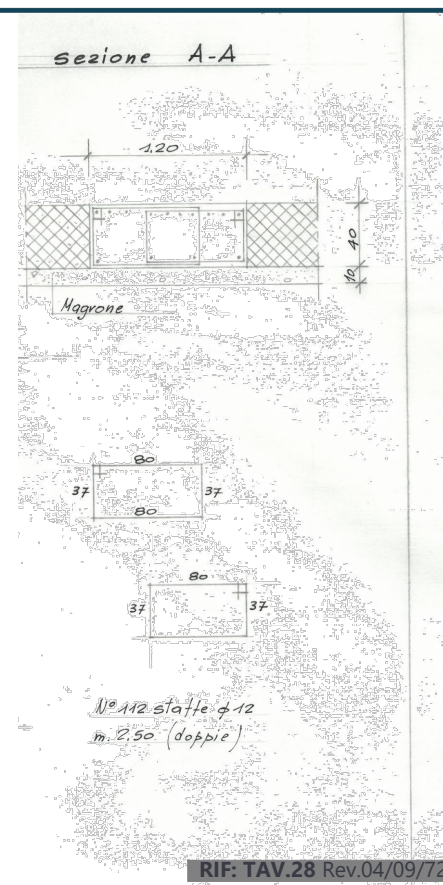
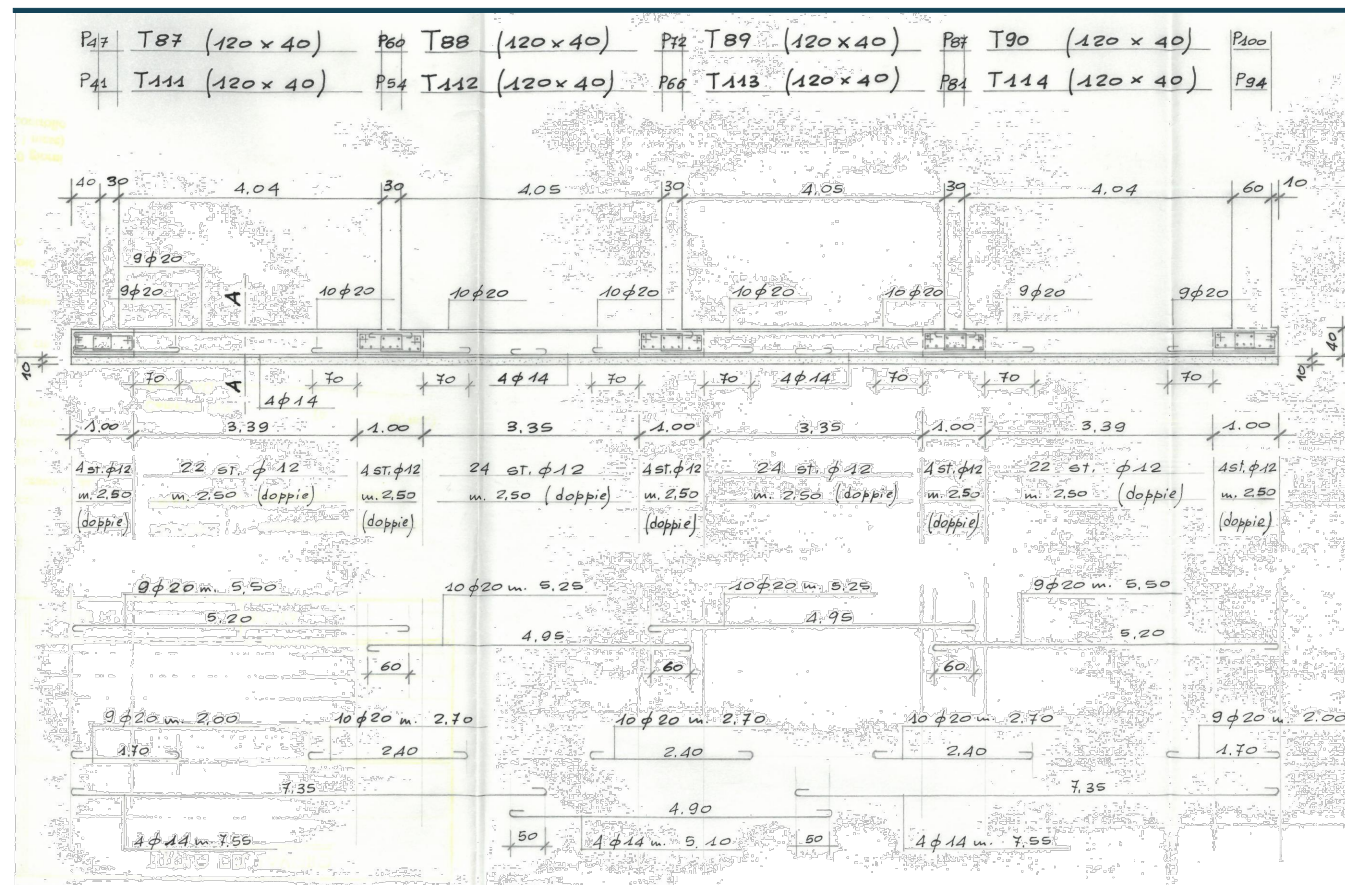
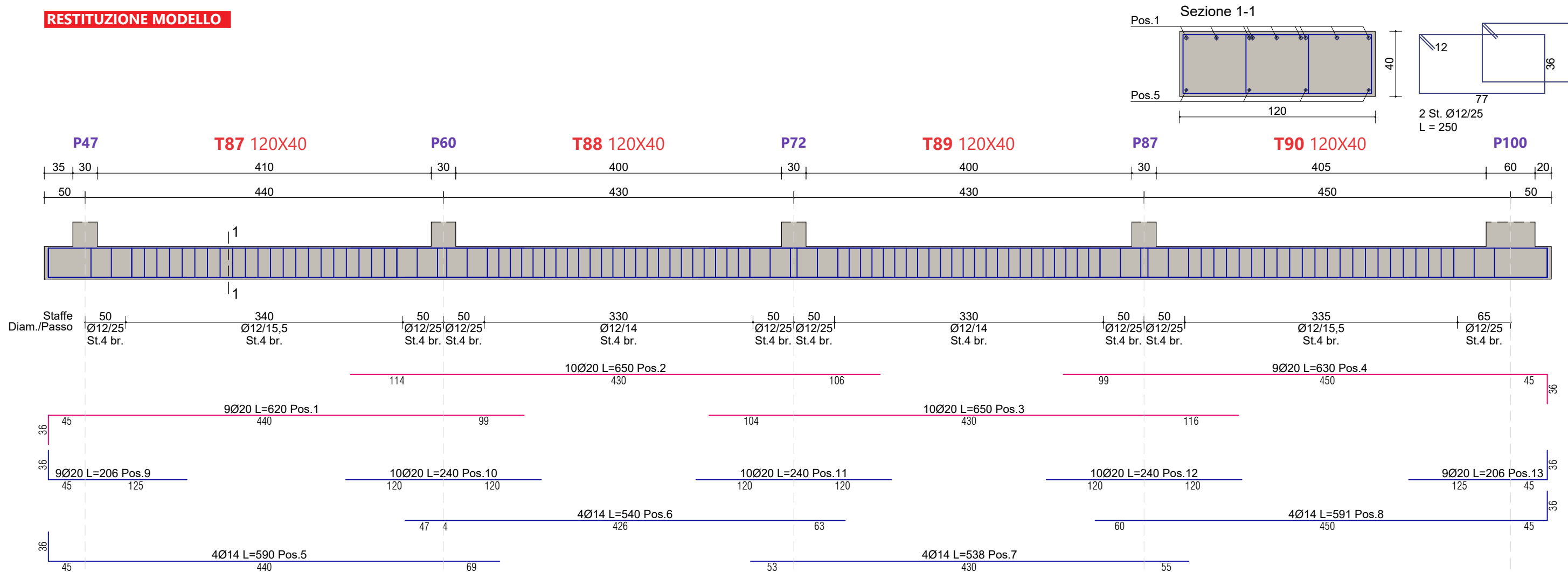
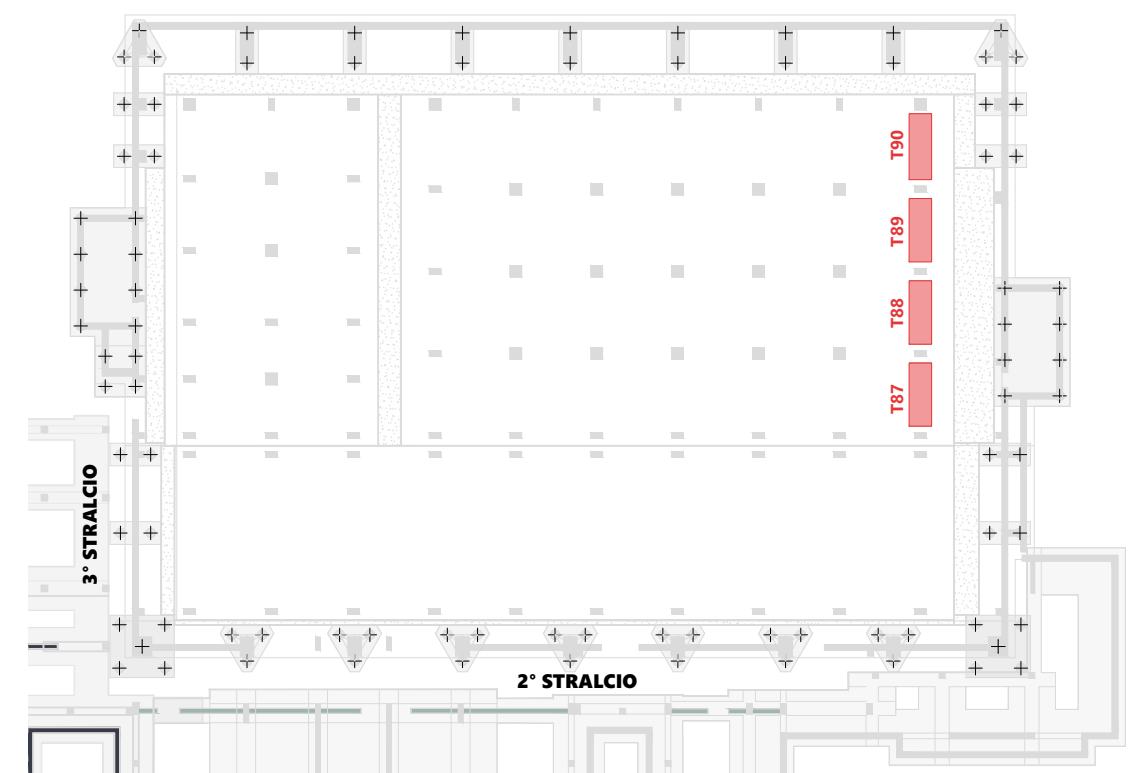


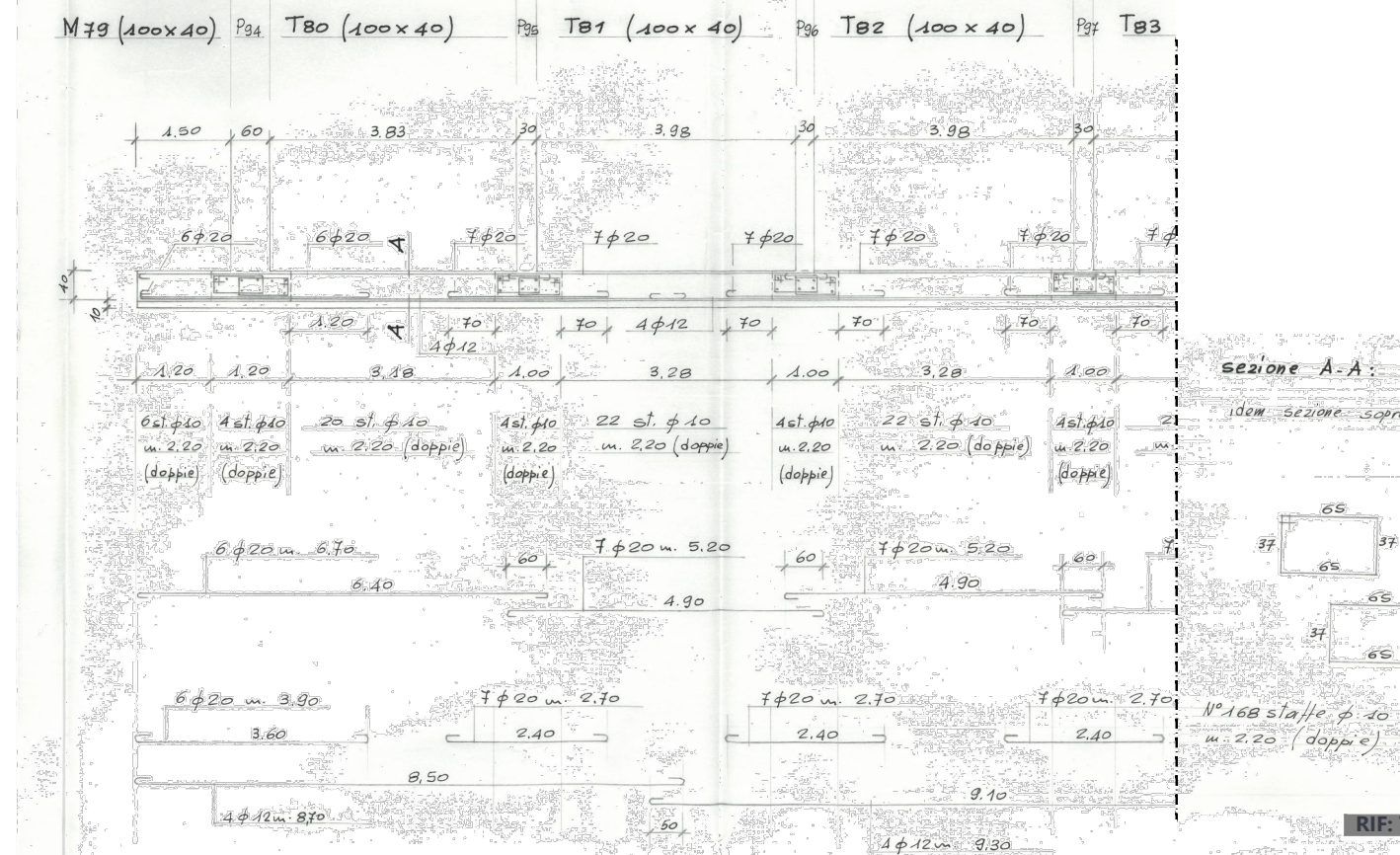
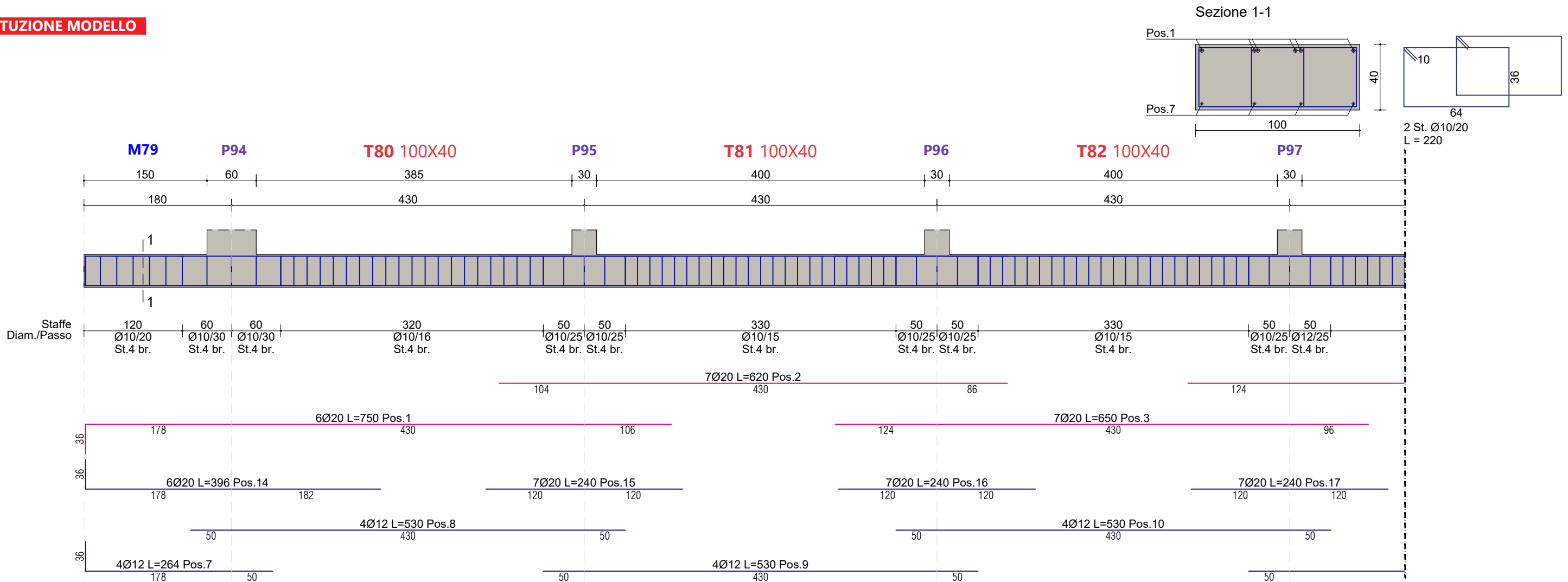
RESTITUZIONE MODELLO



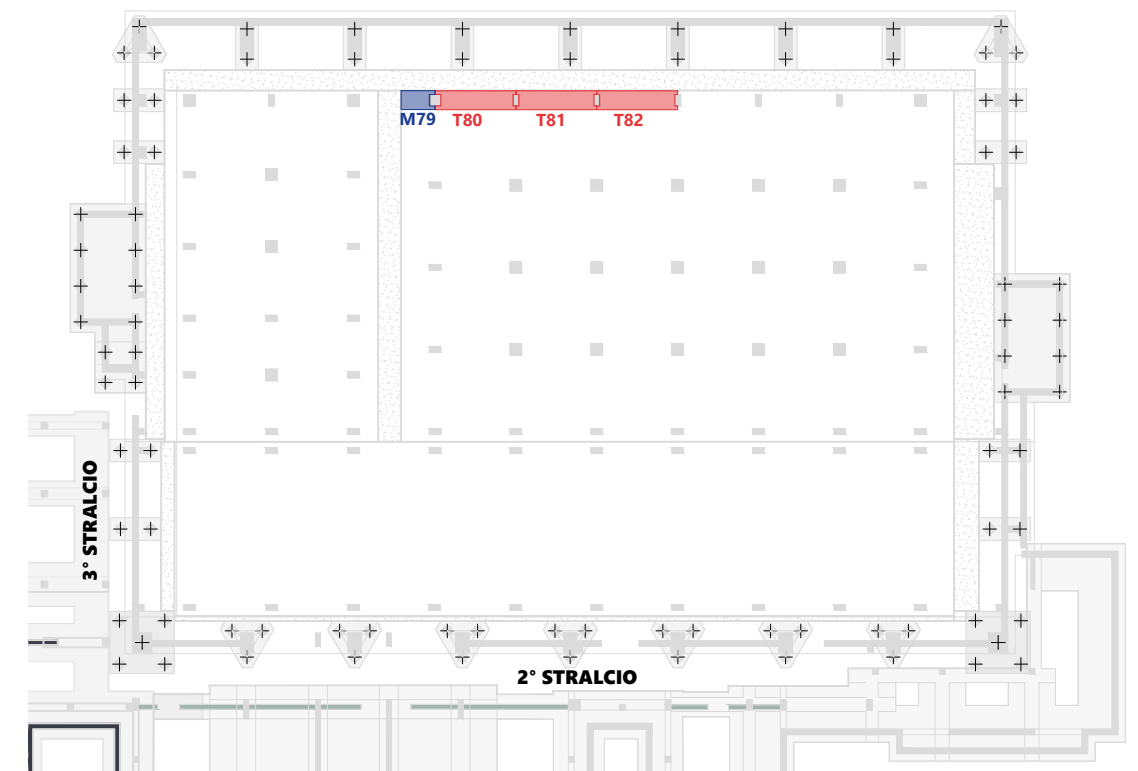
PLANIMETRIA DI RIFERIMENTO FONDAZIONI STRALCIO 1



