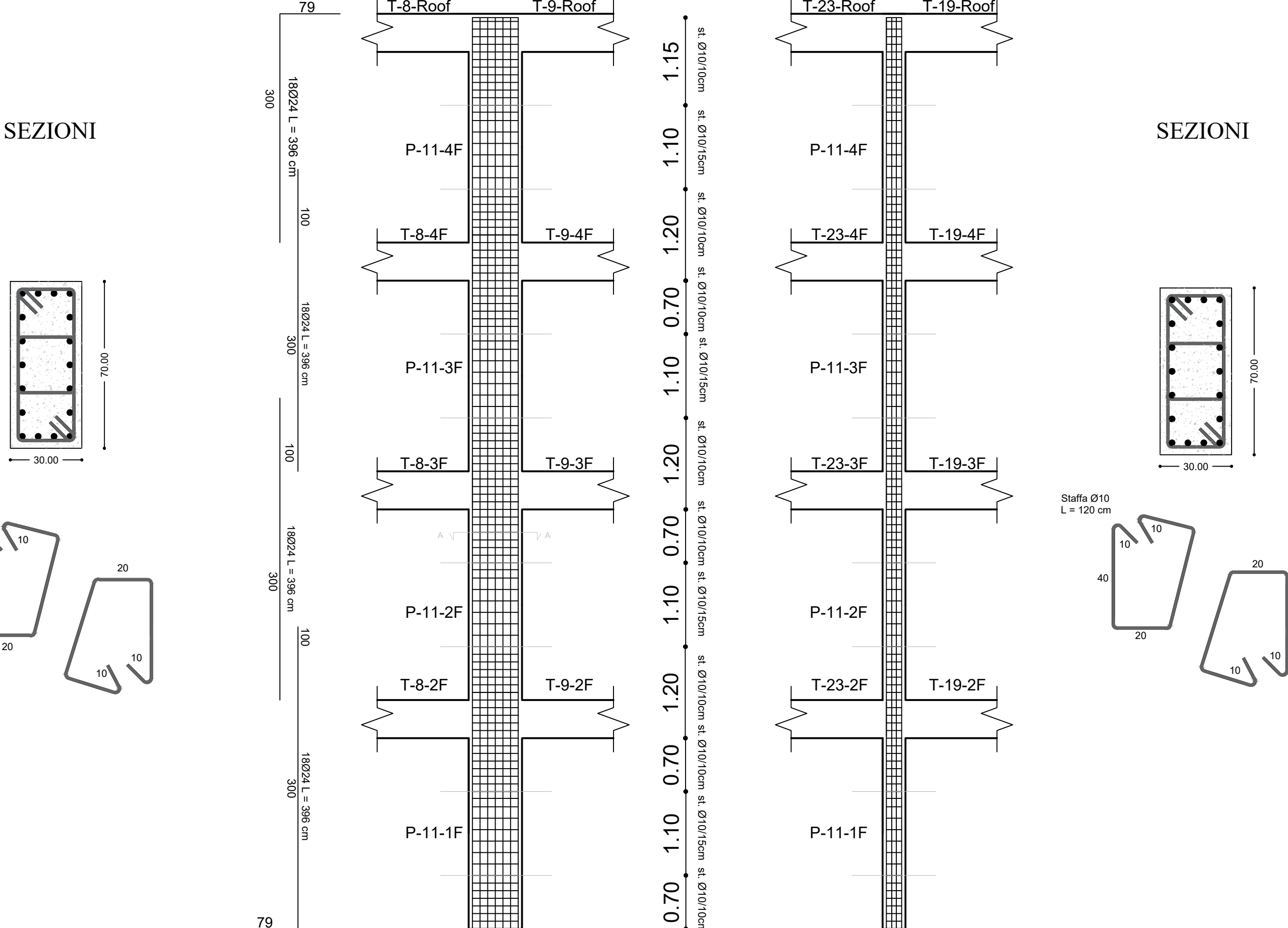
Scala 1:50

## P14



Scala 1:50

# P6

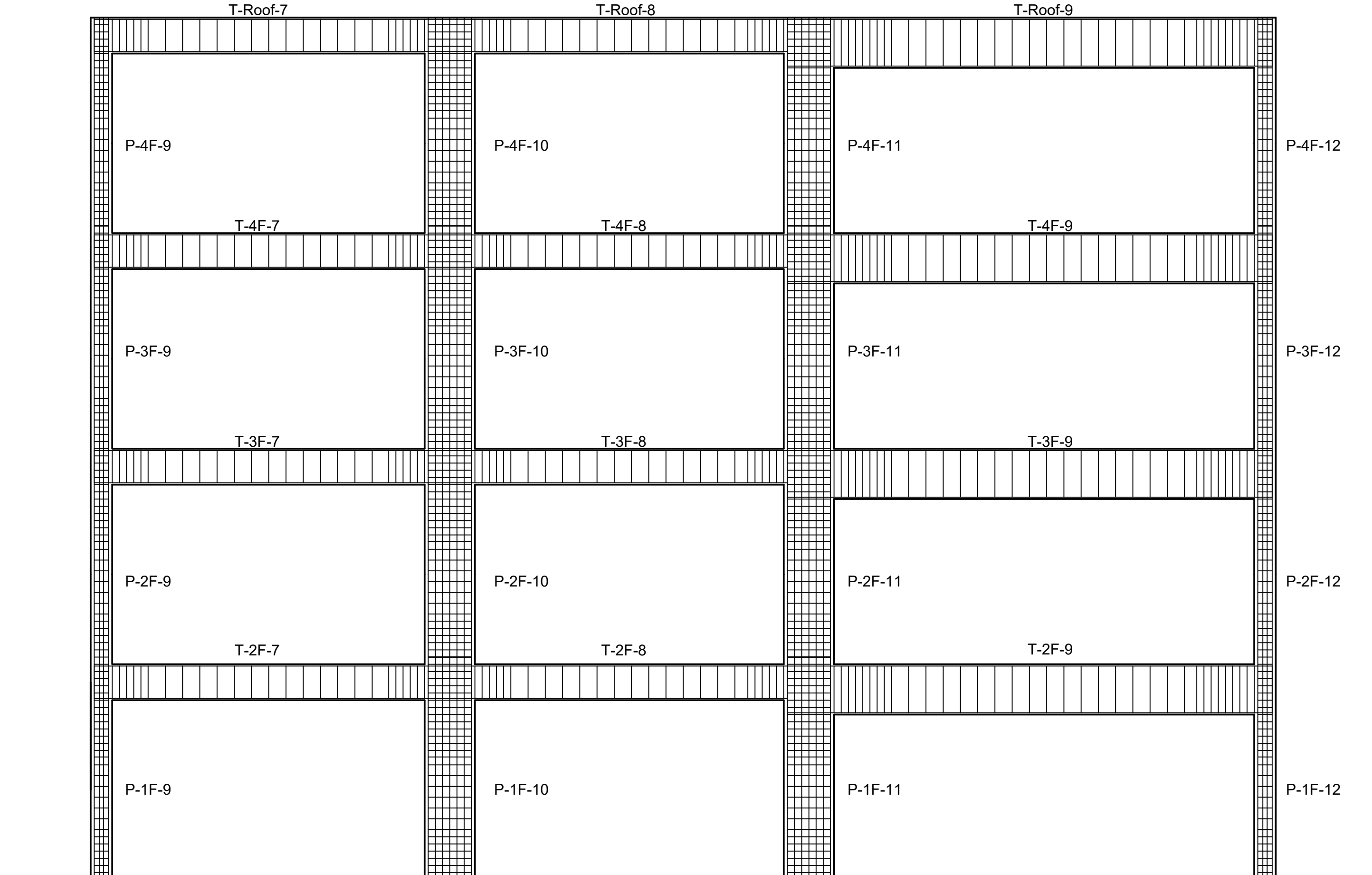


Scala 1:16

Scala 1:5

