



**Comune di Castelluccio dei Sauri**  
Provincia di Foggia

OPERA

**Intervento di demolizione e ricostruzione  
della Sede Municipale C.O.C.  
del Comune di Castelluccio dei Sauri**

**PROGETTO ESECUTIVO**

**FINANZIAMENTO: REGIONE PUGLIA - SEZIONE DIFESA DEL SUOLO E RISCHIO SISMICO - SERVIZIO SISMICO - Contributi per interventi di prevenzione del rischio sismico ai sensi dell'articolo 2 comma 1 lettera b) dell'OCDP n. 293/2015 - annualità 2014**

PROGETTISTA RAGGRUPPAMENTO TEMPORANEO DI PROFESSIONISTI:  
Ing. Donato COPPOLELLA - Ing. Paolo COPPOLELLA - Arch. Antonia VOLTONE - Geol. Pietro BONASSISA  
Capogruppo di R.T.P.  
Dott. Ing. Donato COPPOLELLA

IL RESPONSABILE DEL PROCEDIMENTO :  
Dott. Ing. Caterina INGELIDO

VISTO - IL SINDACO:  
Dott. Ing. Antonio DEL PRIORE

ULTERIORI VISTI:

ELABORATO:

TAV 18\_S

TEBELLE PILASTRI DAL N. 1 AL N.13

PROGETTO N. :  
1602

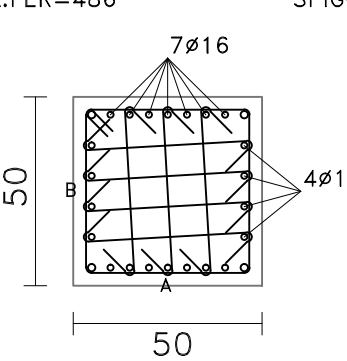
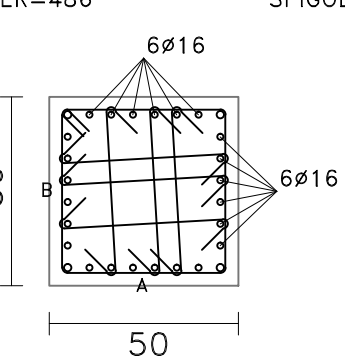
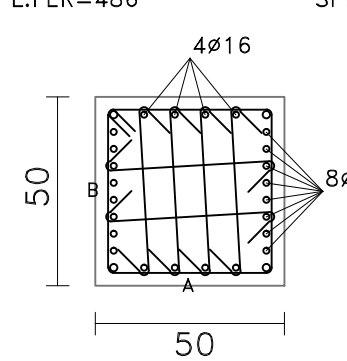
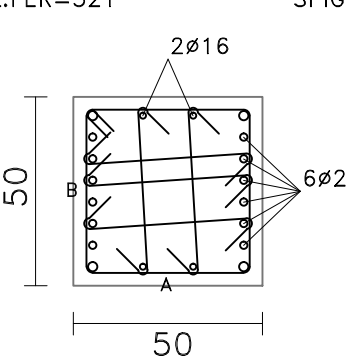
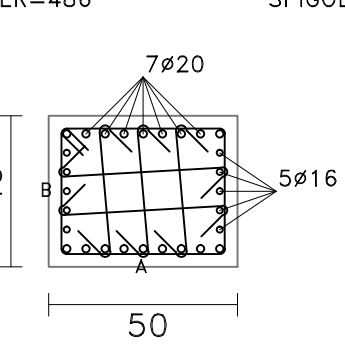
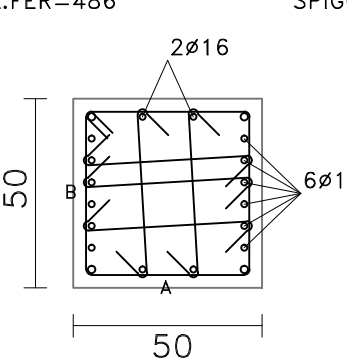
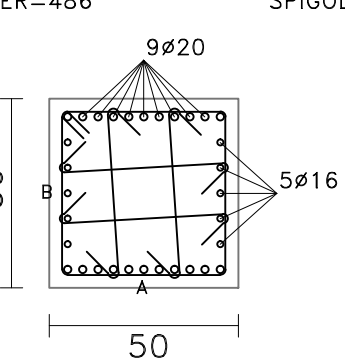
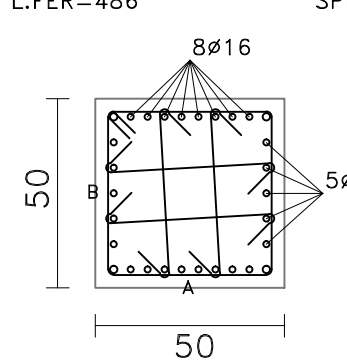
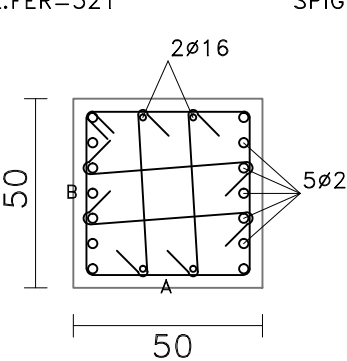
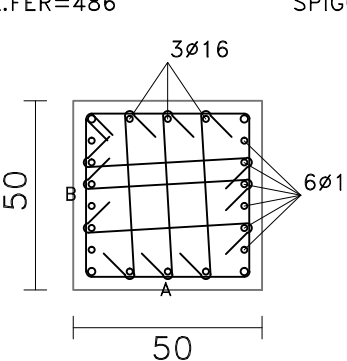
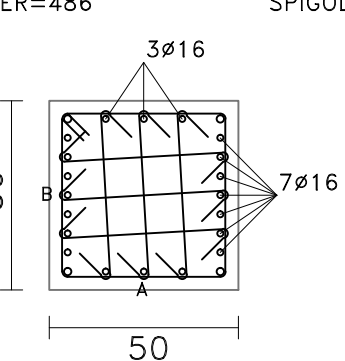
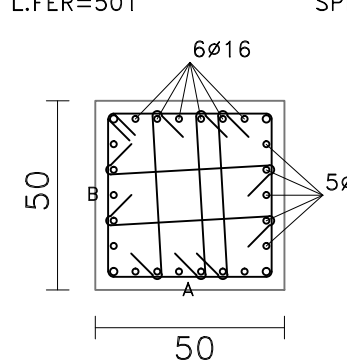
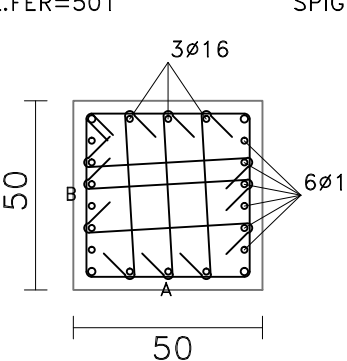
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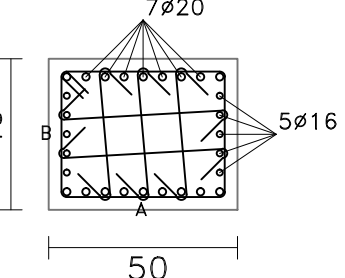
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NOME FILE :