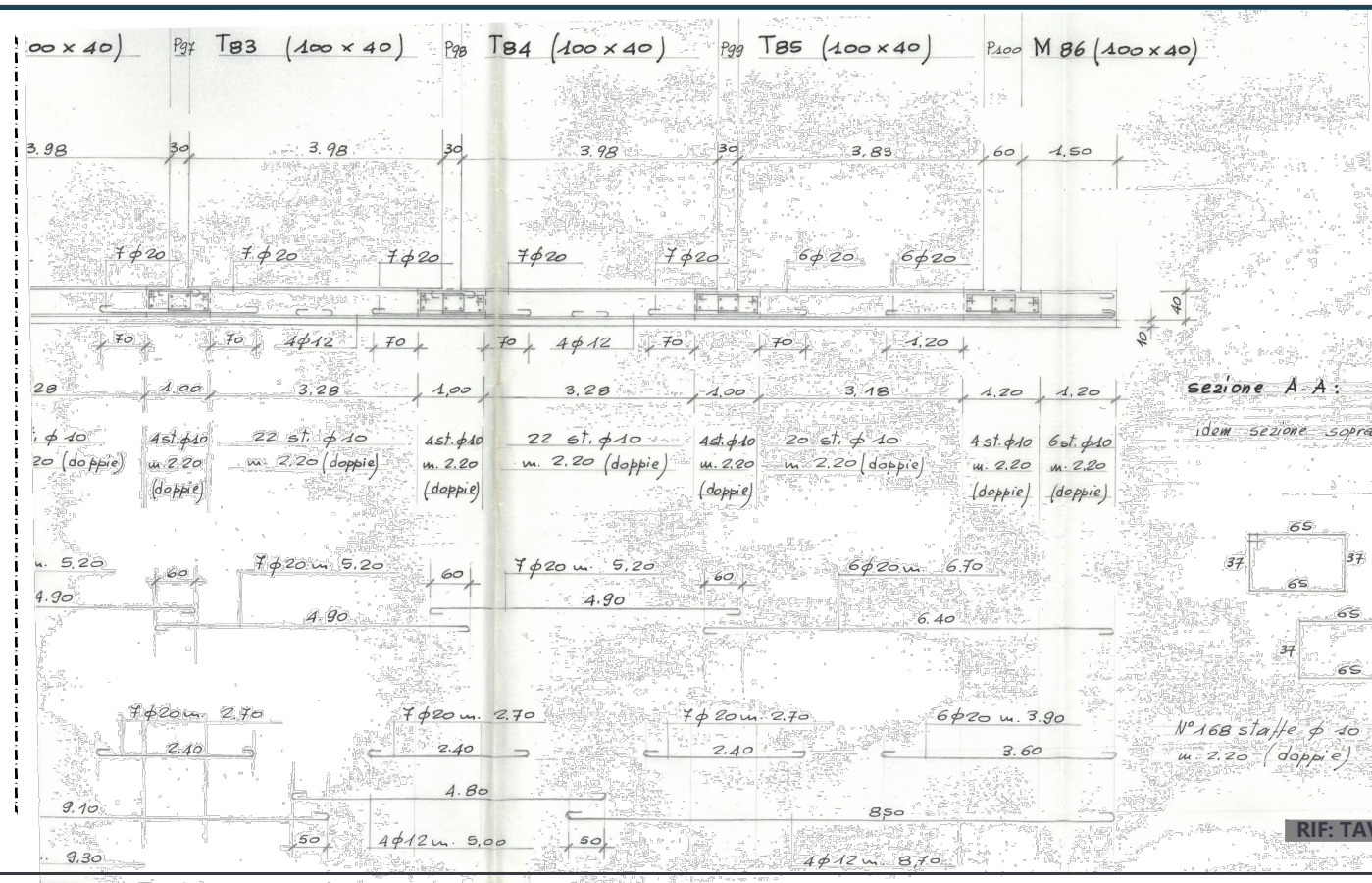
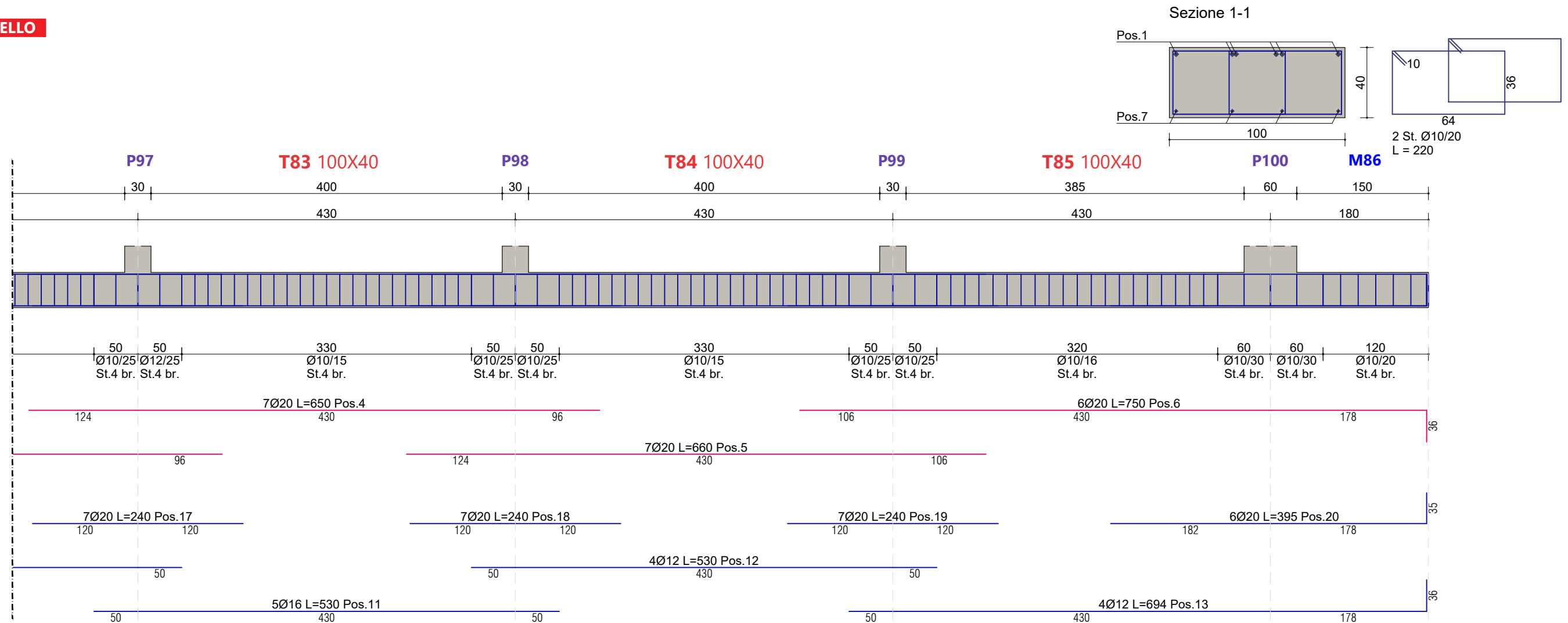
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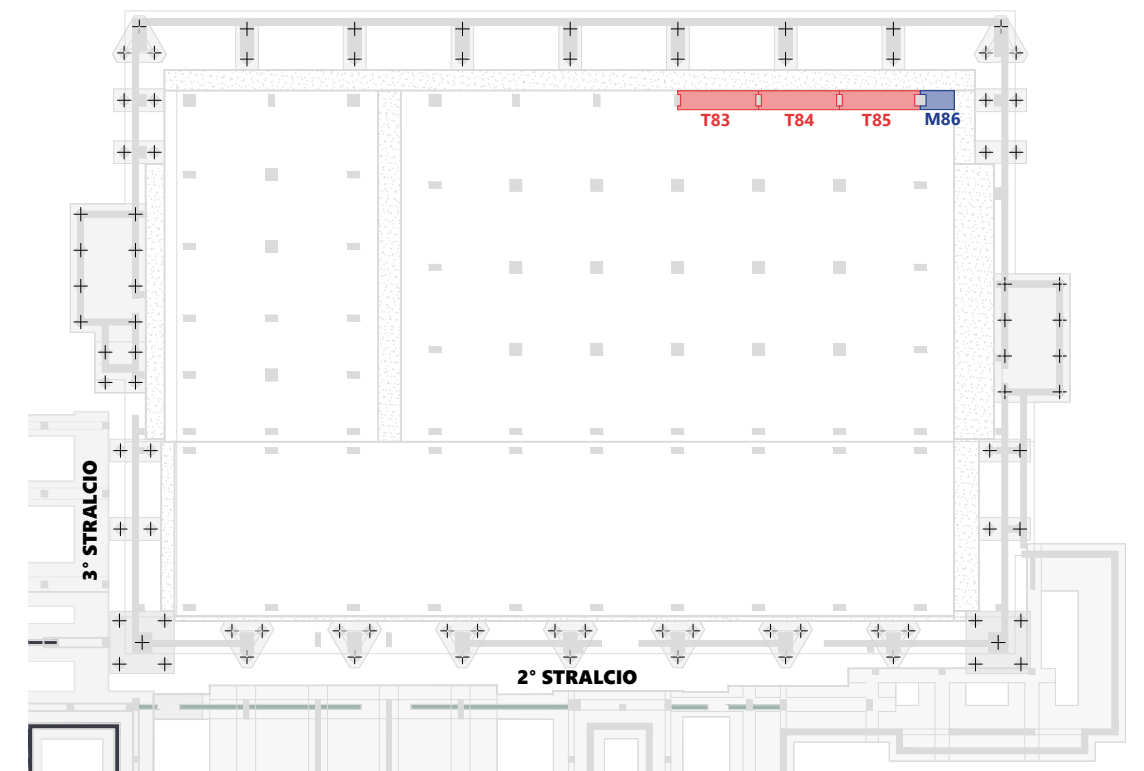
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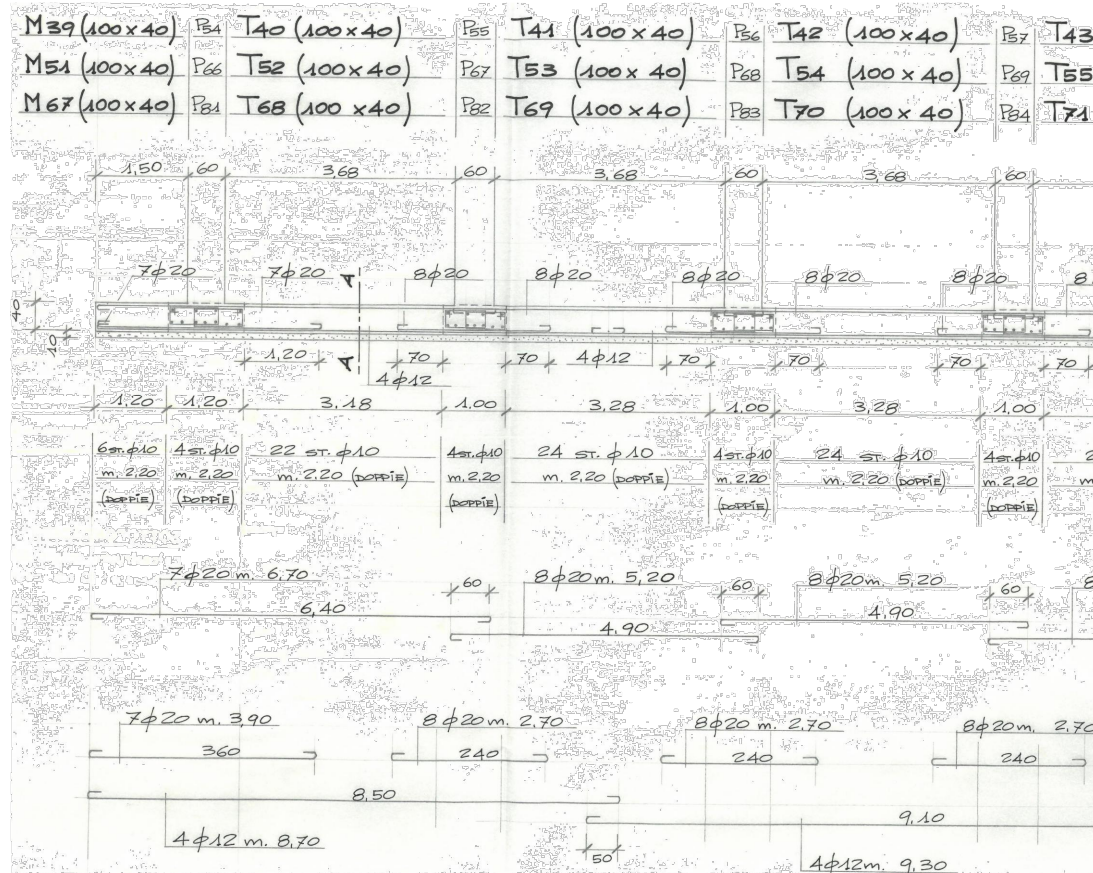
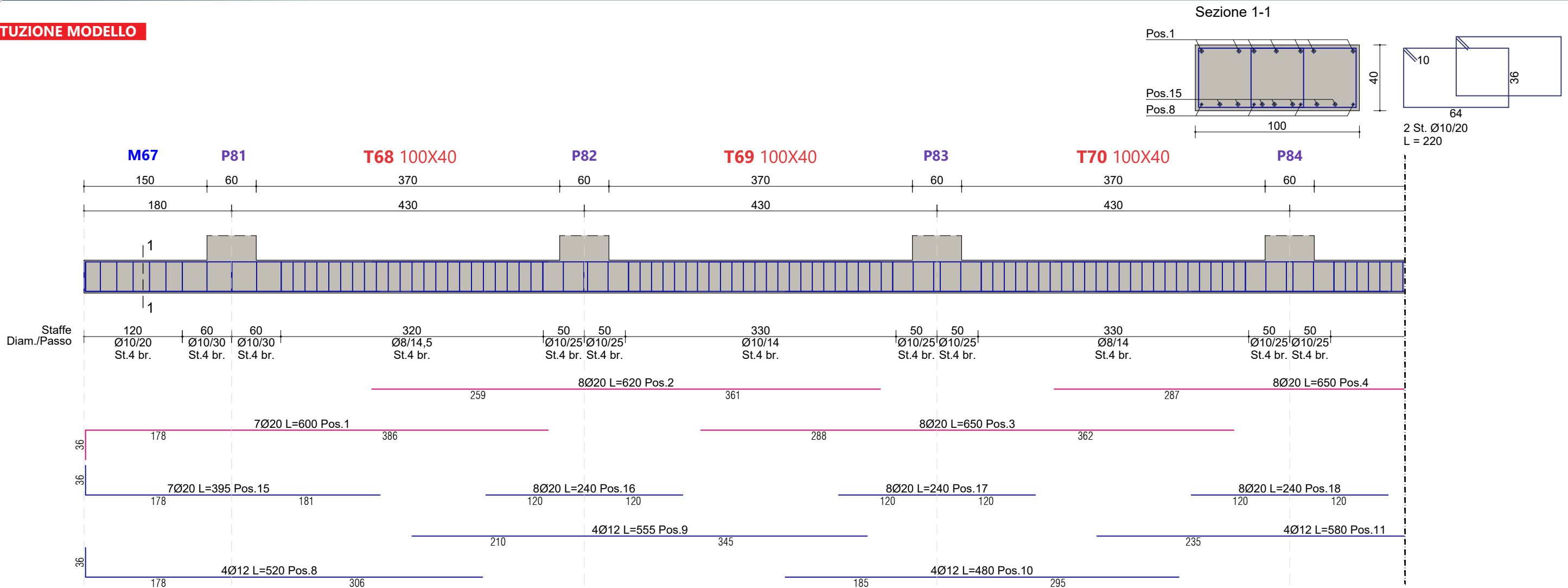
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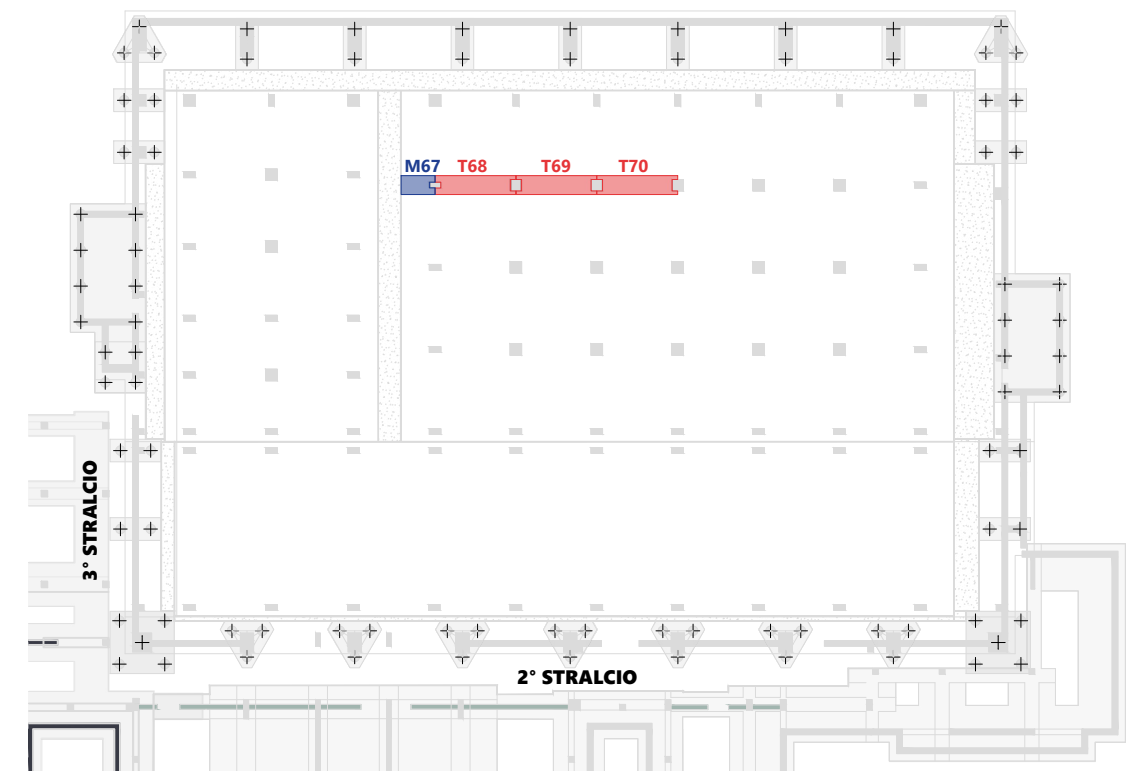
PLANIMETRIA DI RIFERIMENTO FONDAZIONI STRALCIO 1



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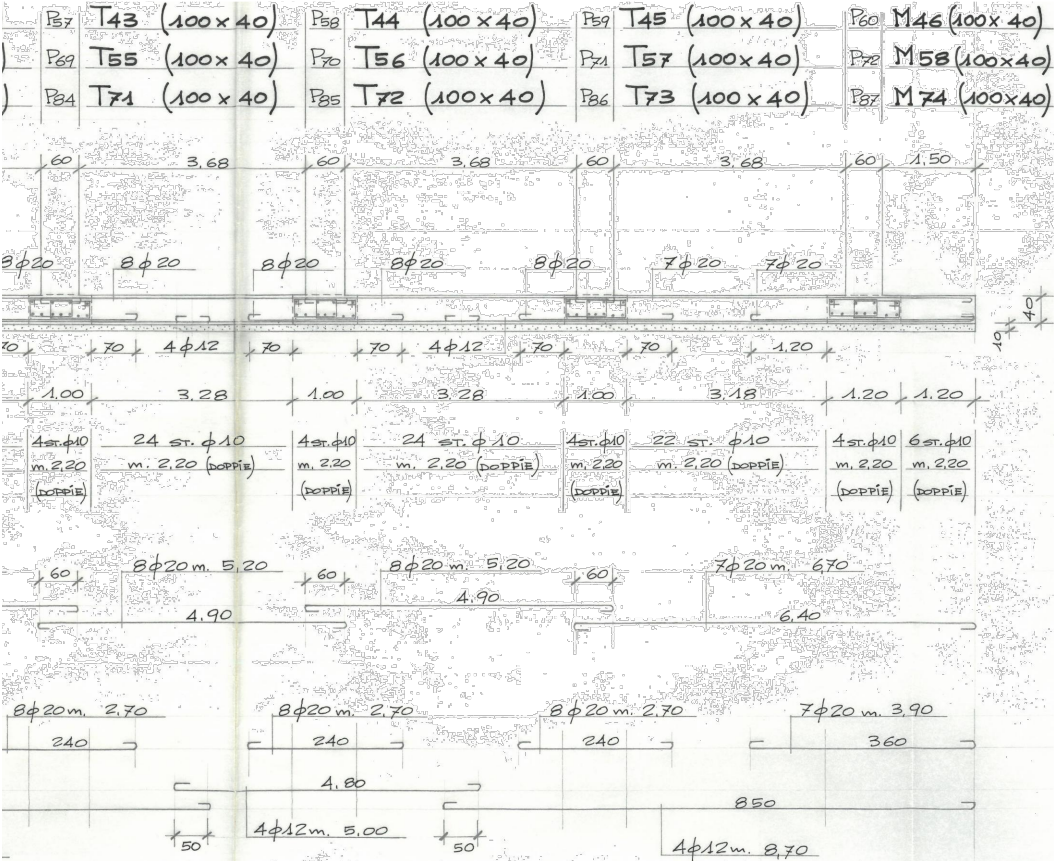
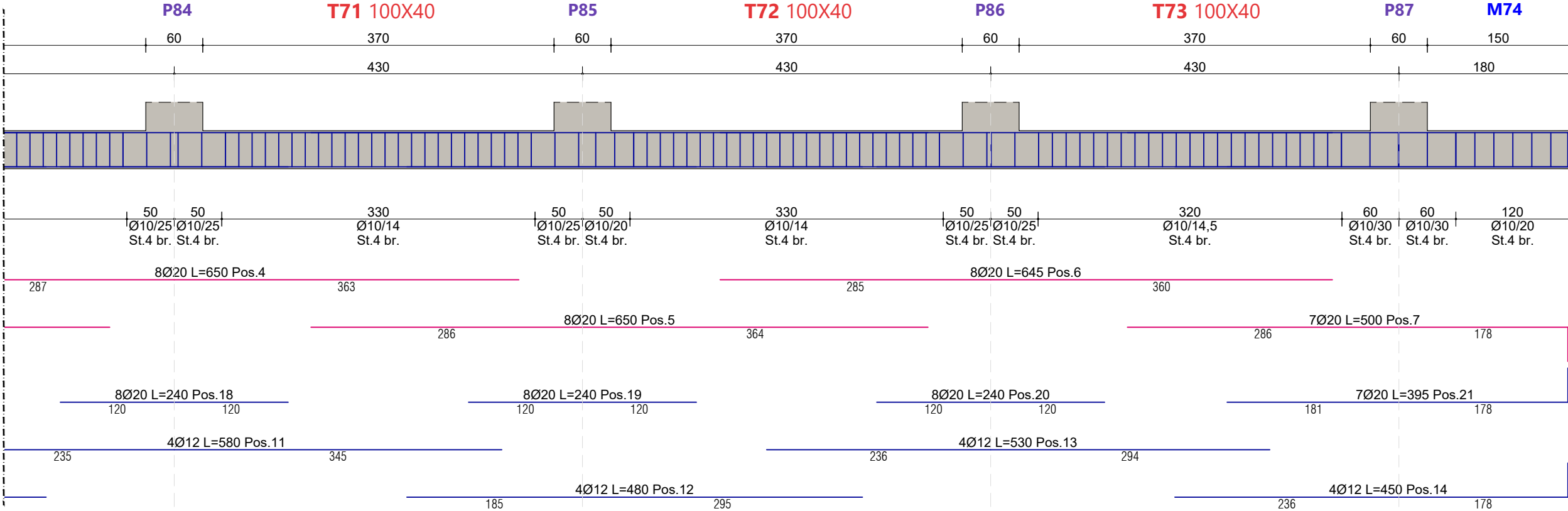
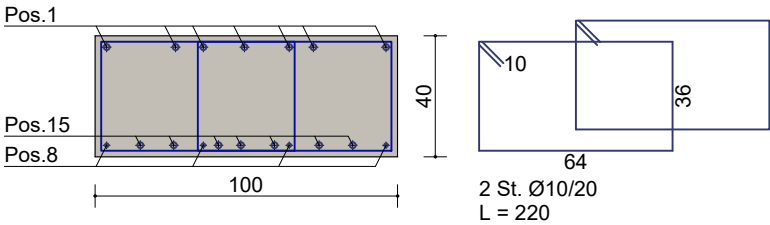


