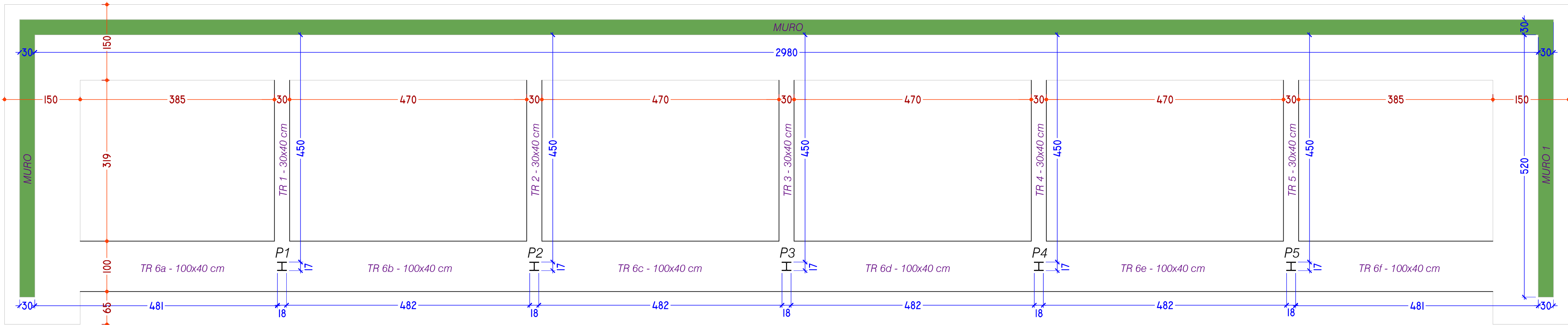
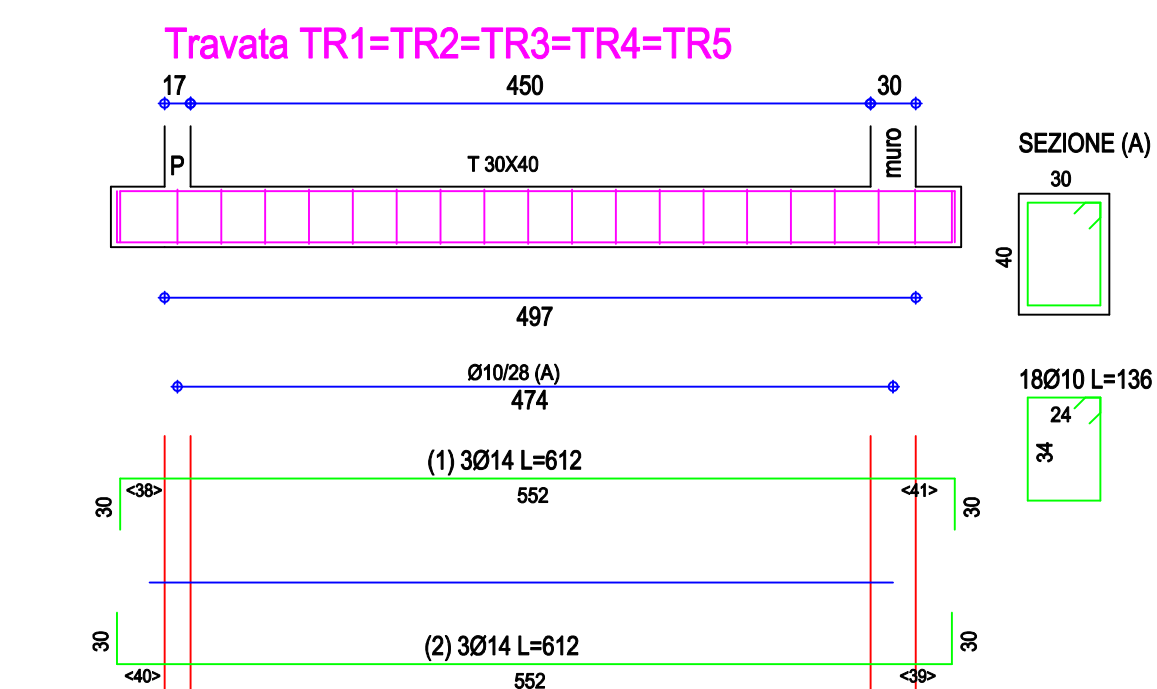
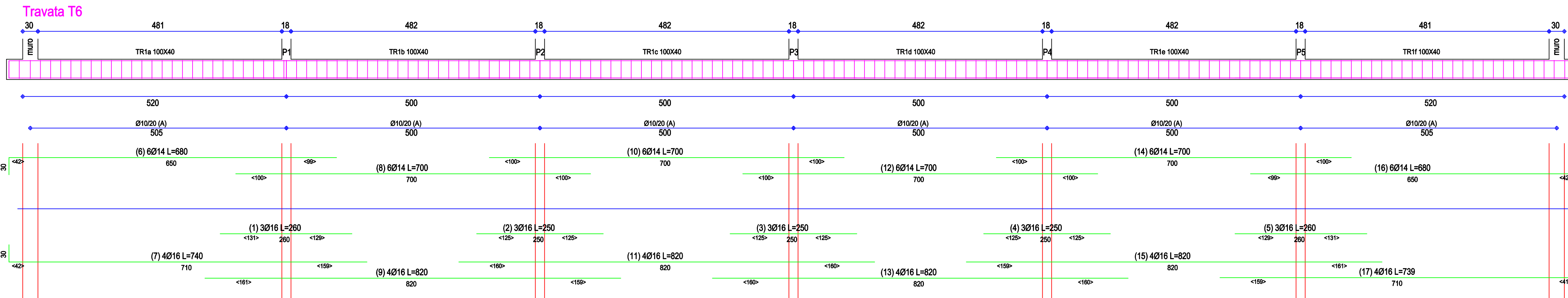
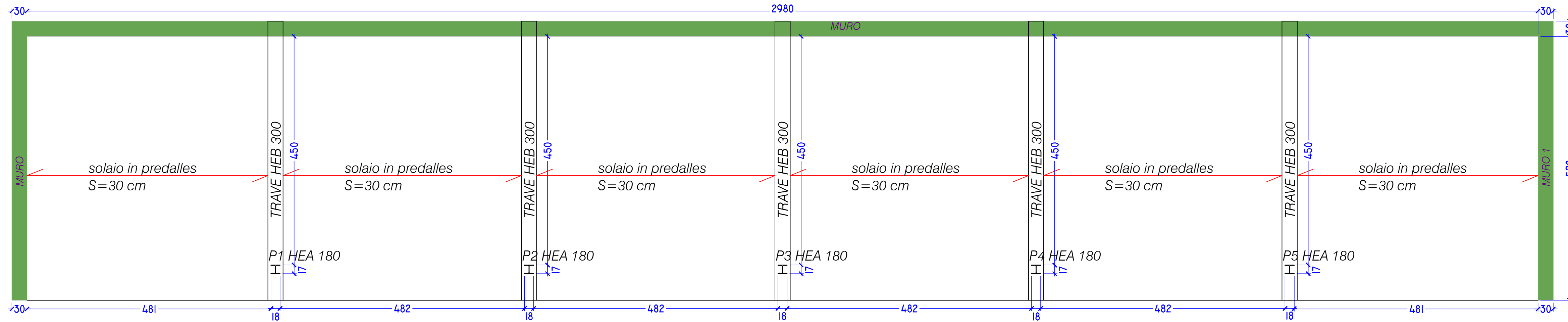


PIANTA FONDAZIONI  
Scala 1:50



PIANTA COPERTURA  
Scala 1:50



**CALCESTRUZZO**  
Classe di resistenza: C25/30  
(Rck 300)  
Classe di consistenza S3  
Diametro max aggregati 20 mm  
Copriferro minimo 35 mm  
(strutture controterra)  
Copriferro minimo 25 mm  
(altre strutture)

