

PROGETTO DI UN EDIFICIO PER CIVILE ABITAZIONE IN ZONA SISMICA

DISTINTA FERRI TRAVI SECONDARIE

n° Gruppo: 4

Studenti: MAIORANA ANTONIO MEDDA GIAN MARCO
MUCCIARONE ANTONIO PANASITI GIANLUCA

Docenti: PROF. DE FELICE GIANMARCO
ING. CORRITORE DANIELE
ING. MERIGGI PIETRO

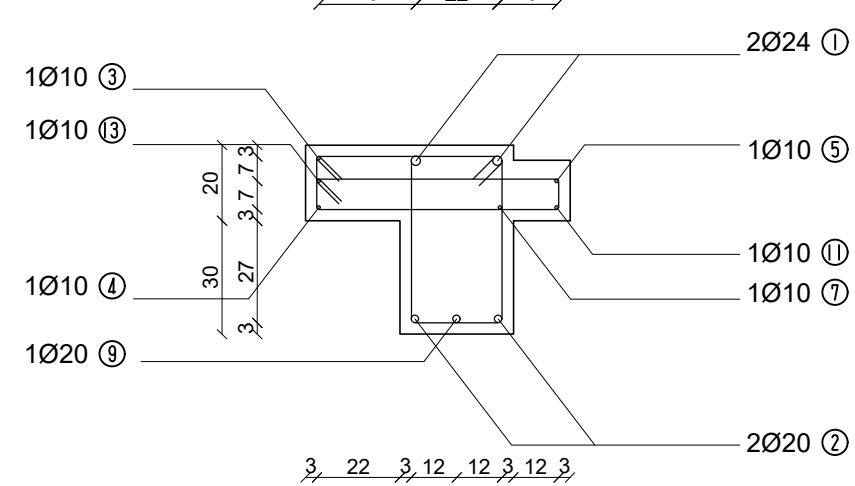
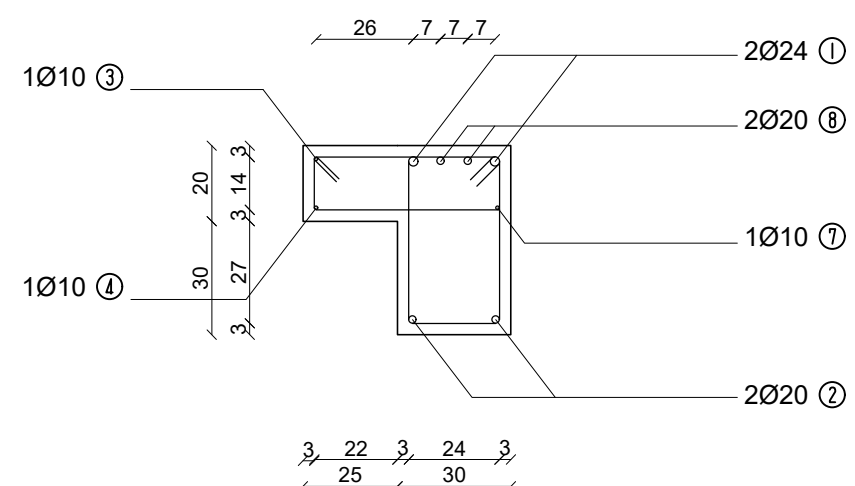
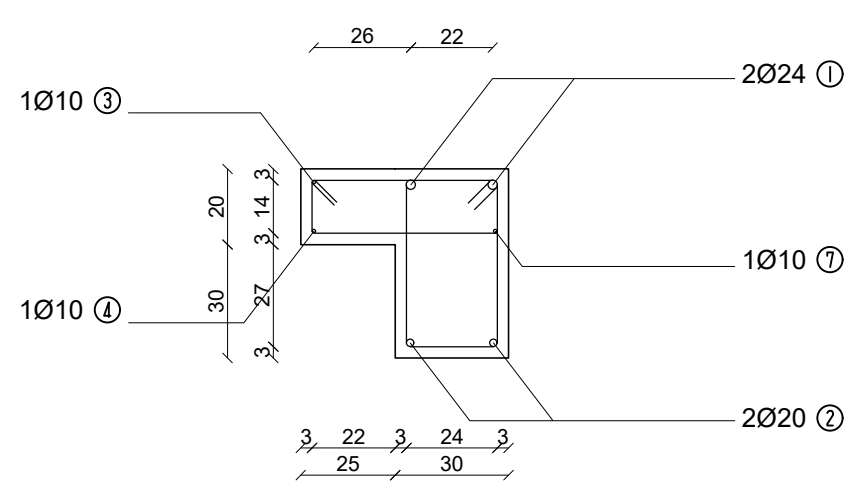
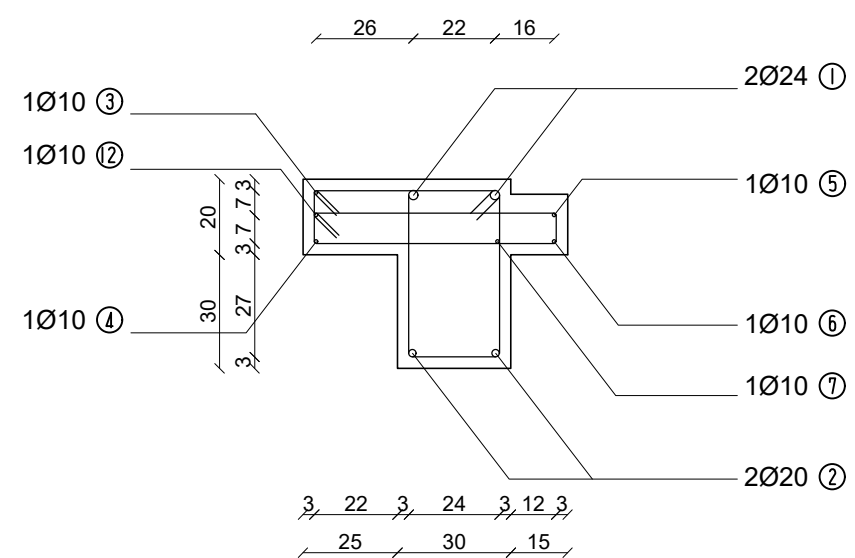
Materiali utilizzati:		
- Calcestruzzo	Classe	C25/30
$f_{ck} = 30$	N/mm^2	
$f_{cd} = 24.9$	N/mm^2	
$f_{ctm} = 2.56$	N/mm^2	
$f_{cm} = 32.9$	N/mm^2	
$E_{cm} = 31447.16$	N/mm^2	
- Barre in Acciaio di tipo B450C		
$f_{yk} = 450$	N/mm^2	
$f_{yd} = 391.3$	N/mm^2	
$E_s = 210000$	N/mm^2	

