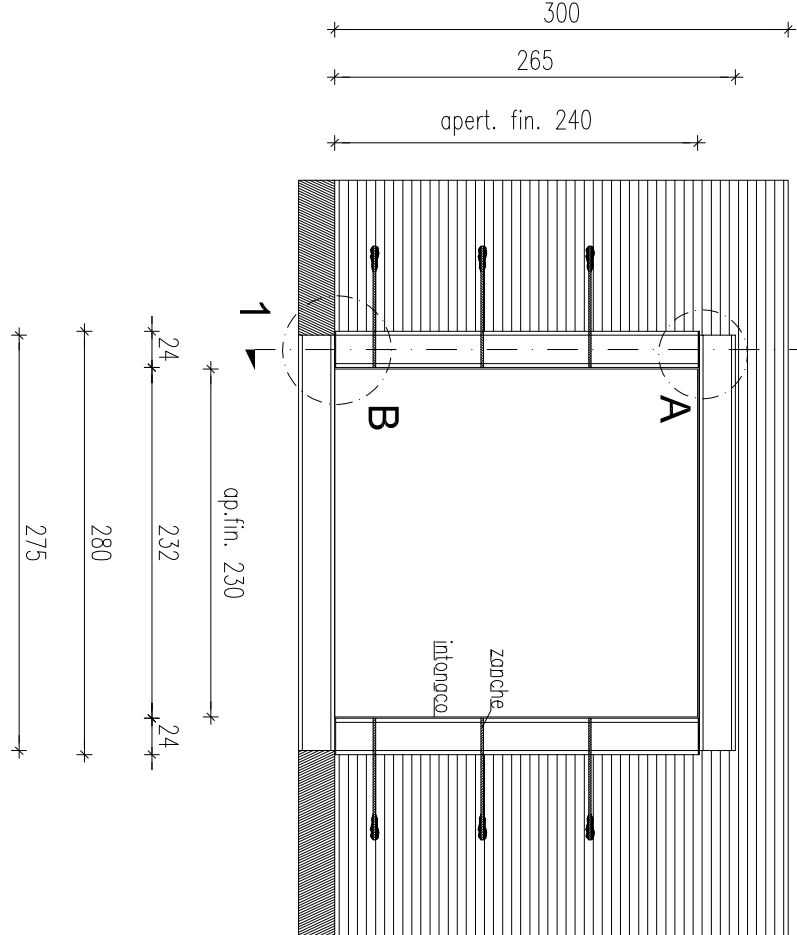
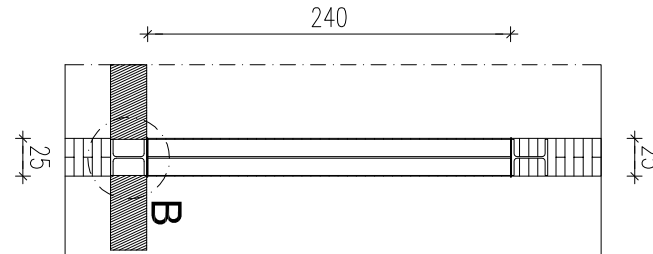