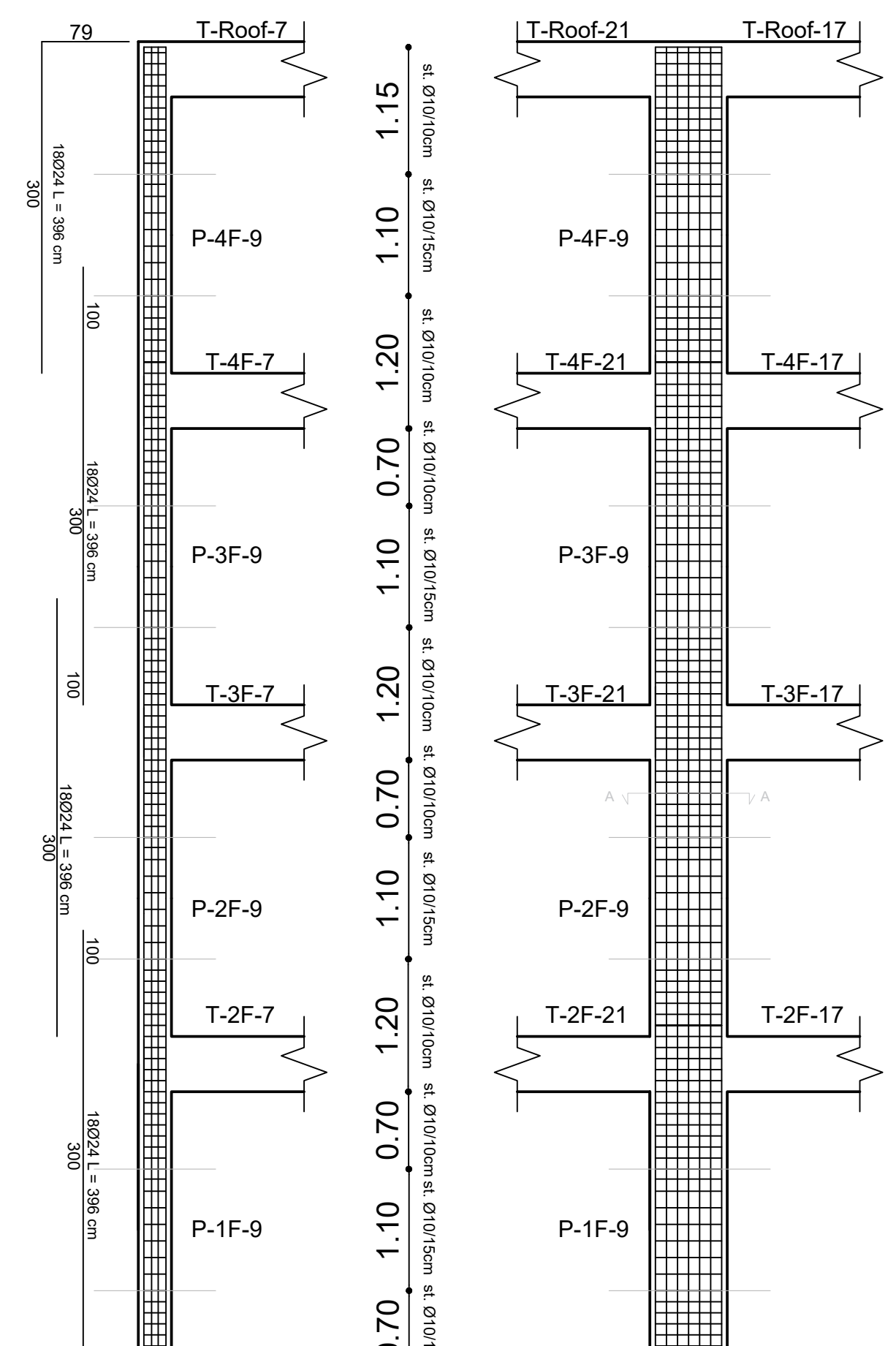
# TELAIO X-X

## PROSPETTO



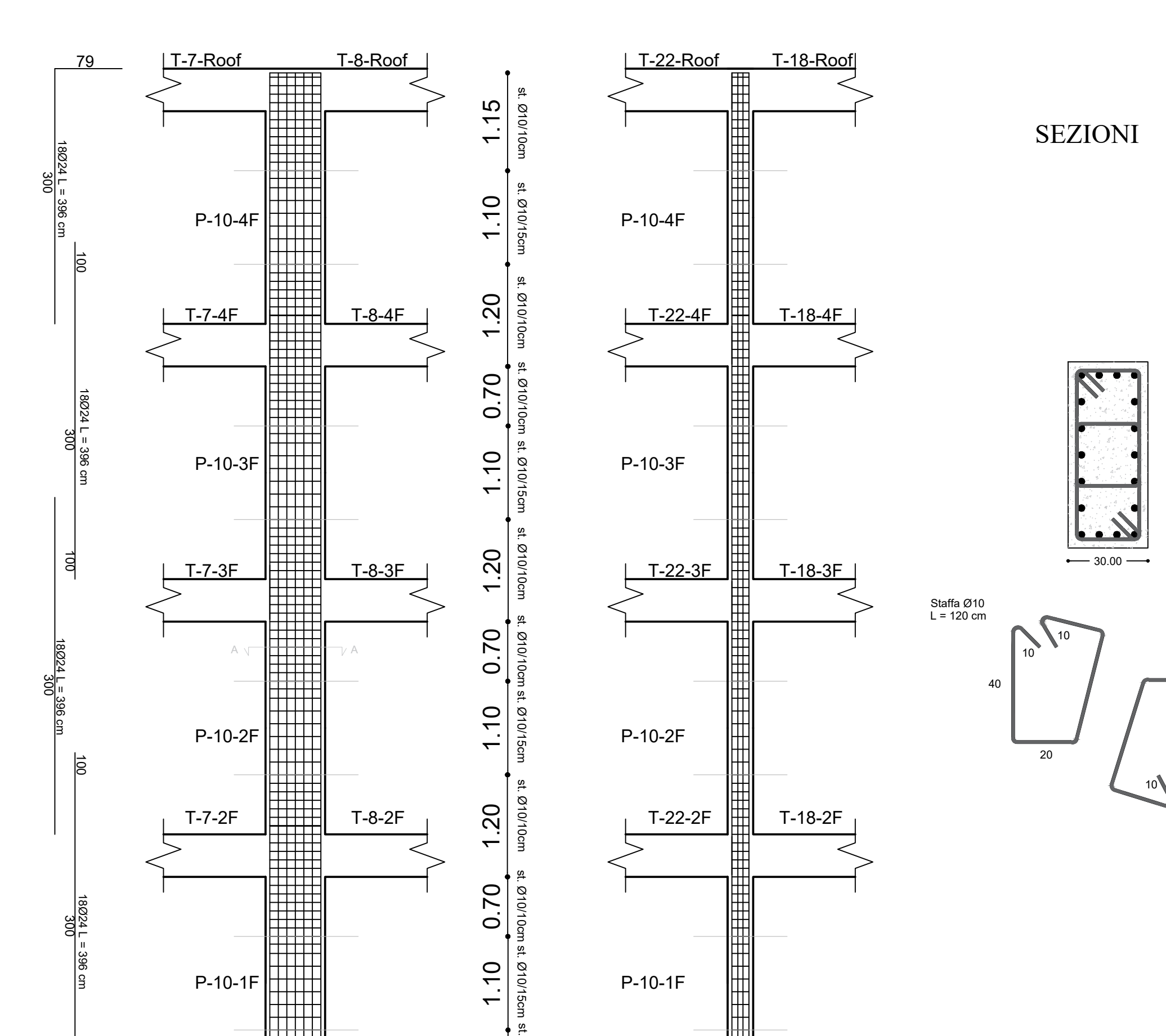
Scala 1:50

P9



Scala 1:50

