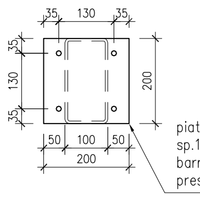
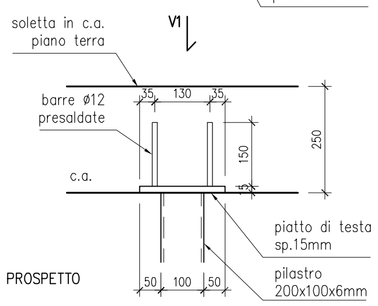
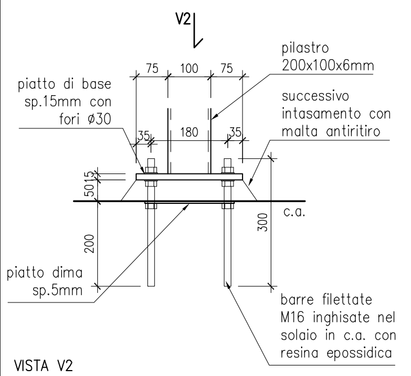
PILASTRI PIANO INTERRATO TIPO P0

scala 1:10 100x200x6

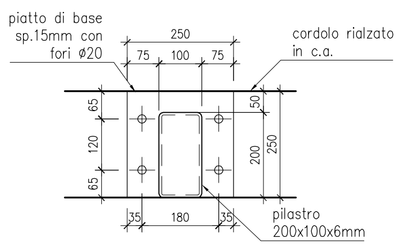
VISTA V1







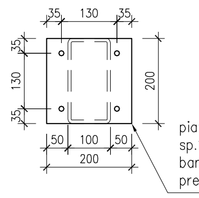
VISTA V2

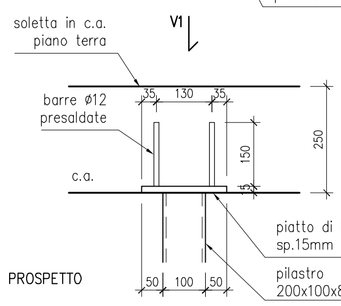


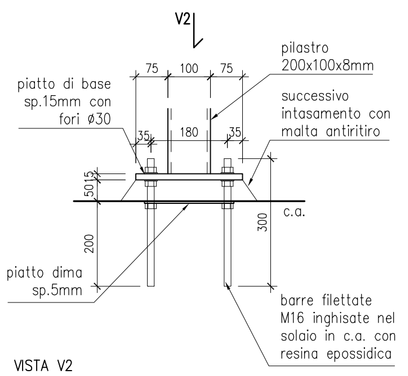
PILASTRI PIANO INTERRATO P1–P2–P3

scala 1:10 100x200x8

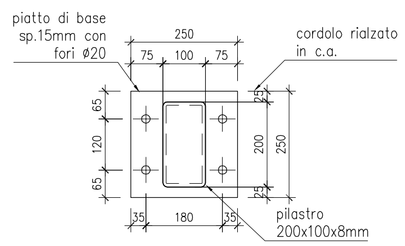
VISTA V1







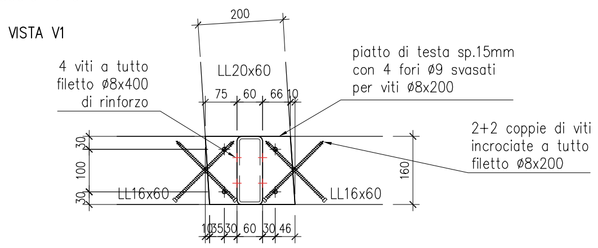
VISTA V2

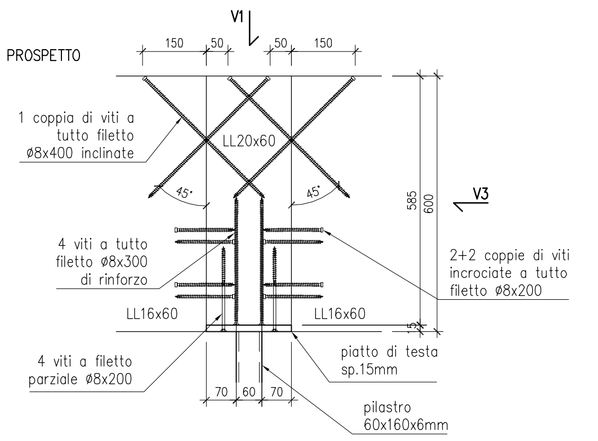


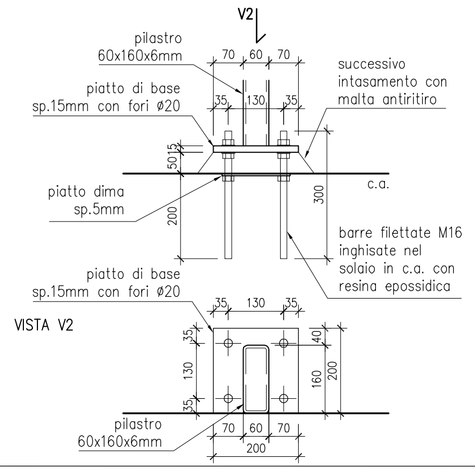
PILASTRI PIANO TERRA TIPO P8