CERCHIATURA SU MURO INTERNO

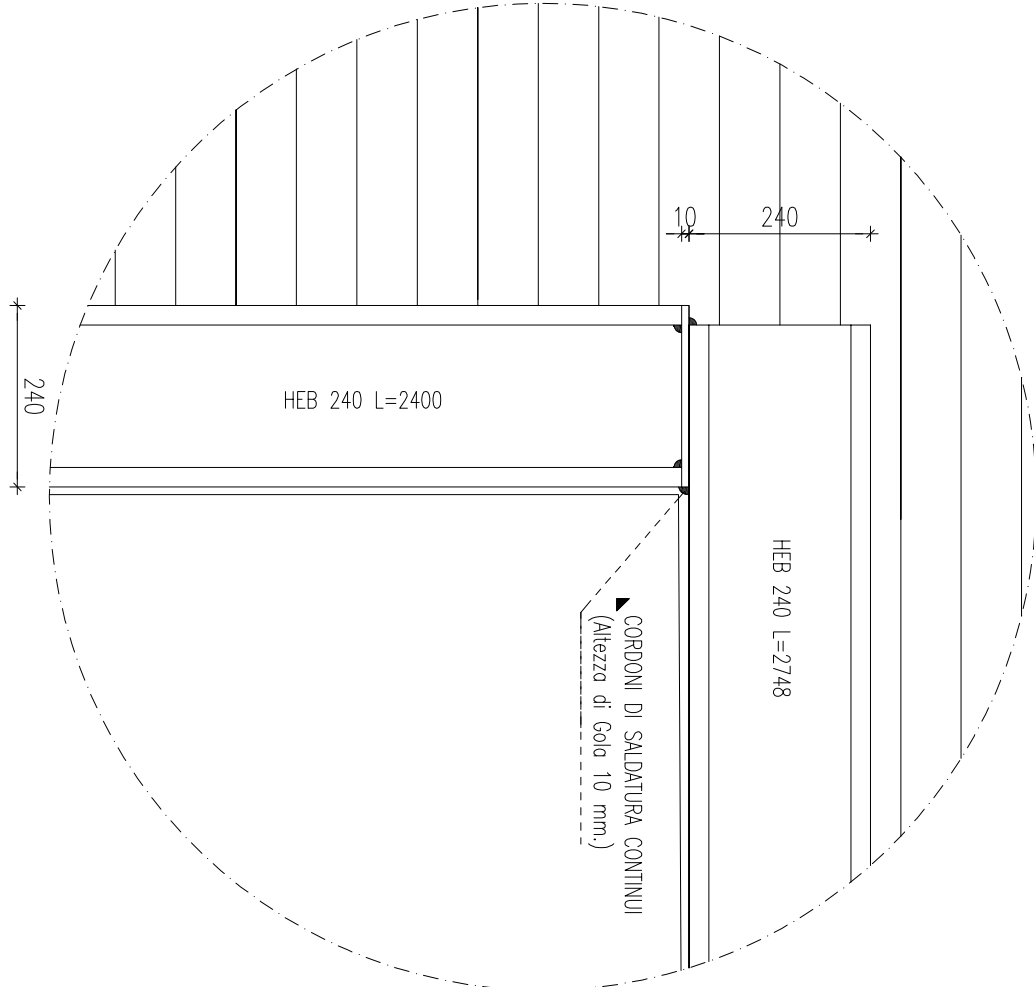
PROSPETTO 1:50



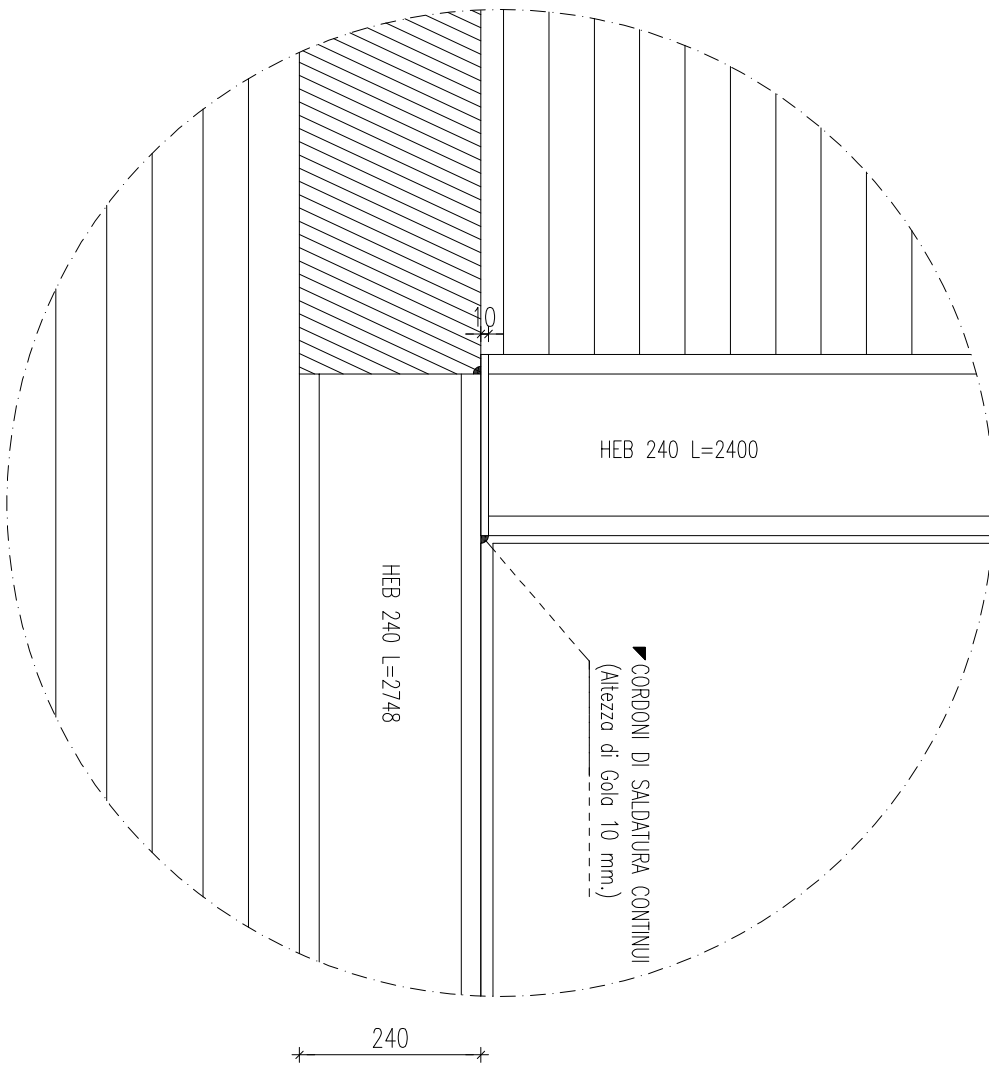