DOTT. ING. DONATO COPPOLELLA Capogruppo di R.T.P.  
Via Vico 1 Sotto le Mura, 3 - 71020 Castelluccio V.M. (FG)  
tel. 347 0144625 e-mail: d.coppolella@gmail.com

TABELLA PILASTRI QUOTA m: 0.00

PIL.		PIL.		PIL.		PIL.		PIL.	
1	L=385 L.FER=486 SPIGOLI 4#20  STAFFE: 44*44 LTOT=188 *:SPILLI EXTRA 1A Ø8/7 L= 50 * Ø8/12 L= 50 Ø8/19 L= 202 Ø8/12 L= 83	4	L=385 L.FER=486 SPIGOLI 4#20  STAFFE: 44*44 LTOT=188 Ø8/12 L= 100 Ø8/19 L= 198 Ø8/12 L= 87	7	L=385 L.FER=486 SPIGOLI 4#20  STAFFE: 44*44 LTOT=188 *:SPILLI EXTRA +4B Ø8/7 L= 50 * Ø8/12 L= 50 Ø8/19 L= 202 Ø8/12 L= 83	10	L=400 L.FER=521 SPIGOLI 4#24  STAFFE: 44*44 LTOT=188 *:SPILLI EXTRA +4B Ø8/7 L= 50 * Ø8/12 L= 50 Ø8/19 L= 193 Ø8/12 L= 107	13	L=385 L.FER=486 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 *:SPILLI EXTRA 3A+1B Ø8/7 L= 50 * Ø8/12 L= 52 Ø8/19 L= 196 Ø8/12 L= 87
2	L=385 L.FER=486 SPIGOLI 4#20  STAFFE: 44*44 LTOT=188 *:SPILLI EXTRA +2B Ø8/7 L= 50 * Ø8/12 L= 50 Ø8/19 L= 182 Ø8/12 L= 103	5	L=385 L.FER=486 SPIGOLI 4#20  STAFFE: 44*44 LTOT=188 *:SPILLI EXTRA 8A Ø8/7 L= 50 * Ø8/12 L= 50 Ø8/19 L= 206 Ø8/12 L= 79	8	L=385 L.FER=486 SPIGOLI 4#20  STAFFE: 44*44 LTOT=188 *:SPILLI EXTRA 5A Ø8/7 L= 50 * Ø8/12 L= 50 Ø8/19 L= 207 Ø8/12 L= 78	11	L=400 L.FER=521 SPIGOLI 4#24  STAFFE: 44*44 LTOT=188 *:SPILLI EXTRA +6B Ø8/7 L= 50 * Ø8/12 L= 50 Ø8/19 L= 190 Ø8/12 L= 110		
3	L=385 L.FER=486 SPIGOLI 4#20  STAFFE: 44*44 LTOT=188 *:SPILLI EXTRA +2B Ø8/7 L= 50 * Ø8/12 L= 50 Ø8/19 L= 204 Ø8/12 L= 81	6	L=385 L.FER=486 SPIGOLI 4#20  STAFFE: 44*44 LTOT=188 *:SPILLI EXTRA +2B Ø8/7 L= 50 * Ø8/12 L= 50 Ø8/19 L= 173 Ø8/12 L= 112	9	L=400 L.FER=501 SPIGOLI 4#20  STAFFE: 44*44 LTOT=188 Ø8/7 L= 65 Ø8/12 L= 50 Ø8/19 L= 196 Ø8/12 L= 89	12	L=400 L.FER=501 SPIGOLI 4#20  STAFFE: 44*44 LTOT=188 Ø8/11 L= 65 Ø8/12 L= 50 Ø8/19 L= 200 Ø8/12 L= 85		
ACCIAIO B450C					CALCESTR. C28/35				

TAB	
PIL.	
4	L=230 L.FER=486 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 *:SPILLI EXTRA 3A+1B Ø8/7 L= 50 * Ø8/12 L= 52 Ø8/19 L= 196 Ø8/12 L= 87