**MAGRONE DI SOTTOFONDAZIONE**  
Classe di resistenza: C12/15  
(Rck 150)

**ACCIAIO PER C.A.**  
Tipo B450C  
ad aderenza migliorata  
F<sub>yk</sub>nom= 450 N/mm<sup>2</sup>  
F<sub>tk</sub>nom= 540 N/mm<sup>2</sup>

NOTA BENE:

- AD OGNI GETTO AVVISARE LA DIREZIONE LAVORI CON 48 ORE DI ANTICIPO

- PRELEVARE I CUBETTI DI CALCESTRUZZO AD OGNI GETTO. DATARLI, SPECIFICARE L'UTILIZZO E LA CLASSE DI CONSISTENZA E CONSERVARLI IN ZONA RIPARATA

- NON AGGIUNGERE ACQUA PER AUMENTARE LA LAVORABILITA'.  
VIBRARE IL CALCESTRUZZO DOPO OGNI GETTO.  
UTILIZZARE ADDITIVI ANTIGELO SE LA TEMPERATURA SCENDE AL DI SOTTO DI 0 °C  
NON GETTARE QUANDO LA TEMPERATURA SCENDE SOTTO I -5°C  
UTILIZZARE I DISTANZIALI PER GARANTIRE IL COPRIFERRO MINIMO

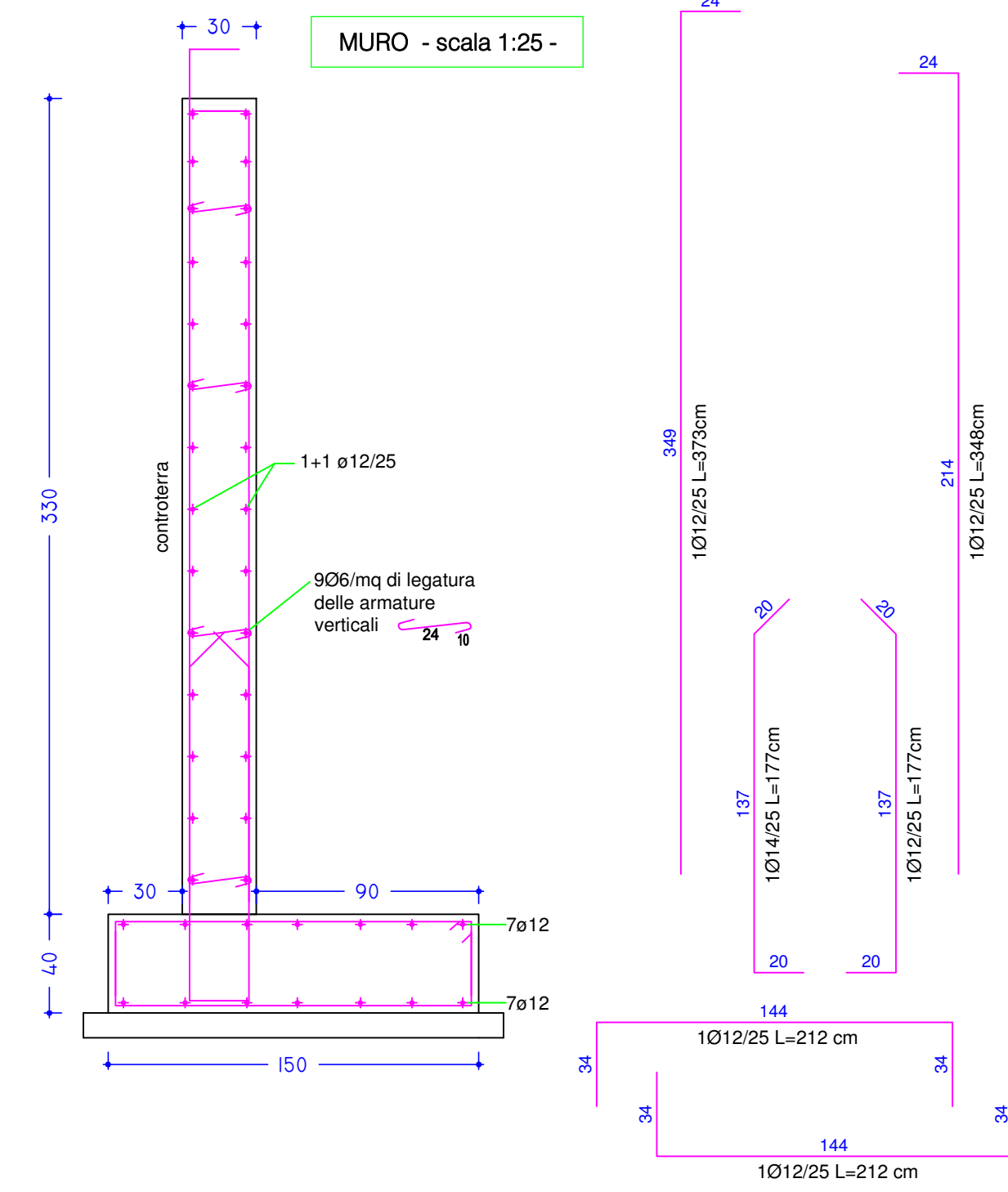
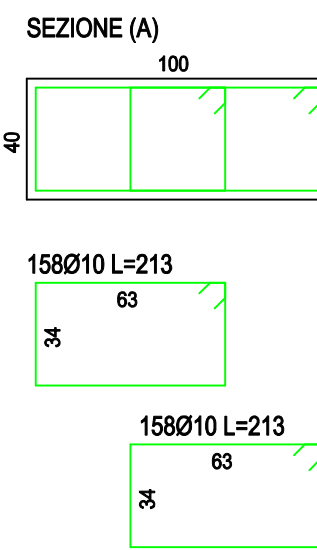
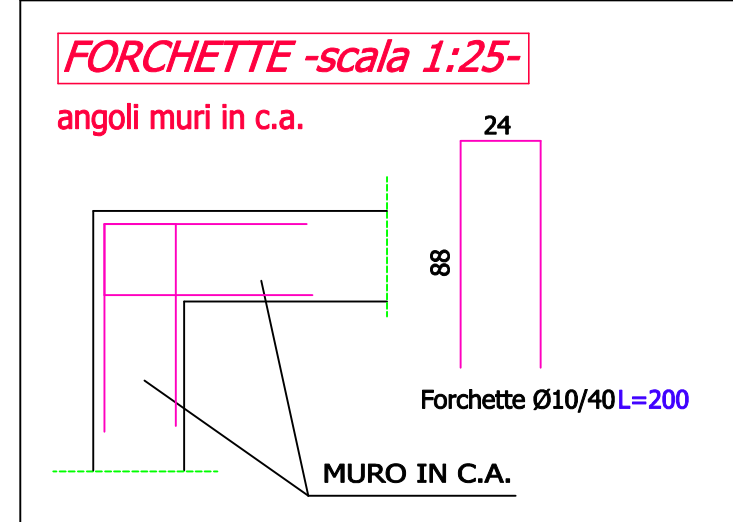
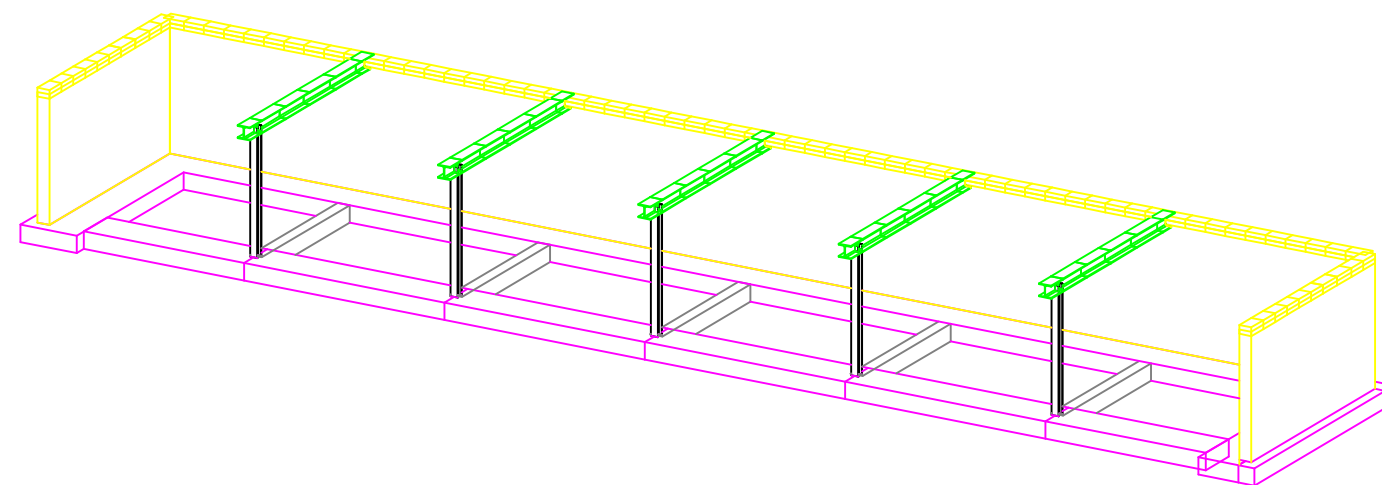
- REALIZZARE LA SOLETTA PRIMA DI PROCEDERE CON IL REINTERRO