PLANIMETRIA DI RIFERIMENTO FONDAZIONI STRALCIO 1

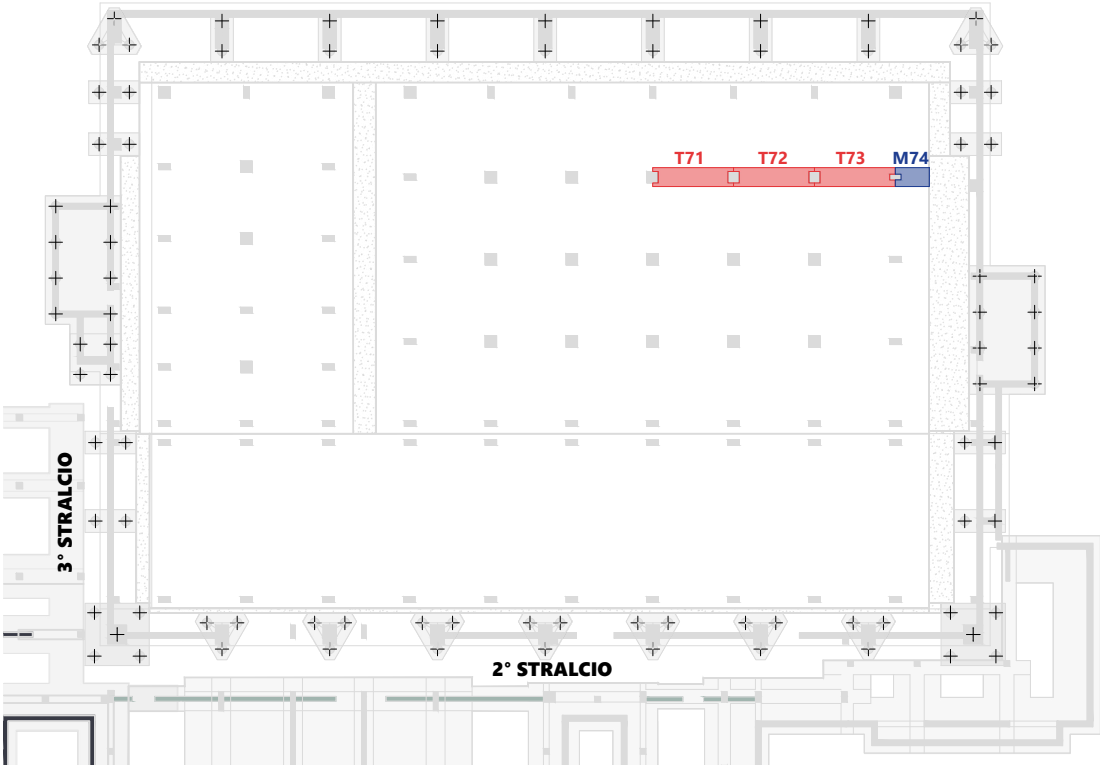


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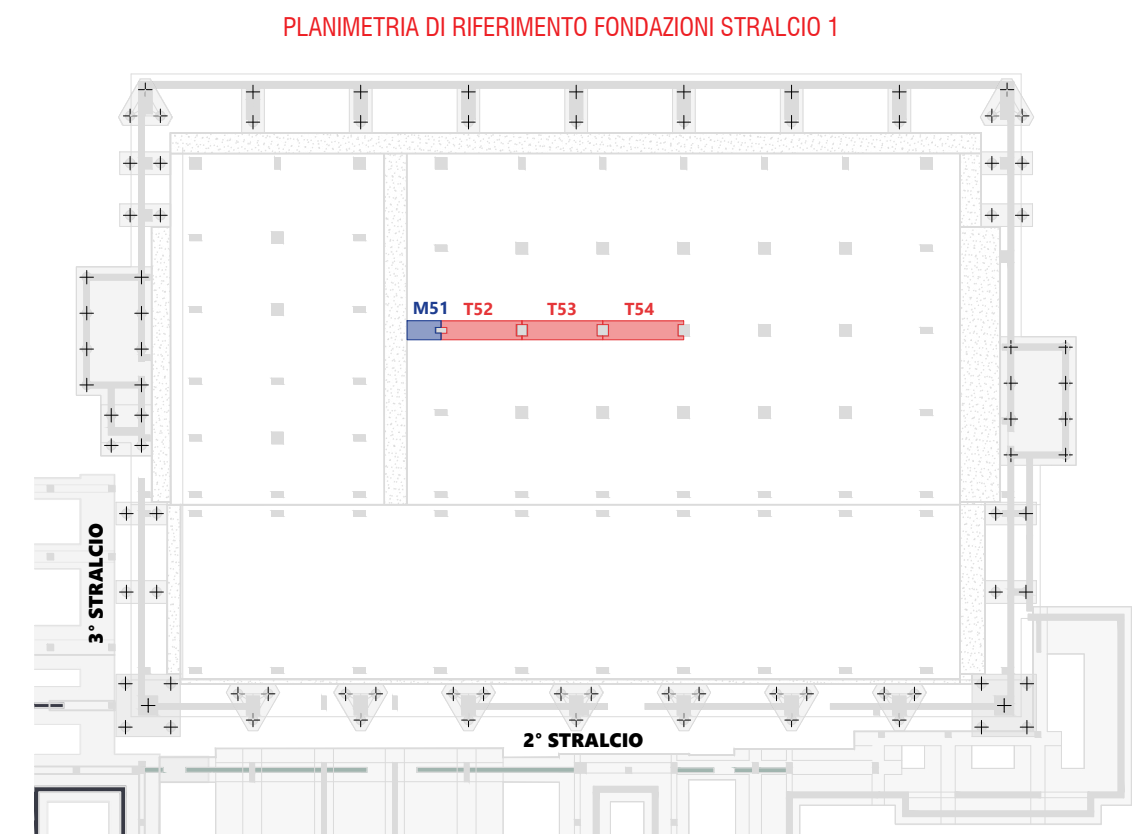
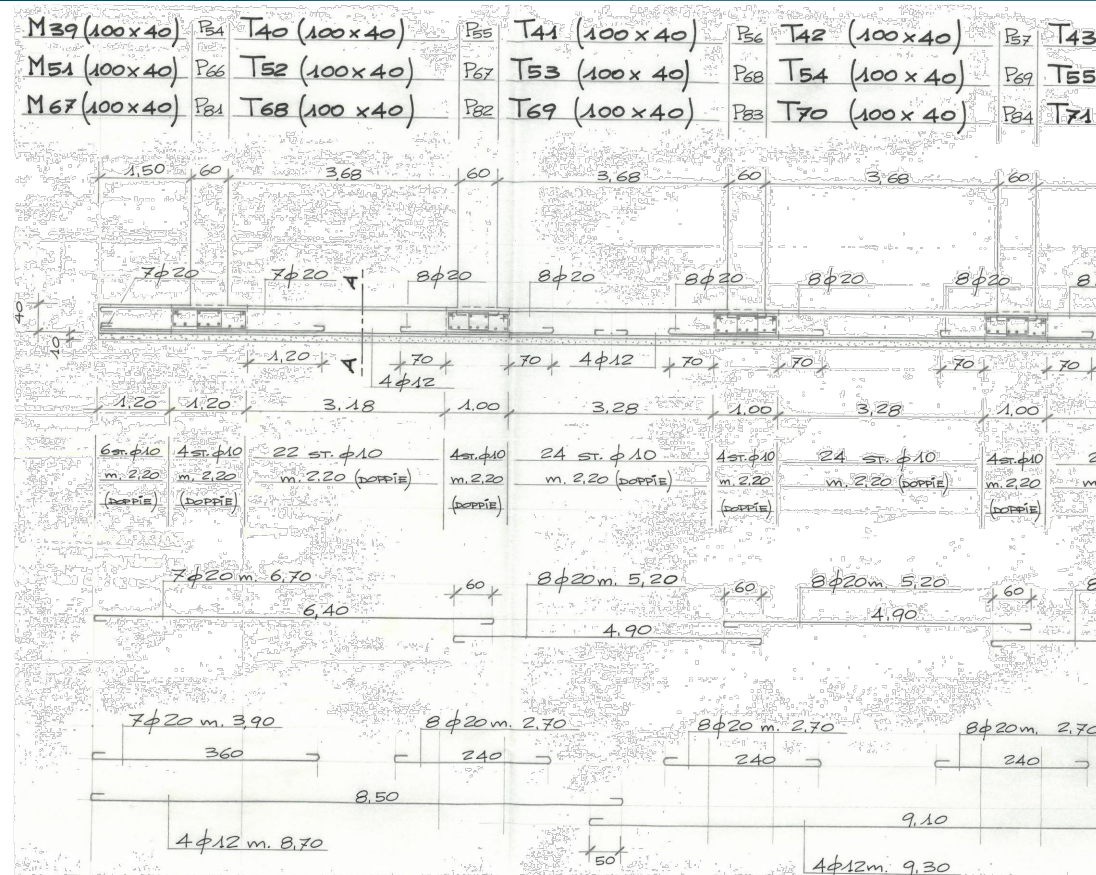
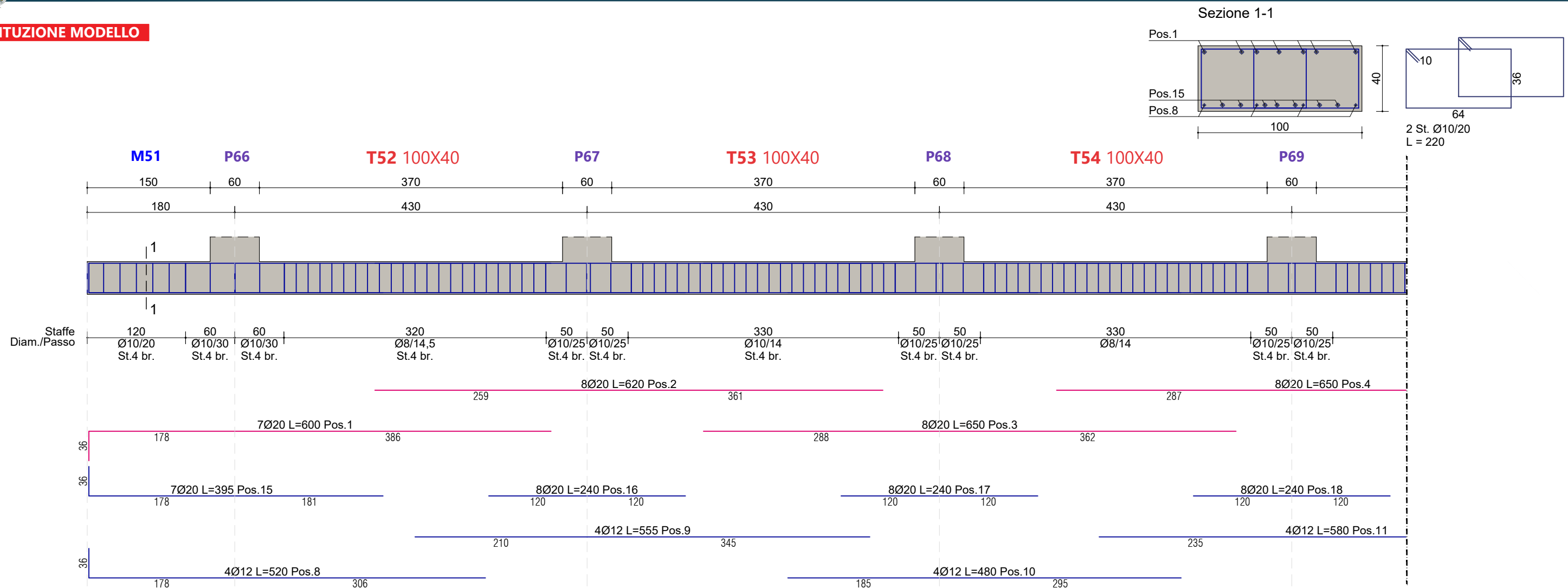
Sezione 1-1



PLANIMETRIA DI RIFERIMENTO FONDAZIONI STRALCIO 1

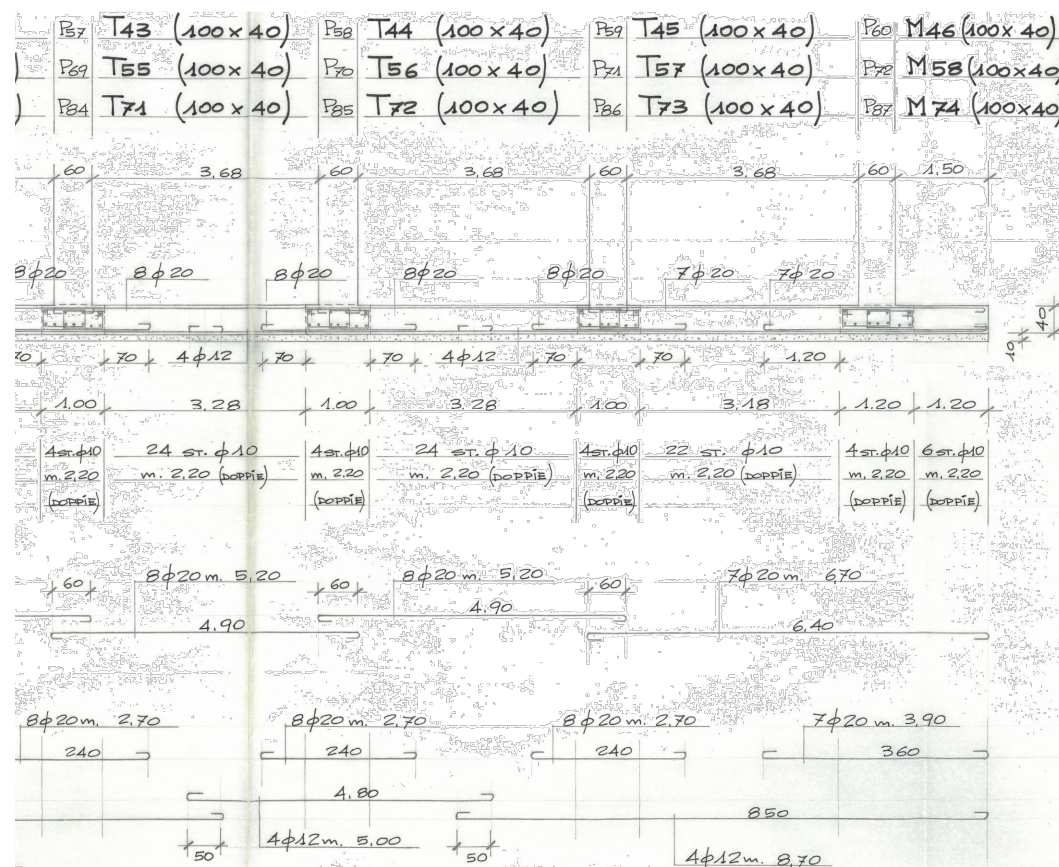
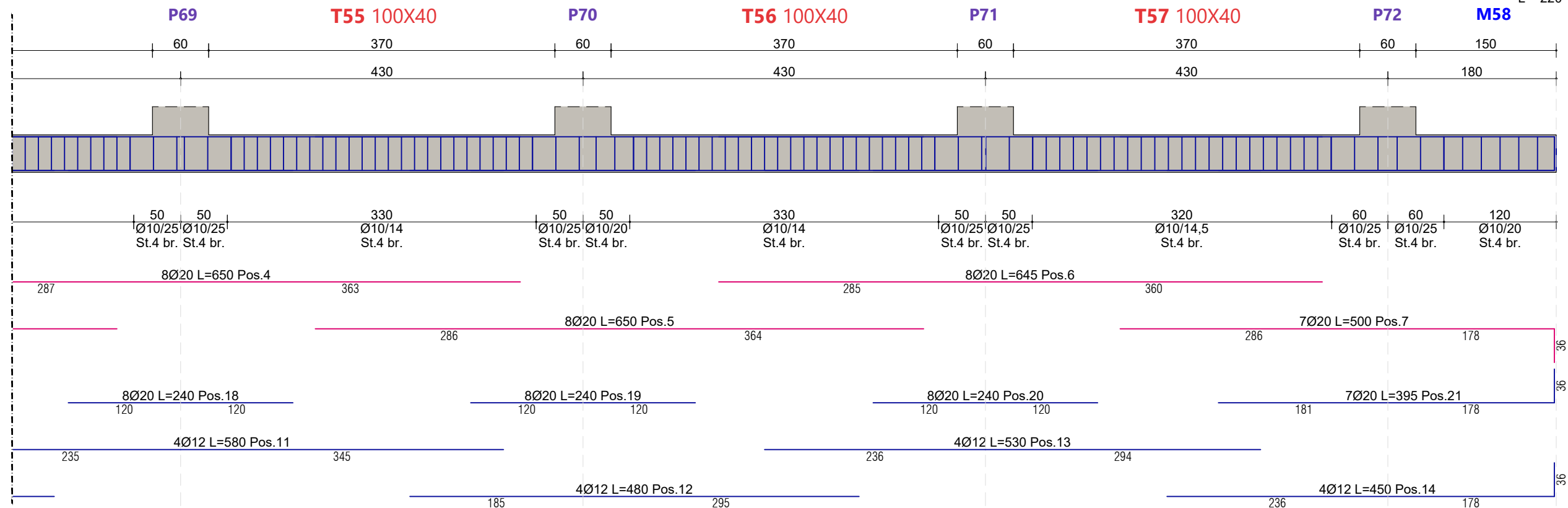
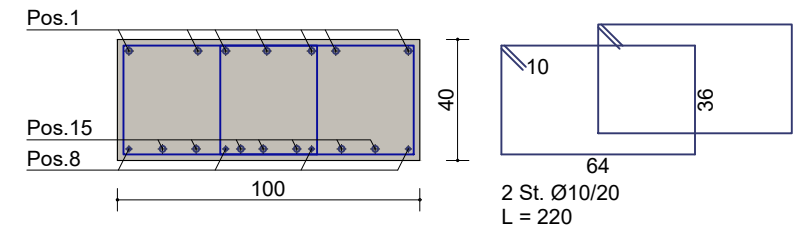


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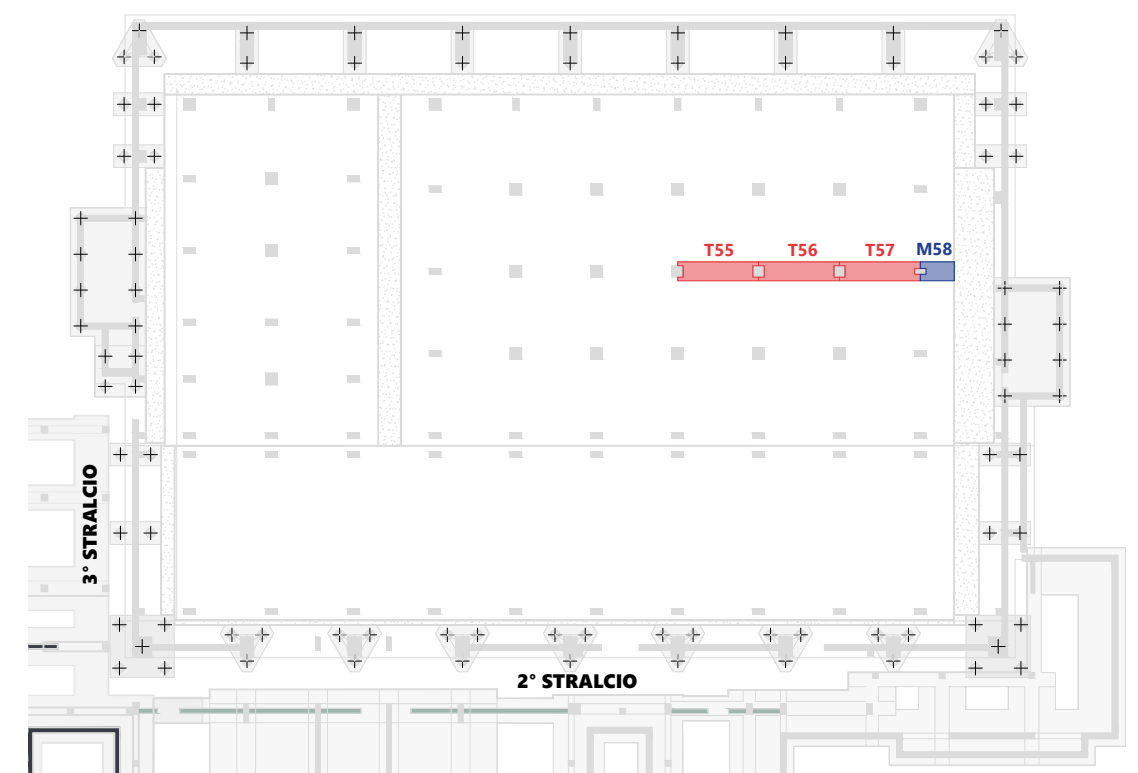


RESTITUZIONE MODELLO

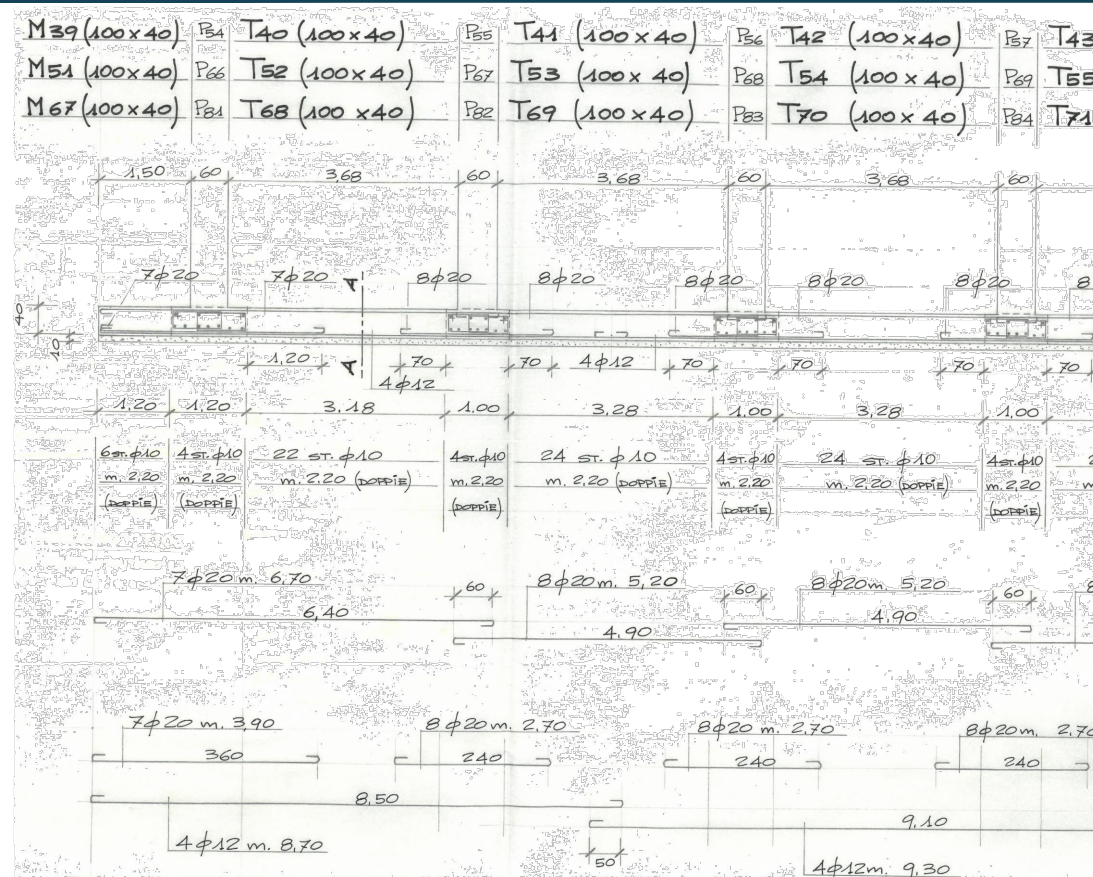
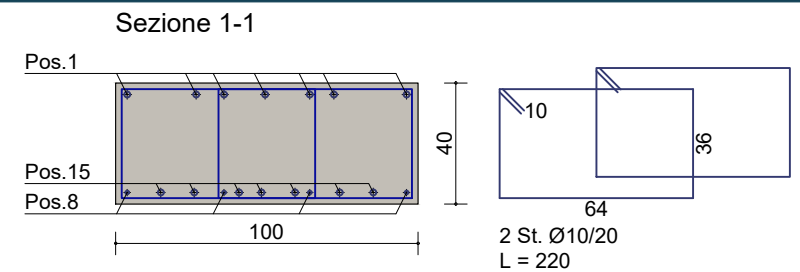
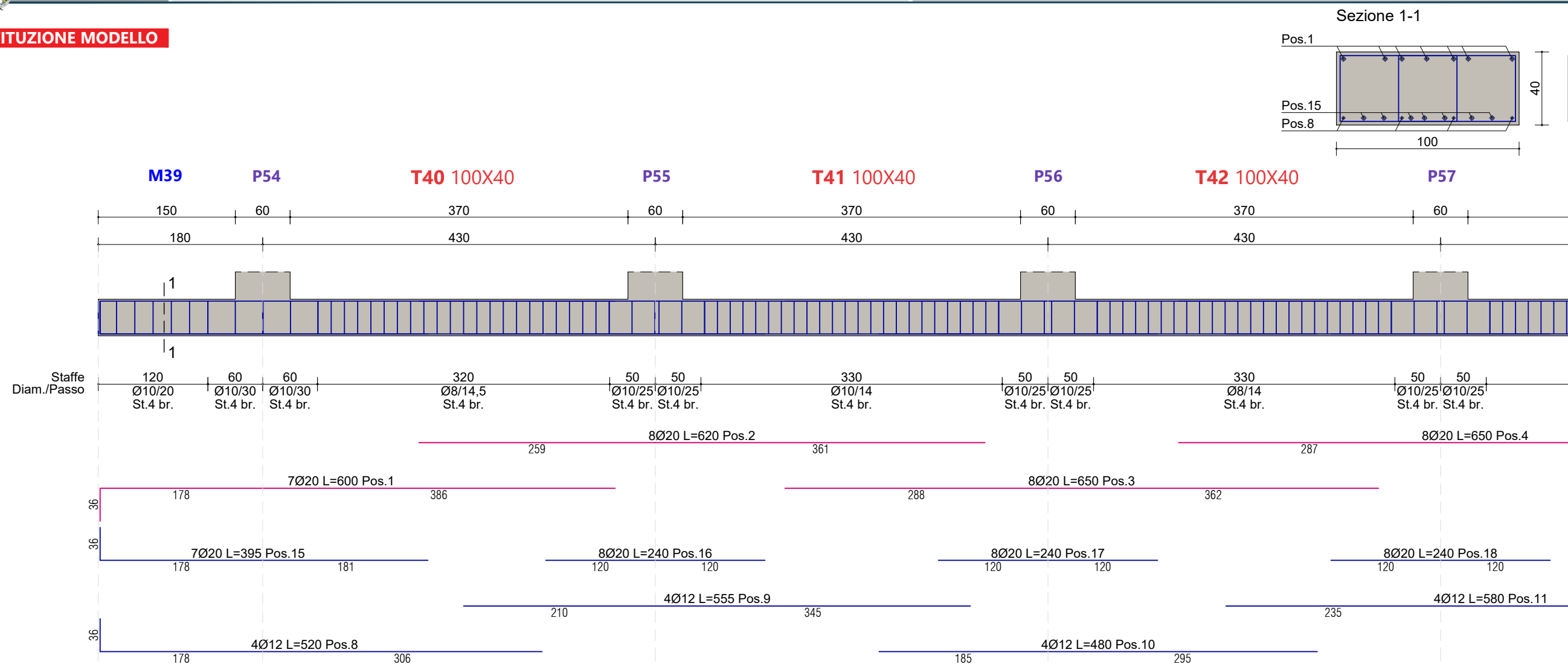
Sezione 1-1