SEZIONE 1-1 1:50



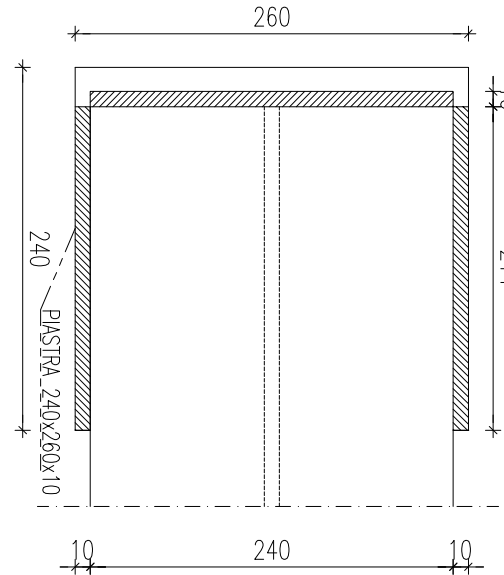
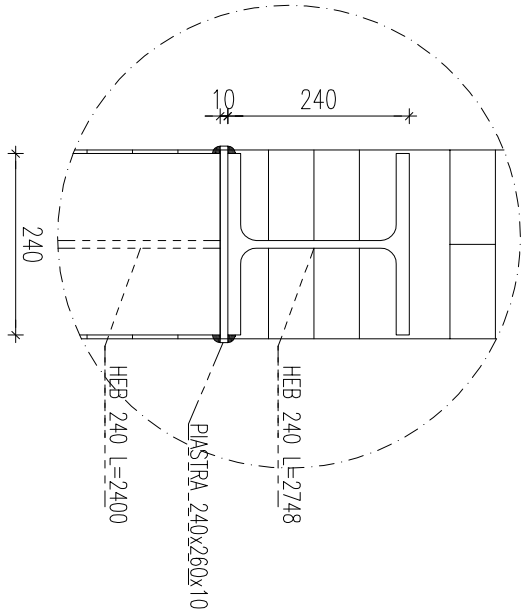
PARTICOLARE A -1:10 misure in mm



