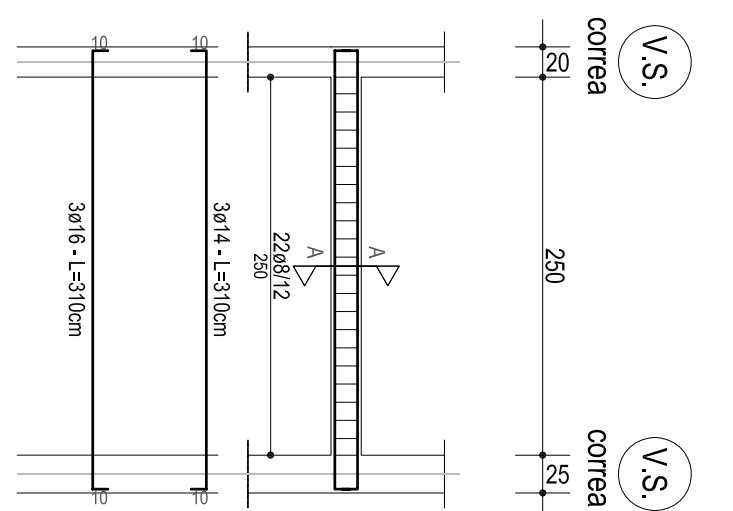
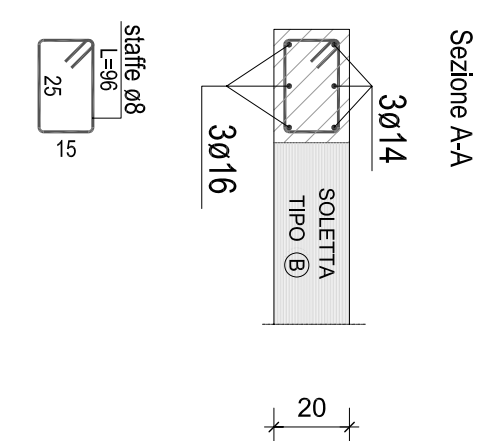
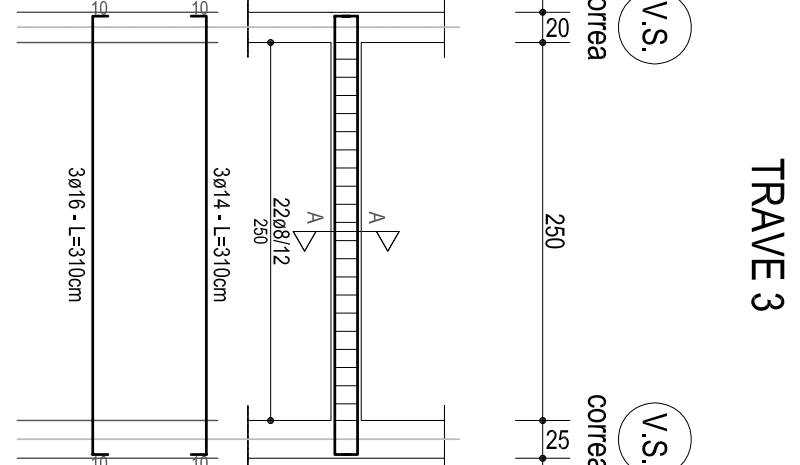
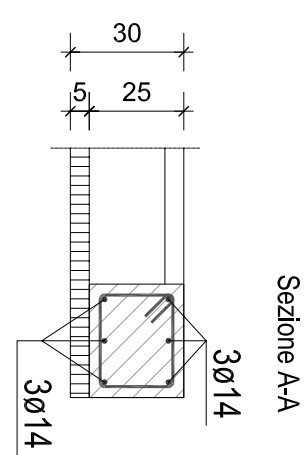
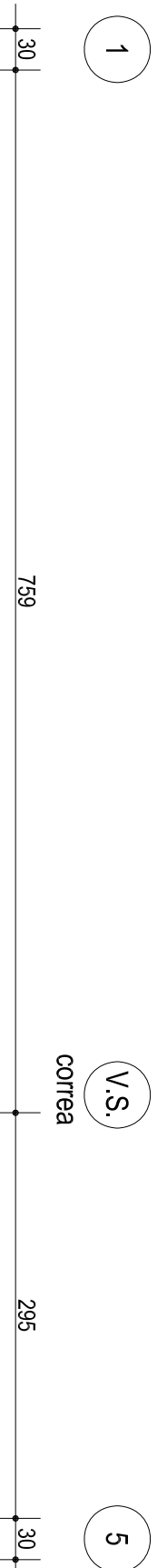
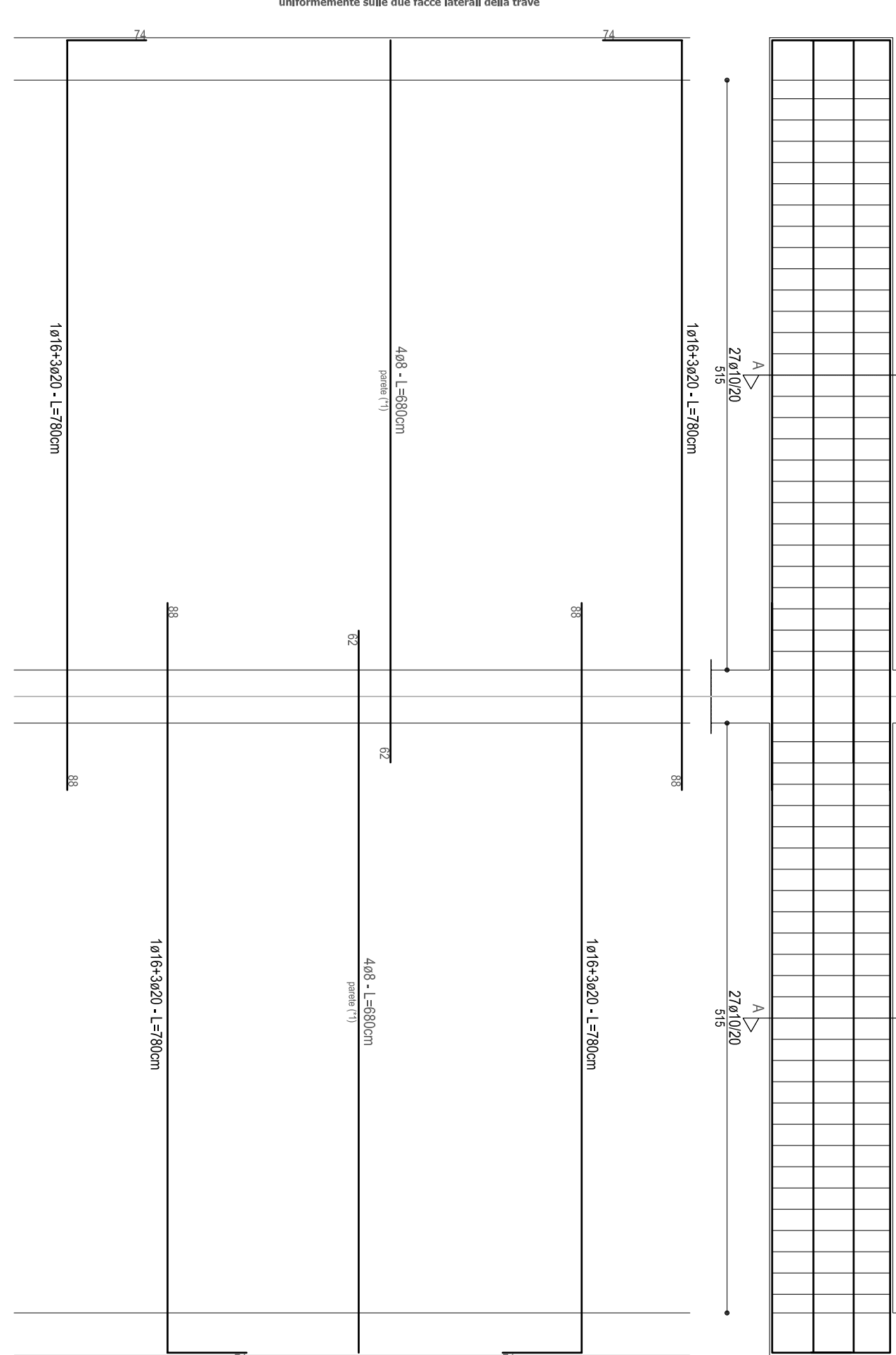
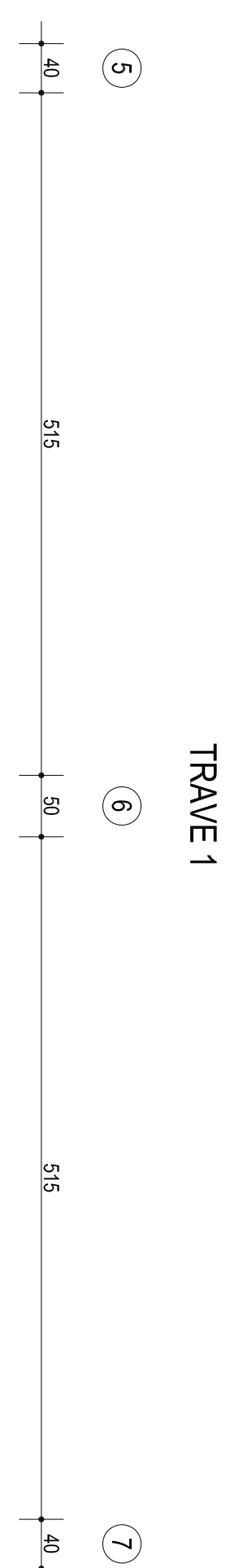
