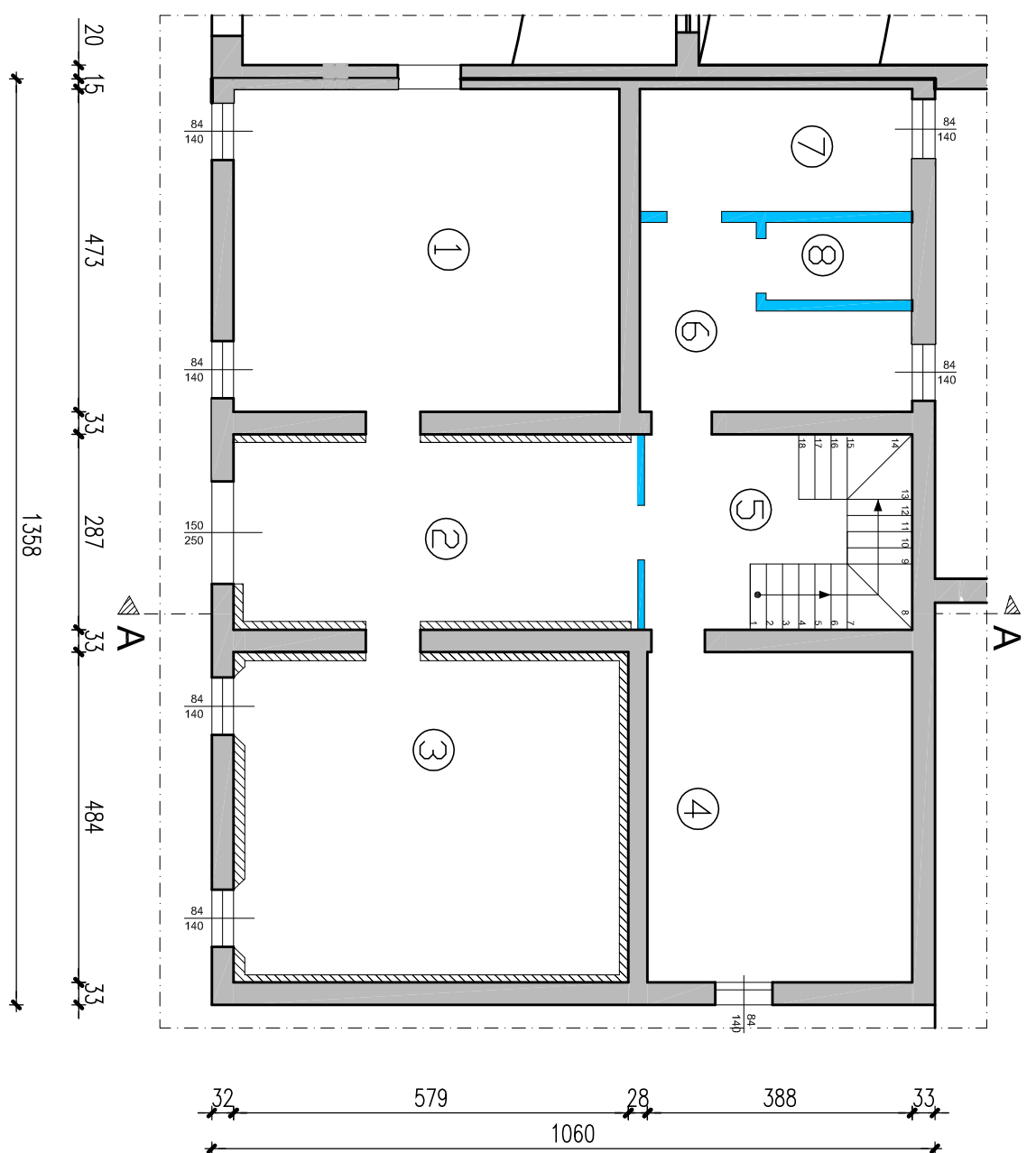
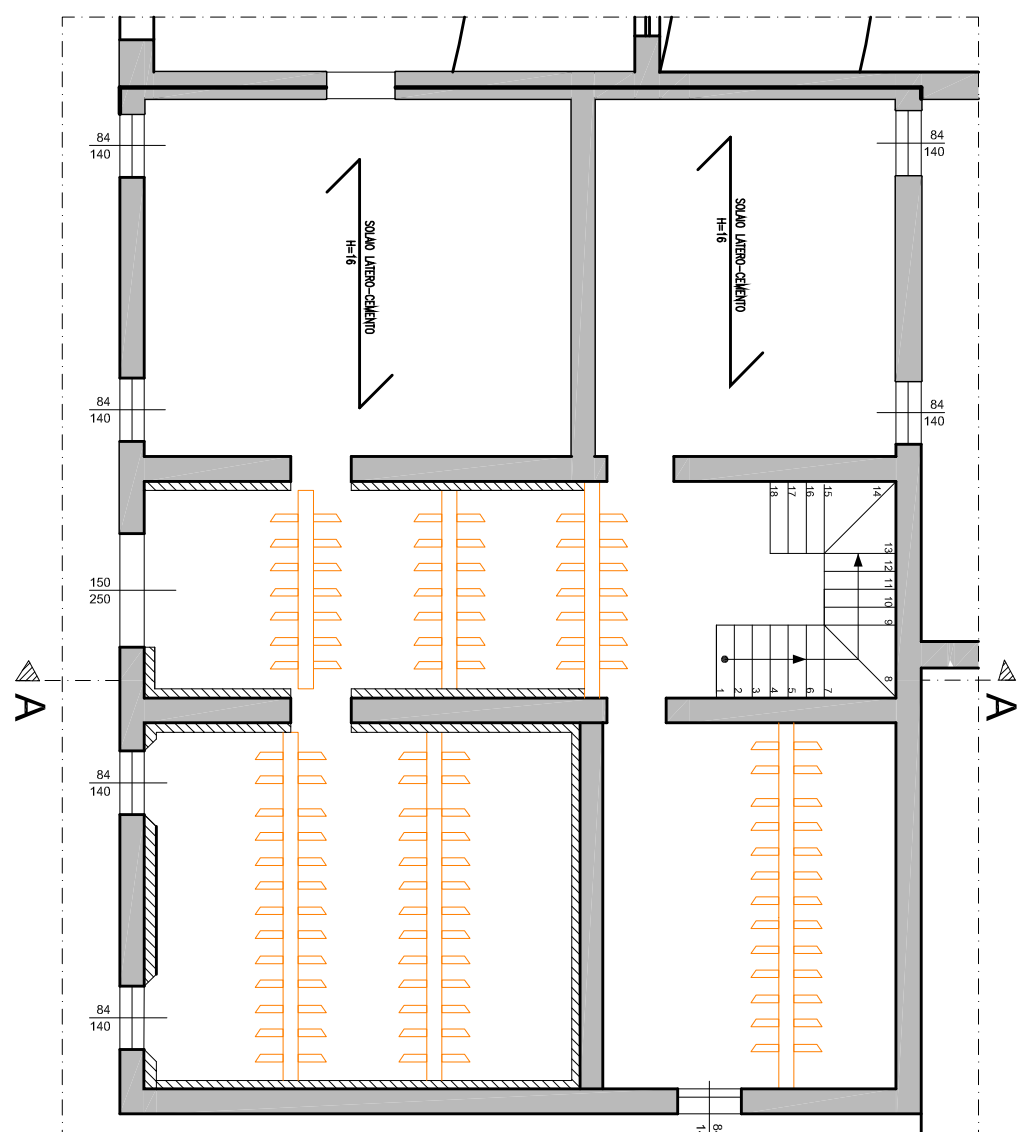