- CONTROLLARE IN CANTIERE TUTTE LE MISURE DEI FERRI E NEL CASO DI DISCREPANZE AVVISARE LA D.L.

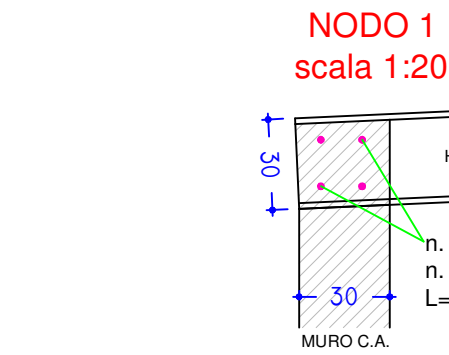
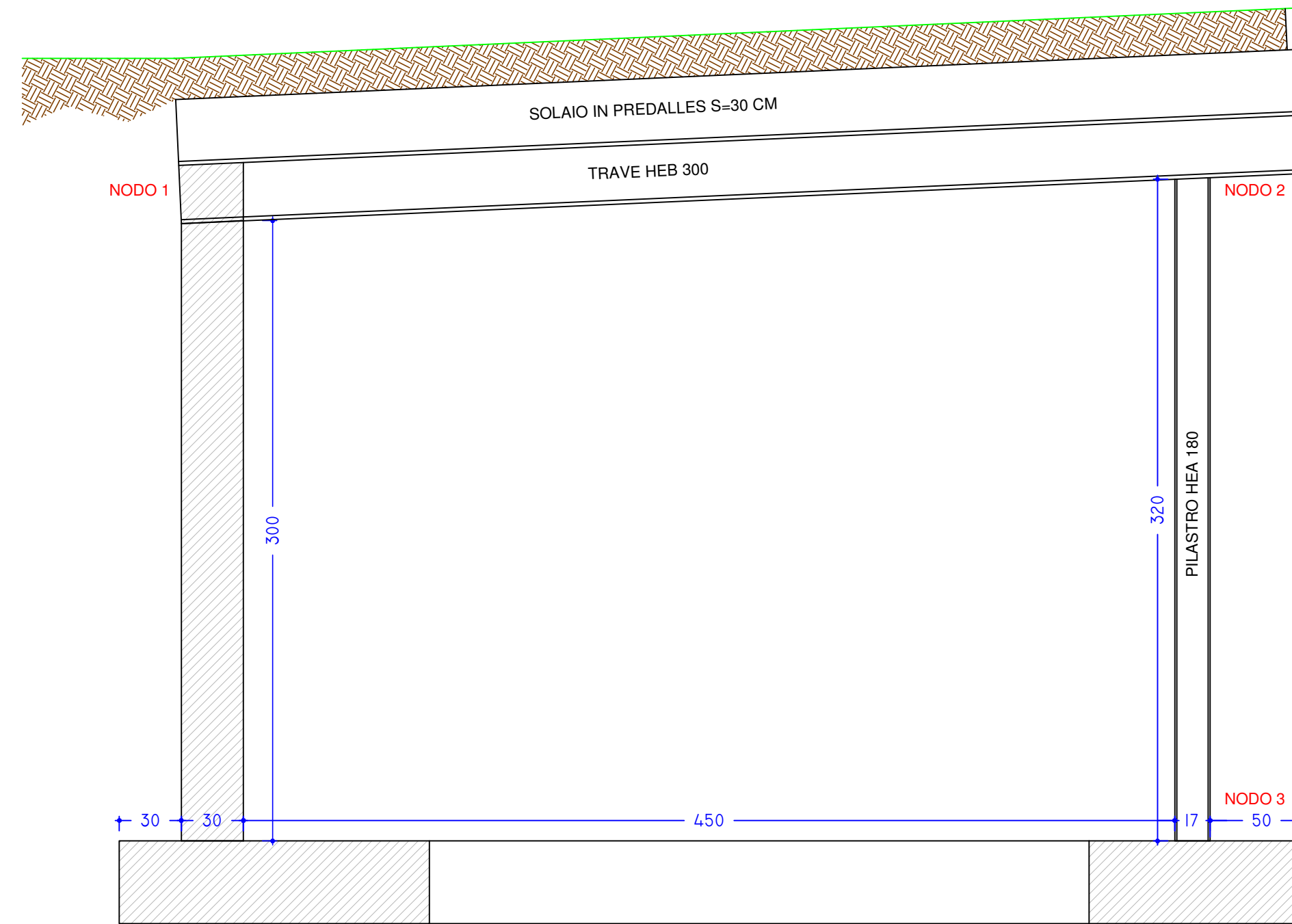
SOLAIO DI COPERTURA

Solaio a lastre H=5+12+7  
Portata = Kg/mq 1500 (200 Perm + 1300 Variabile neve)  
Peso proprio = 400 kg/mq  
Rei (verifica secondo EN 1992-2): escluso  
Interasse banchinaggio/puntellamento ogni 1.20 mt.

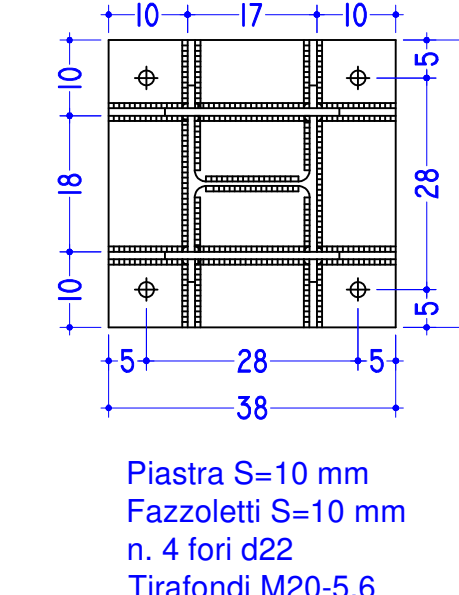
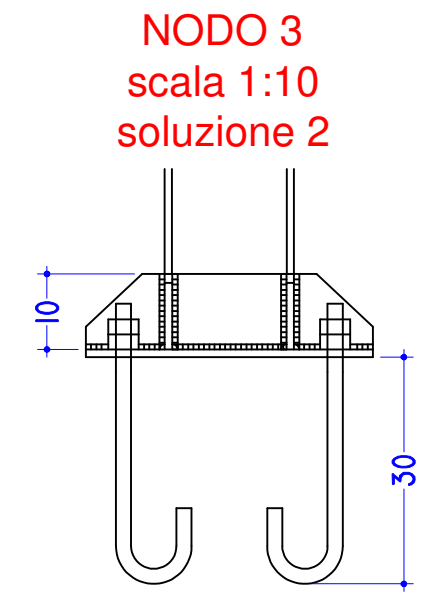
Solaio a lastre sp. 5, larghezza 120, confezionate con:  
- Acciaio di armatura al momento positivo B450C  
- nr. 3 tral. H = 12.5 cm  
- Copriferro armatura cm. 2 nella suola della lastra  
- Alleggerimento in polistirolo pieno, densità 10 kg/mc  
- Calcestruzzo per getto di completamento Rc'K>=300 kg/mq



