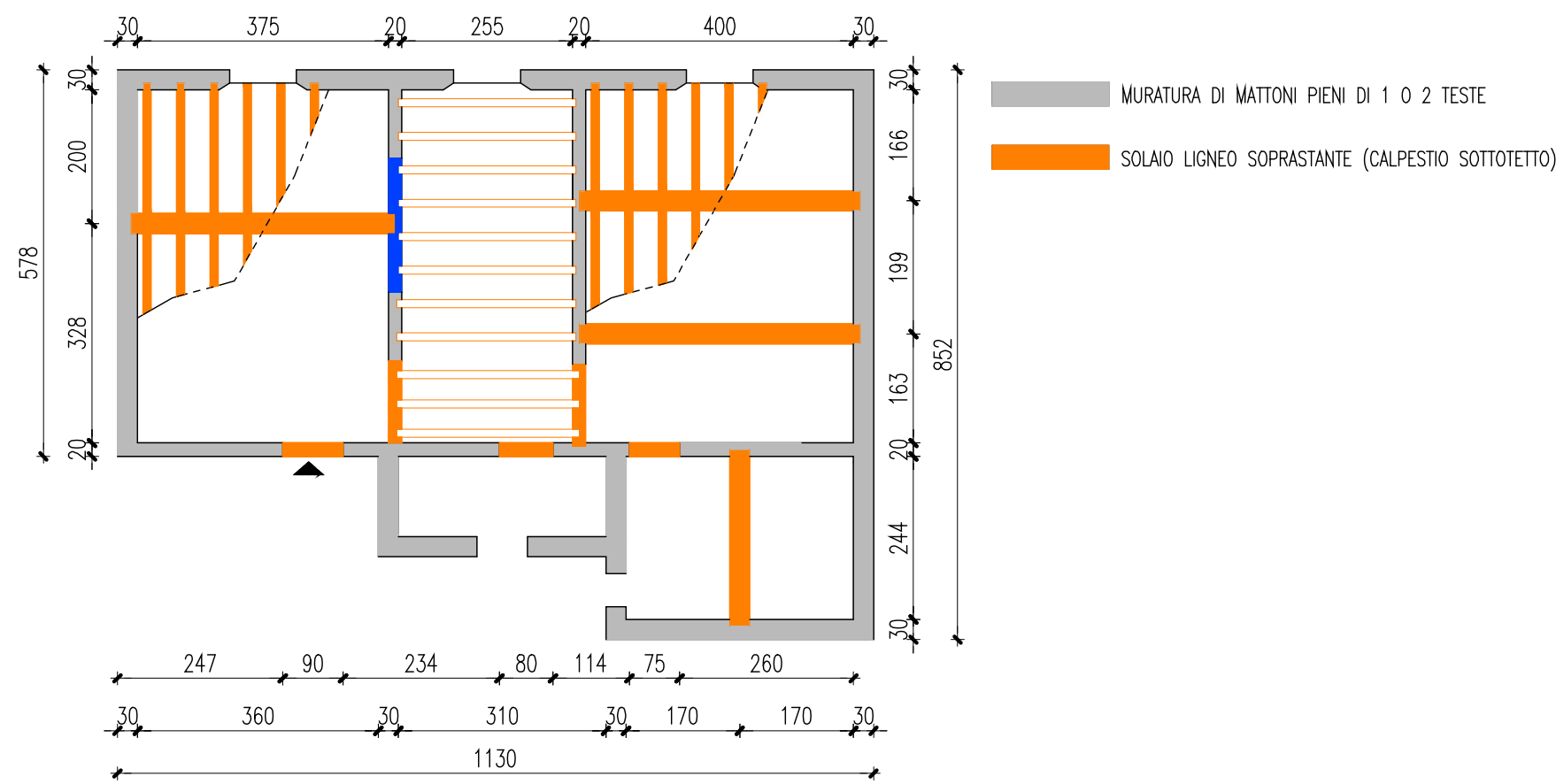
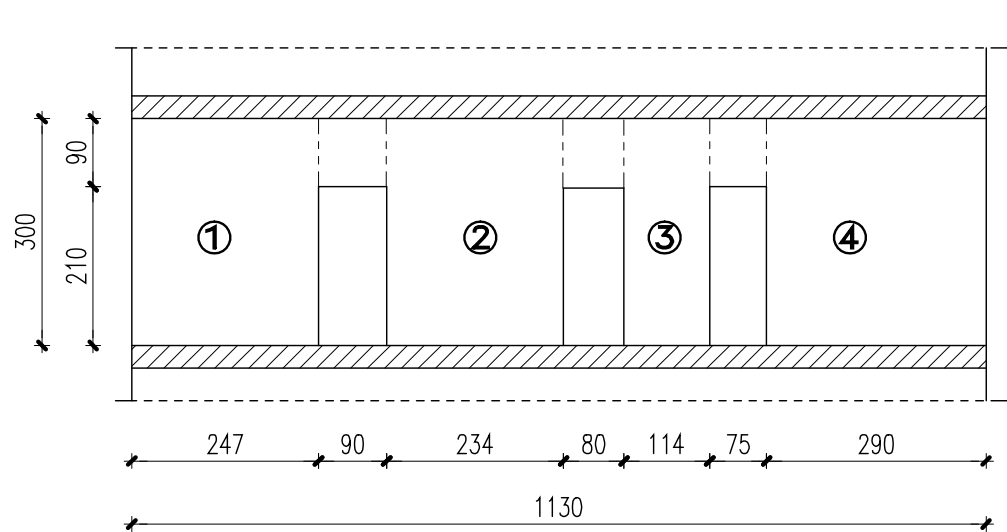