RILEVIO DEL QUADRO FESSURATIVO

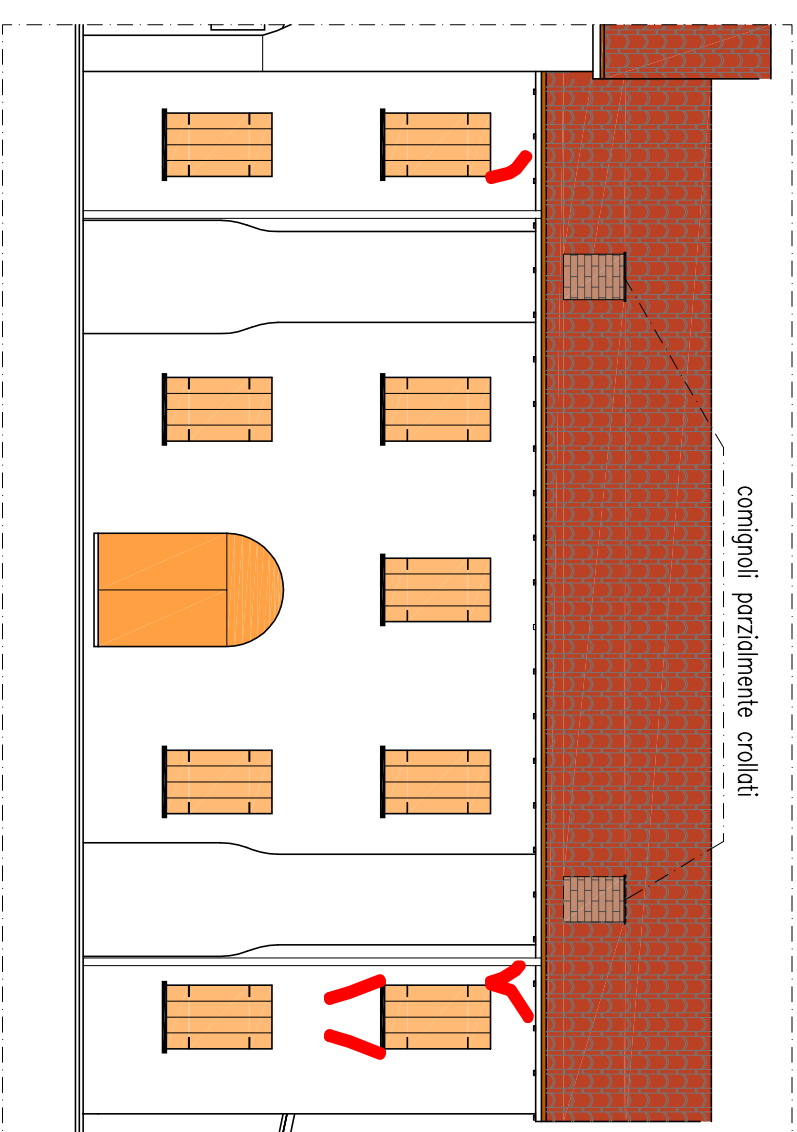