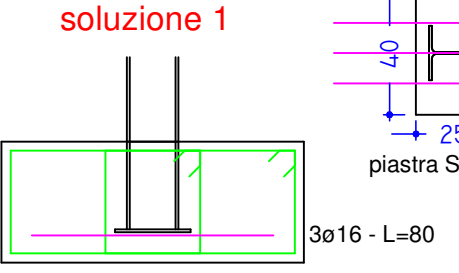
SEZIONE - scala 1:20 -



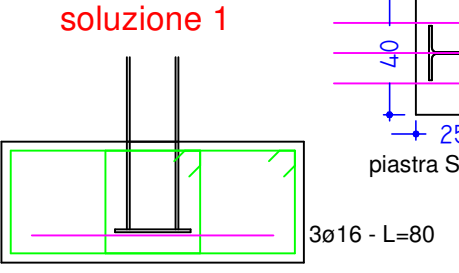
NODO 3  
scala 1:10  
soluzione 2



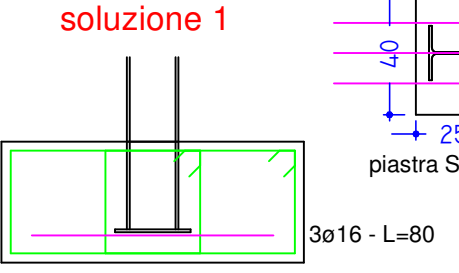
NODO 3  
scala 1:20  
soluzione 1



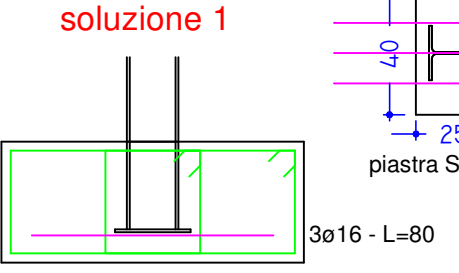
NODO 3  
scala 1:20  
soluzione 1



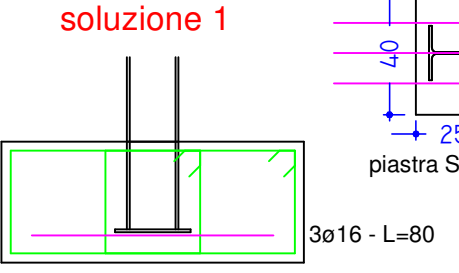
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scala 1:20  
soluzione 1



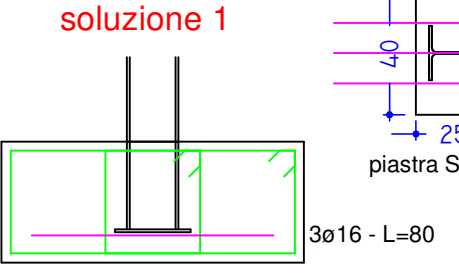
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scala 1:20  
soluzione 1



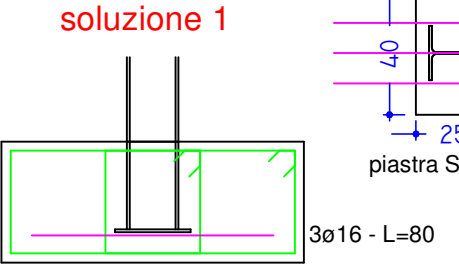
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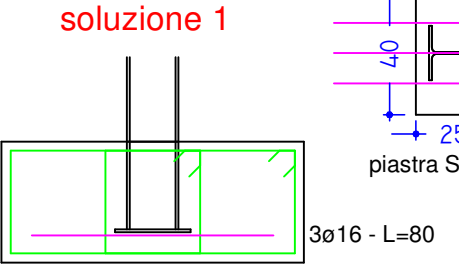
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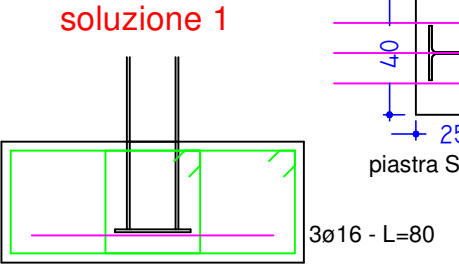
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soluzione 1