PIANTA FILI FISSI QUOTA m: 0.00

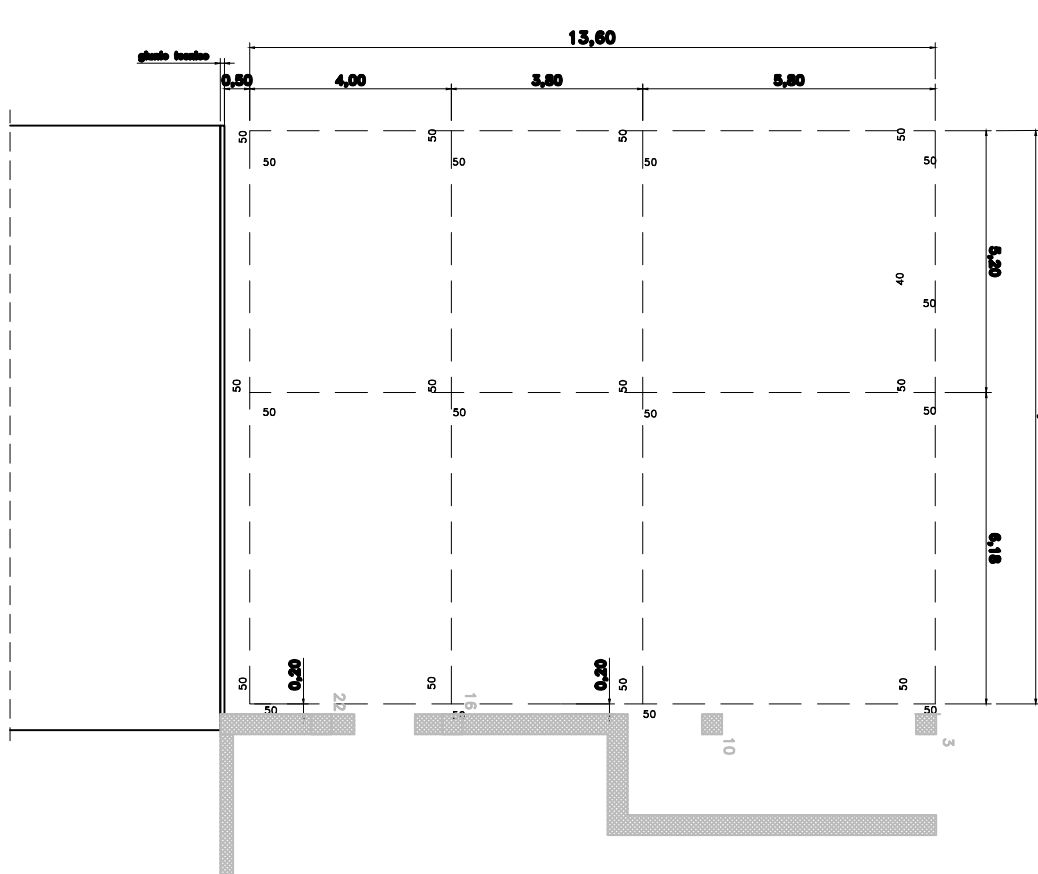


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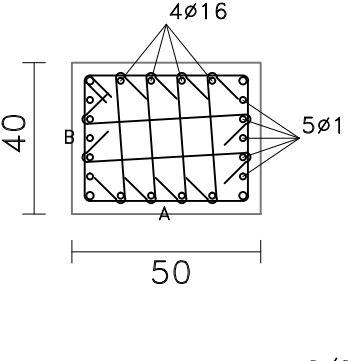
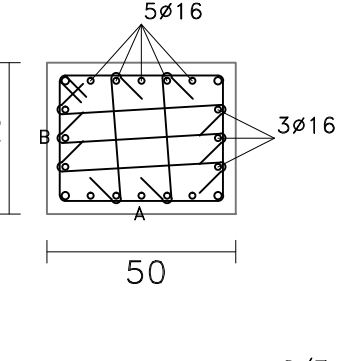
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4	L=230 L.FER=331 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 *SPILLI EXTRA 4A Ø8/8 L= 50 Ø8/12 L= 66 Ø8/19 L= 64 Ø8/12 L= 50	13	L=230 L.FER=273 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 *SPILLI EXTRA 4A Ø8/7 L= 50 * Ø8/12 L= 50 Ø8/15 L= 80 Ø8/12 L= 50
ACCIAIO B450C		CALCESTR. C28/35	