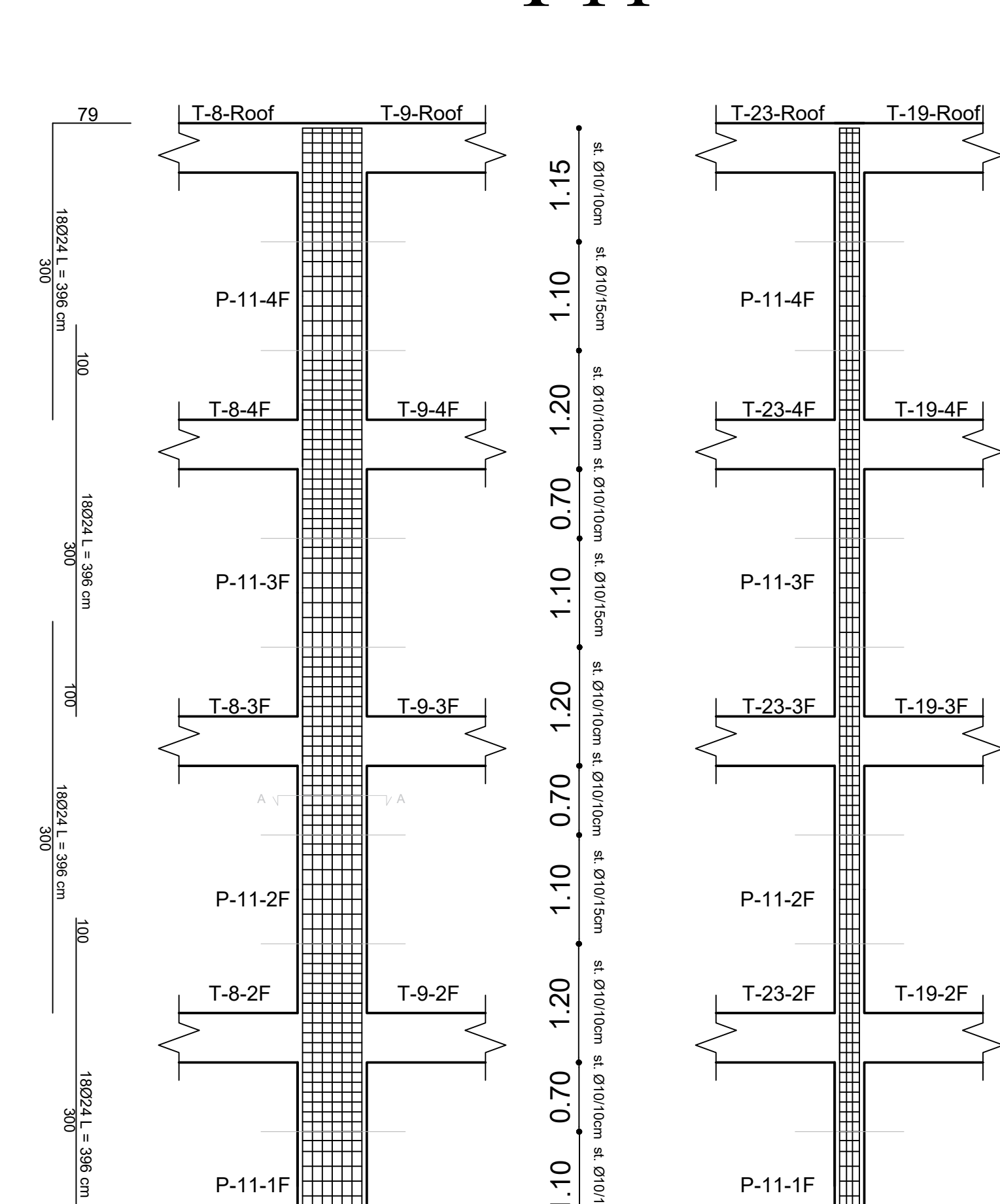
# P10



Scala 1:16

Scala 1:5

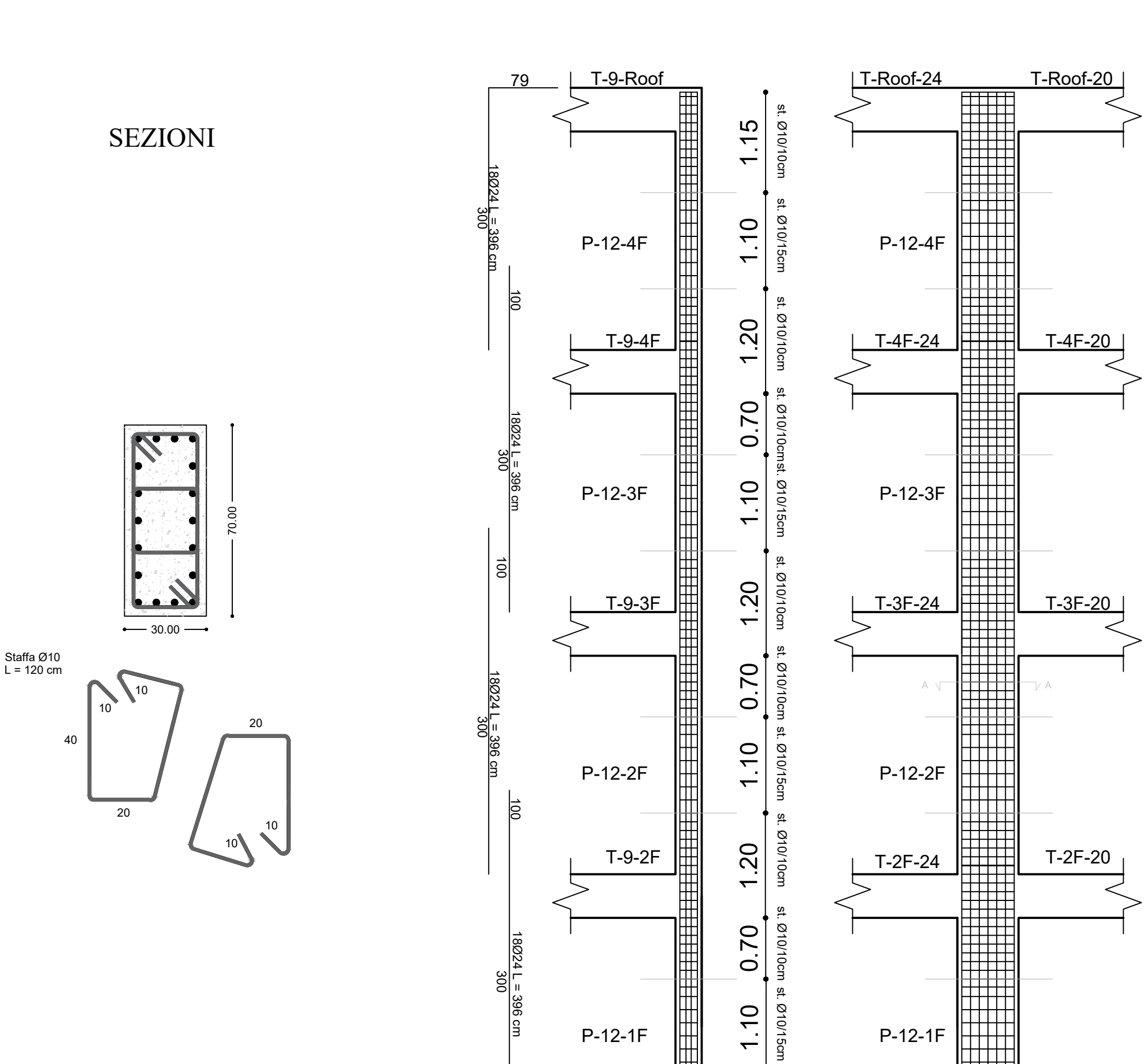
P11



Scala 1:1

Scala 1:5