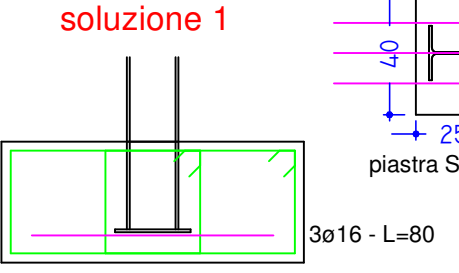
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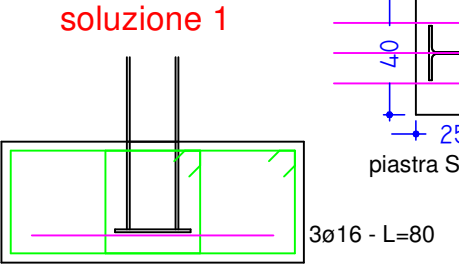
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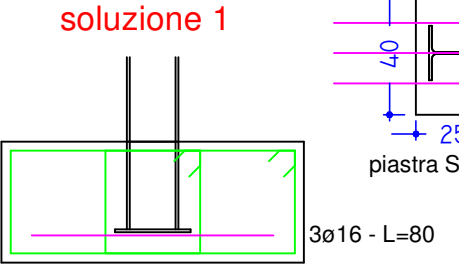
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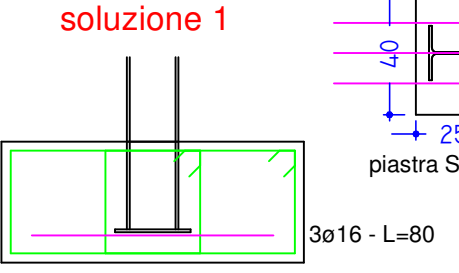
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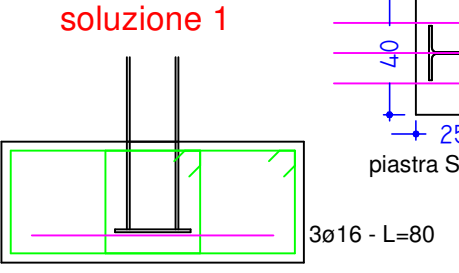
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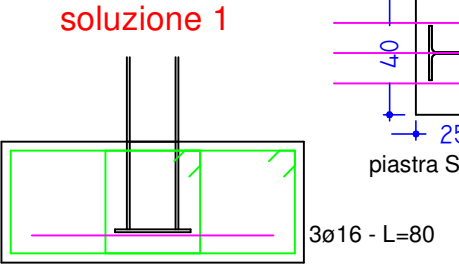
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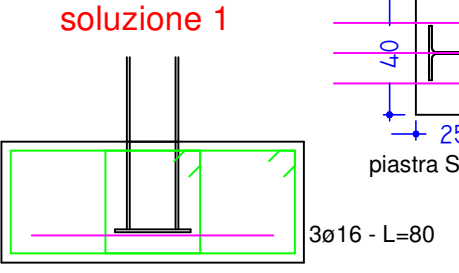
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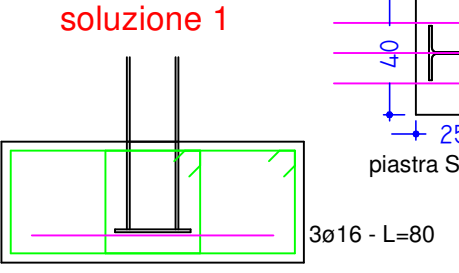
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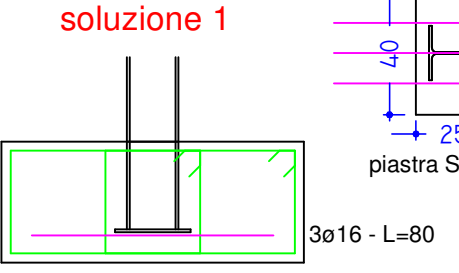
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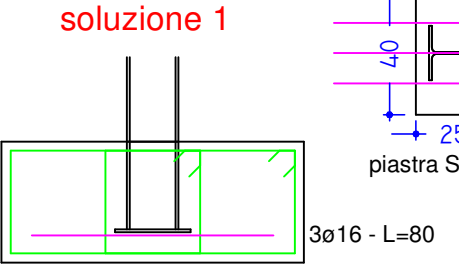
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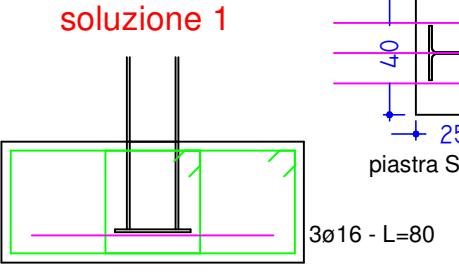
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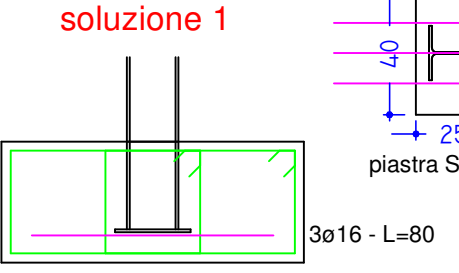
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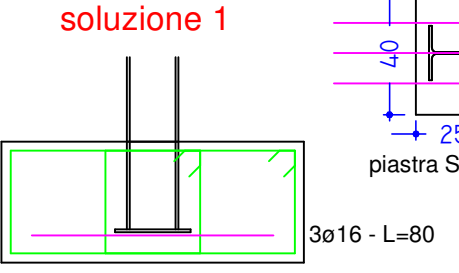
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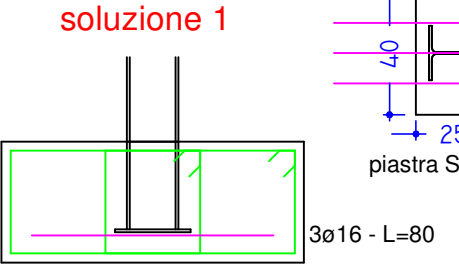
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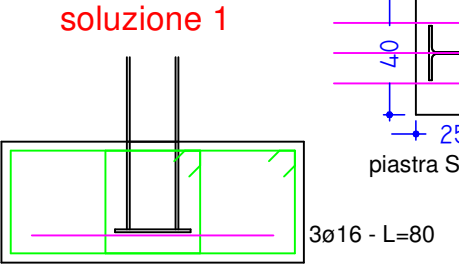
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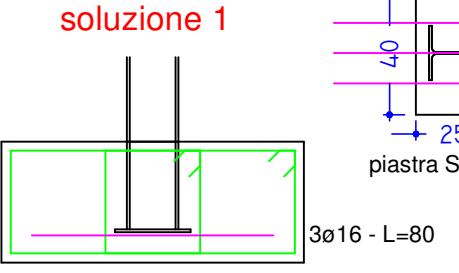
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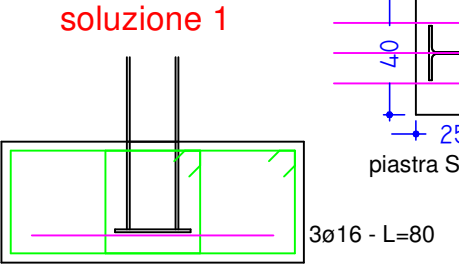
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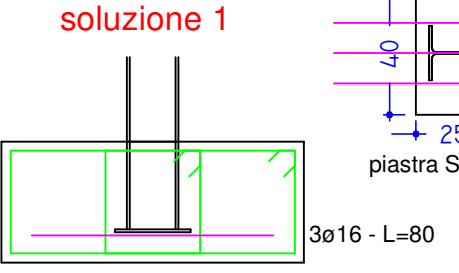