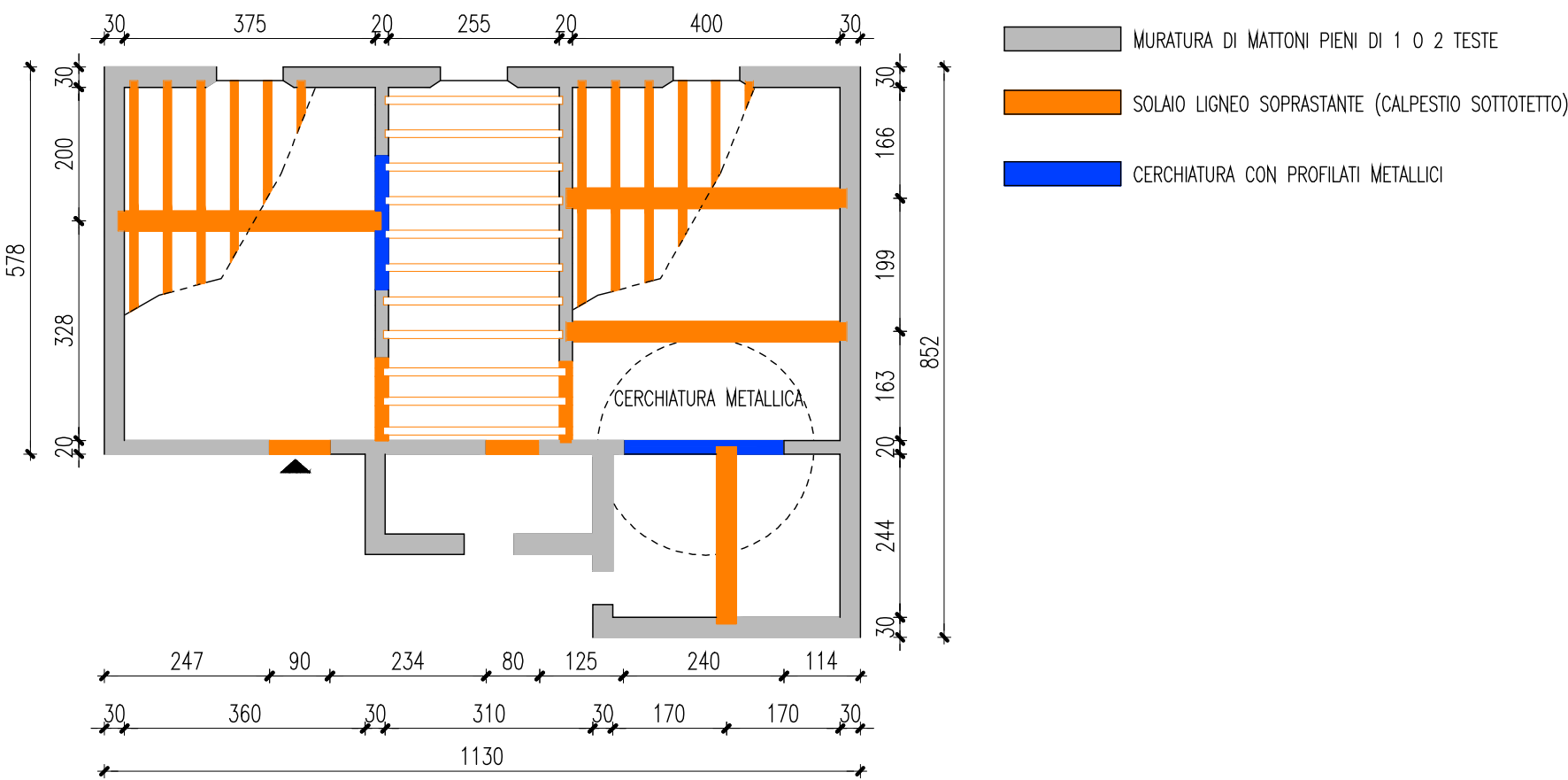
RILIEVO DELLE STRUTTURE ESISTENTI-1:100



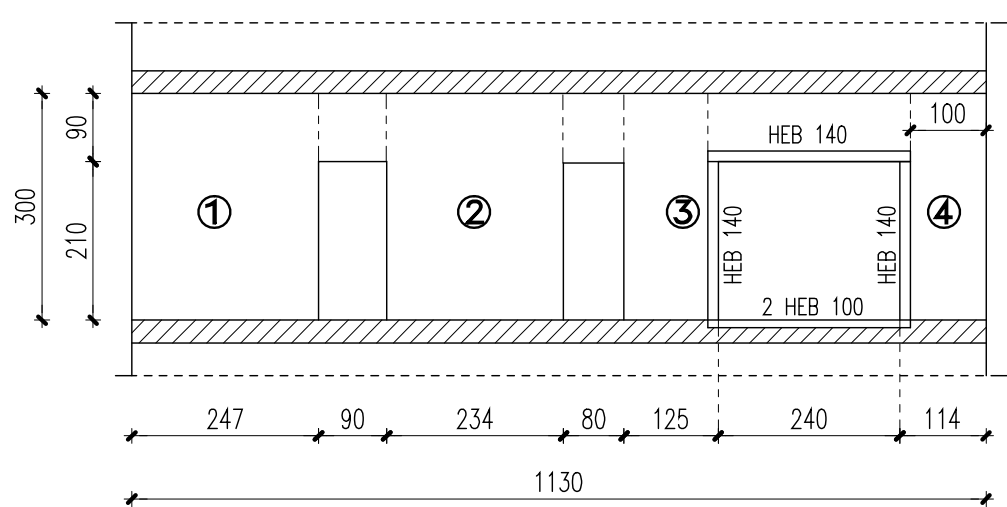