scala 1:10

VISTA V1



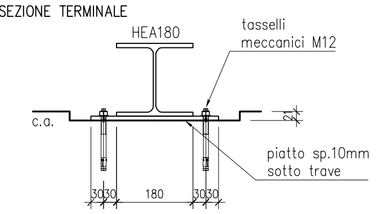




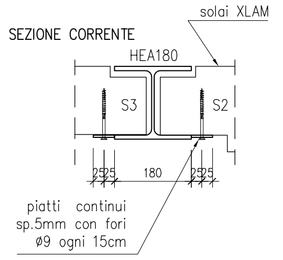
TRAVE T4 HEA180 IN COPERTURA

scala 1:10

SEZIONE TERMINALE

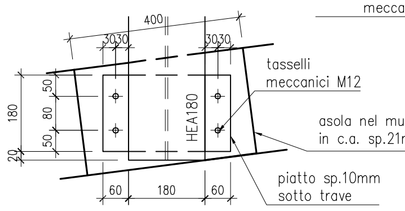


SEZIONE CORRENTE

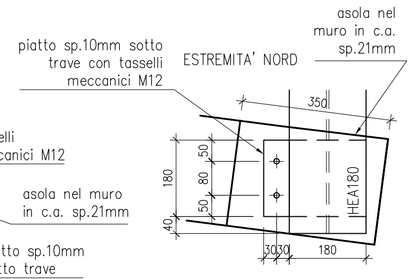


VISTE DALL'ALTO

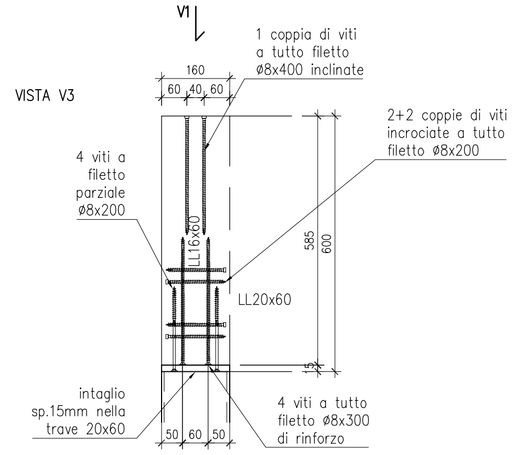
ESTREMITA' SUD

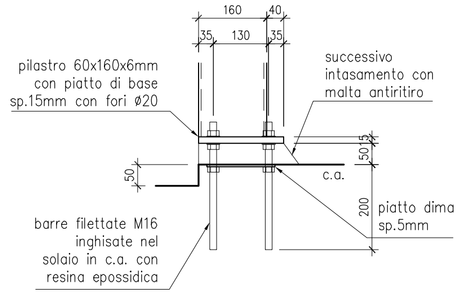


ESTREMITA' NORD

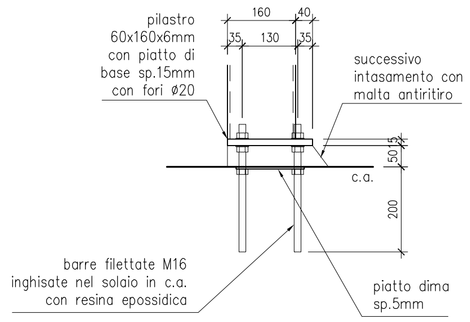


VISTA V3





SEZIONE SU SOLAIO H=30cm
PILASTRI P8.f/g/h/i/l

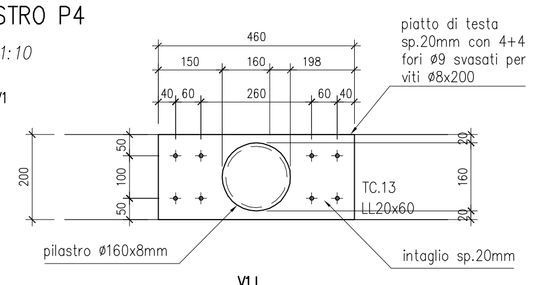


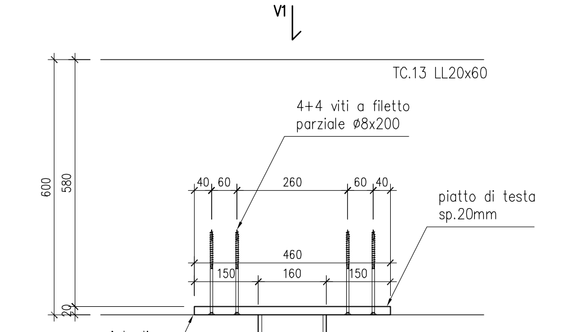
SEZIONE SU SOLAIO H=25cm
PILASTRI P8.a/b/c/d/e/m