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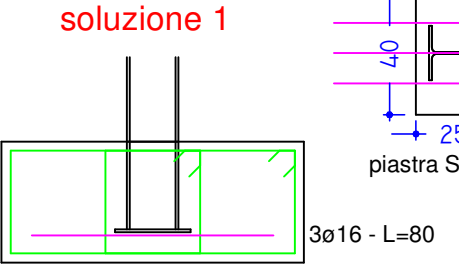
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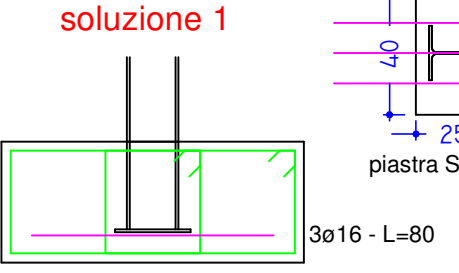
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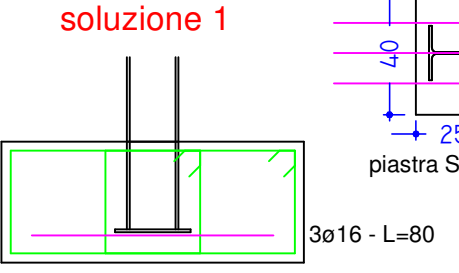
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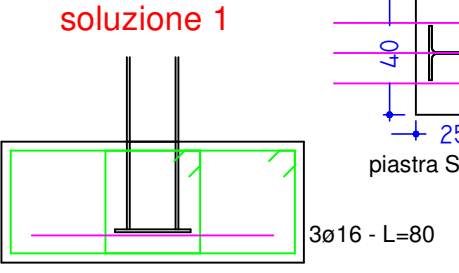
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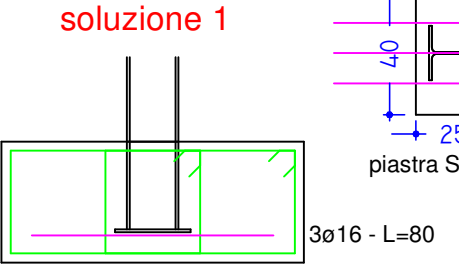
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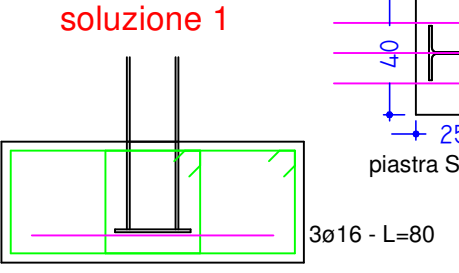
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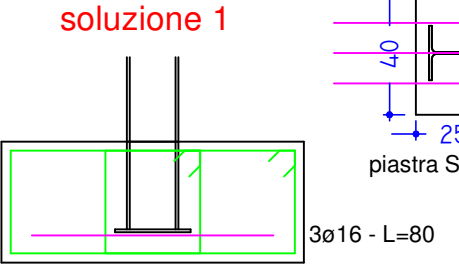
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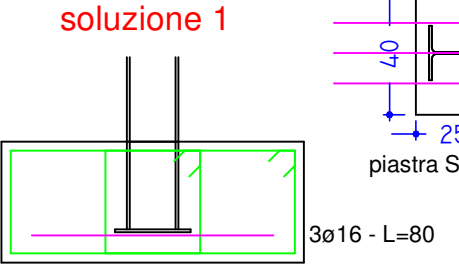
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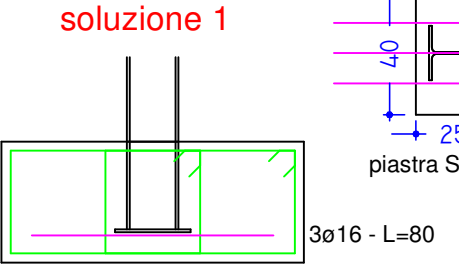
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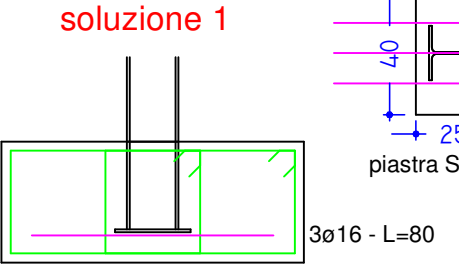
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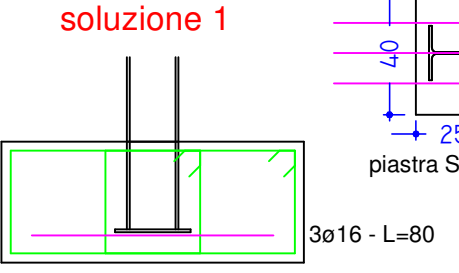
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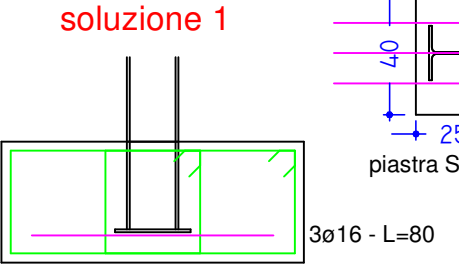
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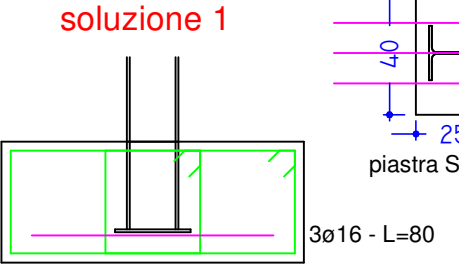
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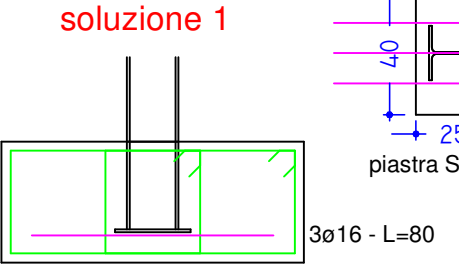
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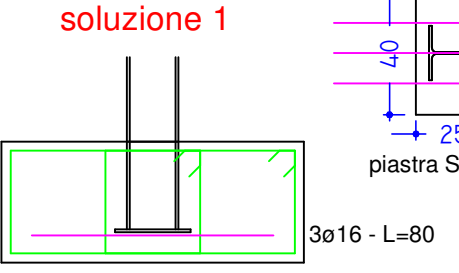
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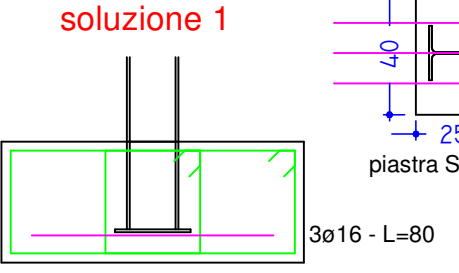
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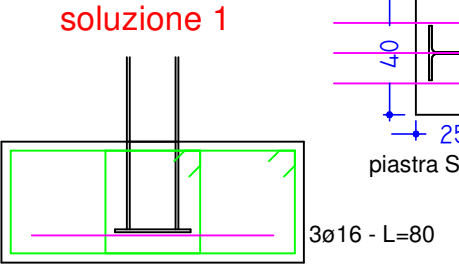
