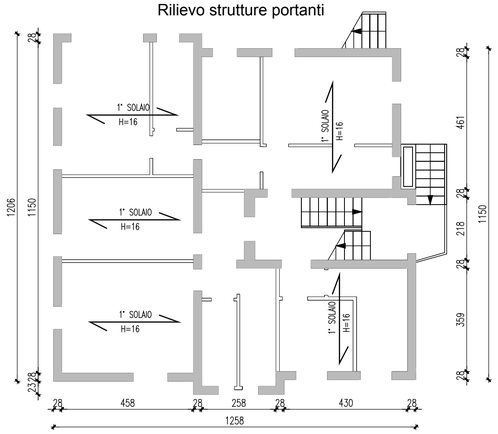
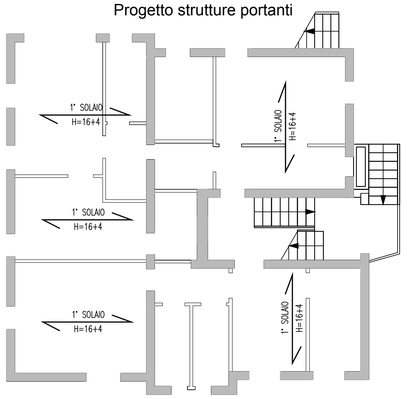
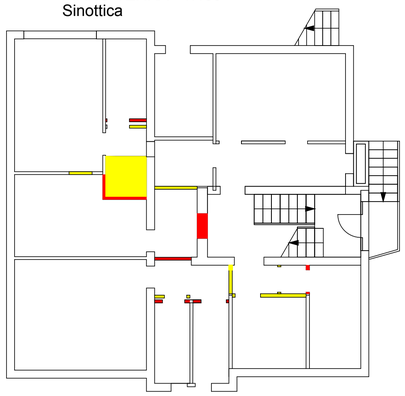
PIANO TERRA 1:100
Rilievo strutture portanti



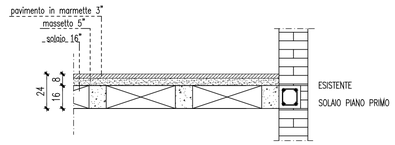
PIANO TERRA 1:100
Progetto strutture portanti



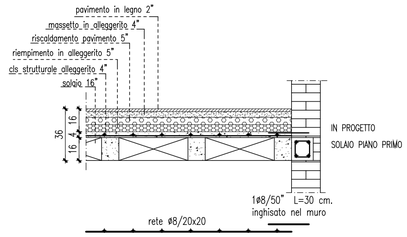
PIANO TERRA 1:100
Sinottica



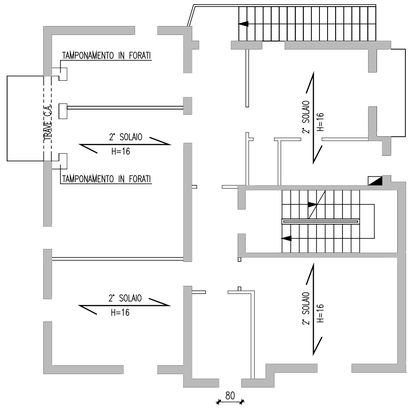
RILIEVO DEL PACCHETTO 1° SOLAIO ESISTENTE 1:20