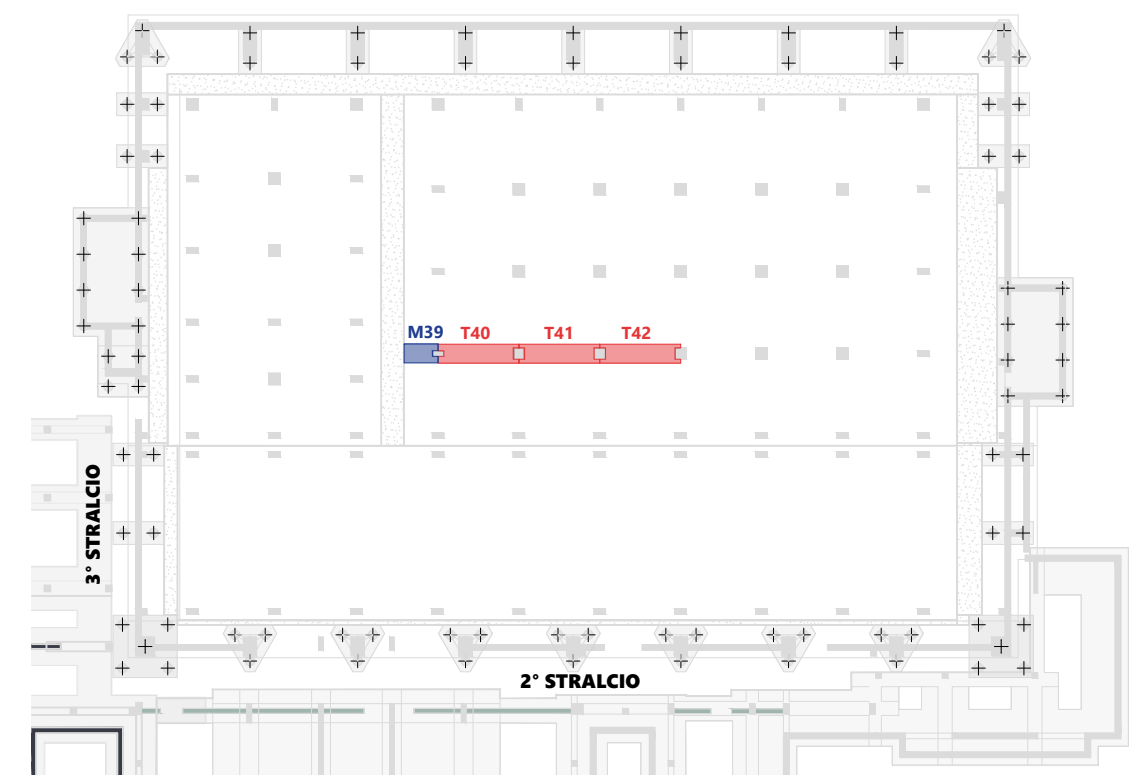
PLANIMETRIA DI RIFERIMENTO FONDAZIONI STRALCIO 1



RESTITUZIONE MODELLO

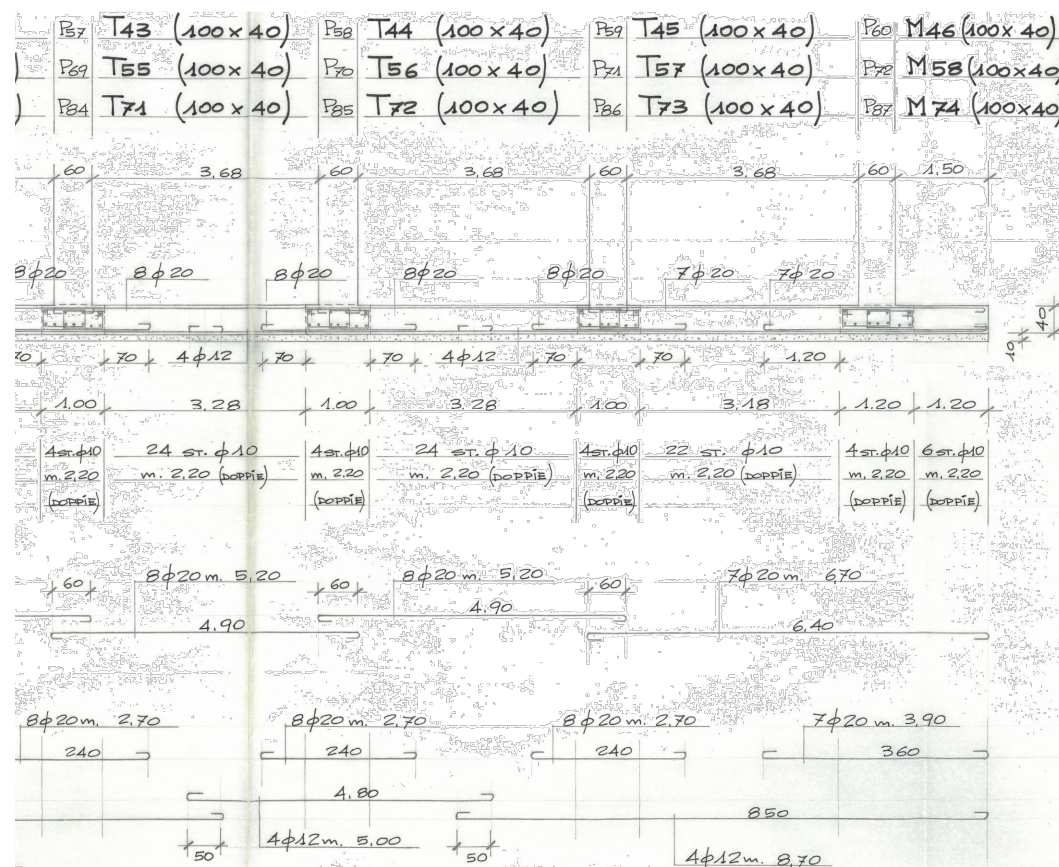
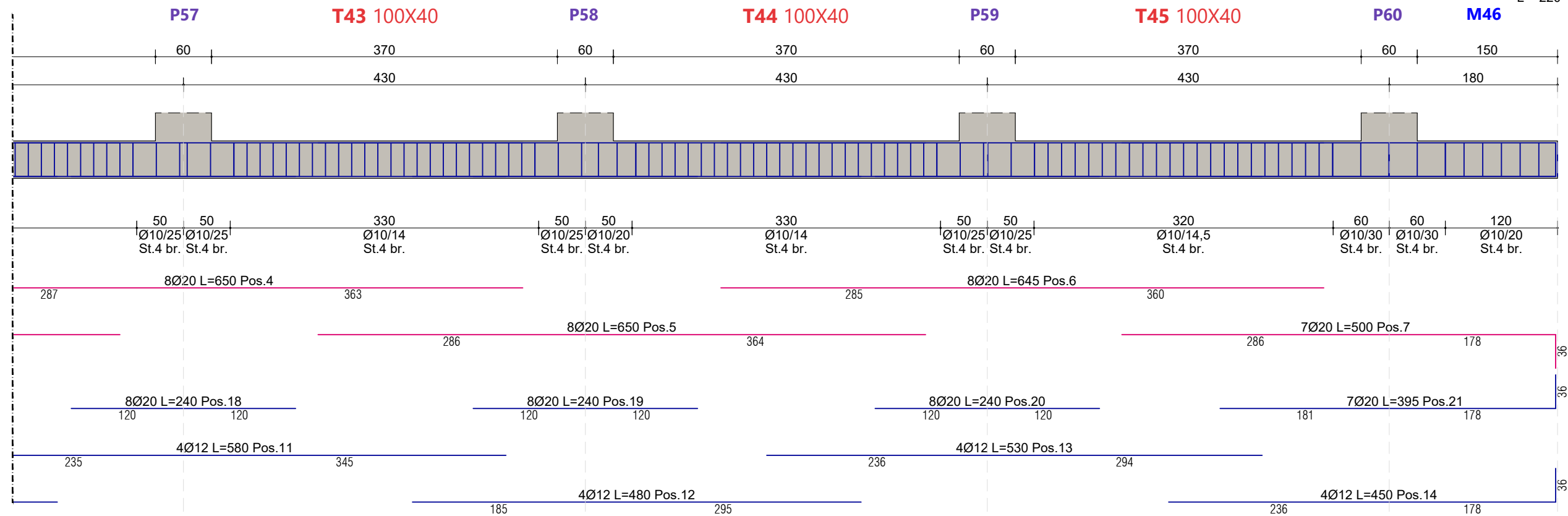
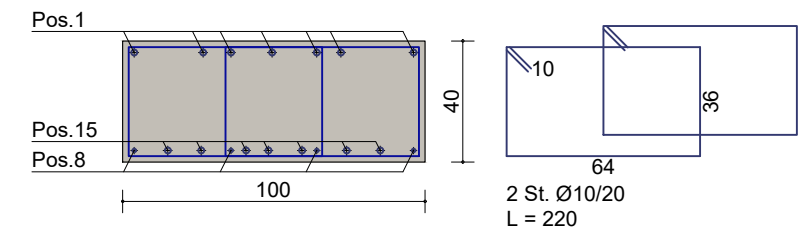


PLANIMETRIA DI RIFERIMENTO FONDAZIONI STRALCIO 1

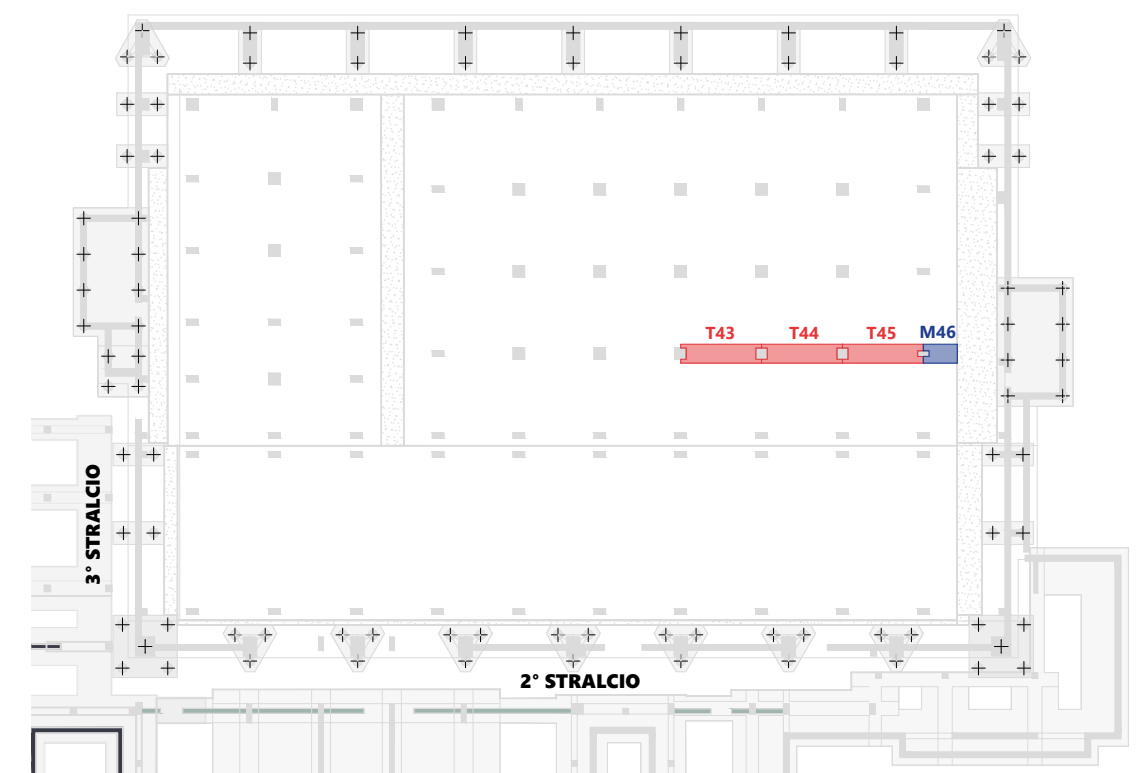


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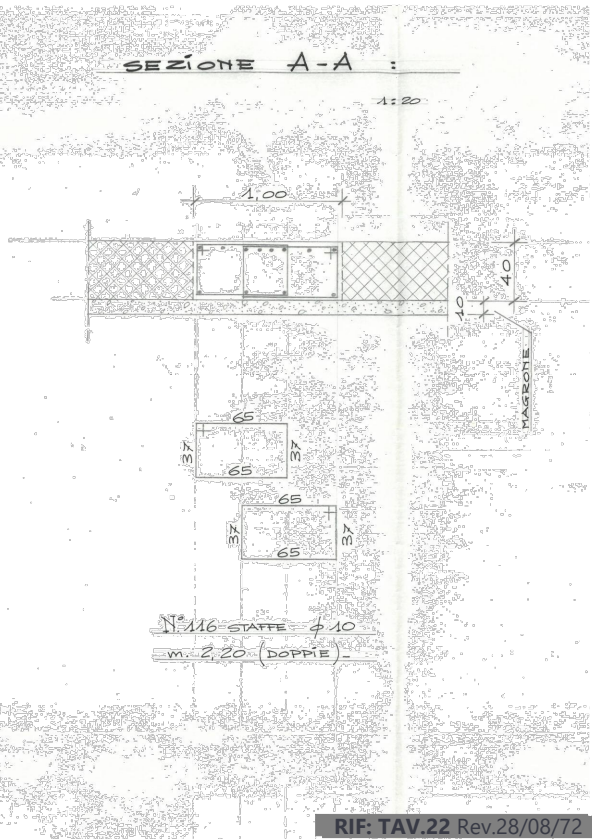
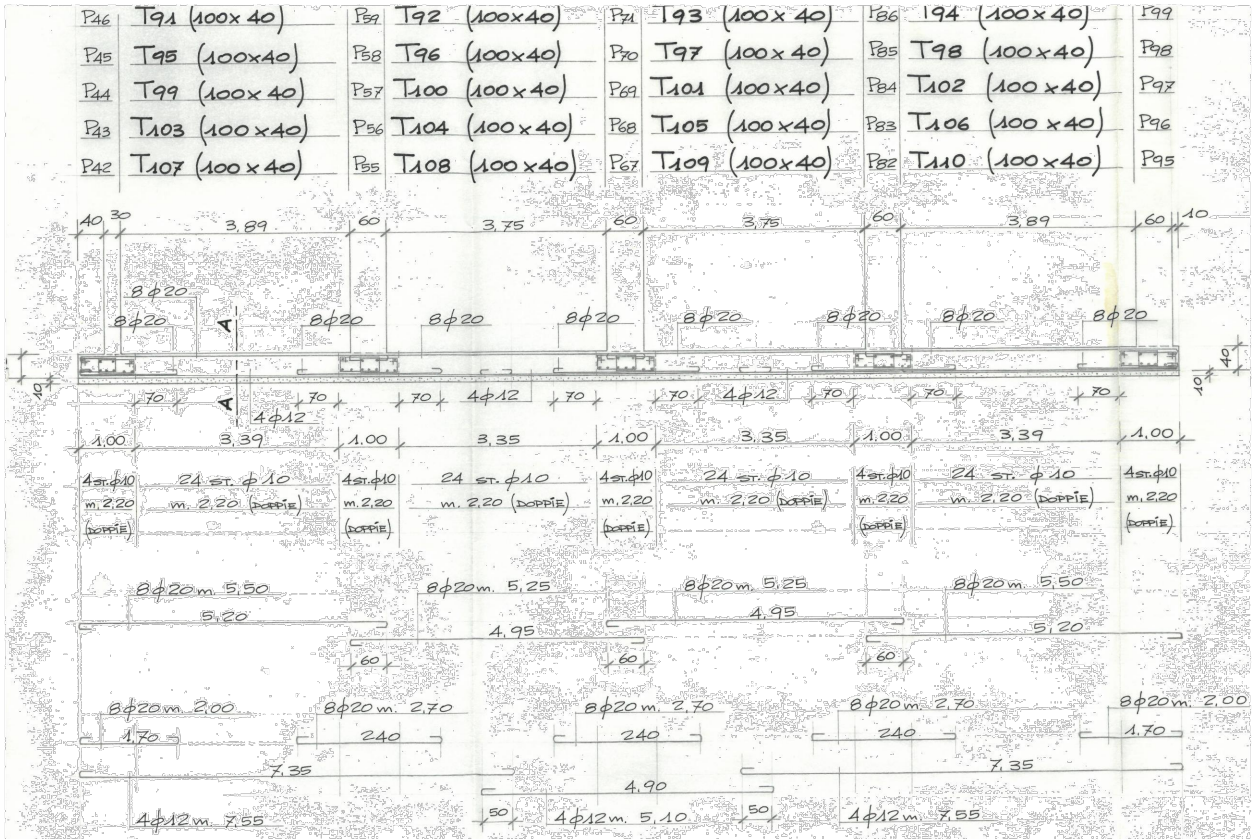
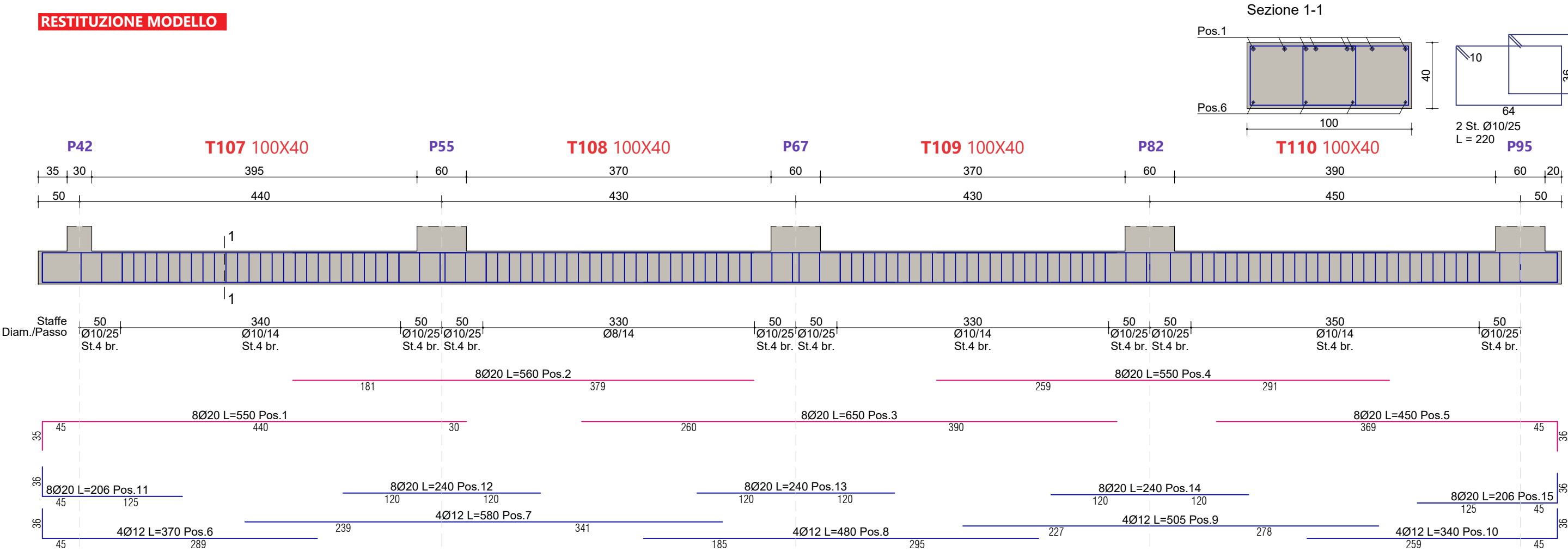
Sezione 1-1