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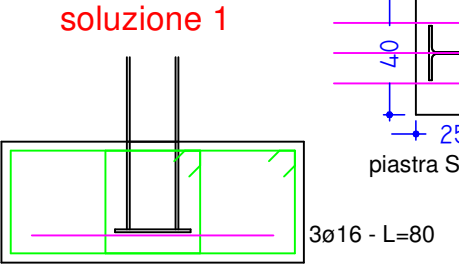
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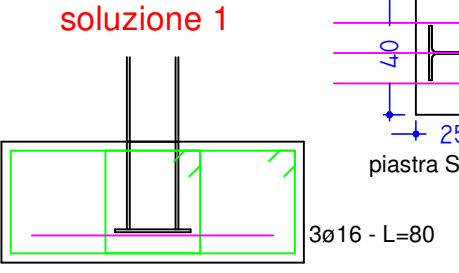
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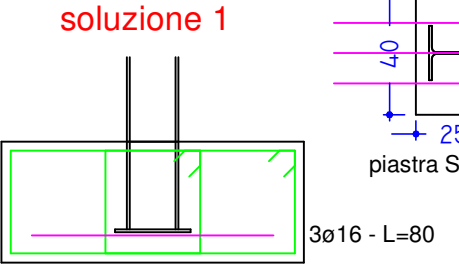
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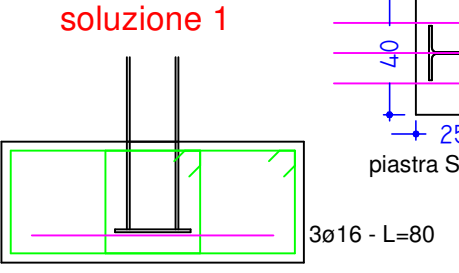
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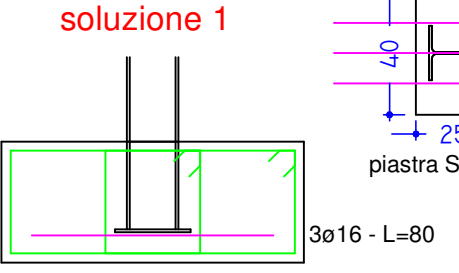
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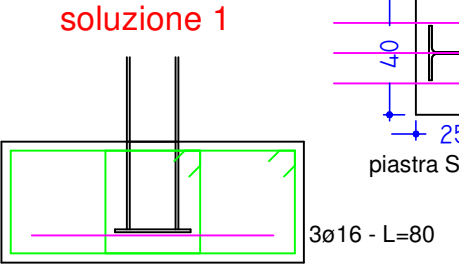
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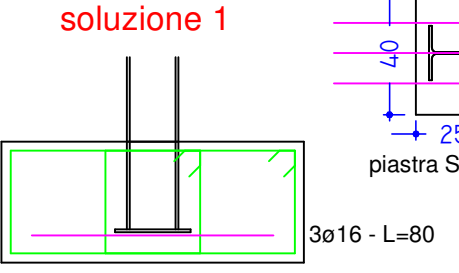
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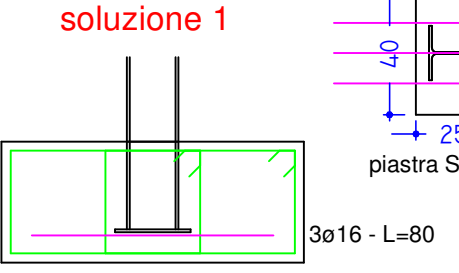
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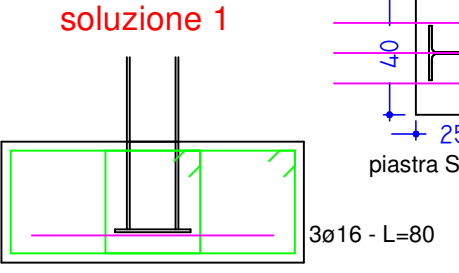
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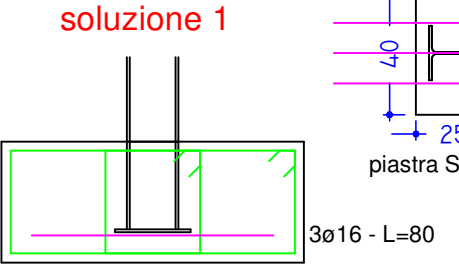
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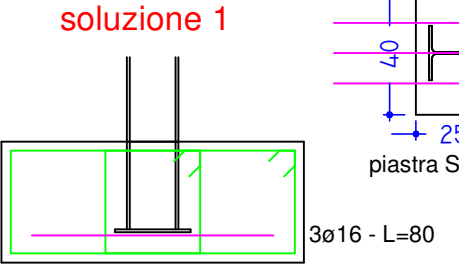
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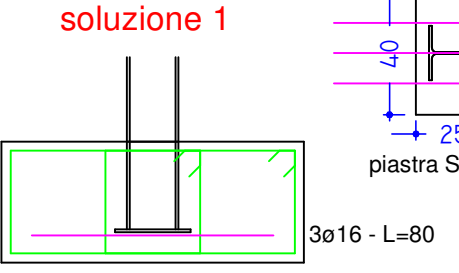
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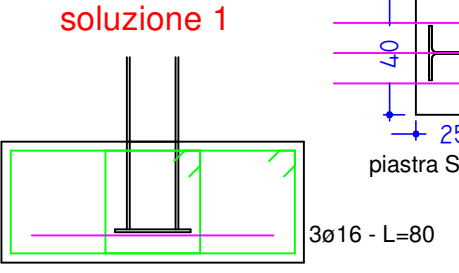
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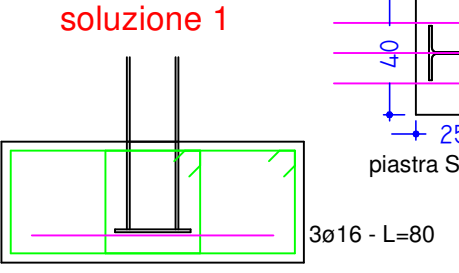
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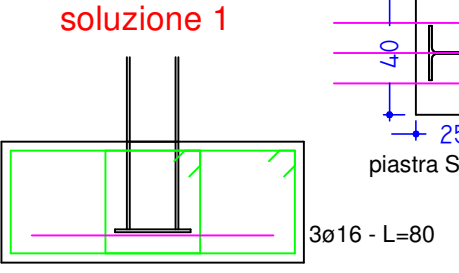
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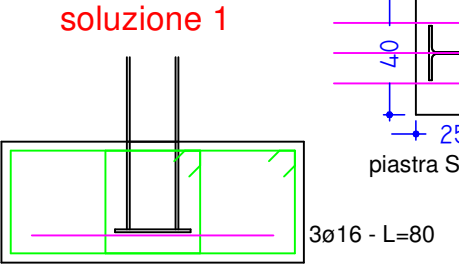
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soluzione 1