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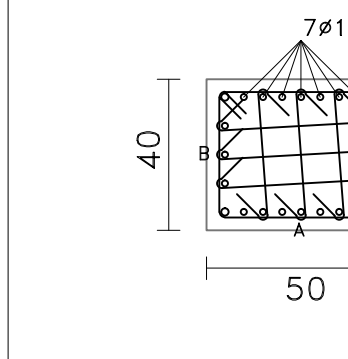
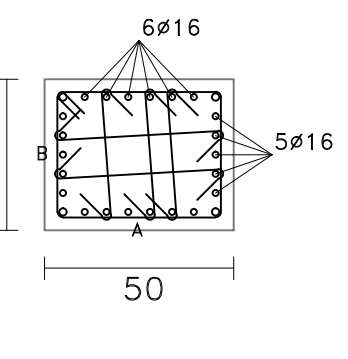
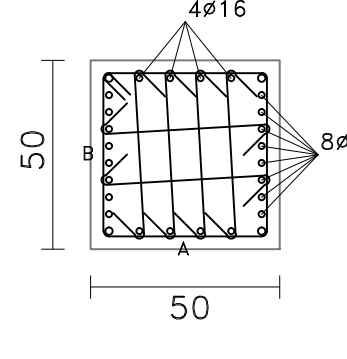
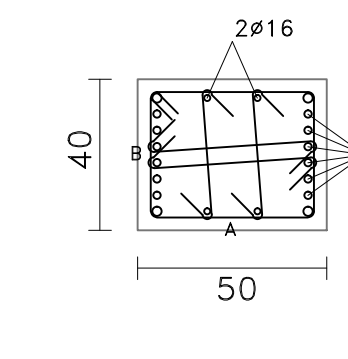
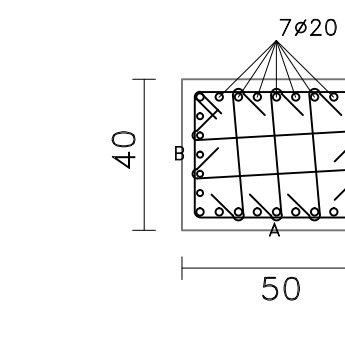
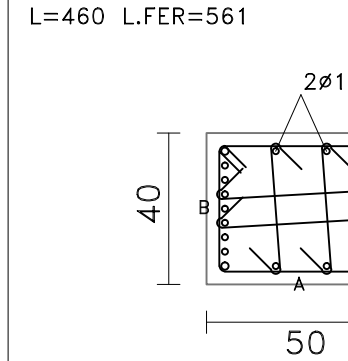
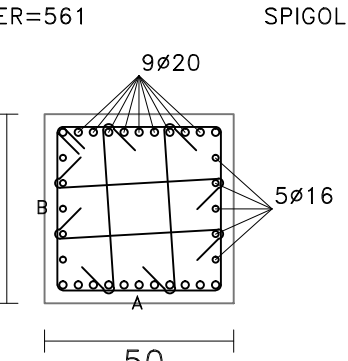
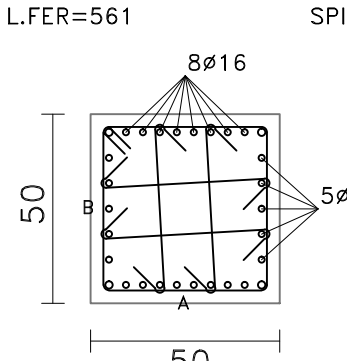
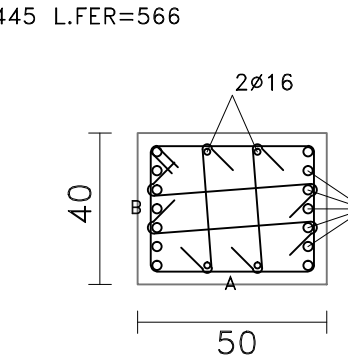
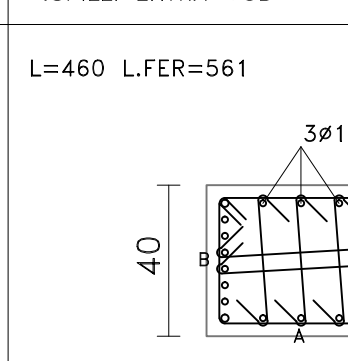
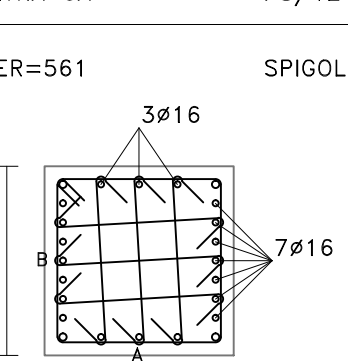
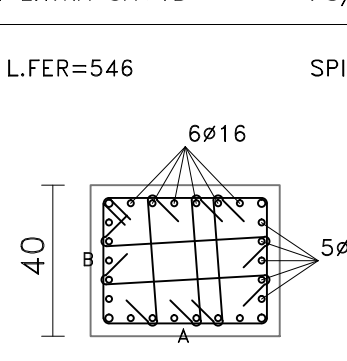
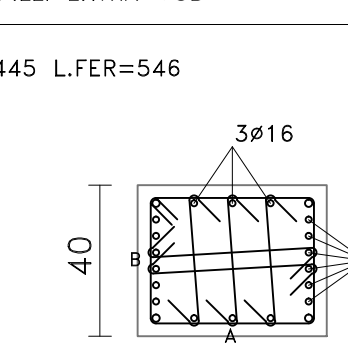
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1	L=460 L.FER=561 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 *:SPILLI EXTRA 1A Ø8/7 L= 50 * Ø8/12 L= 69 Ø8/19 L= 273 Ø8/12 L= 66	4	L=230 L.FER=331 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 *:SPILLI EXTRA 2A Ø8/7 L= 40 * Ø8/12 L= 50 Ø8/17 L= 86 Ø8/12 L= 54	7	L=460 L.FER=561 SPIGOLI 4#20  STAFFE: 44*44 LTOT=188 *:SPILLI EXTRA +3B Ø8/7 L= 50 * Ø8/12 L= 69 Ø8/19 L= 273 Ø8/12 L= 68	10	L=445 L.FER=566 SPIGOLI 4#24  STAFFE: 44*34 LTOT=168 *:SPILLI EXTRA +4B Ø8/7 L= 50 * Ø8/12 L= 67 Ø8/19 L= 262 Ø8/12 L= 66	13	L=230 L.FER=331 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 *:SPILLI EXTRA 2A Ø8/7 L= 40 * Ø8/8 L= 50 Ø8/9 L= 88 Ø8/8 L= 52