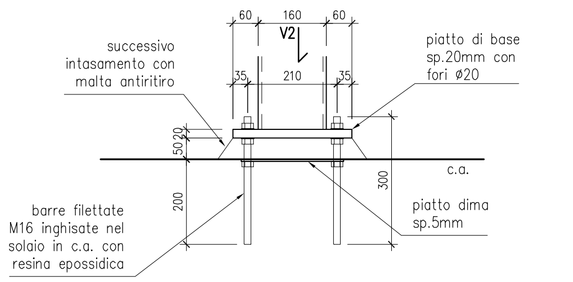
PILASTRO P4

scala 1:10

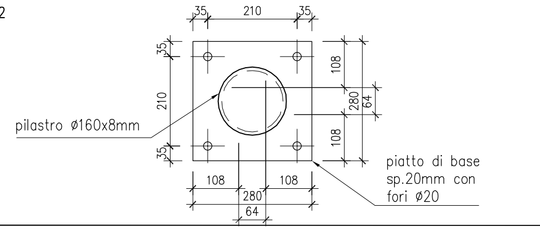
VISTA V1







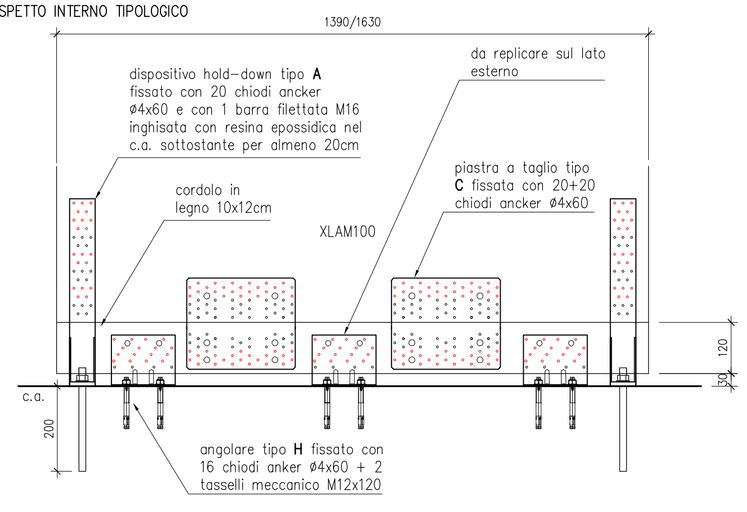
VISTA V2



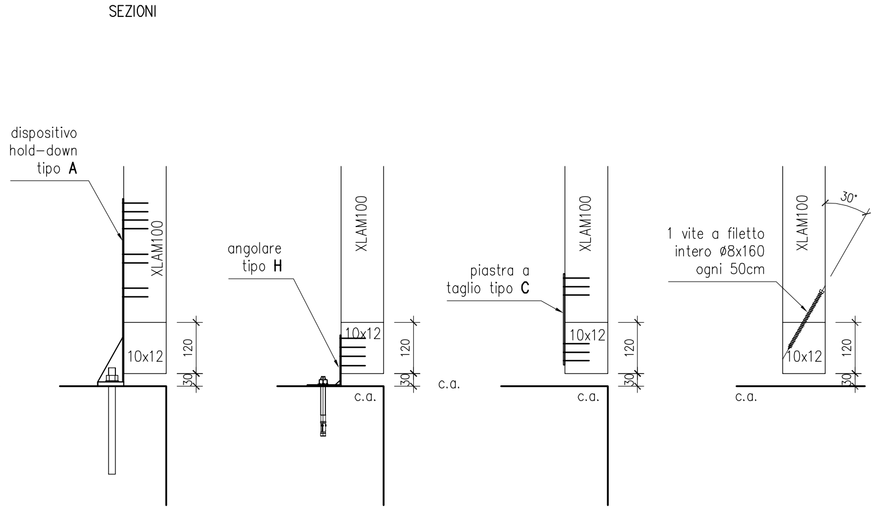
PARETI IN LEGNO XLAM100

scala 1:10

PROSPETTO INTERNO TIPOLOGICO



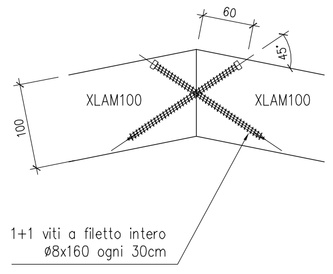
SEZIONI