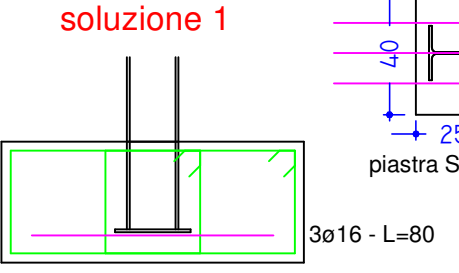
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soluzione 1



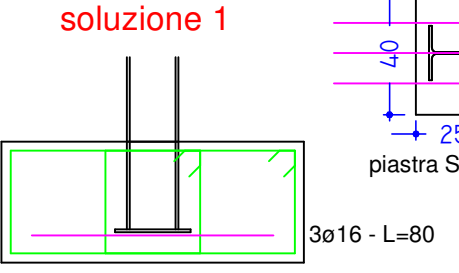
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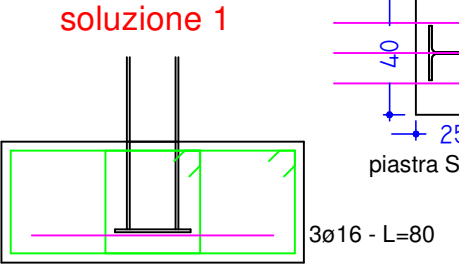
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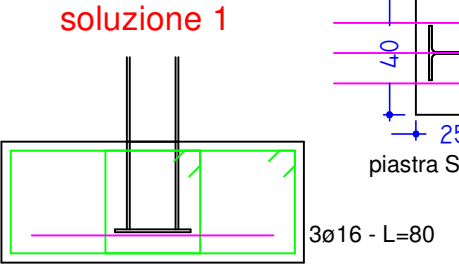
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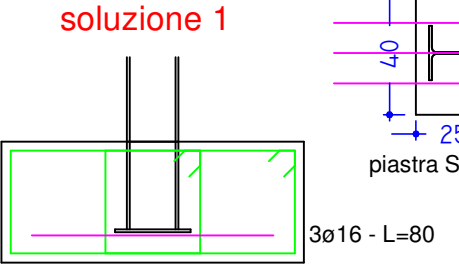
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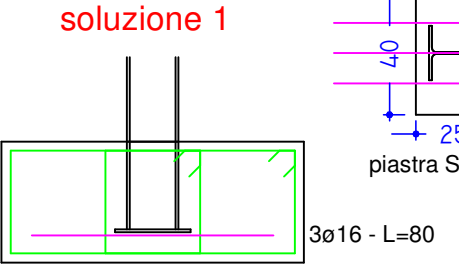
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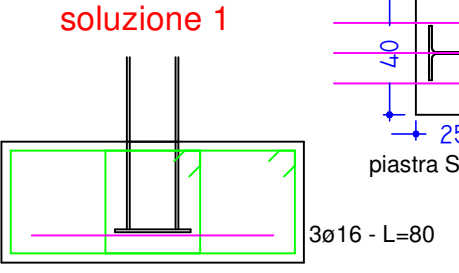
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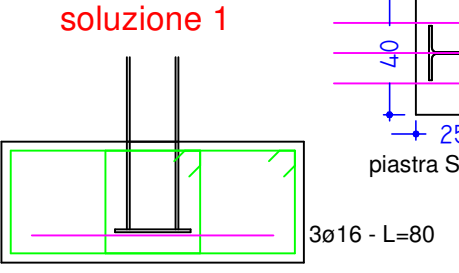
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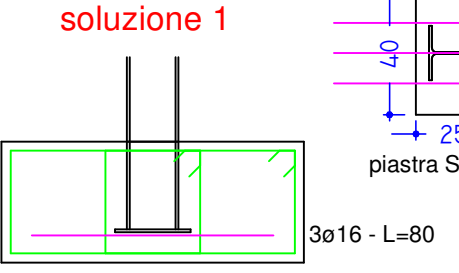
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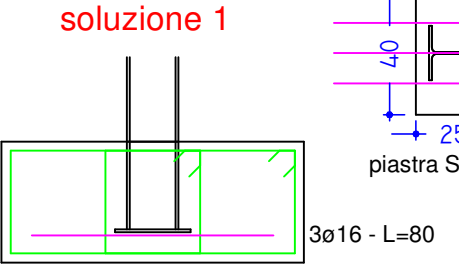
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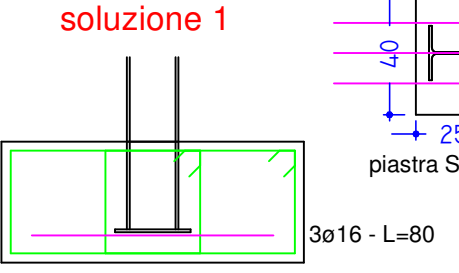
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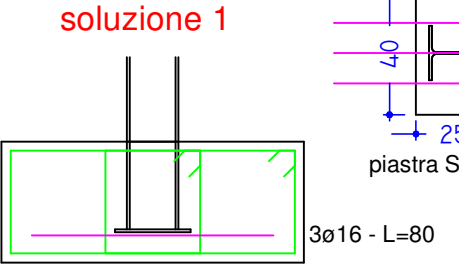
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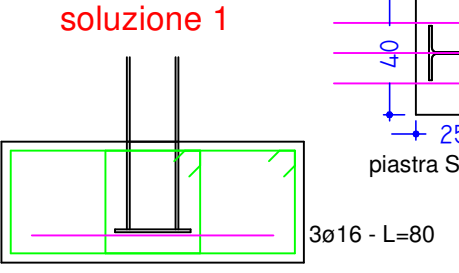
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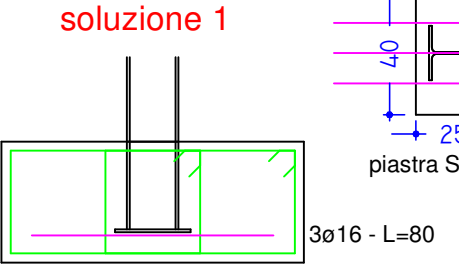
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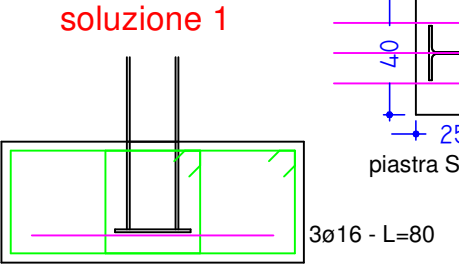
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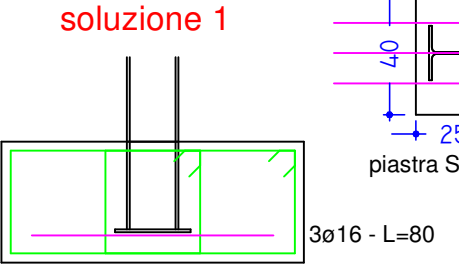
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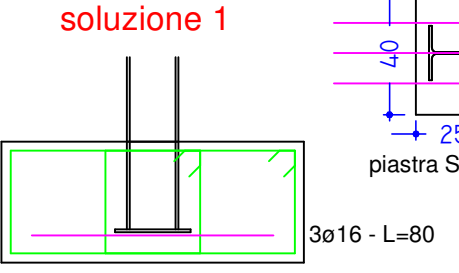
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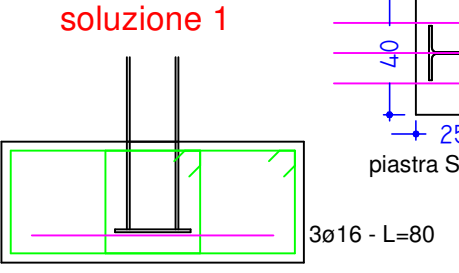
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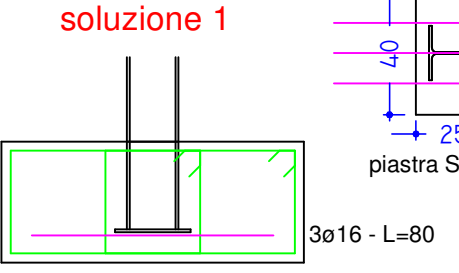
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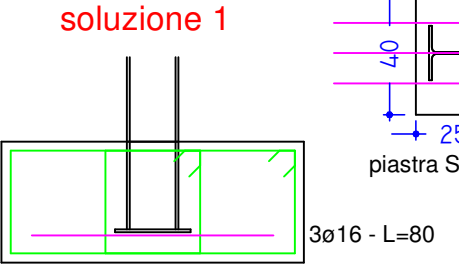
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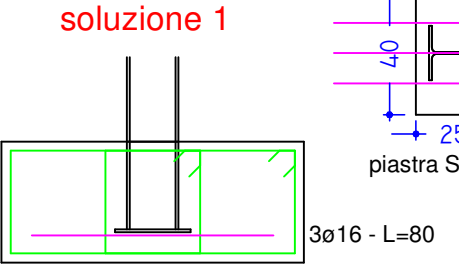
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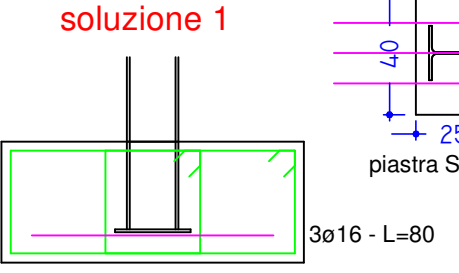
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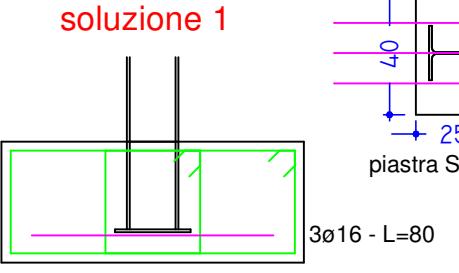
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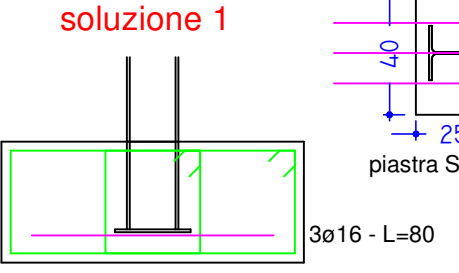
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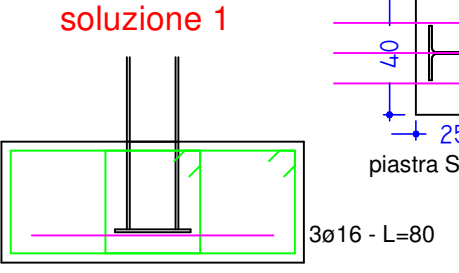
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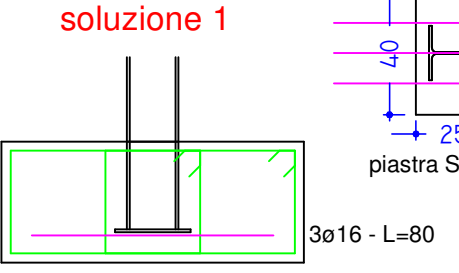
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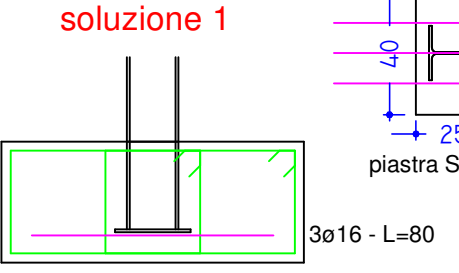
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