[illegible]

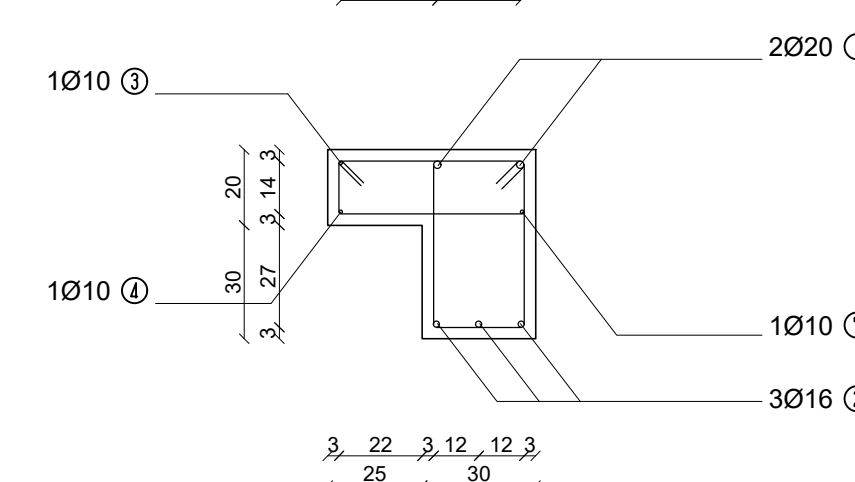
Scala 1:50

[illegible]