PARETI IN LEGNO XLAM100

scala 1:5

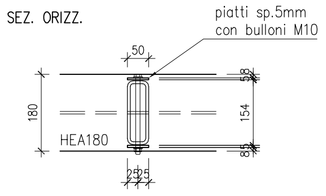
SEZIONE ORIZZ.



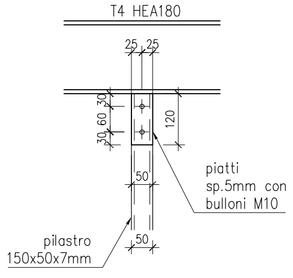
PILASTRI P5–P6–P7

scala 1:10

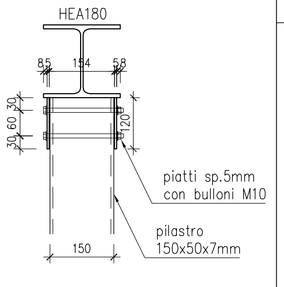
SEZ. ORIZZ.

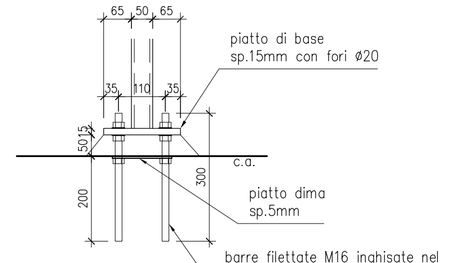


PROSPETTO

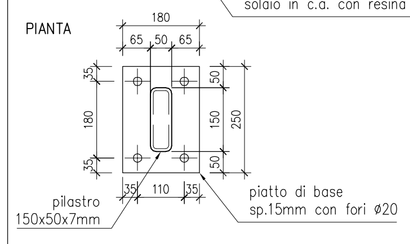


SEZ. VERT.