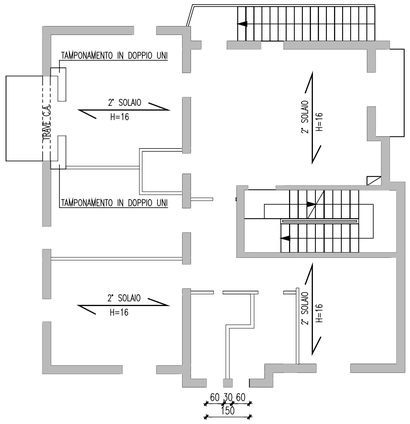
PACCHETTO 1° SOLAIO IN PROGETTO 1:20



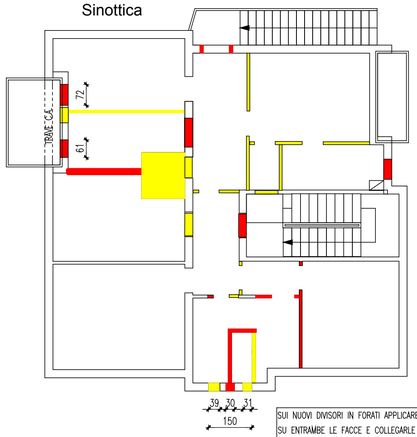
PIANO PRIMO 1:100
Rilievo strutture portanti



PIANO PRIMO 1:100
Progetto strutture portanti



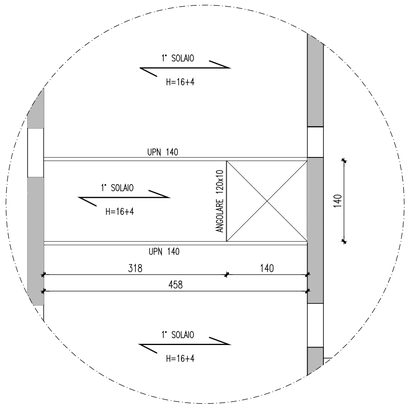
PIANO PRIMO 1:100
Sinottica



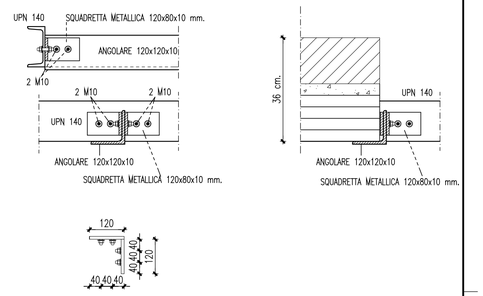
SUI NUOVI DIVISORI IN FORATI APPLICARE RETI DA INTONACO SU ENTRAMBE LE FACCE E COLLEGARLE CON GANCI DIAM. 6 MM. OGNI 50 CM. SIA IN VERTICALE CHE IN ORIZZONTALE.

I NUOVI DIVISORI IN DOPPI TRAMEZZI VANNO ANCORATI SUPERIORMENTE E INFERIORMENTE AL SOLAIO CON UNA BARRA M4.

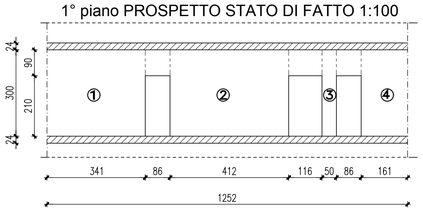
STRALCIO PIANTA PER FORO SCALA 1:50



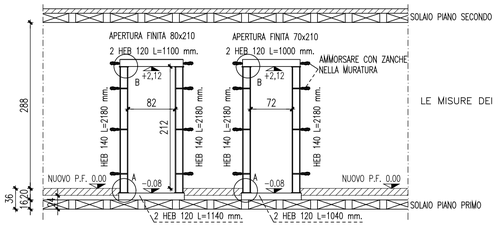
PARTICOLARI ELEMENTI DI SOSTEGNO DEL SOLAIO 1:10



1° piano PROSPETTO STATO DI FATTO 1:100

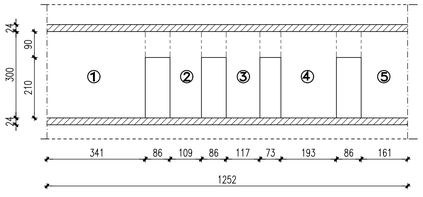


CERCHIATURE - 1:50

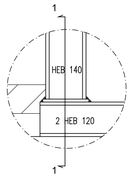


LE MISURE DEI PROFILATI ANDRANNO VERIFICATE IN LOCO

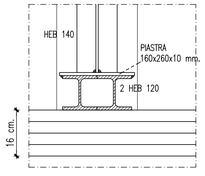
1° piano PROSPETTO STATO DI PROGETTO 1:100