2	L=460 L.FER=561 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 *:SPILLI EXTRA +3B Ø8/7 L= 50 * Ø8/12 L= 70 Ø8/19 L= 272 Ø8/12 L= 68	5	L=460 L.FER=561 SPIGOLI 4#20  STAFFE: 44*44 LTOT=188 *:SPILLI EXTRA 6A Ø8/7 L= 50 * Ø8/12 L= 69 Ø8/16 L= 272 Ø8/12 L= 69	8	L=460 L.FER=561 SPIGOLI 4#20  STAFFE: 44*44 LTOT=188 *:SPILLI EXTRA 3A+1B Ø8/7 L= 50 * Ø8/12 L= 68 Ø8/19 L= 273 Ø8/12 L= 69	11	L=445 L.FER=566 SPIGOLI 4#24  STAFFE: 44*34 LTOT=168 *:SPILLI EXTRA +5B Ø8/7 L= 50 * Ø8/12 L= 68 Ø8/14 L= 261 Ø8/12 L= 66		
3	L=460 L.FER=561 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 *:SPILLI EXTRA +2B Ø8/7 L= 50 * Ø8/12 L= 71 Ø8/19 L= 272 Ø8/12 L= 67	6	L=460 L.FER=561 SPIGOLI 4#20  STAFFE: 44*44 LTOT=188 *:SPILLI EXTRA 1A+2B Ø8/7 L= 50 * Ø8/12 L= 70 Ø8/19 L= 268 Ø8/12 L= 72	9	L=445 L.FER=546 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 *:SPILLI EXTRA 1A+2B Ø8/7 L= 50 * Ø8/12 L= 67 Ø8/19 L= 262 Ø8/12 L= 66	12	L=445 L.FER=546 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 *:SPILLI EXTRA +2B Ø8/7 L= 50 * Ø8/12 L= 69 Ø8/19 L= 258 Ø8/12 L= 68		
ACCIAIO B450C					CALCESTR. C28/35				