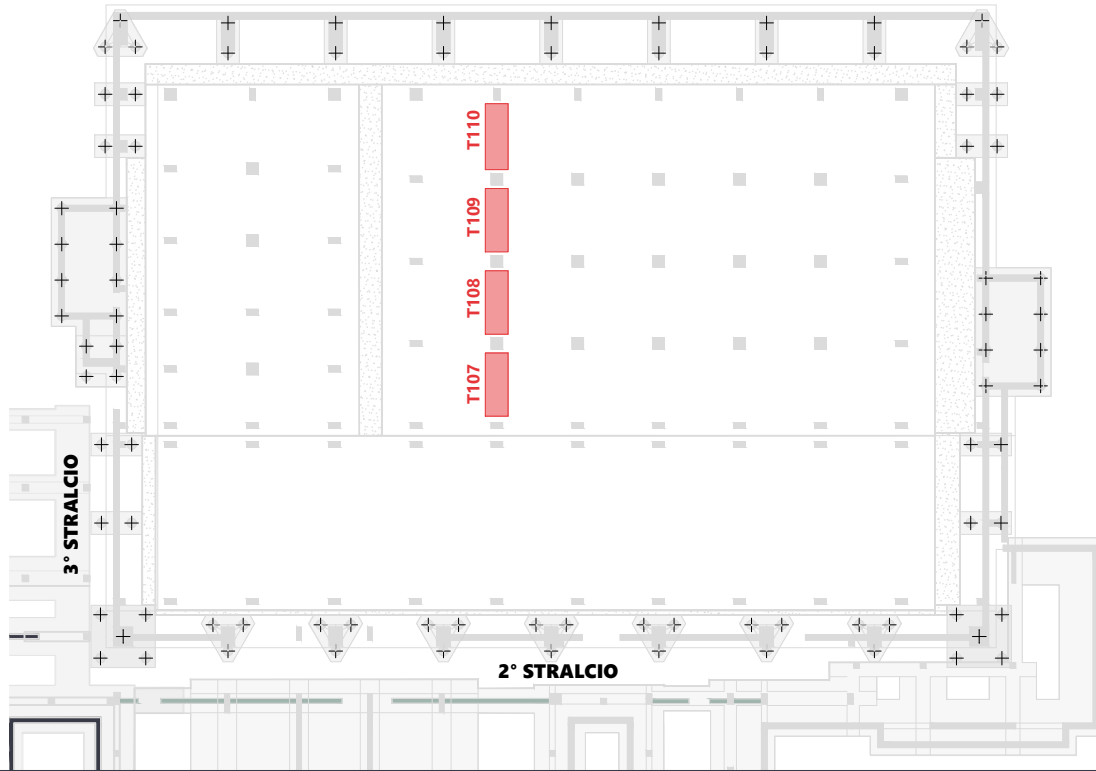
PLANIMETRIA DI RIFERIMENTO FONDAZIONI STRALCIO 1



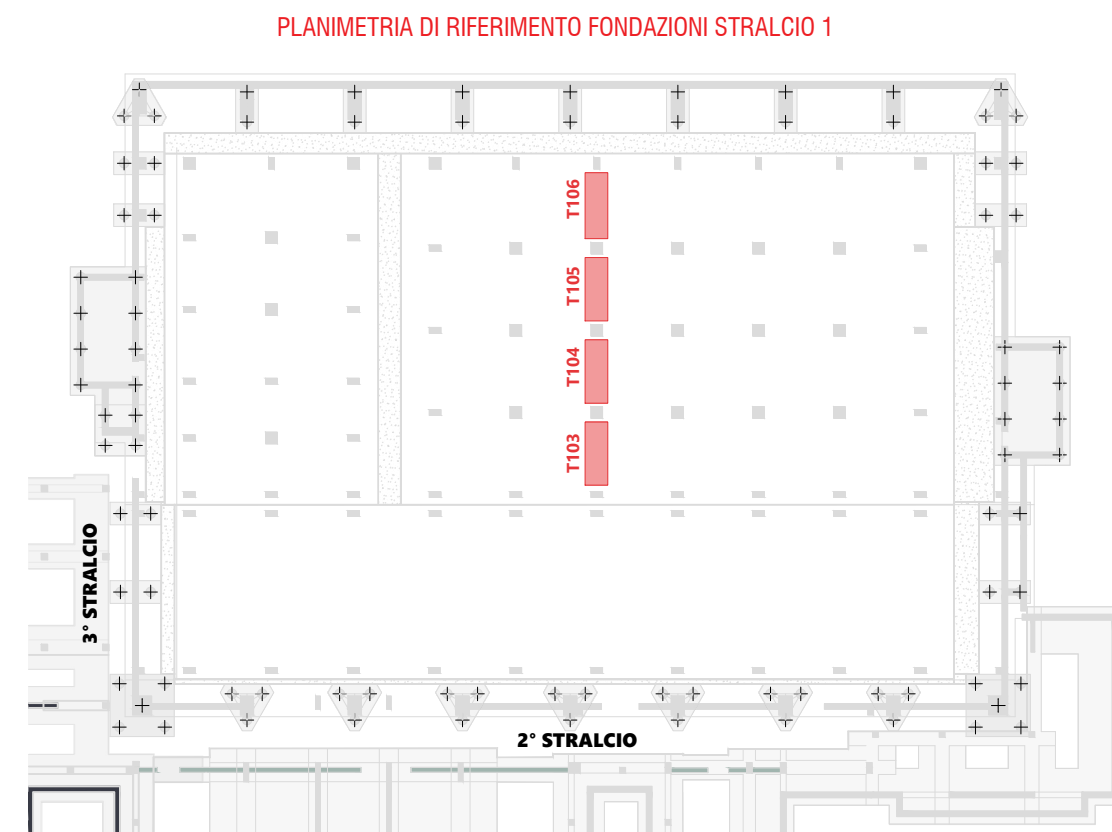
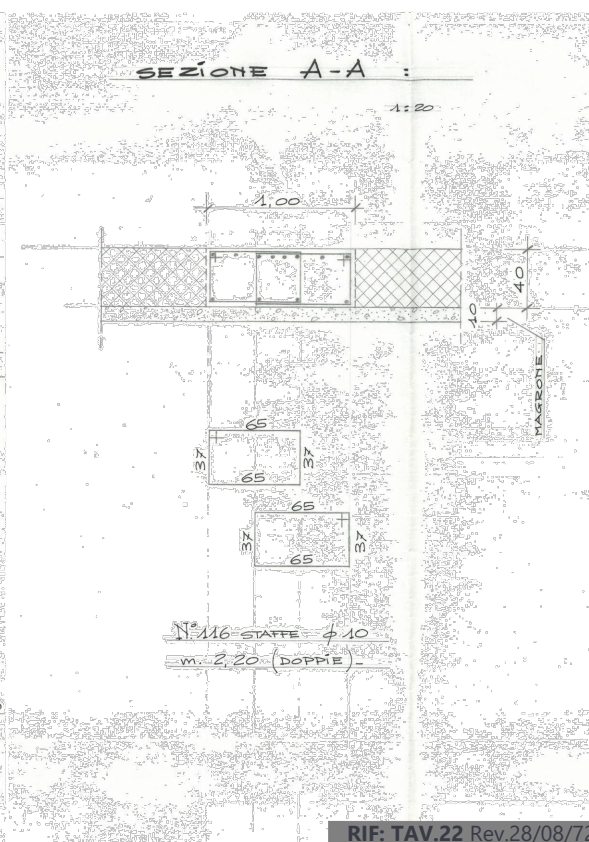
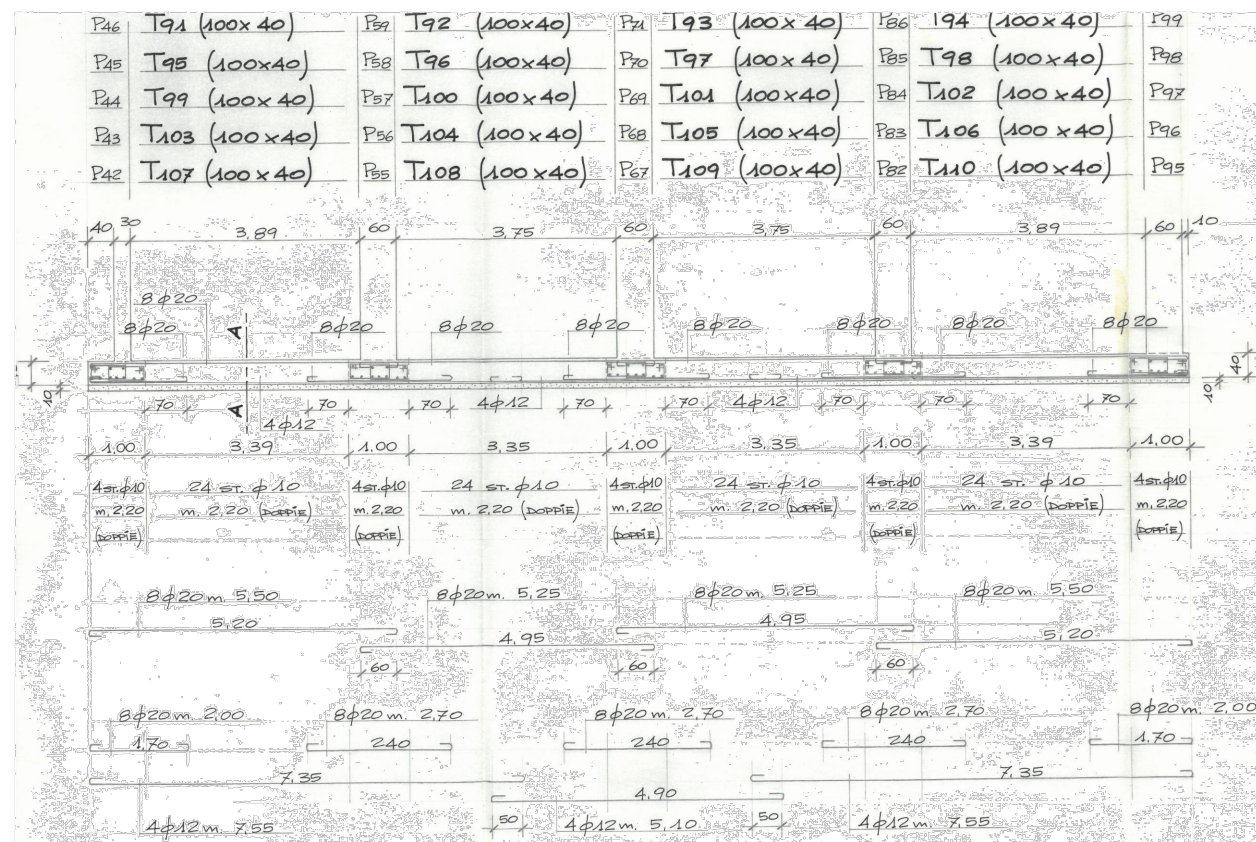
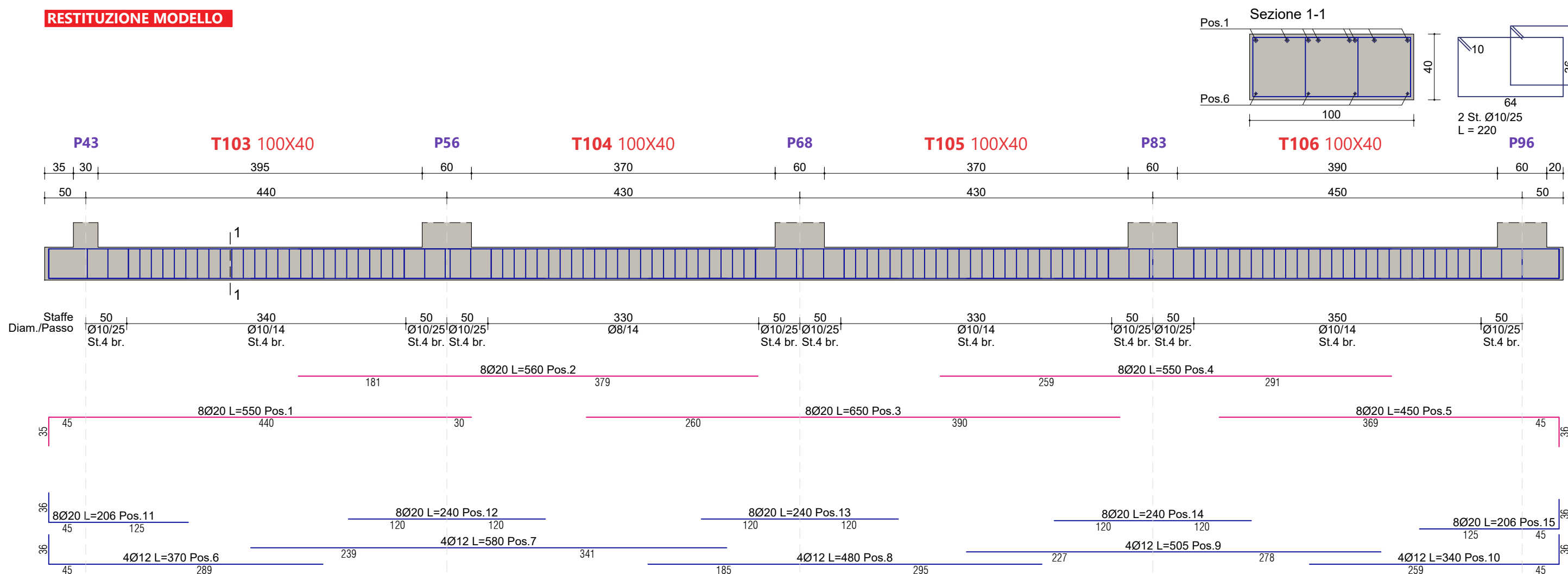
RESTITUZIONE MODELLO