PROSPETTO DELLO STATO DI FATTO-1:100



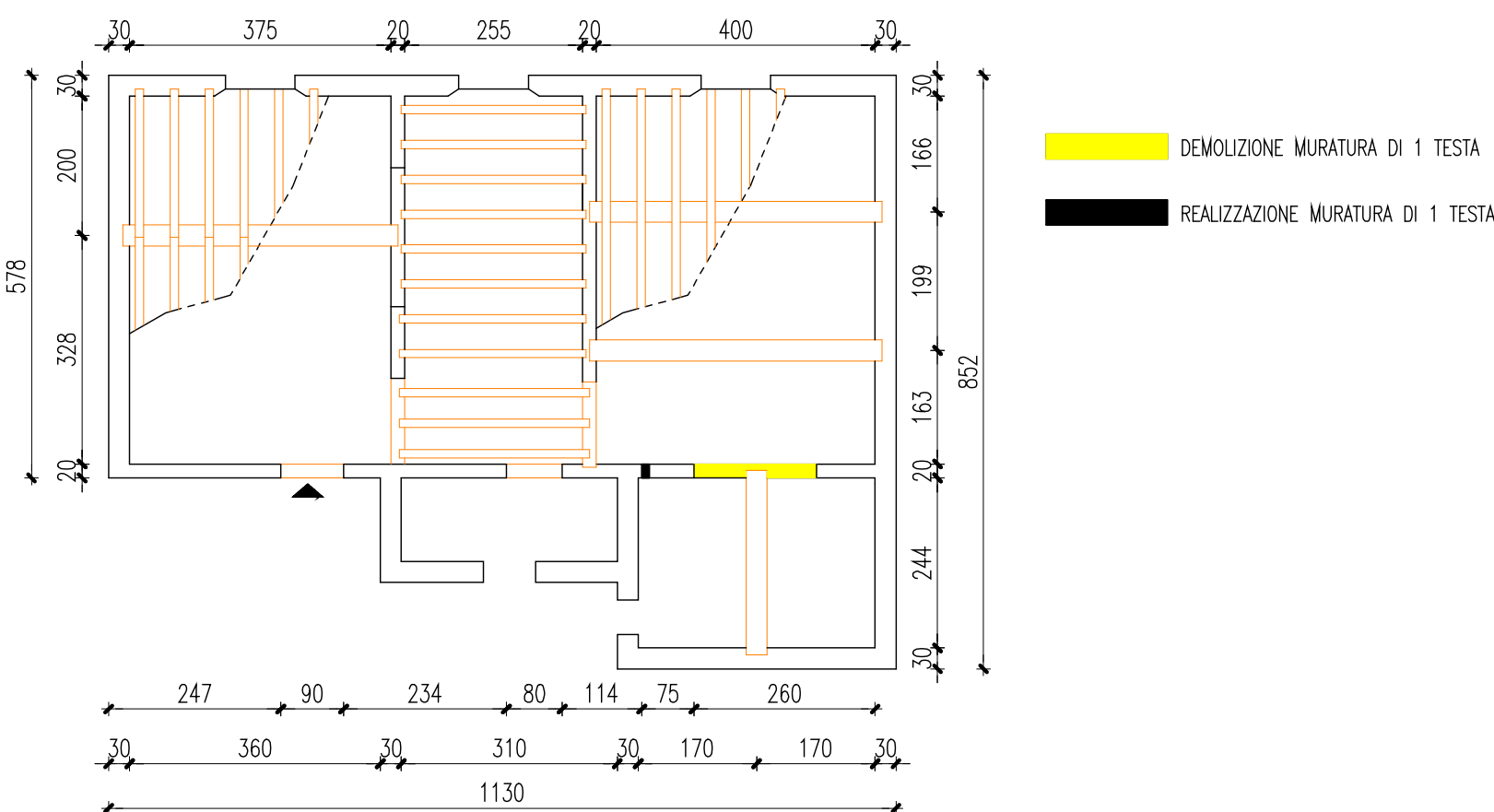
PIANTA DEGLI INTERVENTI