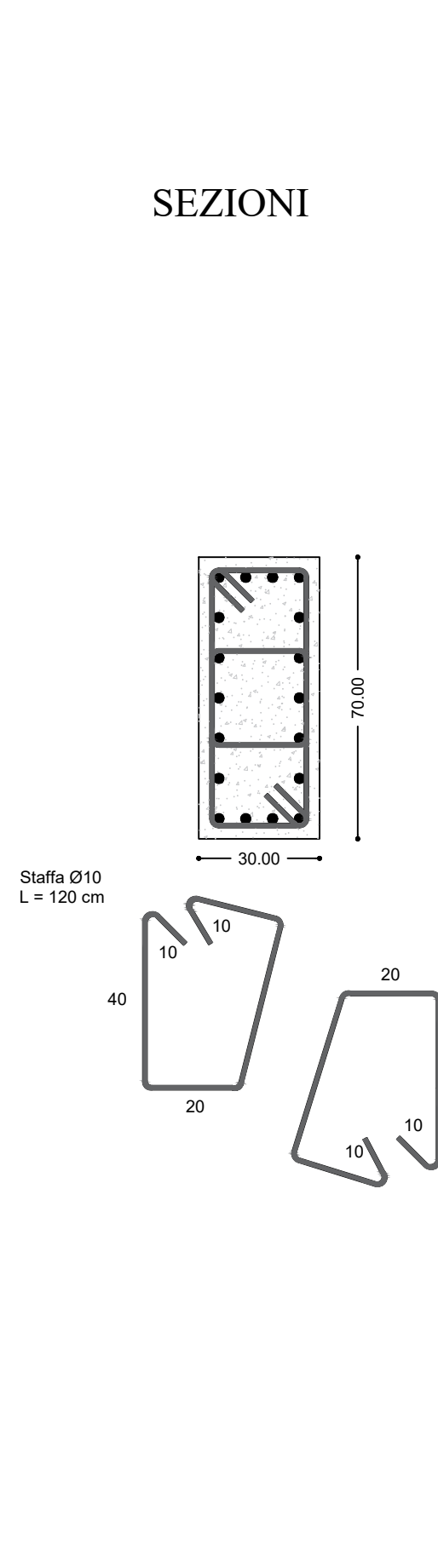
## P12



Scala 1:10

Scala 1:50

## SEZION



Scala 1:10

UNIVERSITA' DEGLI STUDI DI ROMA TRE		
INGEGNERIA CIVILE		
Anno Accademico 2023/2024		
COSTRUZIONI IN ZONA SISMICA		
PROGETTAZIONE DI UN EDIFICIO AD USO DI CIVILE ABITAZIONE		
COMUNE DI FOLLINA (TV)		
SCALA: Varie	TAVOLA: 05	
	DISTINTA	
DATA: 16/01/2024	ARMATURA PILASTRI	
DOCENTI:		
GIANMARCO DE FELICE - SARA FARES		
REDATTO E VALIDATO		
DE MEO FEDERICA	BLASETTI PAOLO	