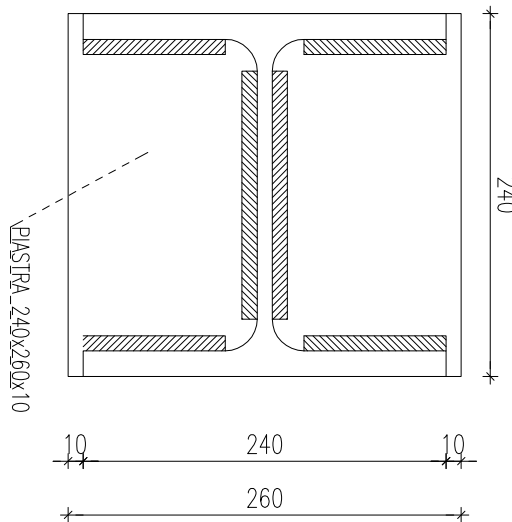
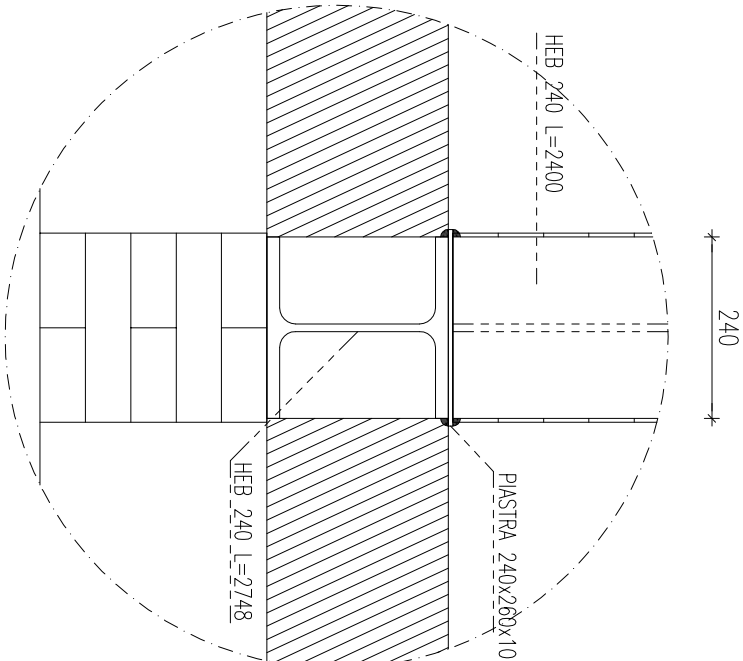
PARTICOLARE B -1:10 misure in mm



INTERFACCIA PIASTRA-TRAVERSO 1:5  
misure in mm.

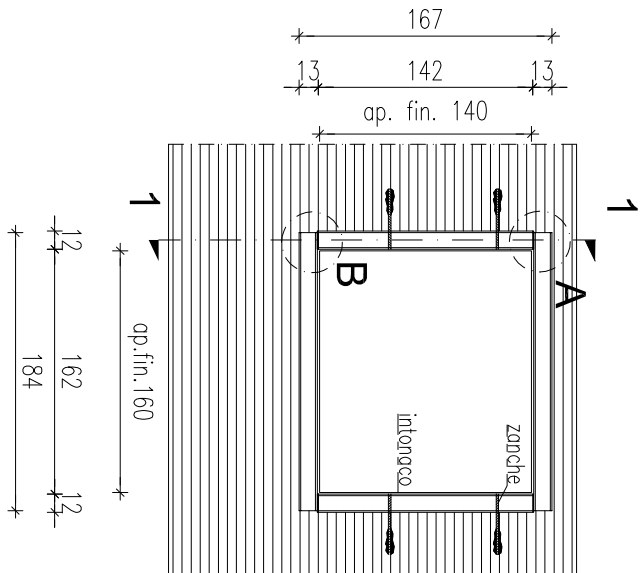


INTERFACCIA PIASTRA-MONTANTE 1:5  
misure in mm.