IN VARIANTE-1:100



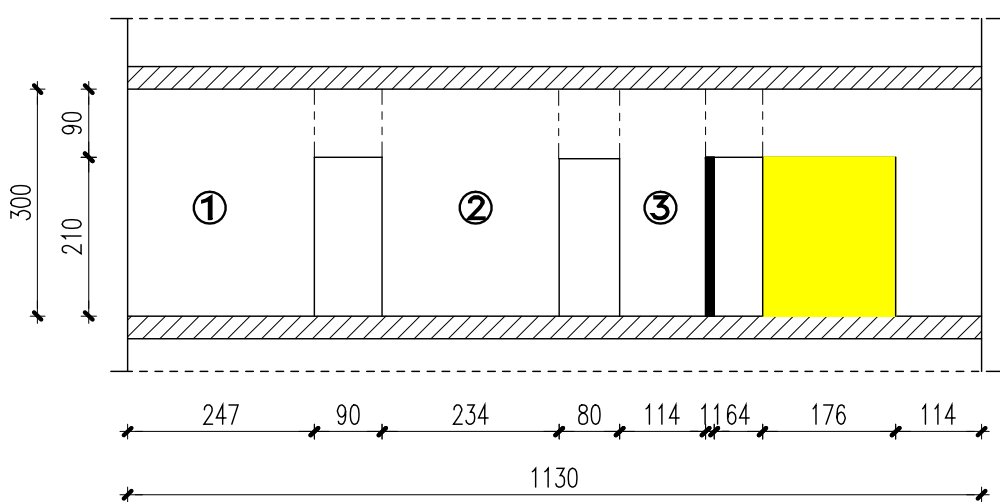
PROSPETTO DELL'INTERVENTO IN VARIANTE-1:100