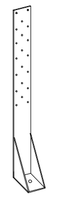




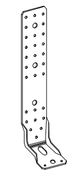
PIANTA



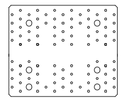
DISPOSITIVI DI FISSAGGIO CARPENTERIE IN LEGNO



A
angolare rinforzato
tipo hold–down
62x62x440mm
sp.3mm

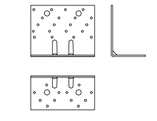


B
angolare rinforzato
tipo hold–down
85x65x285mm
sp.3mm



C
piastra a taglio
255x214mm
sp.3mm

D
angolare con rinforzo
105x105x90mm
sp.3mm

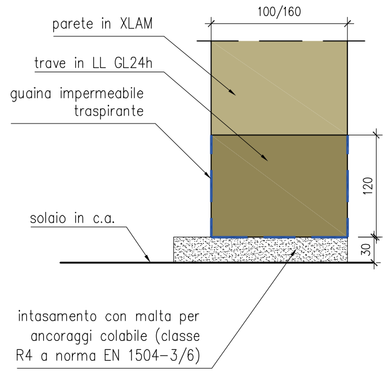


H
angolare rinforzato
79x150x121
sp.2,5mm

PER QUANTO RIGUARDA LE PRESCRIZIONI OPERATIVE E LE SPECIFICHE DETTAGLIATE SUI MATERIALI ATTENERSI A QUANTO CONTENUTO NELLA TAVOLA "S00" "MATERIALI E PRESCRIZIONI"

IMPOSTA PARETI IN XLAM

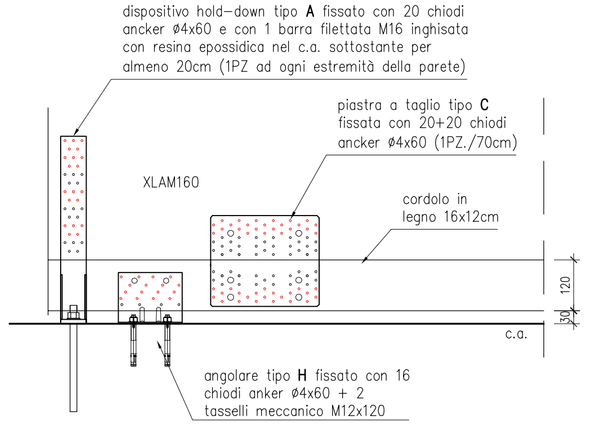
scala 1:5



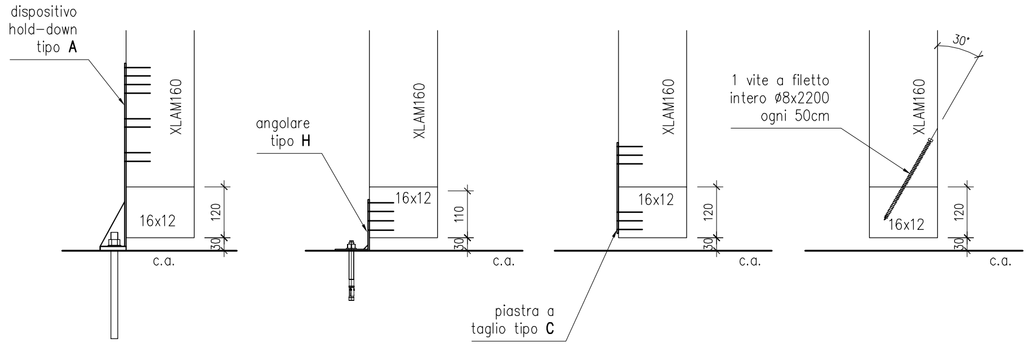
PARETE IN LEGNO XLAM 160

scala 1:10

PROSPETTO INTERNO



SEZIONI



IL COMMITTENTE	IL PROGETTISTA	IL DIRETTORE LAVORI	L'IMPRESA ESECUTRICE

aggiornamenti

-	-	-

MONCECCHI ASSOCIATI studio di ingegneria via fabani 33 - 23017 morbegno (so) t/f 0342 611834 www.moncecchiassociati.it

oggetto
Comune di Sormano (CO) - località Colma
REALIZZAZIONE NUOVO OSSERVATORIO-PLANETARIO
OPERE STRUTTURALI PROGETTO ESECUTIVO

disegno
DETTAGLI COSTRUTTIVI 1/2

committente	progettista		
Comune di Sormano Via Trento e Trieste 14 - 22030 Sormano (CO)	Ing. Paolo Moncecchi - Ing. Marco Moncecchi 23017 Morbegno (SO)		
data	scala	rif.	tavola
luglio 2020	varie	-	**S.09**

questo elaborato è proprietà dello studio e protetto a termini di legge