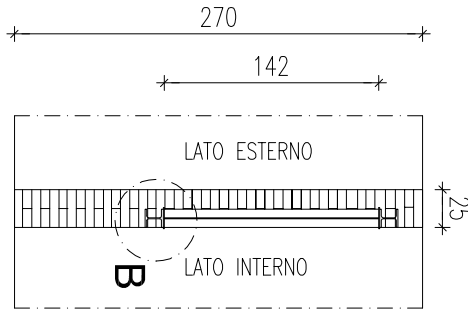


CERCHIATURA SU MURO ESTERNO SUD

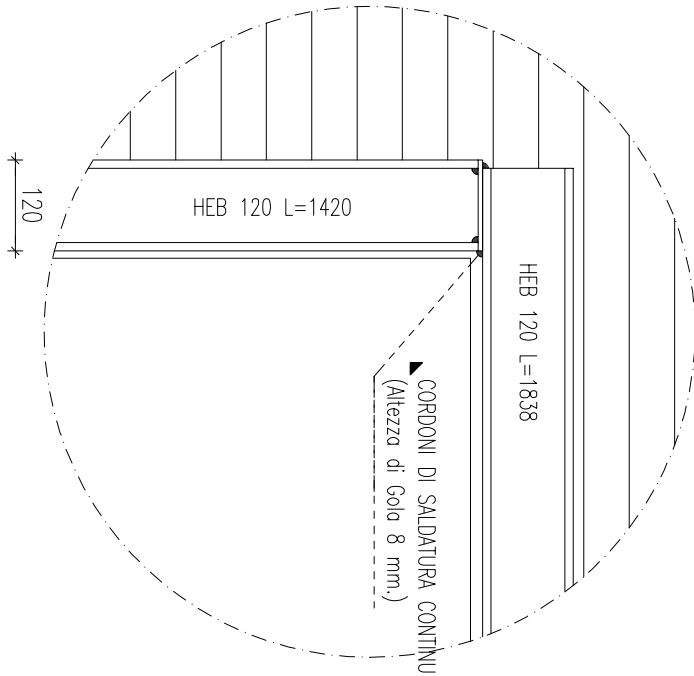
PROSPETTO 1:50



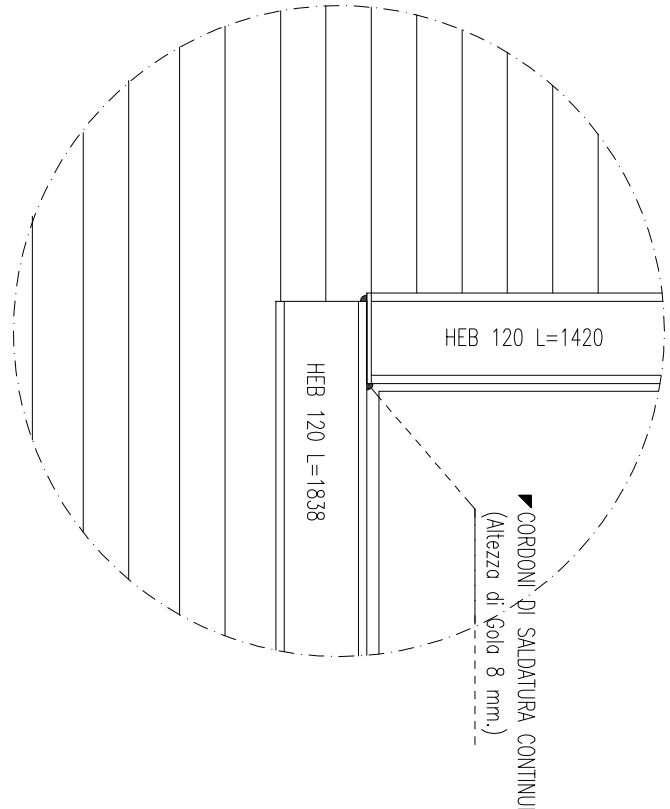
SEZIONE 1-1 1:50



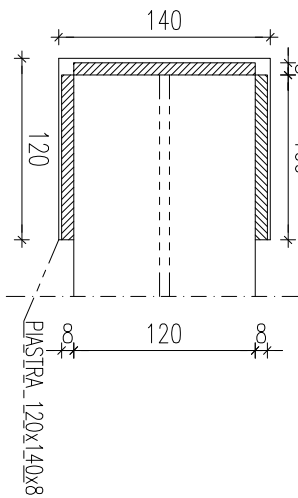
PARTICOLARE A -1:10 misure in mm



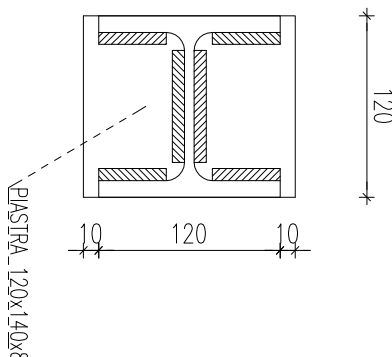
PARTICOLARE B -1:10 misure in mm



INTERFACCIA PIASTRA-TRAVERSO 1:5  
misure in mm.