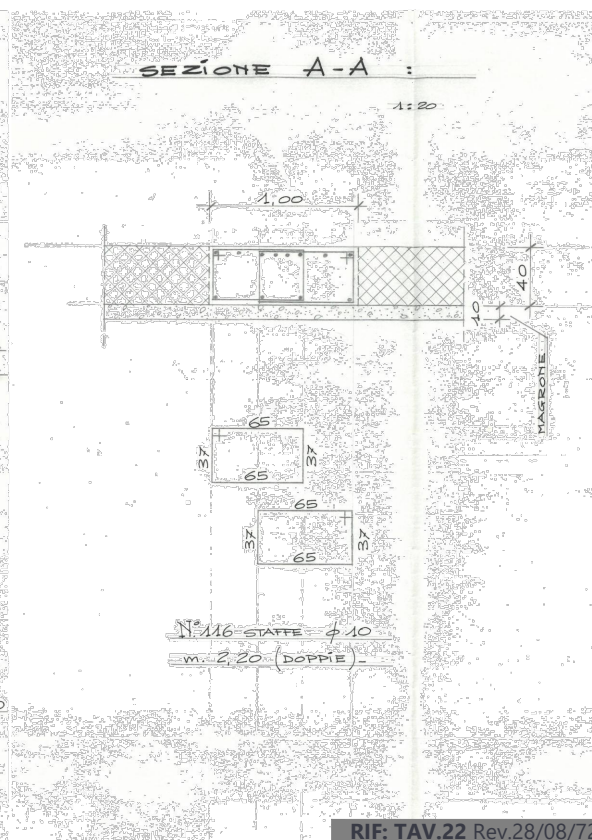
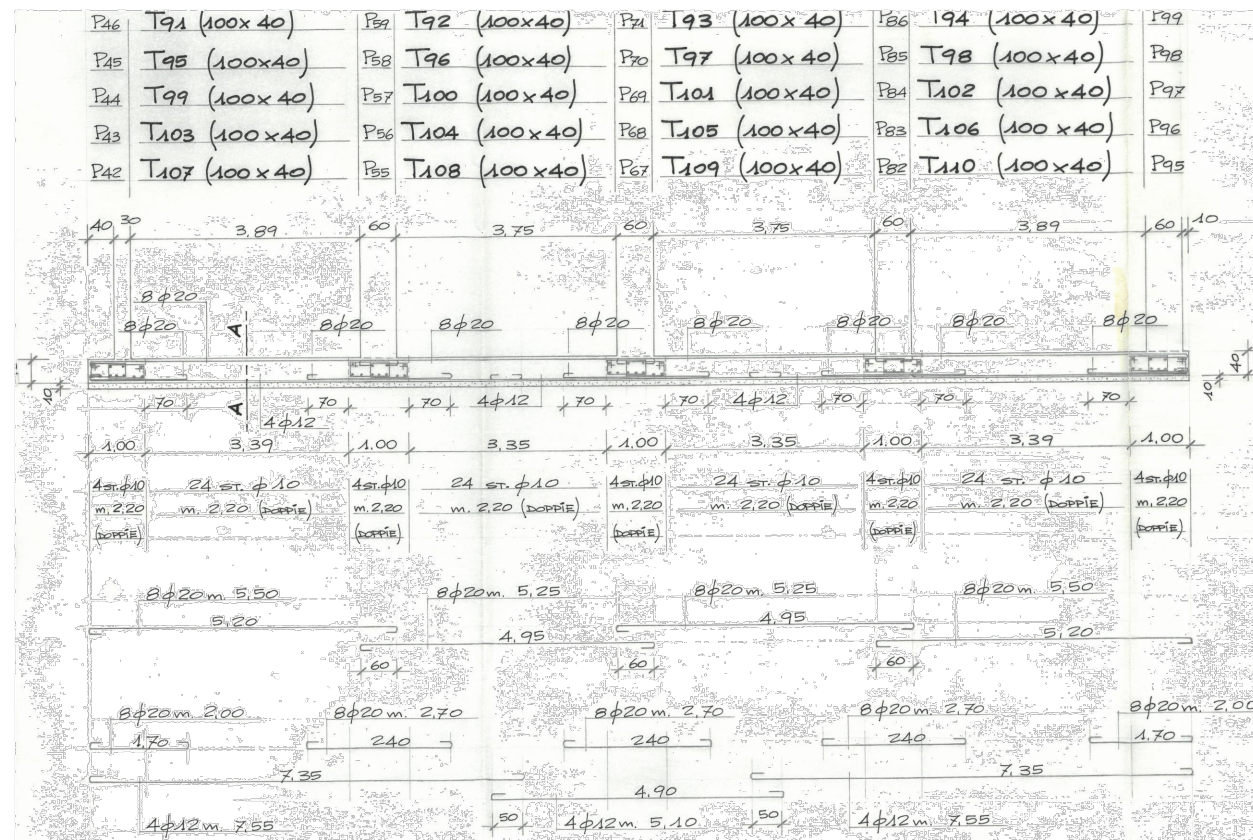
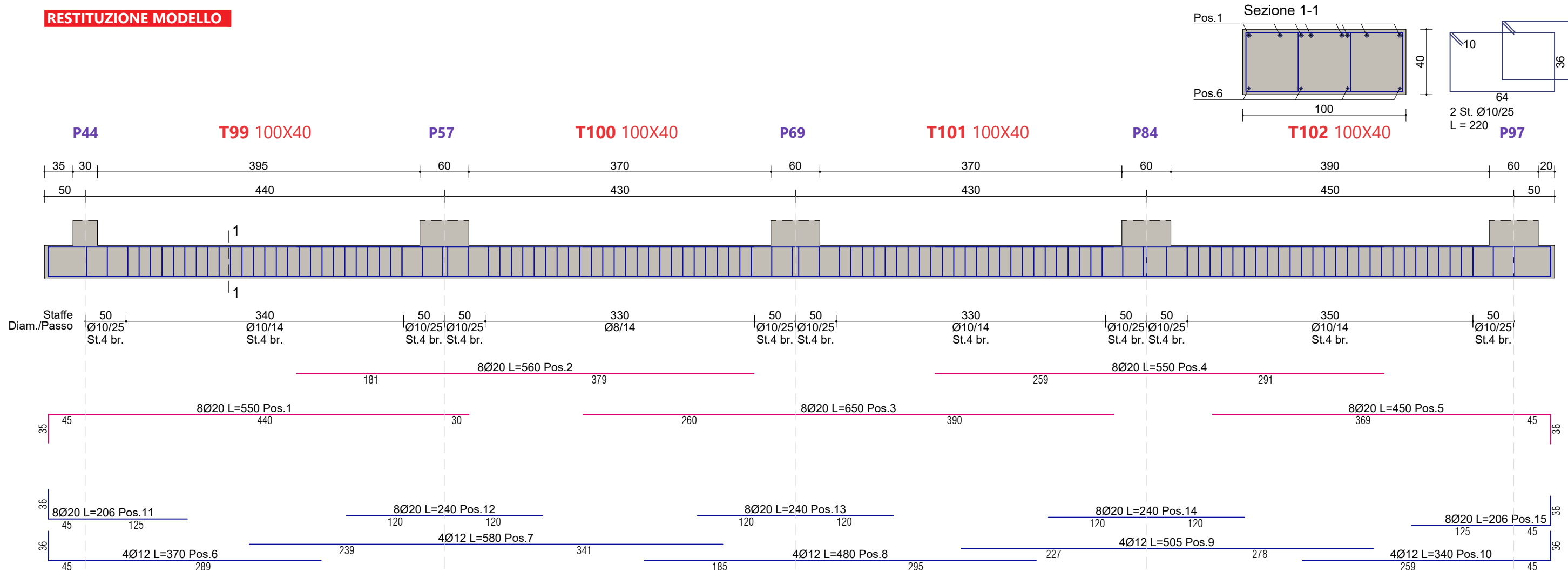
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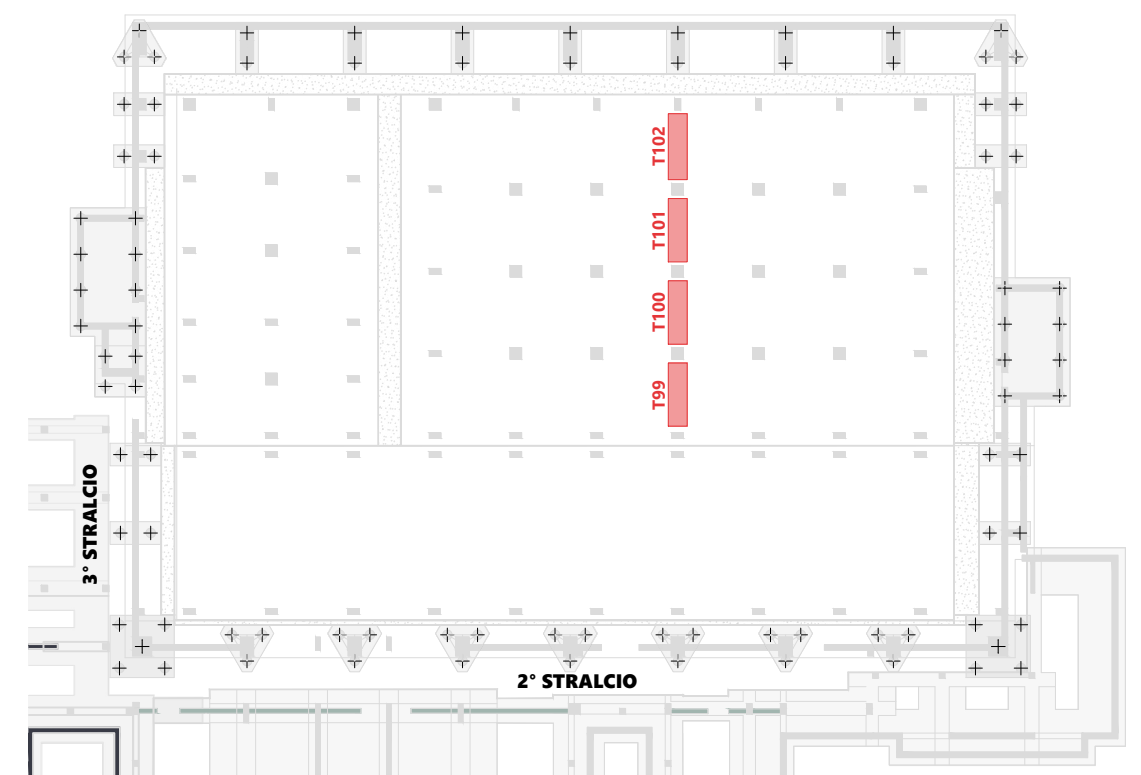
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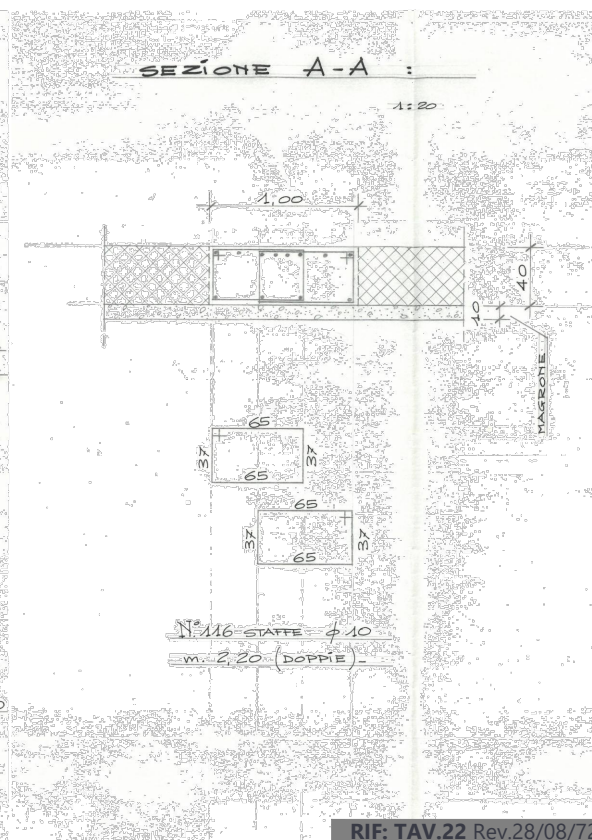
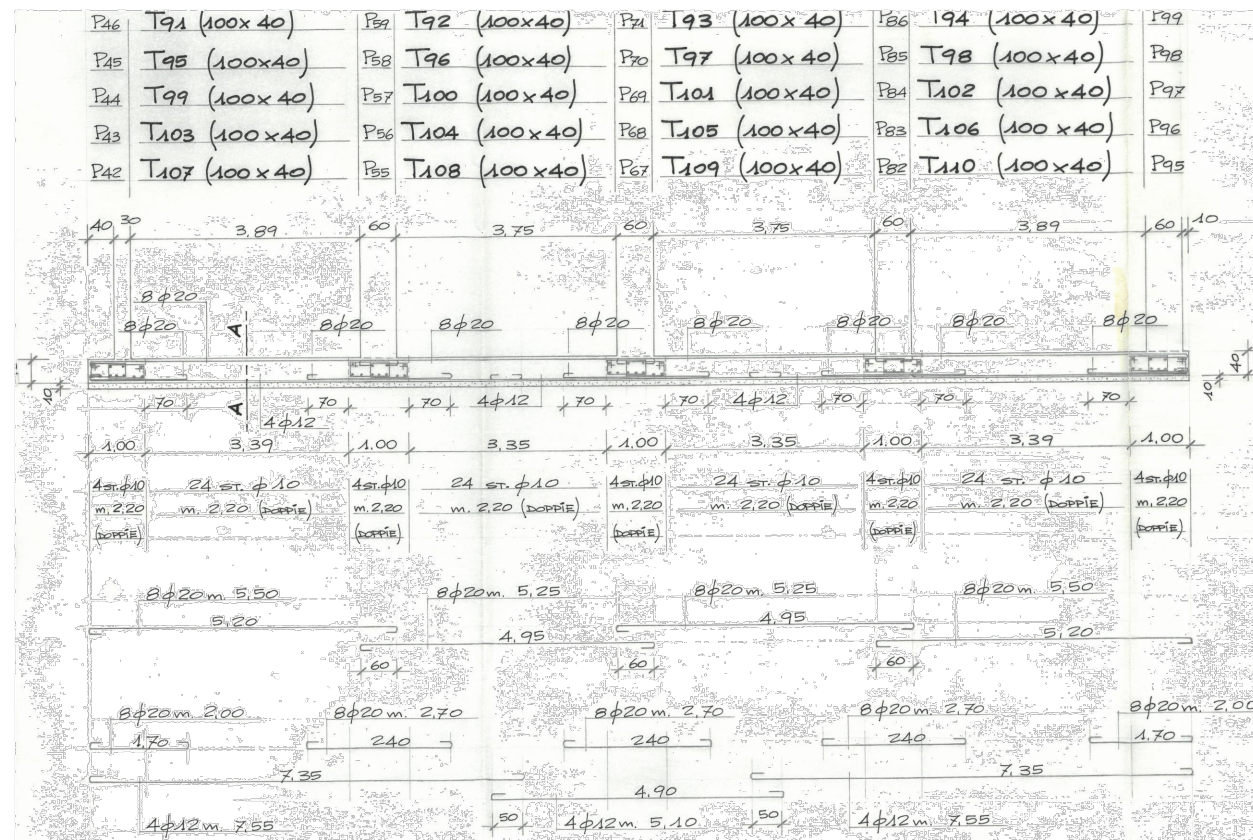
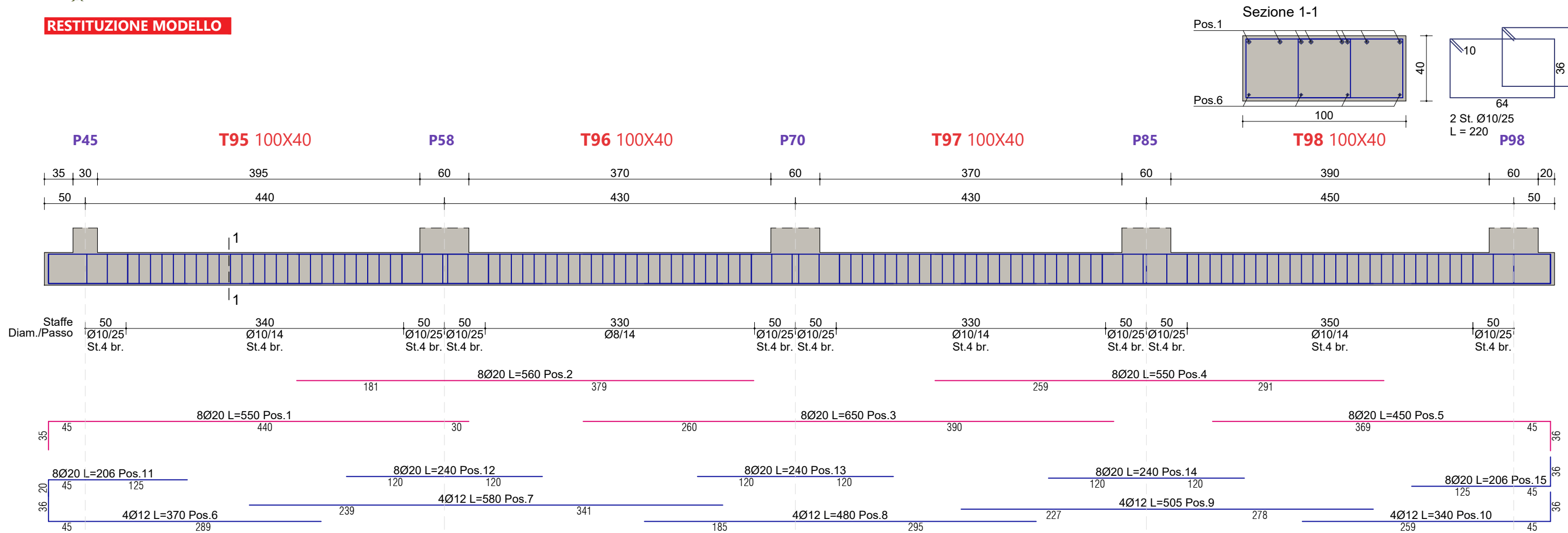
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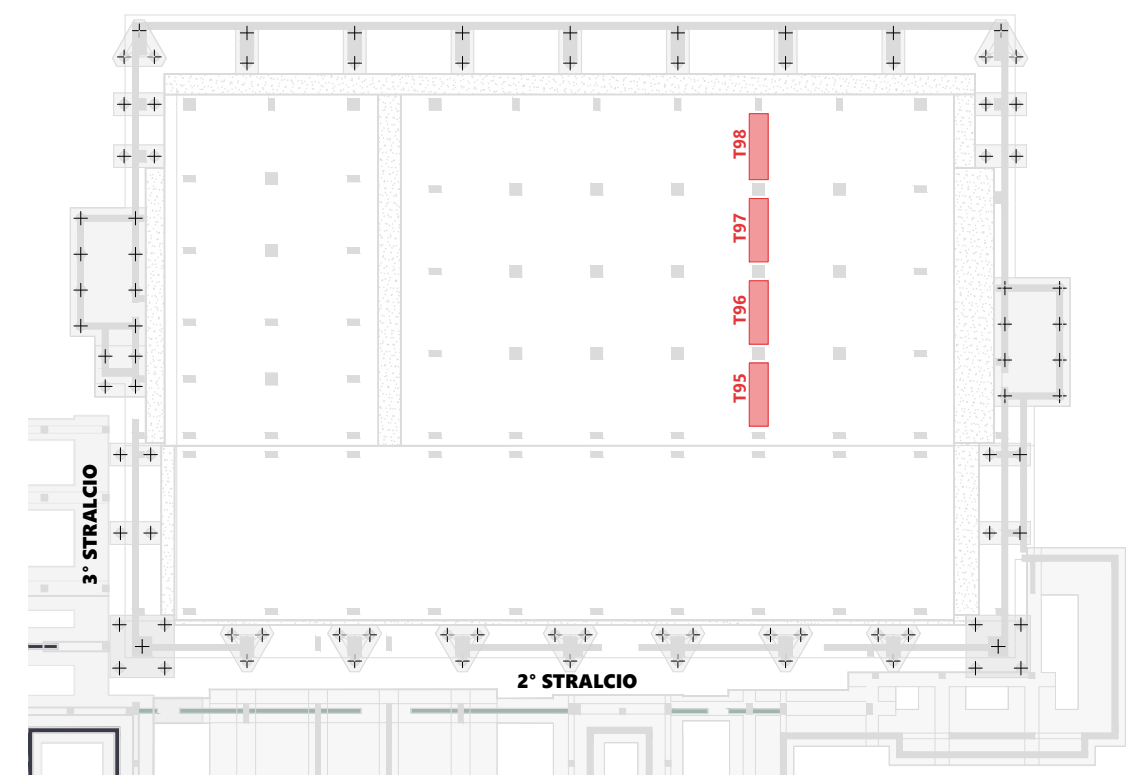
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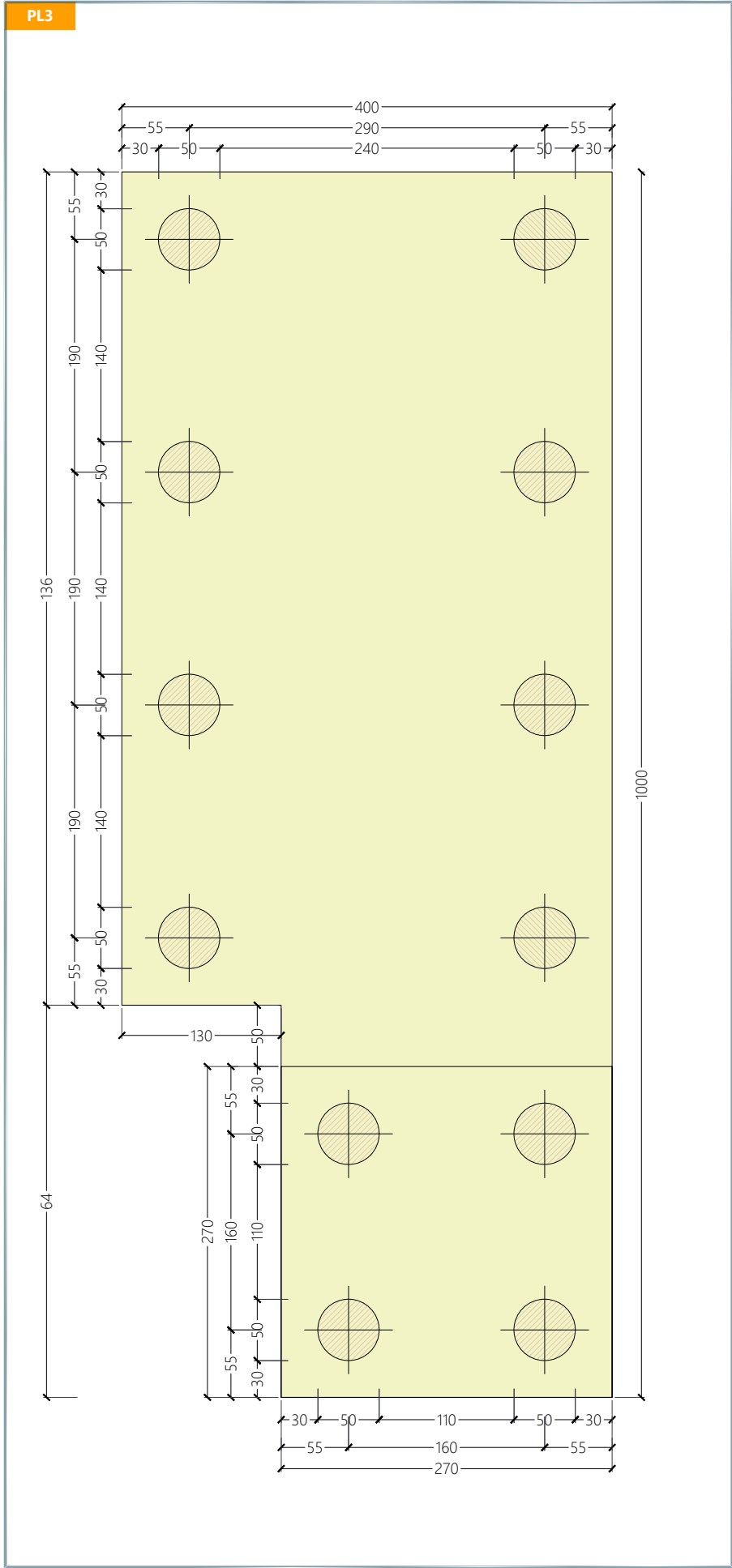
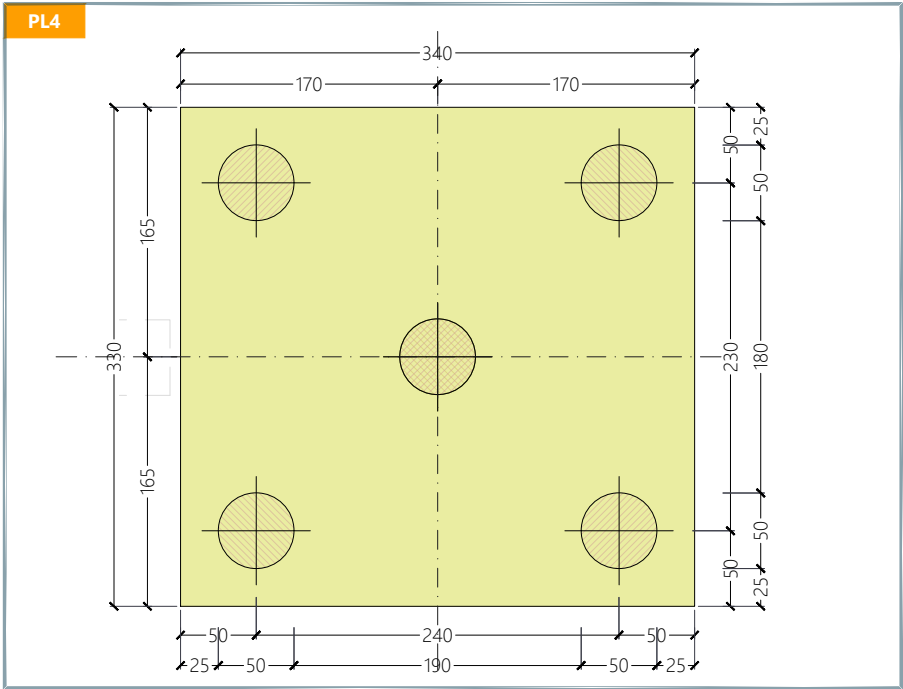
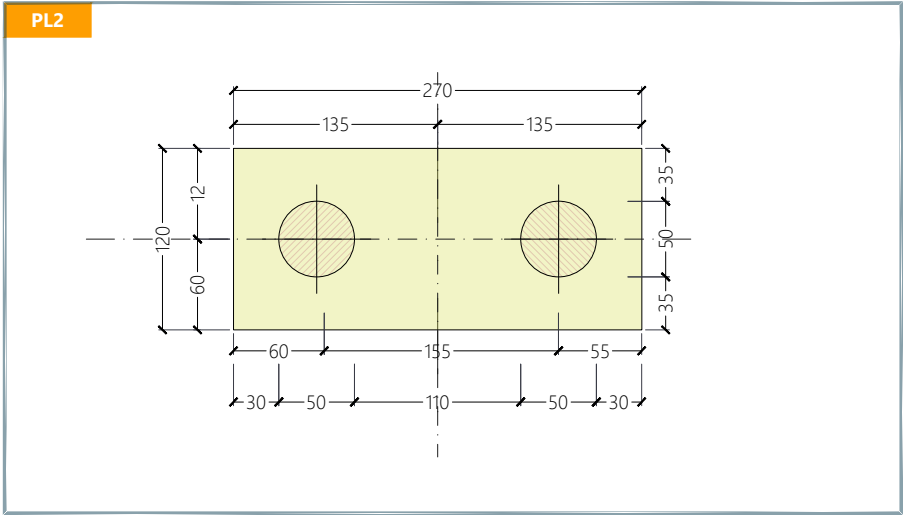
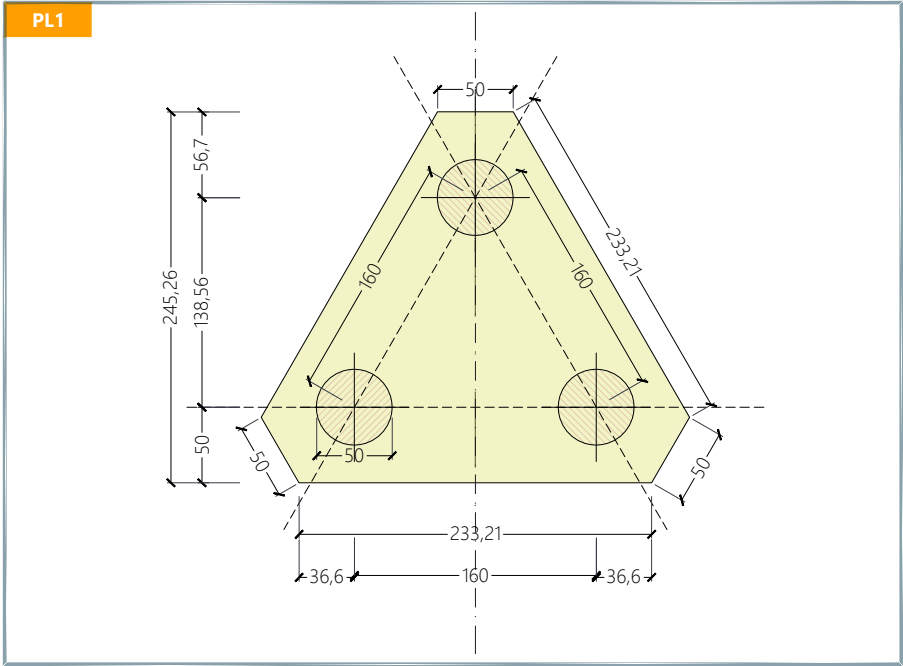


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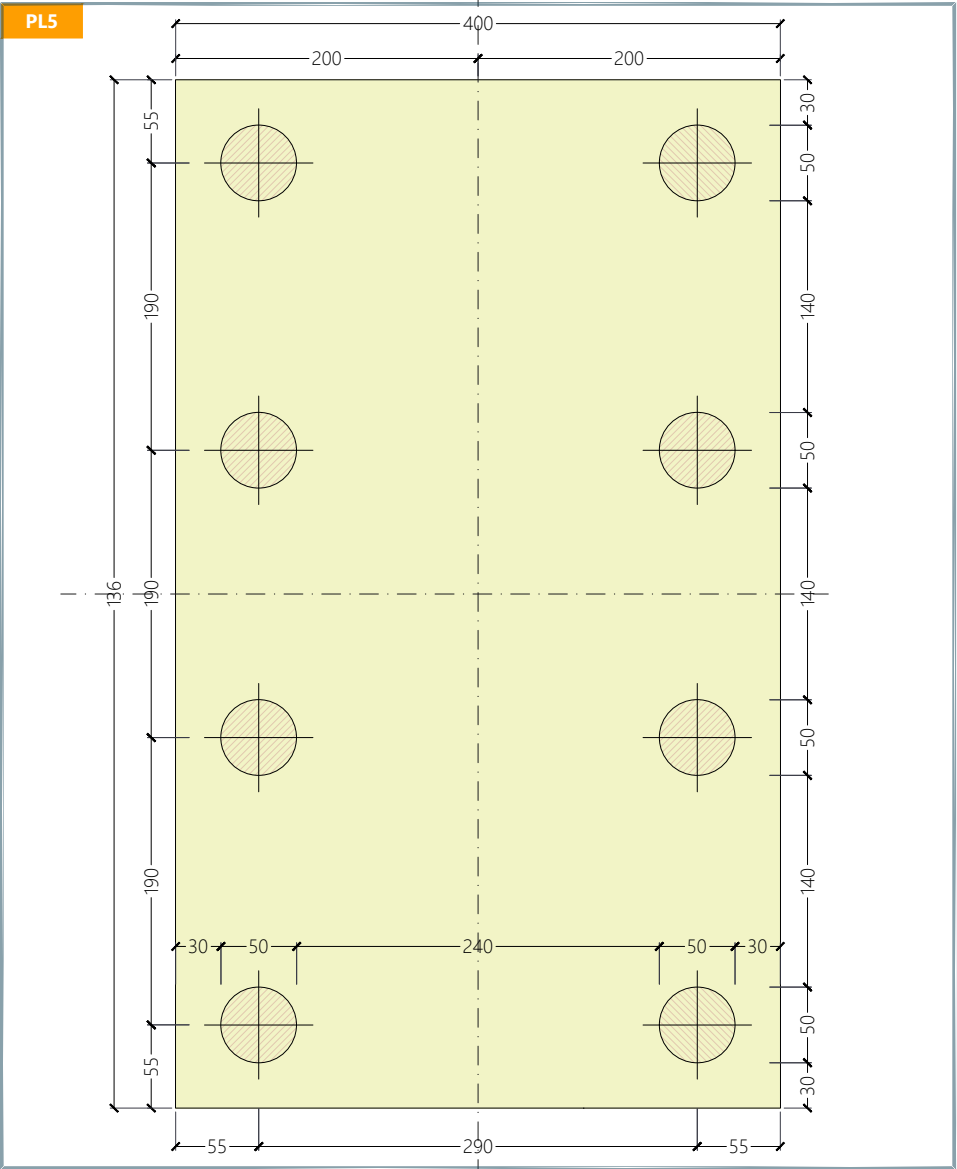
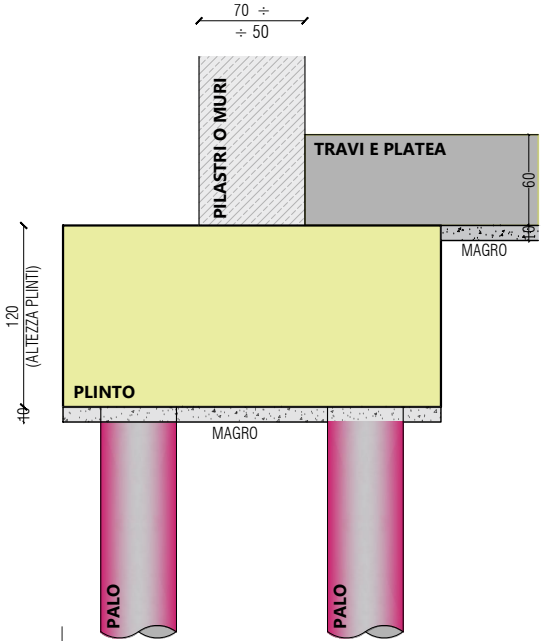