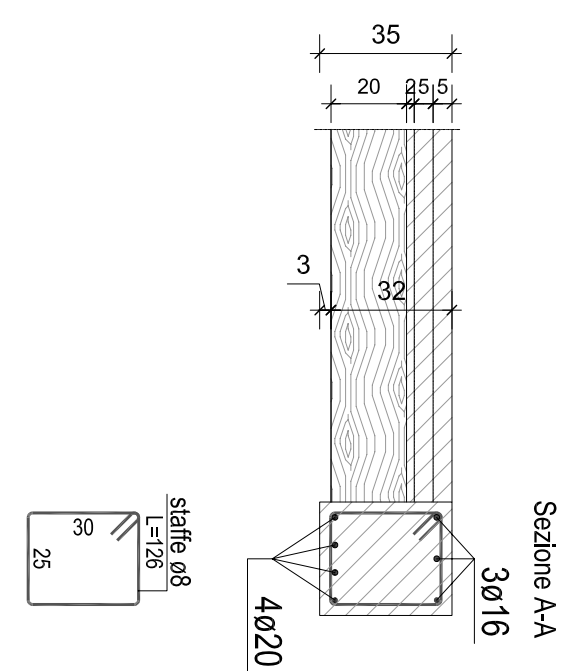
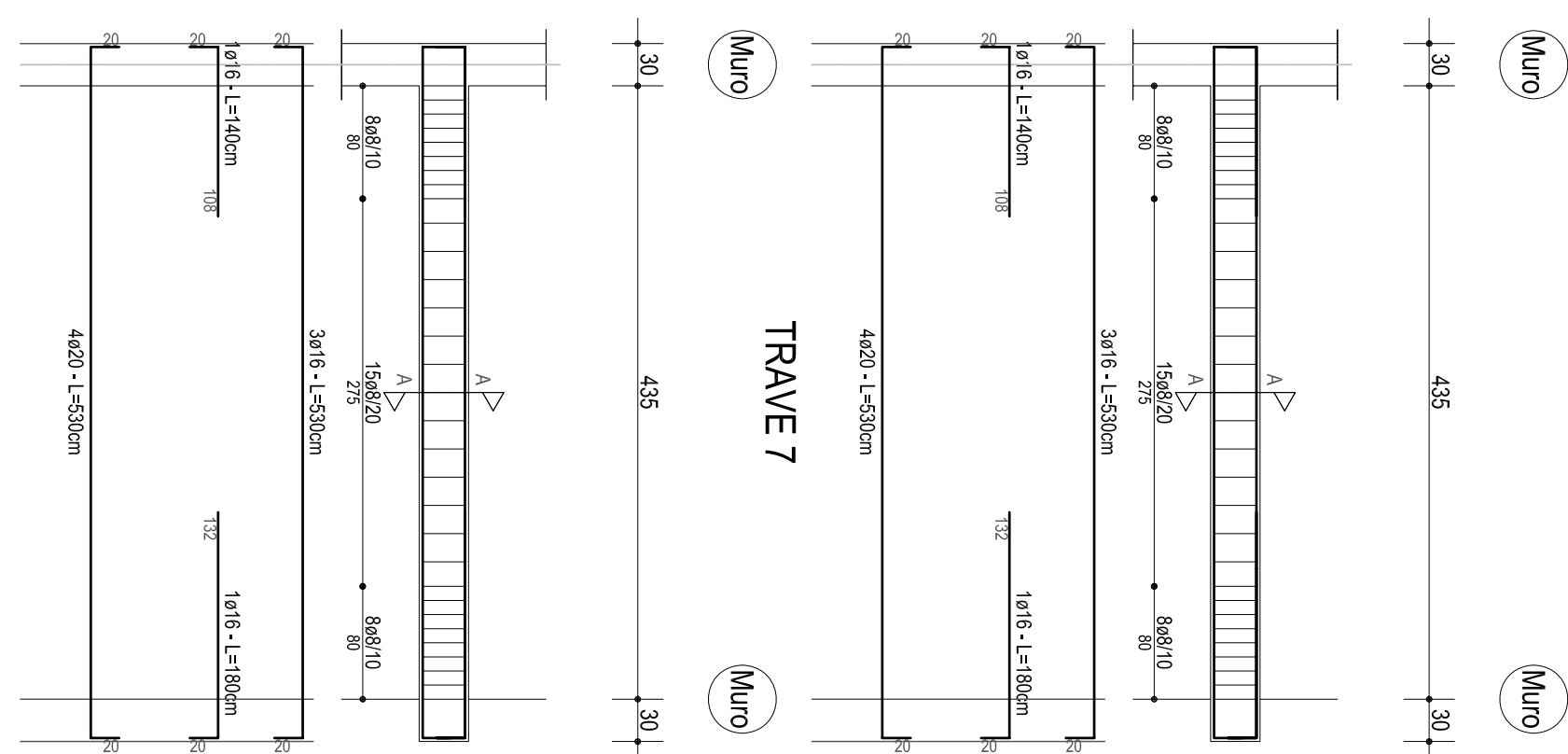
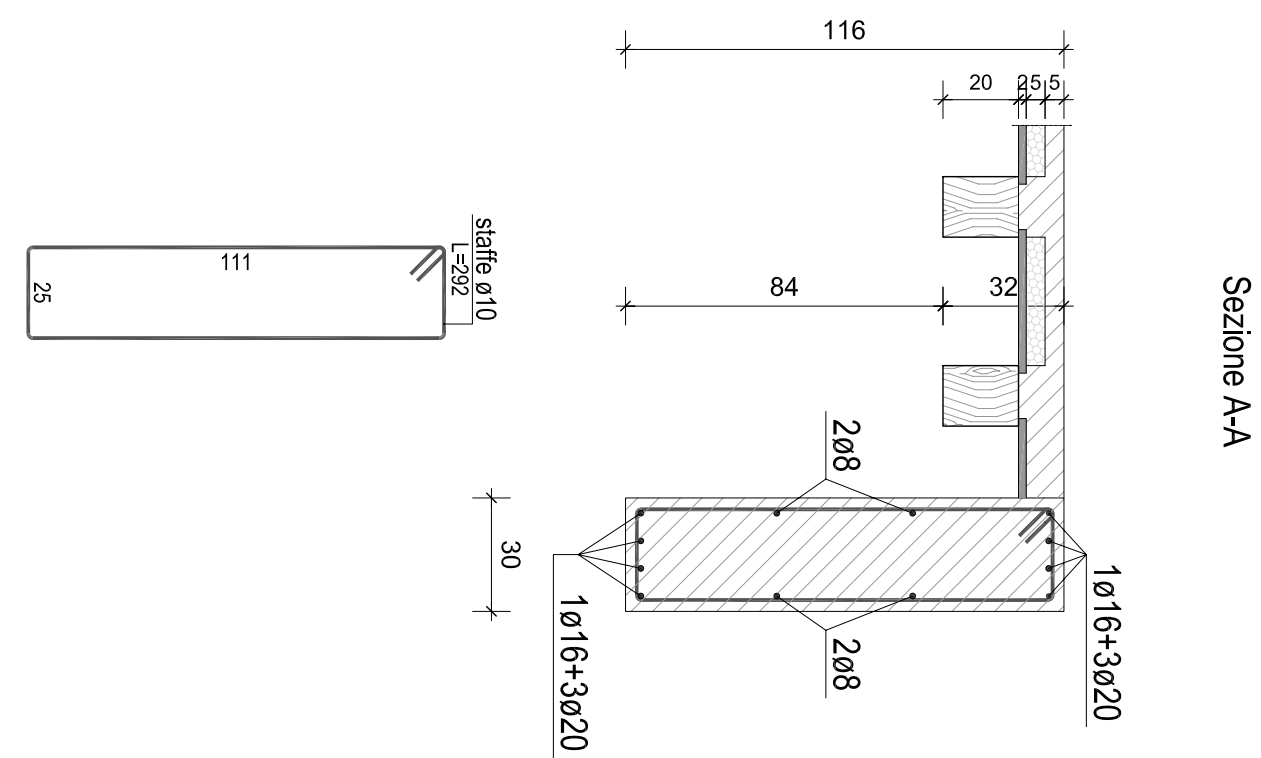
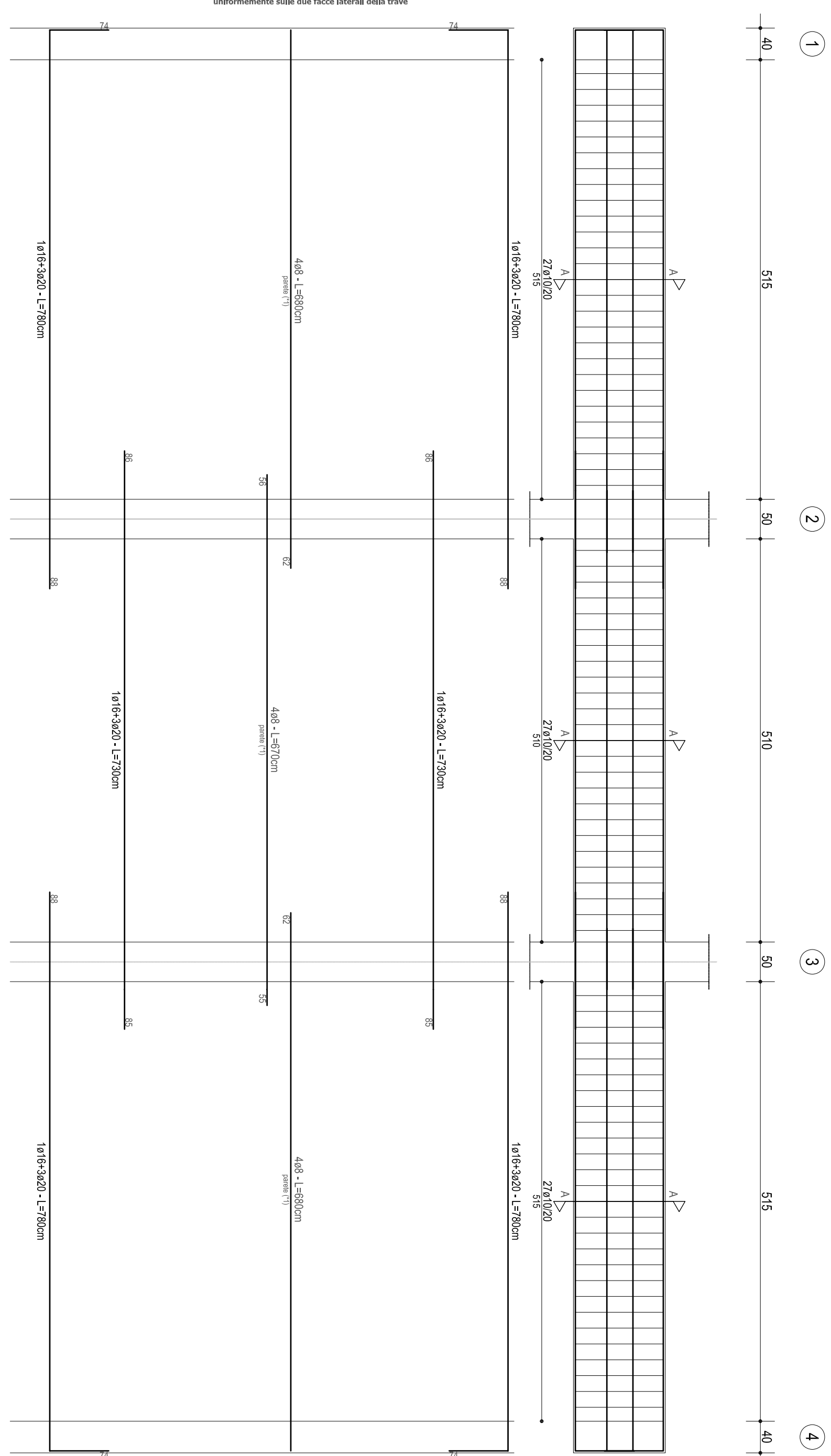


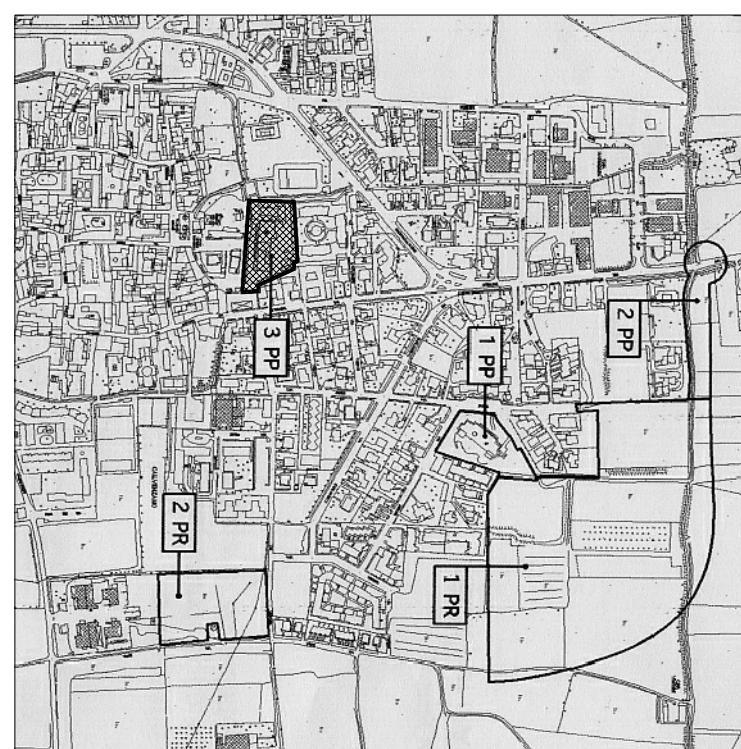


	Classa di Resistenza	Classa di conduttività	Classa di Espansione	Dimensione Massima Approssimativa	Coefficiente Nitrogeno