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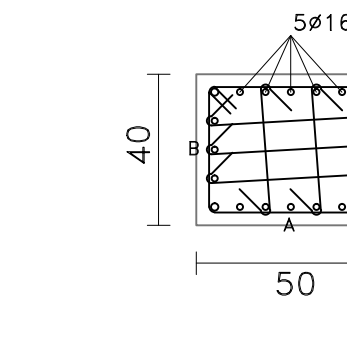
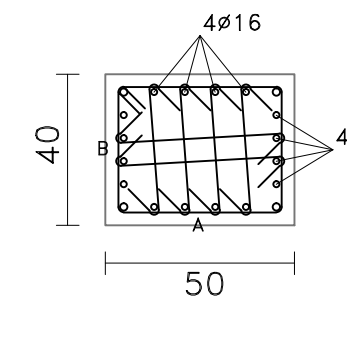
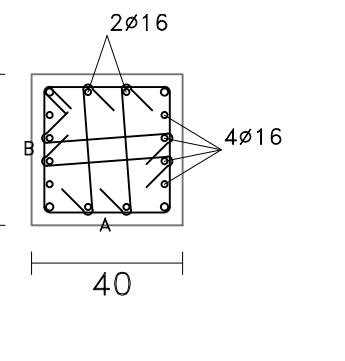
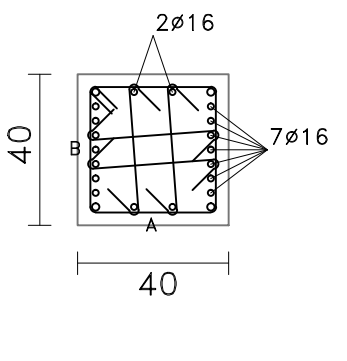
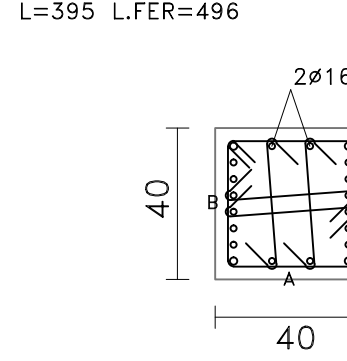
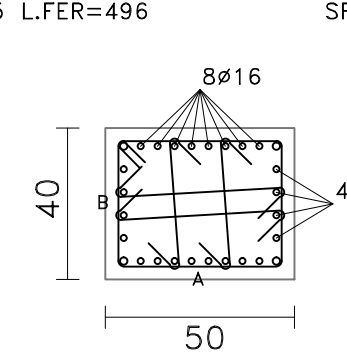
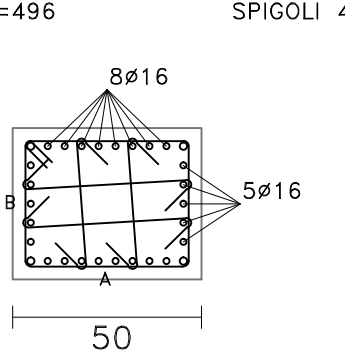
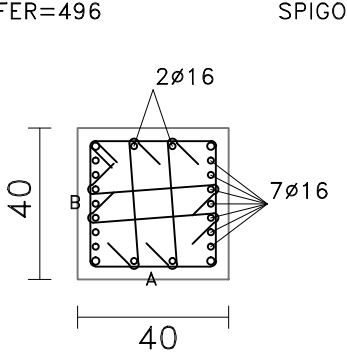
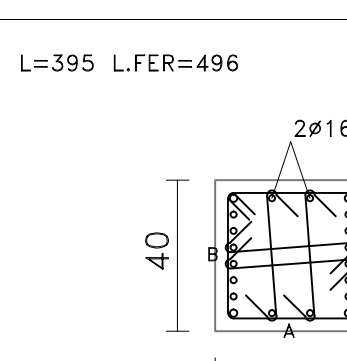
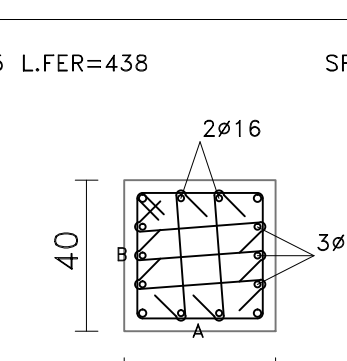
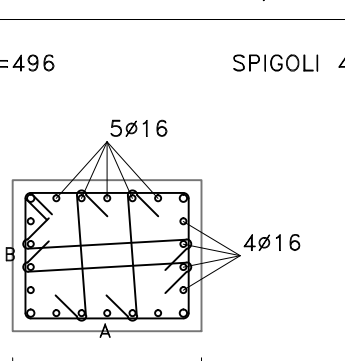
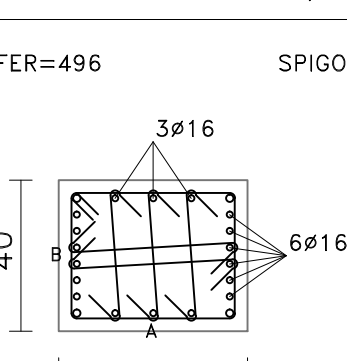
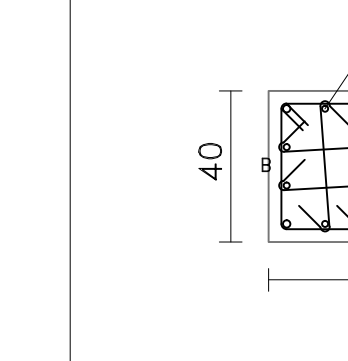
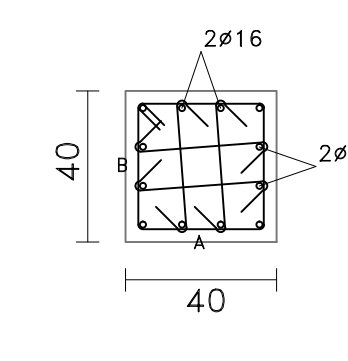
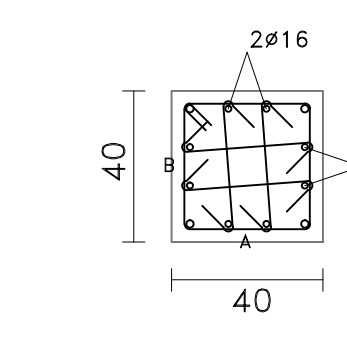
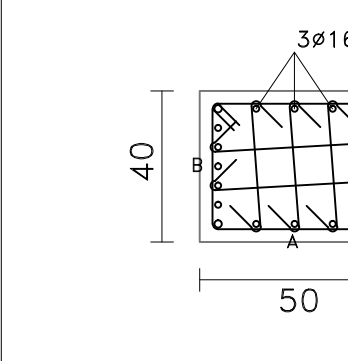
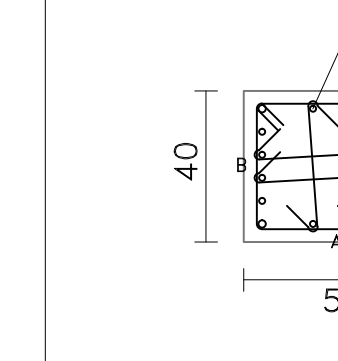
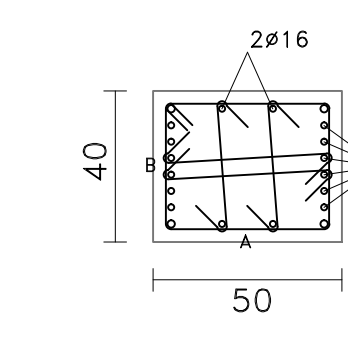
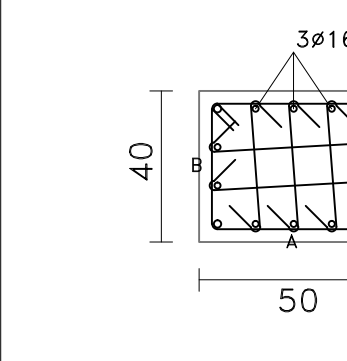
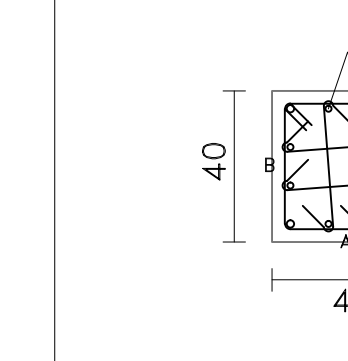
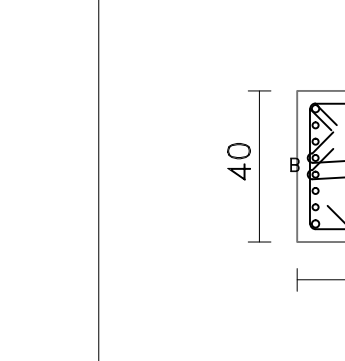