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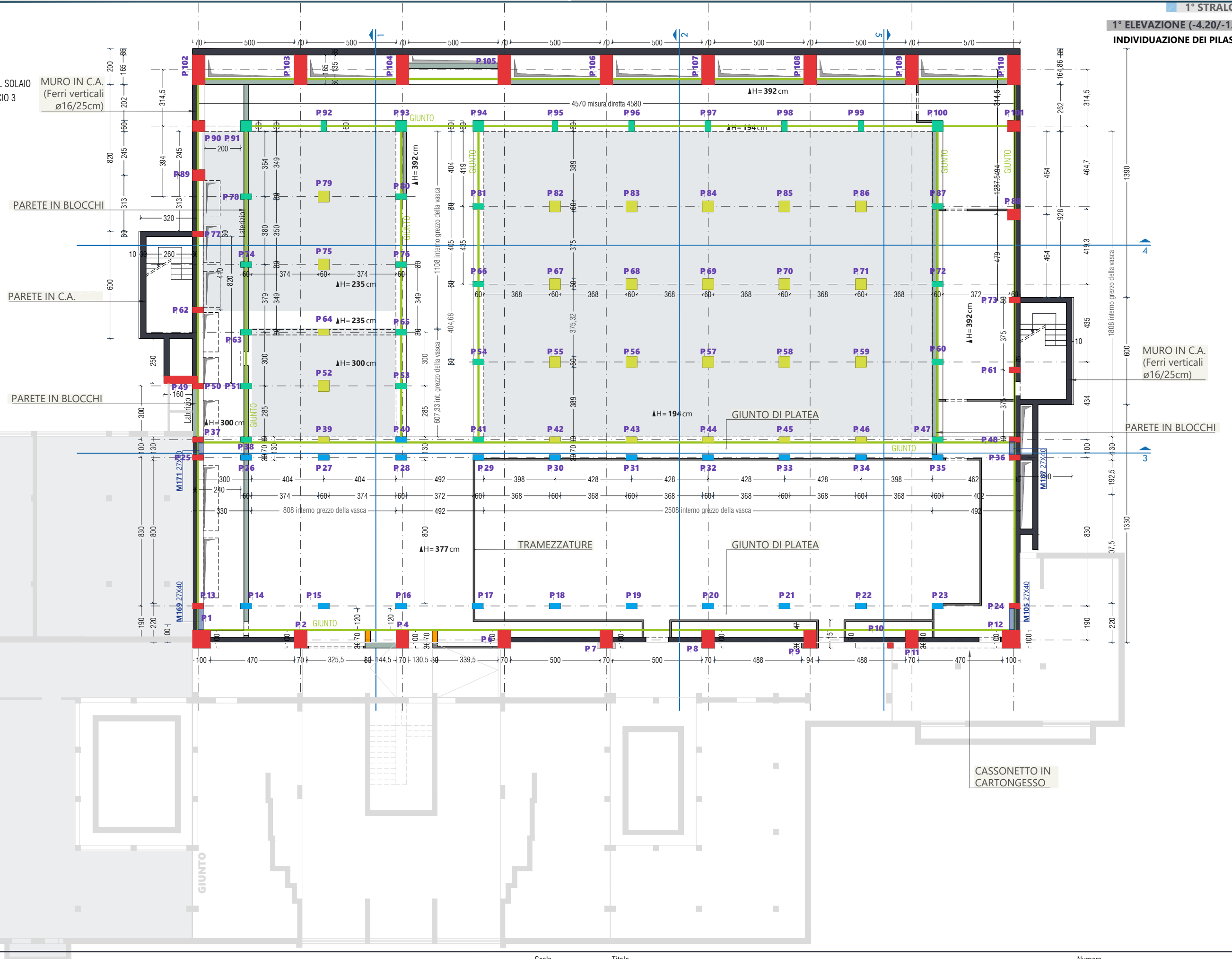




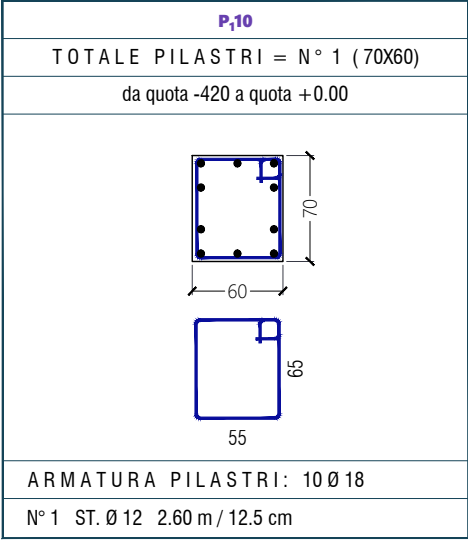
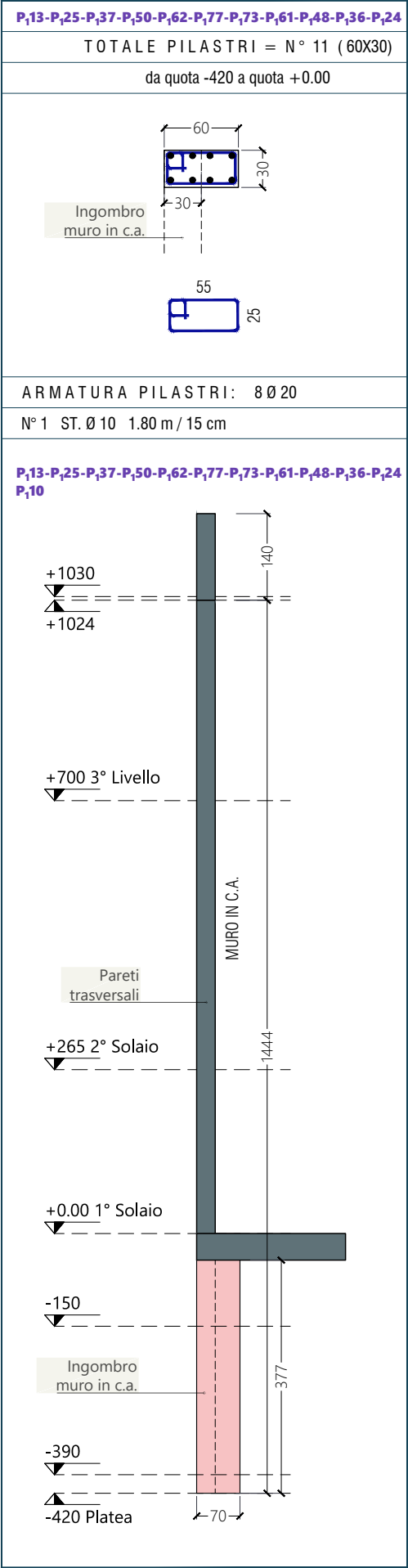
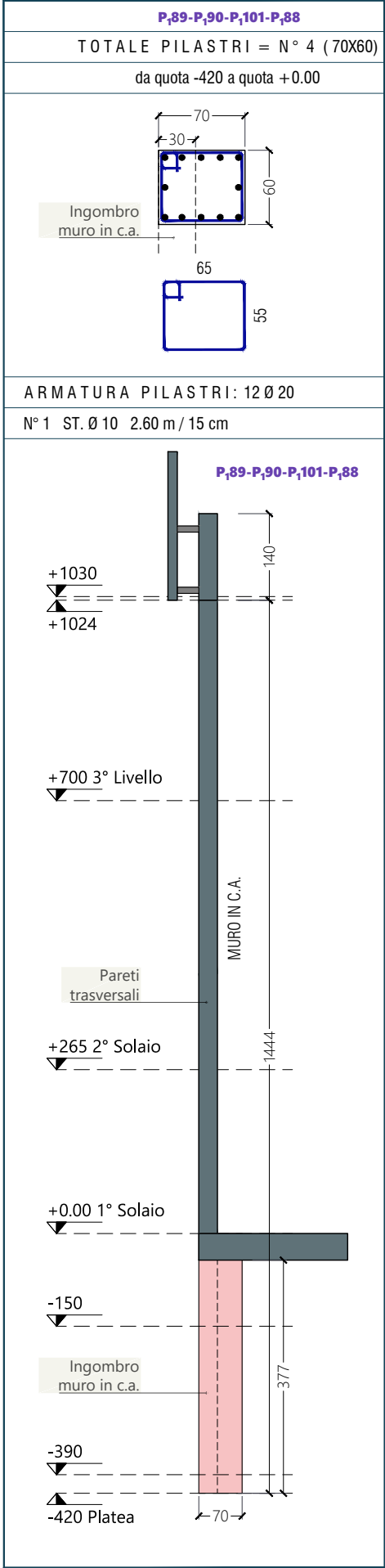
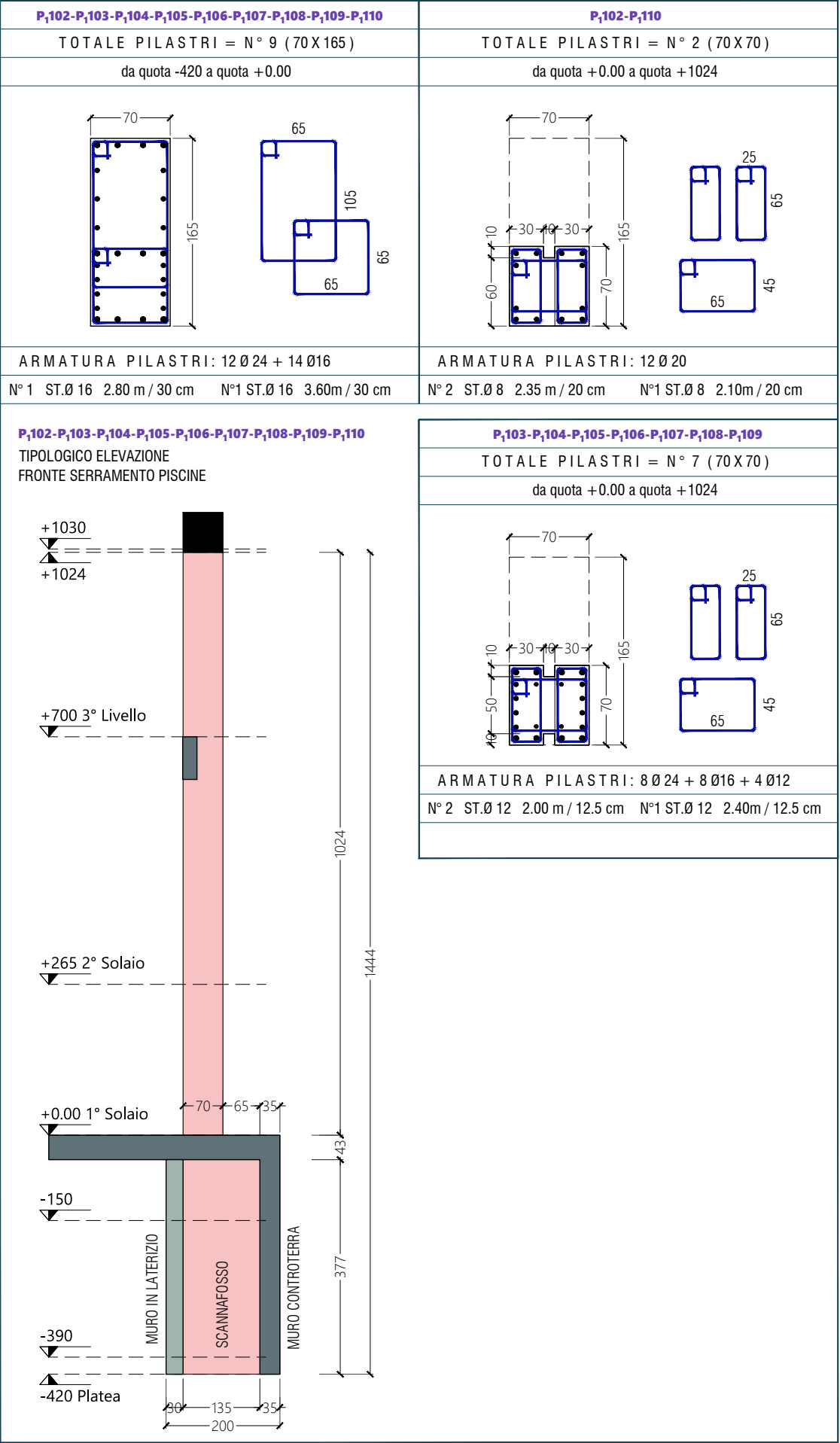
SEZIONE TIPOLOGICA
(rif. tav. fondazioni)



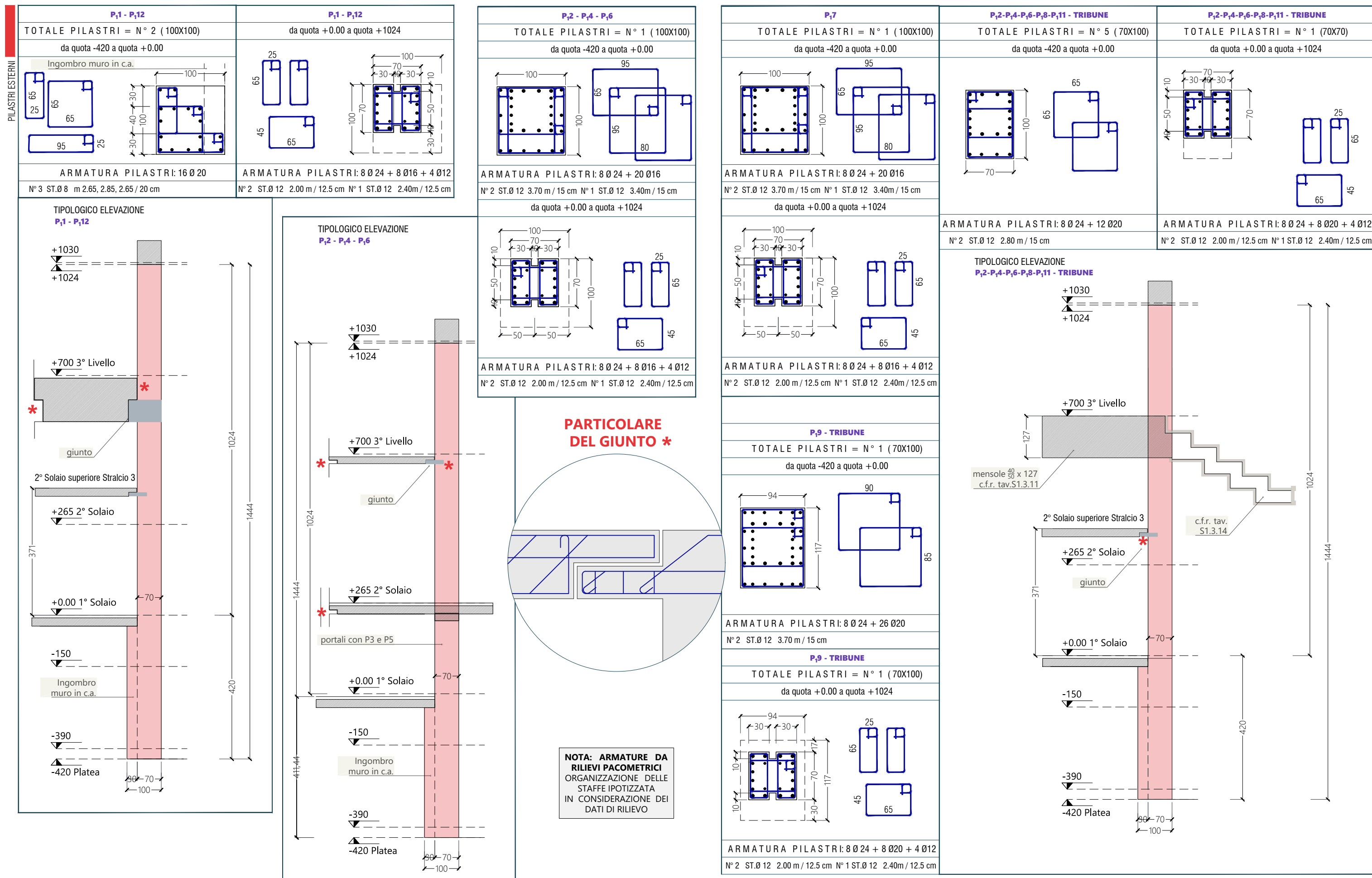
- PILASTRI ESTERNI
- PILASTRI A SOSTEGNO DELLE VASCHE
- PILASTRI A SOSTEGNO DELLE VASCHE E DEL SOLAIO
- PILASTRI A SOSTEGNO DEI BALCONI STRALCIO 3
- PILASTRI INTERNI
- MURI IN C.A.
- MURI IN MATTONI PIENI O DOPPI UNI

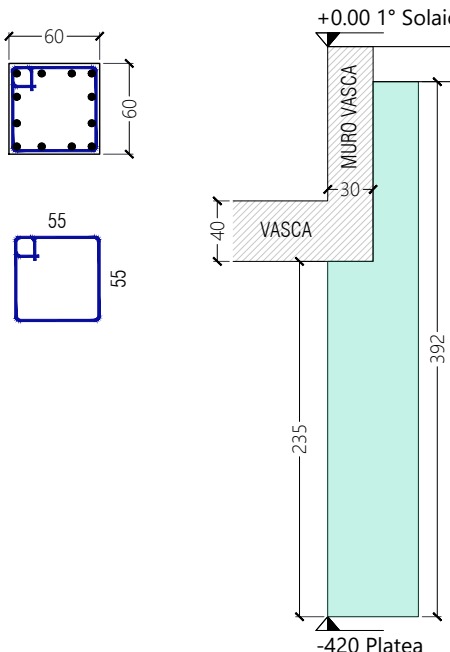
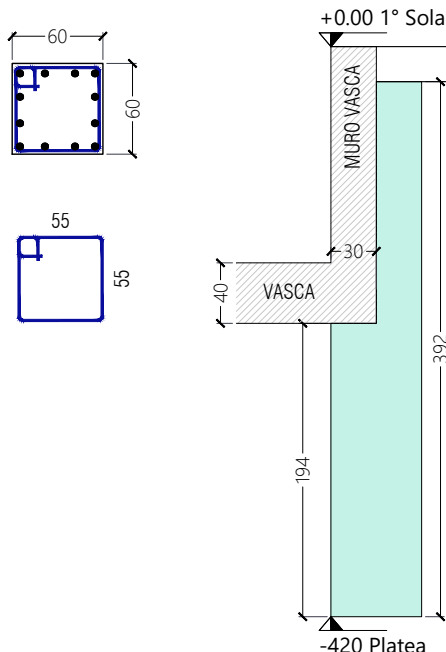
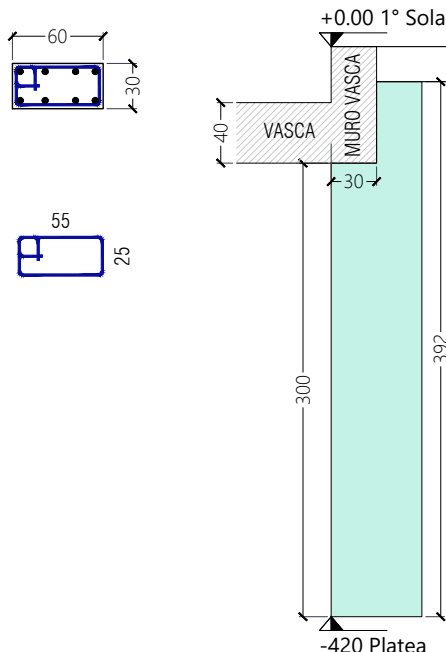
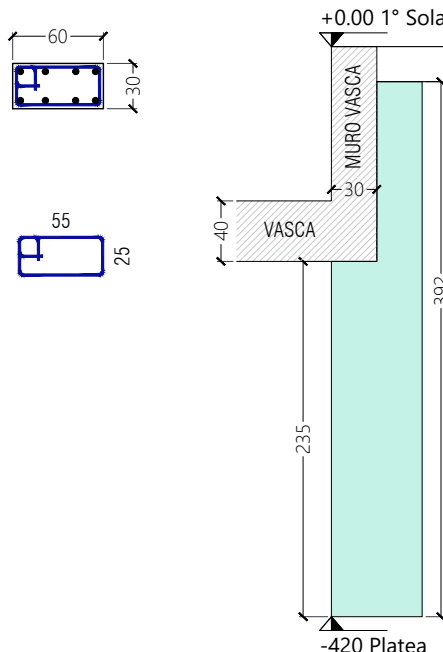
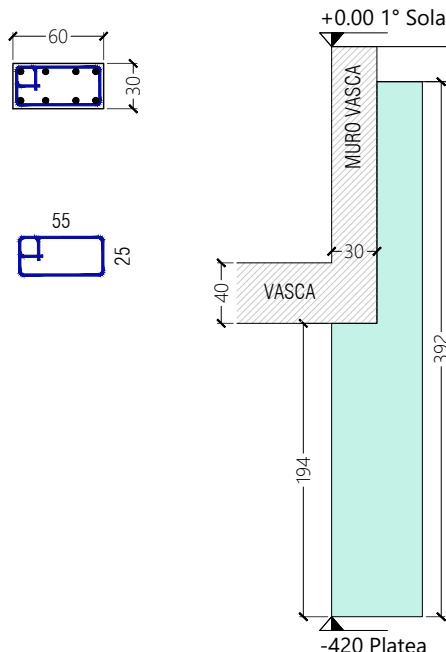
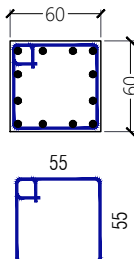
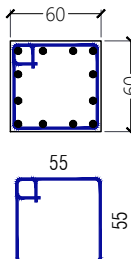
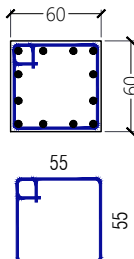
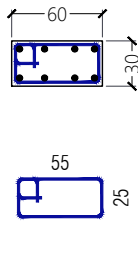
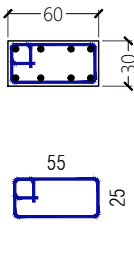
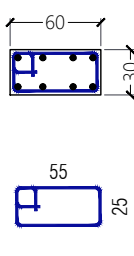
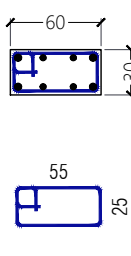