PARTICOLARE A - 1:10

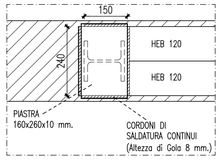


SEZ. 1-1 - 1:10



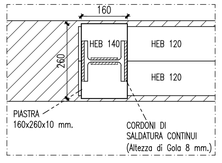
INTERFACCIA PIASTRA-TRAVERSI INFERIORI 1:10

MISURE IN MM.

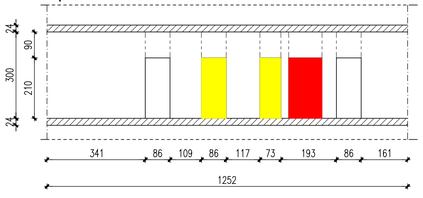


INTERFACCIA MONTANTE - PIASTRA INFERIORE 1:10

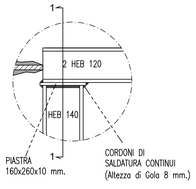
MISURE IN MM.



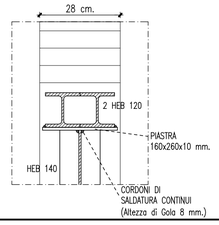
1° piano PROSPETTO STATO COMPARATIVO 1:100



PARTICOLARE B - 1:10

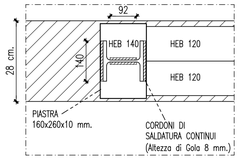


SEZ. 1-1 - 1:10



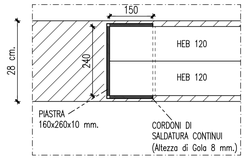
INTERFACCIA MONTANTE - PIASTRA SUPERIORE 1:10

MISURE IN MM.



INTERFACCIA PIASTRA -TRAVERSI SUPERIORI 1:10

MISURE IN MM.



MATERIALI DA IMPIEGARSI

ACCIAIO PER CARPENTERIA METALLICA:	S 235 (Fe 360)
BULLONI:	classe 5.6 NORMALI
CALCESTRUZZO STRUTTURALE ALLEGGERITO PER SOLETTA COLLABORANTE sp. 4 cm.	LECA CLS 1600 DENSITA' IN OPERA 1.600 kg/mc
RIEMPIMENTO ALLEGGERITO PER IMPIANTI sp. 5 cm.	LECACEM CLASSIC DENSITA' IN OPERA 600 kg/mc
MASSETTO DI SOTTOFONDO AL PAVIMENTO sp. 4 cm.	LECAMIX FACILE DENSITA' IN OPERA 1.100 kg/mc
ACCIAIO PER LE STRUTTURE IN CLS:	B450C con i seguenti valori: $1.15<(ft/fy)_k<1.35$ $(fy/fy_{nom})_k \leq 1.25$ $(A_{gt})_k \geq 7.5\%$

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 ed esterne con rinforzo sismico locale
in edificio sito in via S. Faustino 99.
Foglio 140 mapp. 224 sub. 1, sub 3, sub. 8 (parziale)

PROGETTO ARCHITETTONICO	ARCH. MADDALENA GRAZIA - MODENA
PROGETTO STRUTTURALE	ING. EUGENIO BONI - MODENA
COMMITTENTE	DOTT. VITTORIO NEVIANI
ELABORATO	INTERVENTI DI RINFORZO LOCALE

Rev	DATA	DESCRIZIONE	APPROVAZIONE
1	11/04/2016	PRIMA EMISSIONE	- - -
2			- - -
3	- - -	- - -	- - -

TAV. 1

TIPO S

SCALA 1:100 1:50 1:20 1:10

NOTE :