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2	L=395 L.FER=496 SPIGOLI 4#20  STAFFE: 34*34 LTOT=149 *SPILLI EXTRA 1A Ø8/8 L= 50 Ø8/12 L= 76 Ø8/19 L= 216 Ø8/12 L= 53	5	L=395 L.FER=496 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 *SPILLI EXTRA 1A Ø8/7 L= 50 * Ø8/12 L= 72 Ø8/19 L= 224 Ø8/12 L= 50	8	L=395 L.FER=496 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 *SPILLI EXTRA 1A Ø8/7 L= 50 * Ø8/12 L= 72 Ø8/19 L= 217 Ø8/12 L= 56	11	L=395 L.FER=496 SPIGOLI 4#20  STAFFE: 34*34 LTOT=149 *SPILLI EXTRA +1B Ø8/7 L= 50 * Ø8/12 L= 76 Ø8/19 L= 217 Ø8/12 L= 52
3	L=395 L.FER=496 SPIGOLI 4#20  STAFFE: 34*34 LTOT=149 *SPILLI EXTRA 1A Ø8/7 L= 50 Ø8/12 L= 63 Ø8/19 L= 221 Ø8/12 L= 61	6	L=395 L.FER=438 SPIGOLI 4#20  STAFFE: 34*34 LTOT=149 *SPILLI EXTRA 1A Ø8/9 L= 50 Ø8/12 L= 79 Ø8/19 L= 214 Ø8/12 L= 52	9	L=395 L.FER=496 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 *SPILLI EXTRA 1A Ø8/9 L= 50 Ø8/12 L= 72 Ø8/19 L= 223 Ø8/12 L= 50	12	L=395 L.FER=496 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 *SPILLI EXTRA 1A Ø8/9 L= 50 Ø8/12 L= 74 Ø8/19 L= 218 Ø8/12 L= 53
ACCIAIO B450C		CALCESTR. C28/35		ACCIAIO B450C		CALCESTR. C28/35	