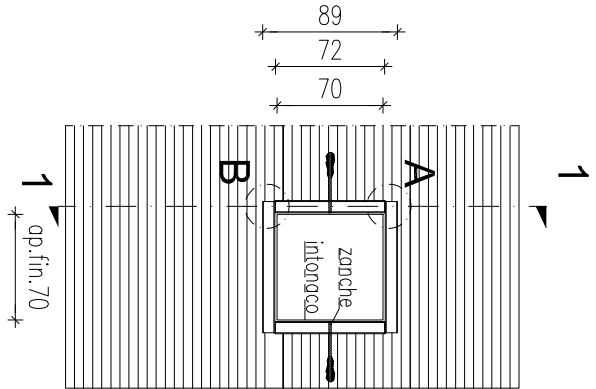


INTERFACCIA PIASTRA-MONTANTE 1:5  
misure in mm.

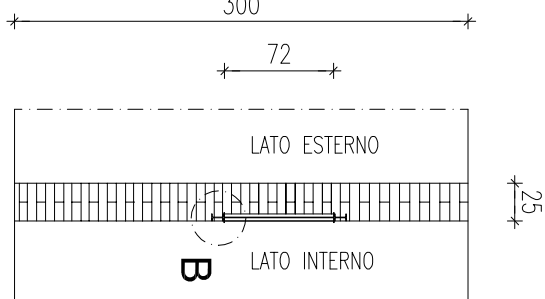


CERCHIATURA SU MURO ESTERNO NORD

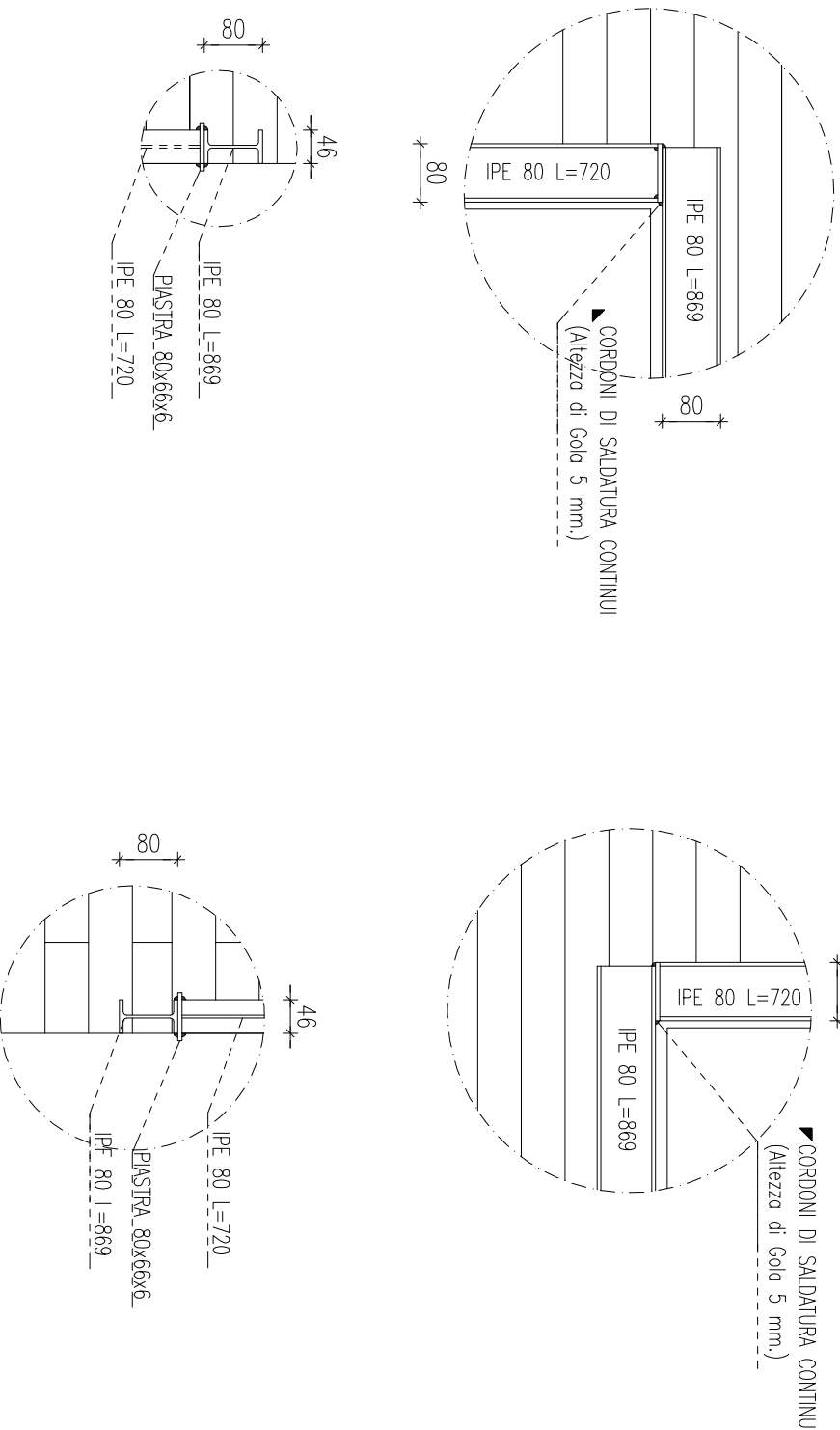
PROSPETTO 1:50



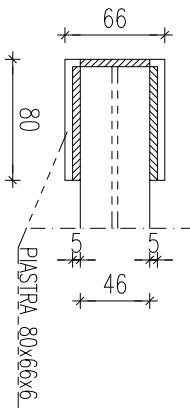
SEZIONE 1-1 1:50



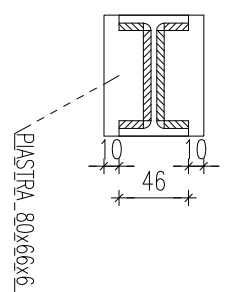
PARTICOLARE A -1:10 misure in mm    PARTICOLARE B -1:10 misure in mm



INTERFACCIA PIASTRA-TRAVERSO 1:5  
misure in mm.



INTERFACCIA PIASTRA-MONTANTE 1:5  
misure in mm.



CARATTERISTICHE DEI MATERIALI DA IMPIEGARSI

ACCIAIO PER CARPENTERIA METALLICA: S 275 (Fe 430)

N.B. CONTROLLARE TUTTE LE MISURE IN LUOGO

STUDIO DI INGEGNERIA BONI

Via Giardini 645/3 - 41100 MODENA - Tel/Fax 059.354431/342860 - Email boni.ing.associati@virgilio.it

TECNICI

COMUNE DI SERRAMAZZONI (MO)

S.C.I.A. per ristrutturazione interna ed esterna dell'abitazione  
sita al piano 2° di V.le delle Nazioni, 173.  
Intervento di rinforzo sismico locale.

PROGETTO ARCHITETTONICO: GEOM. STEFANO TONI - Serramazzoni

PROGETTO STRUTTURALE: ING. EUGENIO BONI - Modena

COMITANTI: REZZAGHI GIANNI e CAVIANI CARLA

ELABORATO: PARTICOLARI COSTRUTTIVI DELLE CERCHIATURE

Rev. DATA DESCRIZIONE APPROVAZIONE

1 03/09/2016 PRIMA EMISSIONE ...

2 ...

3 TERZA EMISSIONE ...

TAV.

2

TIPO

NOTE: FOGLIO 45 MAPP. LI 109 - 317 SUB. 1

SCALA 1:50 1:10 1:5