	(N/mm ²)	(N/mm ²)	(%)		(mm)
MARMORI	C12/15	S3	-	25	-
FOCULAZIONI	C25/30	S4	XC2	20	30
MURI	C25/30	S4	XC2	15	30
PULSANTI	C25/30	S4	XC1	15	25 (*)
TAVANI	C25/30	S4	XC1	15	20 (*)
COLLETTE	C28/30	S4	XC1	15	20

Collette	Classifica di sicurezza (N° km/h)	Classifica di consistenza (N° km/h)	Classifica di Eccellenza (*)	Dimensione Massima Aggiunta (mm)	Capogiro Minimo (mm)
MAGRONI	C1/2/15	S3	-	25	-
FONDAZIONI	C2/5/30	S4	XC2	30	30
MARI	C2/5/30	S4	XC2	15	30
PAVISTI	C2/5/30	S4	XC1	15	25 (*)
TRONI	C2/5/30	S4	XC1	15	20 (*)
C2/8/30	S4	XC1	15	20	

(*) Copertura minimo 30 mm per le parti potenzialmente esposte al fuoco
(**) Per le strutture esposte agli agenti atmosferici si prescrivono Classi di resistenza C20/40
a Classe di esposizione XC4

TONDO	RETE ELETTROSALDATA
BA90C ($\gamma_k = 450 \text{ N/mm}^2$)	BA450 o BA90C



**PROGRAMMA INTEGRATO DI INTERVENTO
" VIA SORDE - VIA VESTURE - VIA ROMA "**

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AMBITO 3PP: EDIFICIO SCUOLE ELEMENTARI E MEDIE
II° STRALCIO: AMPLIAMENTO PALESTRA E SALA MENSA

AMBITO 3PP: EDIFICIO SCUOLE ELEMENTARI E MEDIE
II° STRALCIO: AMPLIAMENTO PALESTRA E SALA MENSA

[illegible]