TABELLA PILASTRI QUOTA m:12.40

PIL.		PIL.		PIL.		PIL.		PIL.		PIL.		PIL.					
1	L=145 L.FER=188 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 Ø8/12 L= 98 Ø8/19 L= 0 Ø8/12 L= 48	2	L=145 L.FER=170 SPIGOLI 4#16  STAFFE: 34*34 LTOT=149 Ø8/8 L= 50 Ø8/12 L= 48 Ø8/19 L= 0 Ø8/12 L= 48	3	L=145 L.FER=188 SPIGOLI 4#20  STAFFE: 34*34 LTOT=149 Ø8/8 L= 50 Ø8/12 L= 48 Ø8/19 L= 0 Ø8/12 L= 48	4	L=145 L.FER=188 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 Ø8/12 L= 98 Ø8/19 L= 0 Ø8/12 L= 48	5	L=145 L.FER=188 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 Ø8/9 L= 98 Ø8/12 L= 0 Ø8/12 L= 48	8	L=145 L.FER=188 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 Ø8/11 L= 50 Ø8/12 L= 48 Ø8/19 L= 0 Ø8/12 L= 48	9	L=145 L.FER=188 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 Ø8/12 L= 98 Ø8/19 L= 0 Ø8/12 L= 48	11	L=145 L.FER=188 SPIGOLI 4#20  STAFFE: 34*34 LTOT=149 Ø8/8 L= 50 Ø8/12 L= 48 Ø8/16 L= 0 Ø8/12 L= 48	12	L=145 L.FER=188 SPIGOLI 4#20  STAFFE: 44*34 LTOT=168 Ø8/12 L= 98 Ø8/19 L= 0 Ø8/12 L= 48
ACCIAIO B450C					CALCESTR. C28/35												