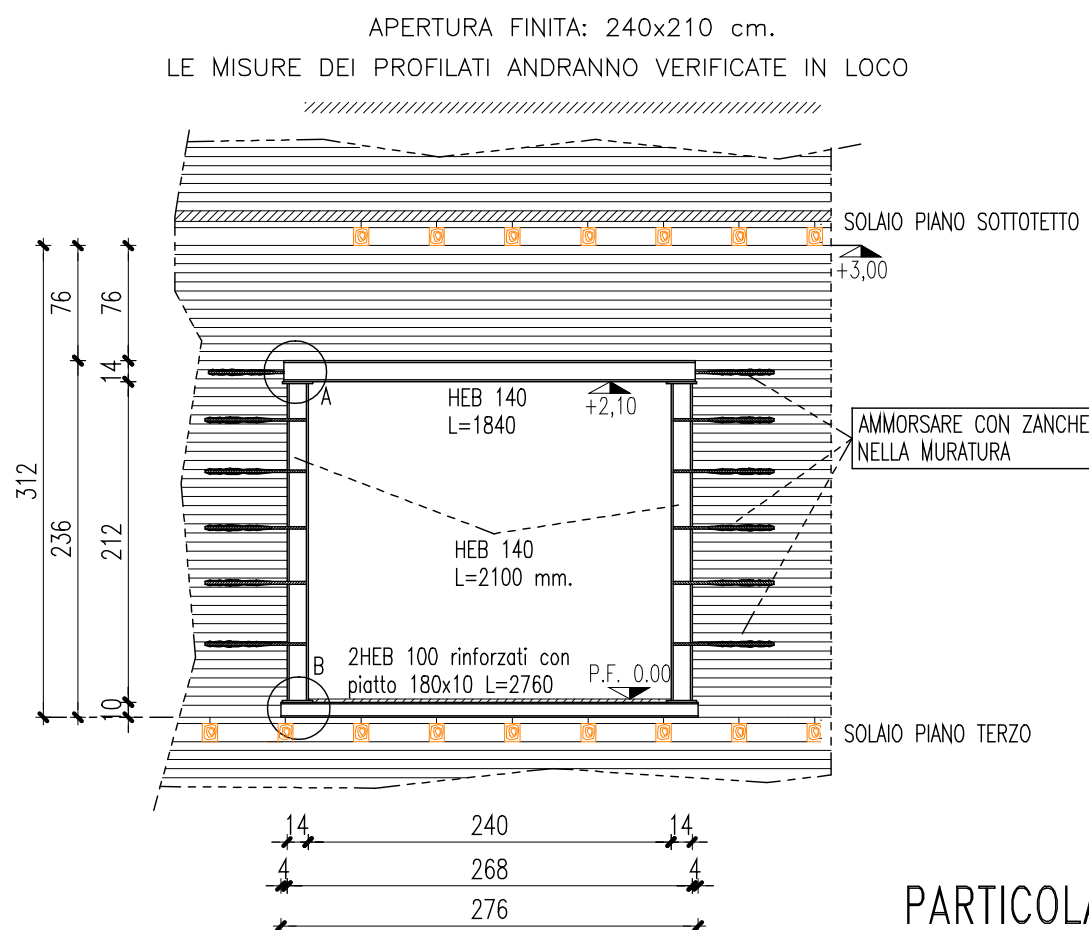
PIANTA COMPARATIVA - 1:100



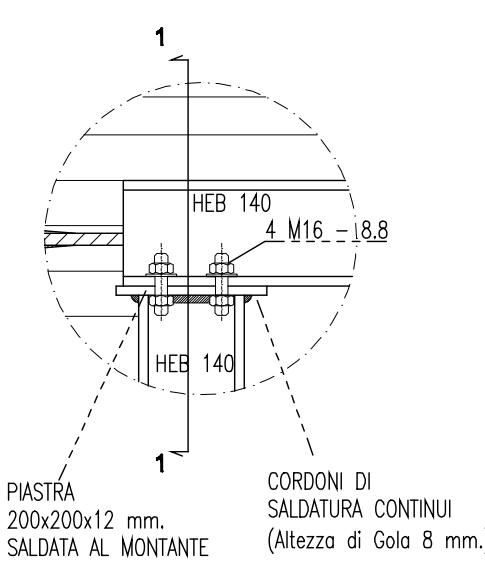
PROSPETTO DELLO STATO COMPARATIVO-1:100



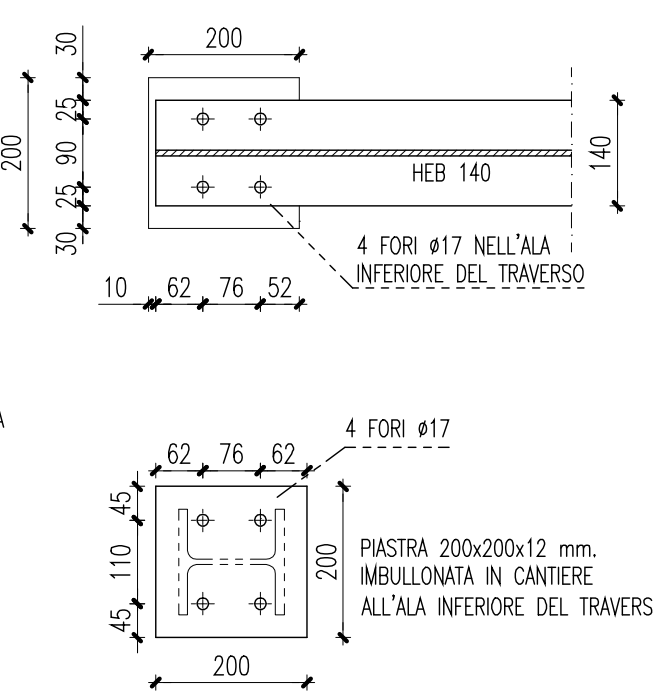