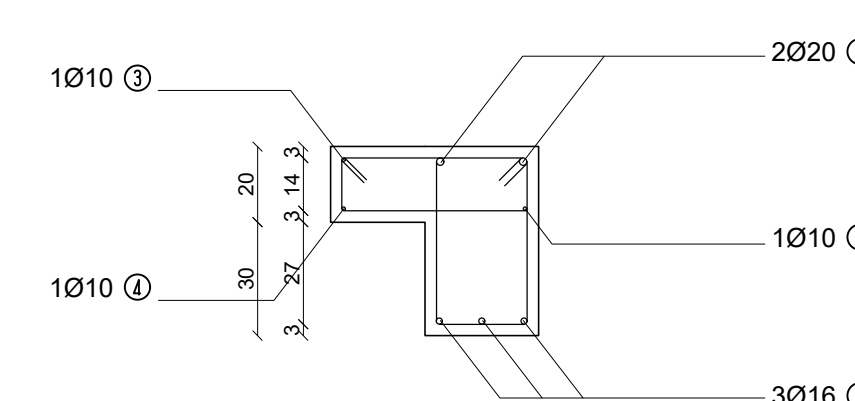
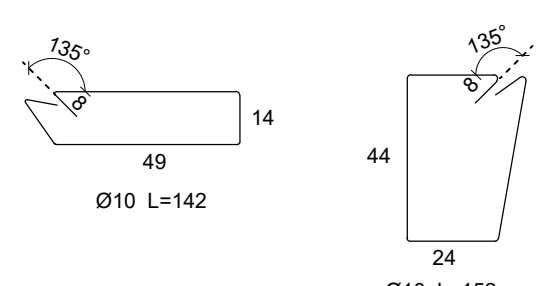
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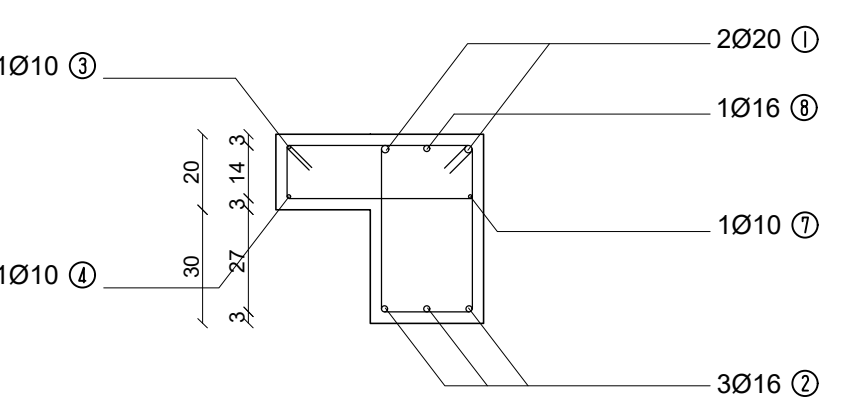
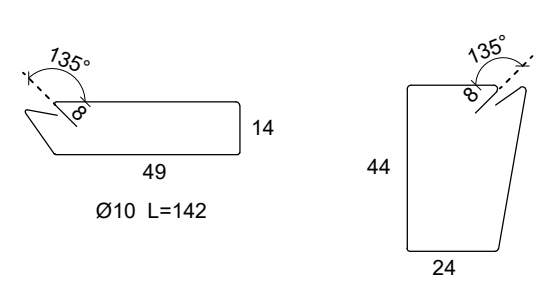
Scala 1:20



Sez. EE'



Sez.CC'



Scala 1:20