PILASTRI ESTERNI



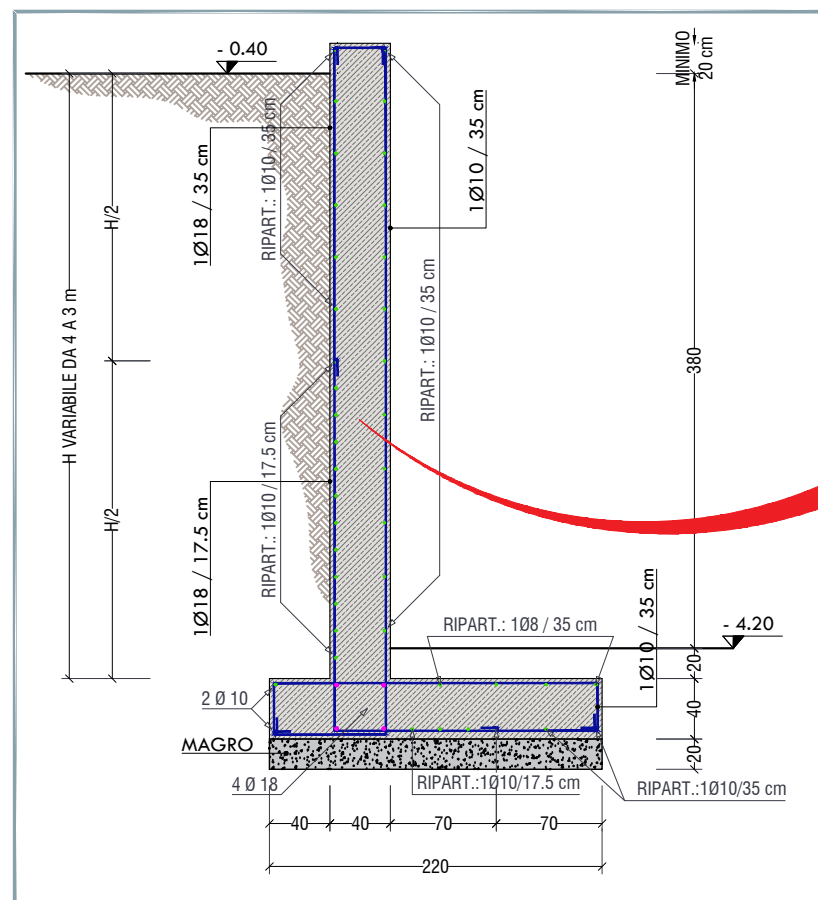
NOTA: ARMATURE DA RILIEVI PACOMETRICI
ORGANIZZAZIONE DELLE STAFFE IPOTIZZATA
IN CONSIDERAZIONE DEI DATI DI RILIEVO



PILASTRI A SOSTEGNO DELLE VASCHE E DEL SOLAIO	P₉₁-P₉₃ TOTALE PILASTRI = N° 2 (60X60) da quota -420 a quota +0.00  ARMATURA PILASTRI: 12 Ø 20 N° 1 ST. Ø 16 2.40 m / 20 cm	P₉₄-P₁₀₀ TOTALE PILASTRI = N° 2 (60X60) da quota -420 a quota +0.00  ARMATURA PILASTRI: 12 Ø 20 N° 1 ST. Ø 16 2.40 m / 20 cm	P₃₈-P₅₁-P₆₃-P₆₅-P₅₃-P₄₀ TOTALE PILASTRI = N° 6 (60X30) da quota -420 a quota +0.00  ARMATURA PILASTRI: 4+4 Ø 18 N° 1 ST. Ø 16 1.80 m / 15 cm	P₇₄-P₇₈-P₉₂-P₈₀-P₇₆ TOTALE PILASTRI = N° 5 (60X30) da quota -420 a quota +0.00  ARMATURA PILASTRI: 4+4 Ø 18 N° 1 ST. Ø 16 1.80 m / 15 cm	P₄₁-P₅₄-P₆₆-P₈₁-DA P₉₅ A P₉₉-P₈₇-P₇₂-P₅₀-P₄₇ TOTALE PILASTRI = N° 13 (60X30) da quota -420 a quota +0.00  ARMATURA PILASTRI: 4+4 Ø 18 N° 1 ST. Ø 16 1.80 m / 15 cm
	P₅₂ TOTALE PILASTRI = N° 1 (60X60) da quota -420 a quota +3.00  ARMATURA PILASTRI: 12 Ø 20 N° 1 ST. Ø 16 2.40 m / 20 cm	P₇₅-P₇₉ TOTALE PILASTRI = N° 2 (60X60) da quota -420 a quota +2.35  ARMATURA PILASTRI: 12 Ø 20 N° 1 ST. Ø 16 2.40 m / 20 cm	DA P₅₅ A P₅₉ - DA P₆₇ A P₇₁ - DA P₈₂ A P₈₆ TOTALE PILASTRI = N° 15 (60X60) da quota -420 a quota +1.94  ARMATURA PILASTRI: 12 Ø 20 N° 1 ST. Ø 16 2.40 m / 20 cm	P₃₉-P₆₄ TOTALE PILASTRI = N° 2 (60X30) da quota -420 a quota +3.00  ARMATURA PILASTRI: 4+4 Ø 18 N° 1 ST. Ø 16 1.80 m / 15 cm	P₄₂-P₄₃-P₄₄-P₄₅-P₄₆ TOTALE PILASTRI = N° 5 (60X30) da quota -420 a quota +1.94  ARMATURA PILASTRI: 4+4 Ø 18 N° 1 ST. Ø 16 1.80 m / 15 cm
	PILASTRI INTERNI	DA P₁₄ A P₂₃- DA P₂₆ A P₃₅ TOTALE PILASTRI = N° 20 (60X30) da quota -420 a quota +0.00  ARMATURA PILASTRI: 4+4 Ø 18 N° 1 ST. Ø 10 1.80 m / 12.5 cm	PILASTRI A SOSTEGNO DEI BALCONI STRALCIO 3	DA P₁₄ A P₂₃- DA P₂₆ A P₃₅ TOTALE PILASTRI = N° 2 (60X30) da quota -420 a +0.00 sino a quota +2.65  ARMATURA PILASTRI: 4 Ø 16 + 4 Ø 22 N° 1 ST. Ø 10 1.80 m / 15 cm	

NOTA: ARMATURE DA RILIEVI PACOMET
ORGANIZZAZIONE DELLE STAFFE IPOTIZZAZIONE

NOTA: ARMATURE DA RILIEVI PACOMETRICI
ORGANIZZAZIONE DELLE STAFFE IPOTIZZATA
IN CONSIDERAZIONE DEI DATI DI RILIEVO



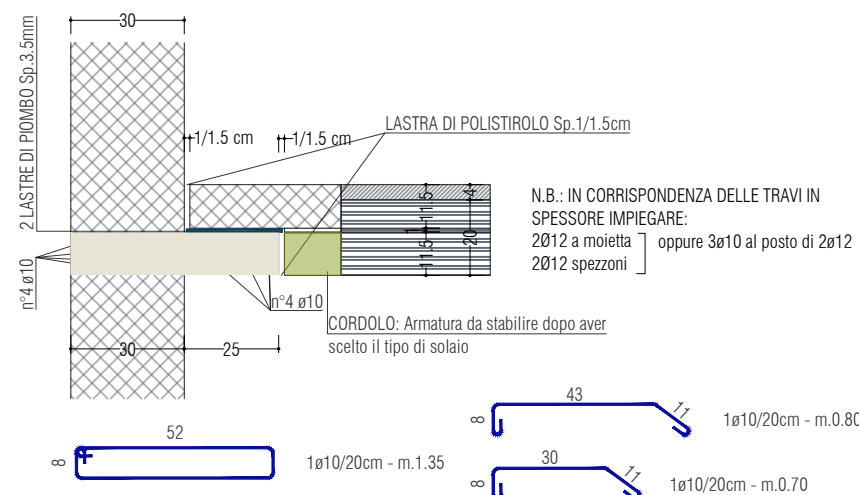
RIF. TAV.124

MURO DI SOSTEGNO
H = 4 - 3 m

1. GIUNTI NEI MURI CONTROTERRA:

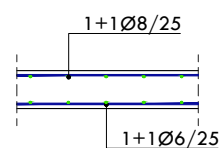
In gomma anzichè in polistirolo tipo SICA da cm24

2. GIUNTI TIPO 'A' PER APPOGGIO DEI SOLAI H=20+4 cm



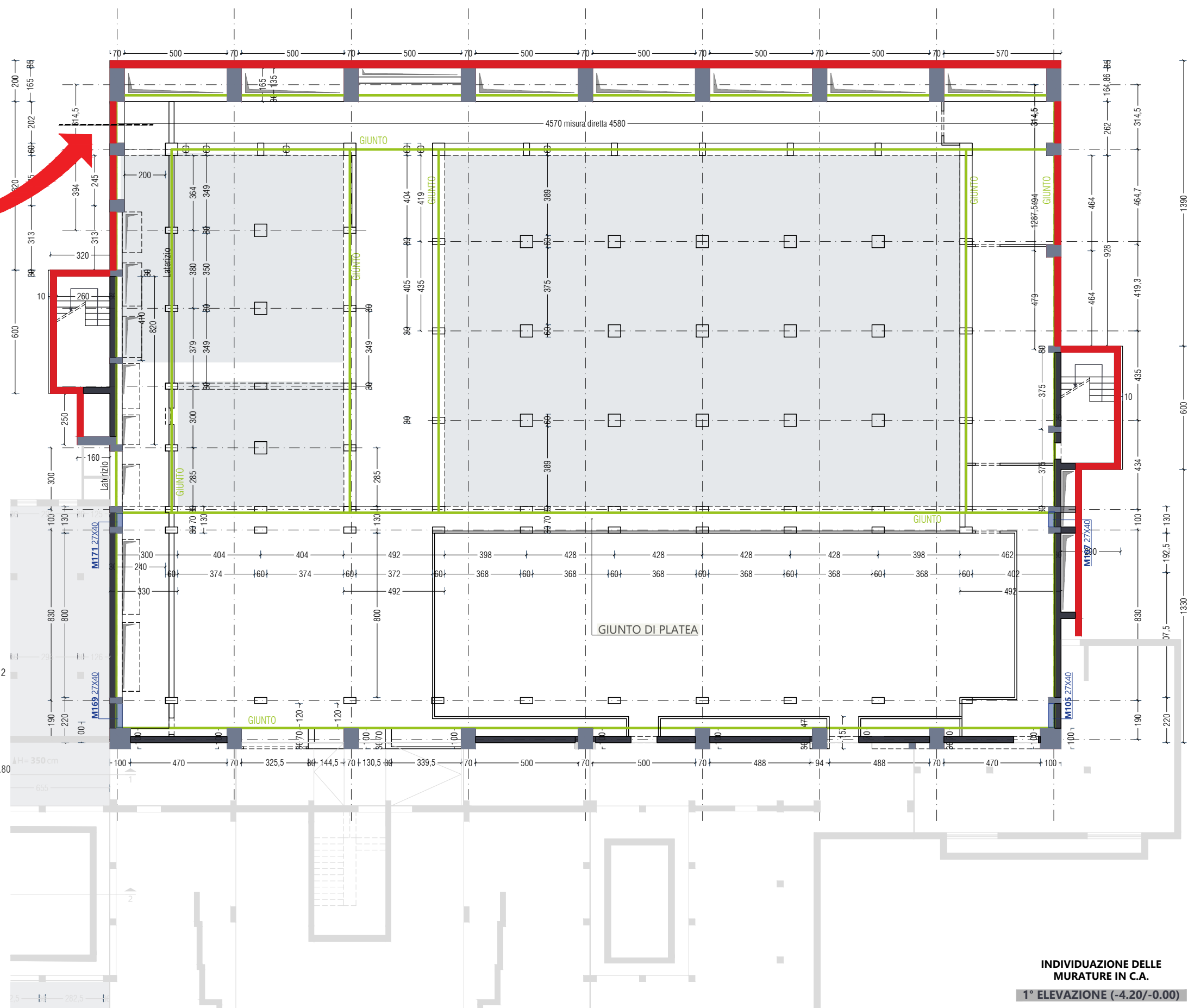
RIF. TAV.72

GIUNTI TIPO "A" APPOGGIO SOLAI / MURI



RIF. TAV.108

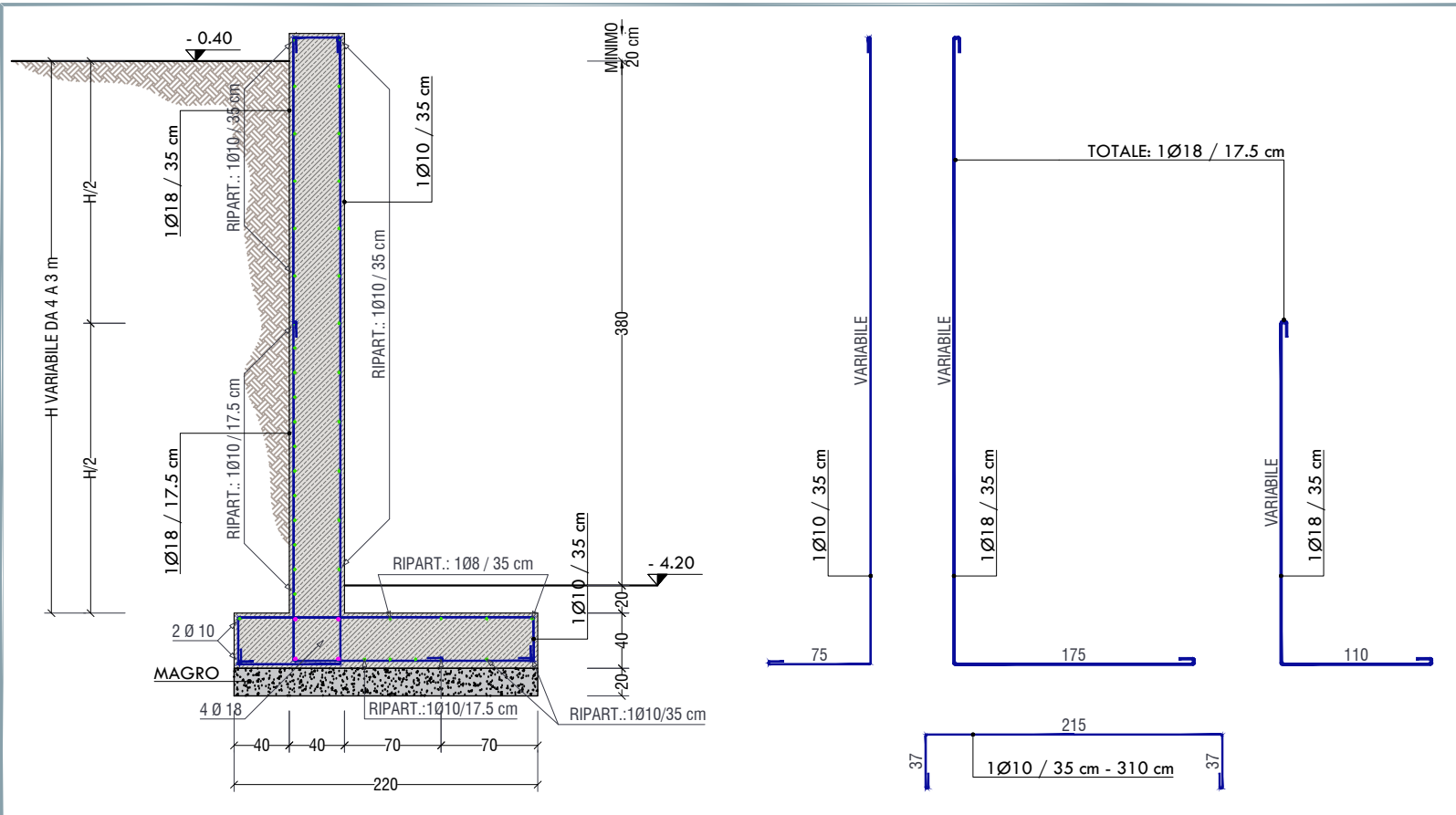
**MURI INTERNI
NON CONTROTERRA**



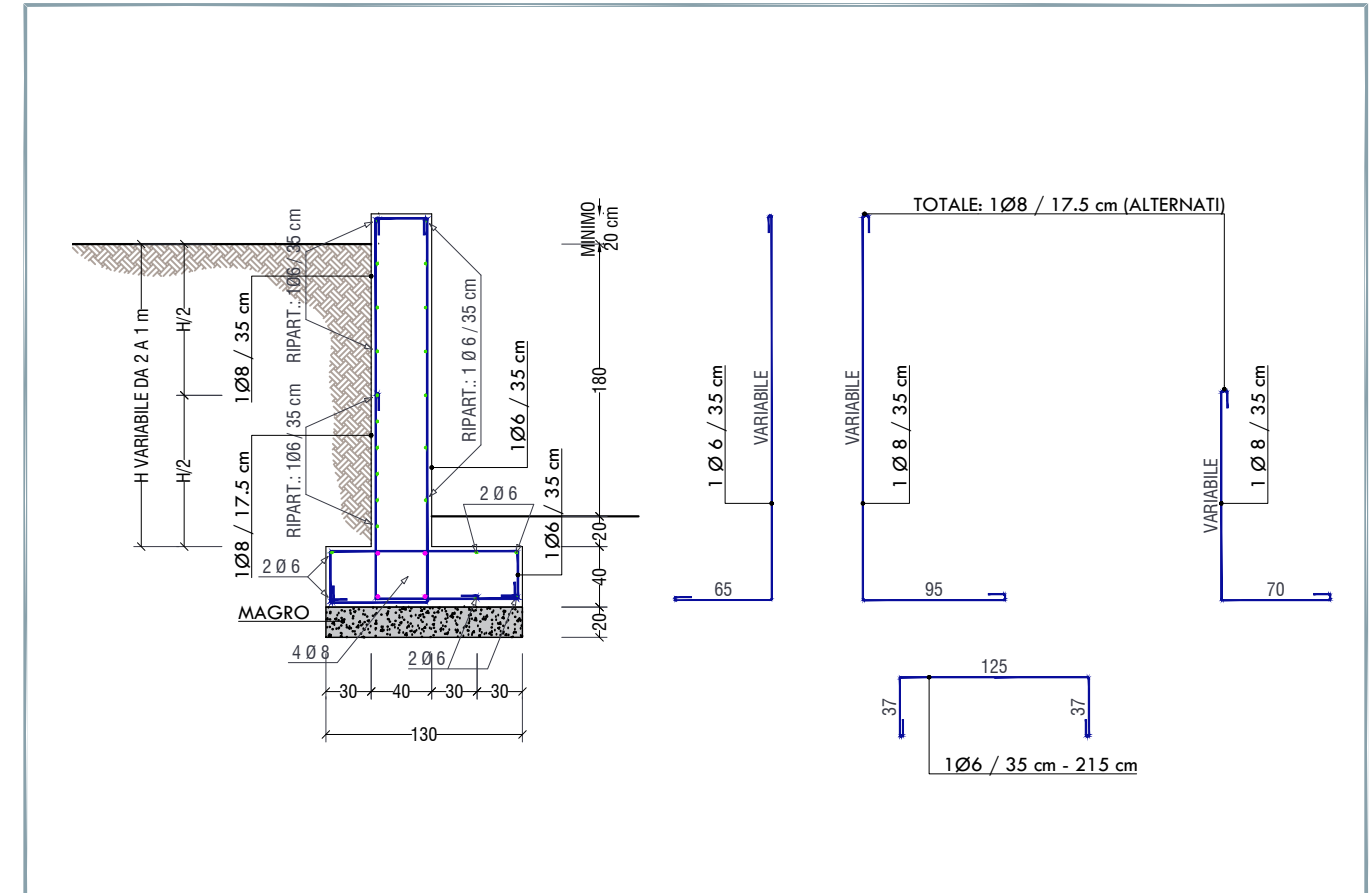
INDIVIDUAZIONE DELLE MURATURE IN C.A.

1° ELEVAZIONE (-4.20/-0.00)

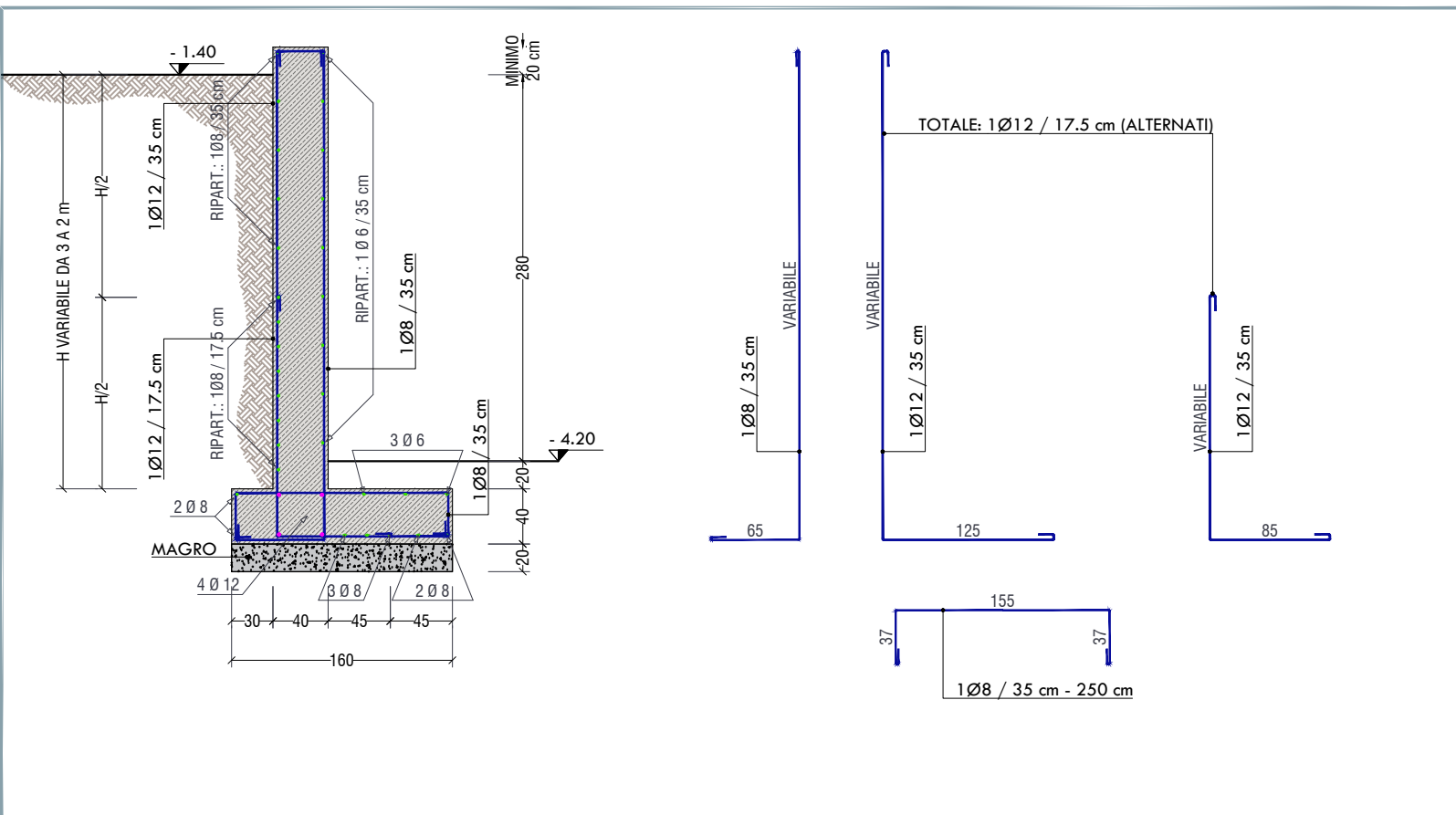
MURO DI SOSTEGNO
H = 4 - 3 m



MURO DI SOSTEGNO
H = 2 - 1 m



MURO DI SOSTEGNO
H = 3 - 2 m



MURO DI SOSTEGNO
H = 1 - 0.30 m