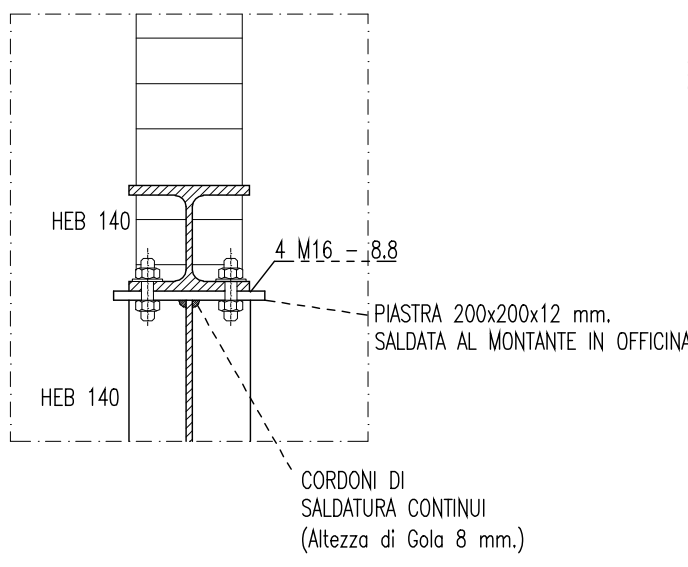
CERCHIATURA - 1:50



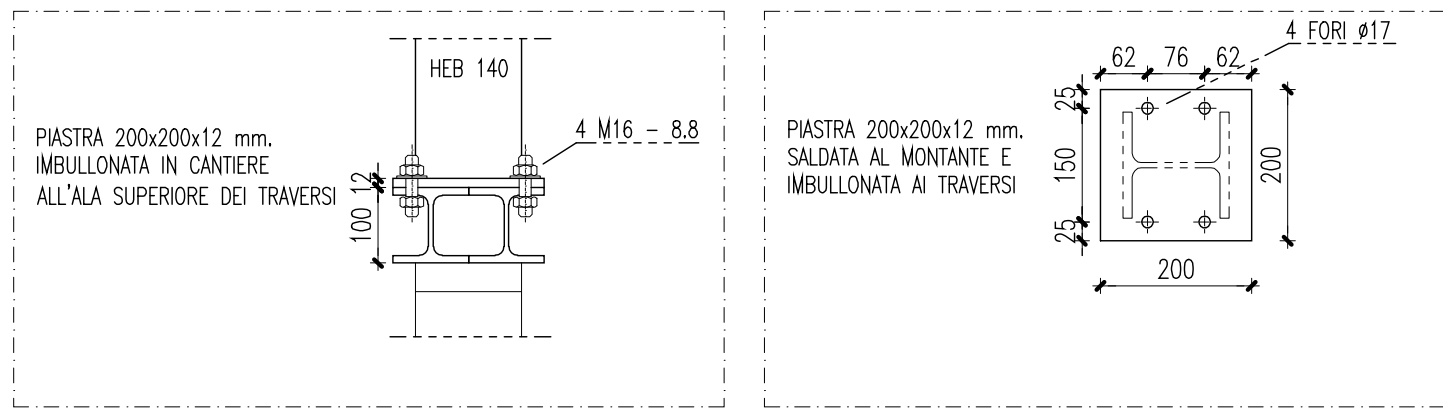
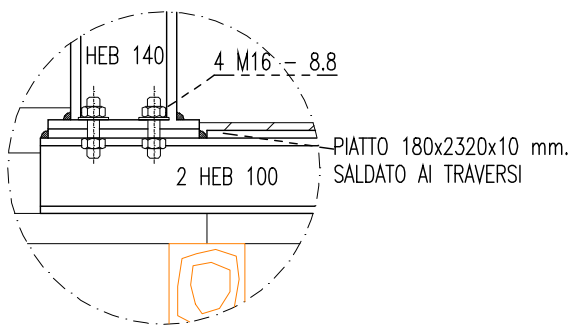
PARTICOLARE A - 1:10