PIANTA MURI PIANO TERRA 1:100



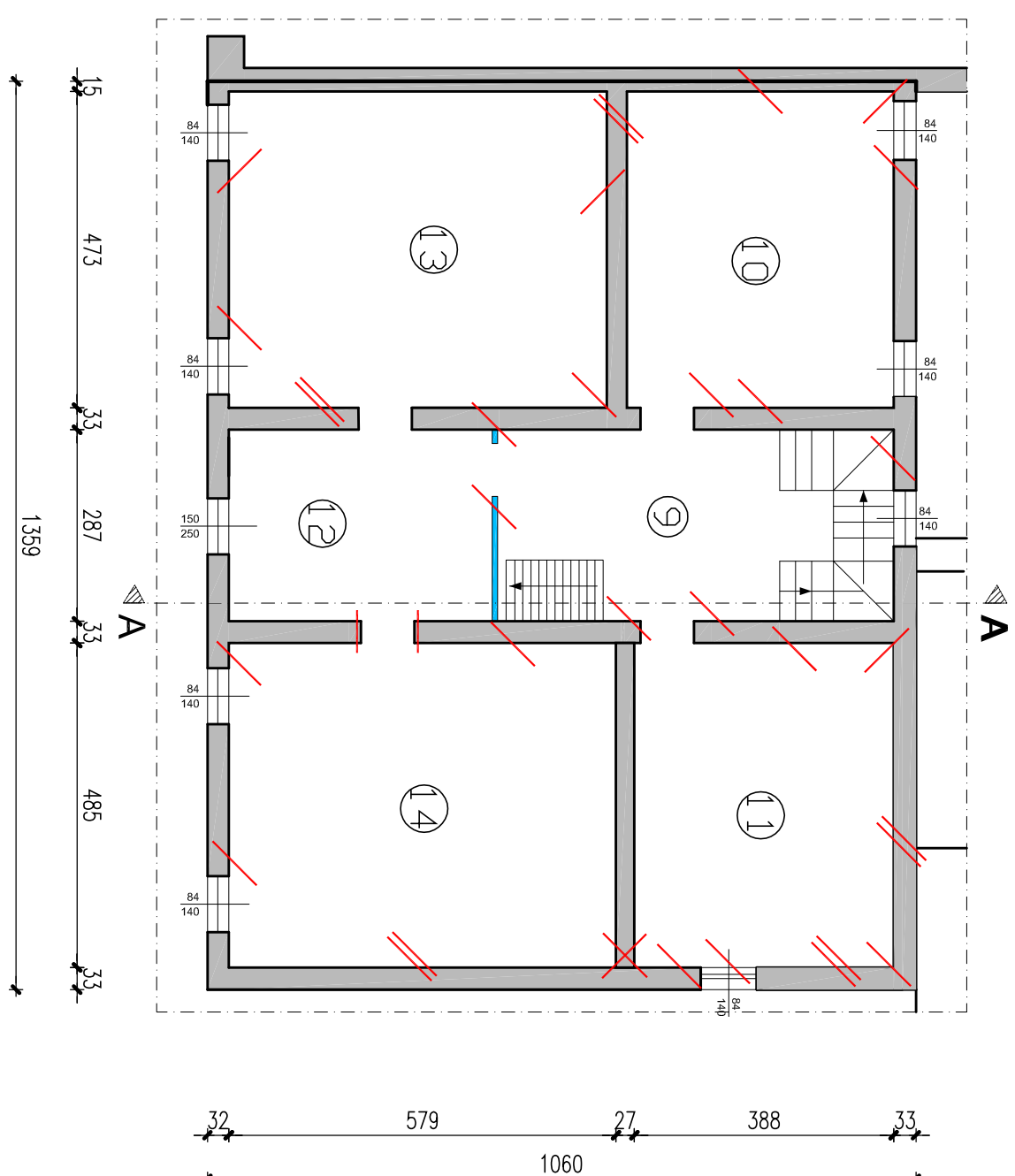
PIANTA IMPALCATO