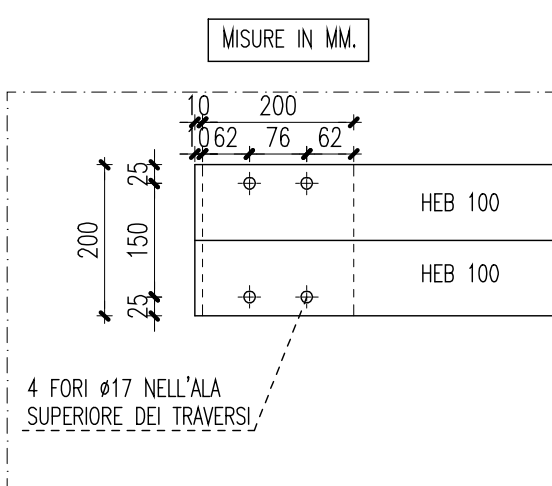
SEZ. 1-1 - 1:10



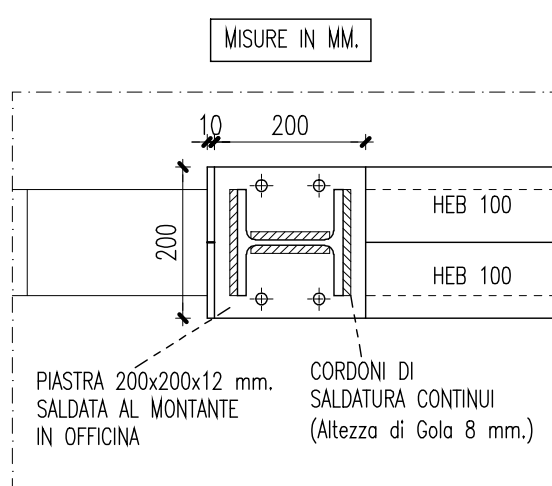
PARTICOLARE B - 1:10



INTERFACCIA PIASTRA-TRAVERSI INFERIORI 1:10



INTERFACCIA PIASTRA DI BASE-MONTANTE 1:10



MATERIALI DA IMPIEGARSI

ACCIAIO PER CARPENTERIA METALLICA: S 235 (Fe 360)
BULLONI: classe 8.8 alta resistenza

STUDIO DI INGEGNERIA BONI

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

TECNICI

COMUNE DI MODENA

Opere interne mediante intervento di rinforzo locale nell'immobile sito in via dè Correggi 10, 3° piano. Variante sostanziale.

PROGETTO ARCHITETTONICO GEOM. DONATELLA UGATTI - MODENA
PROGETTO STRUTTURALE ING. EUGENIO BONI - MODENA
COMMITTENTE BELLETTI GIORGIO - VILLA MARIA ALICE

ELABORATO PIANTE DEGLI INTERVENTI E PARTICOLARI COSTRUTTIVI

Rev	DATA	DESCRIZIONE	APPROVAZIONE
1	28/02/2016	PRIMA EMISSIONE	---
2	18/03/2016	SECONDA EMISSIONE	---
3	03/03/2016	TERZA EMISSIONE	---

NOTE: Foglio 142 Mappa 117 Sub 8

TAV.

1

TIPO
S

SCALA 1:100 1:50 1:10