PIANO PRIMO 1:100



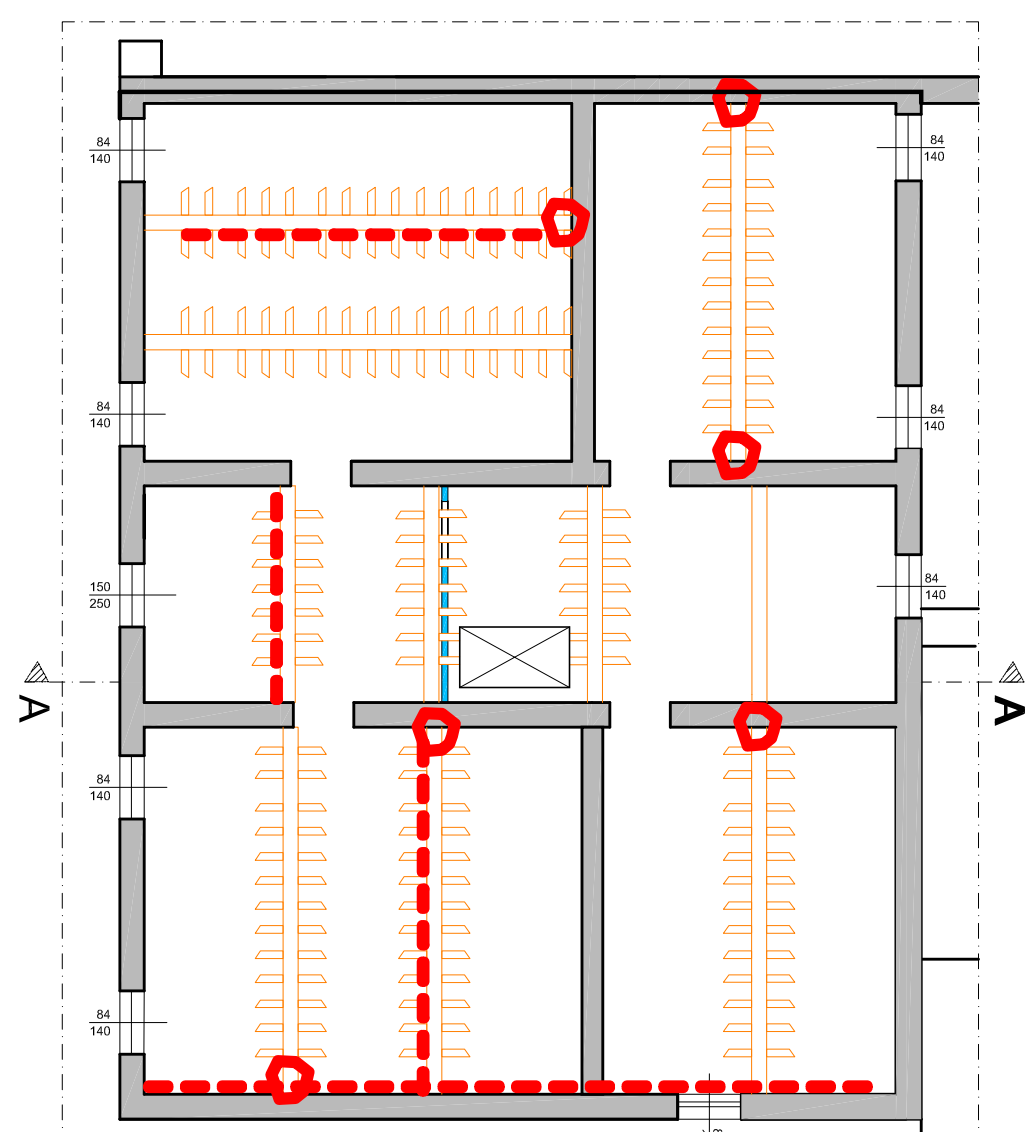
PROSPETTO SUD



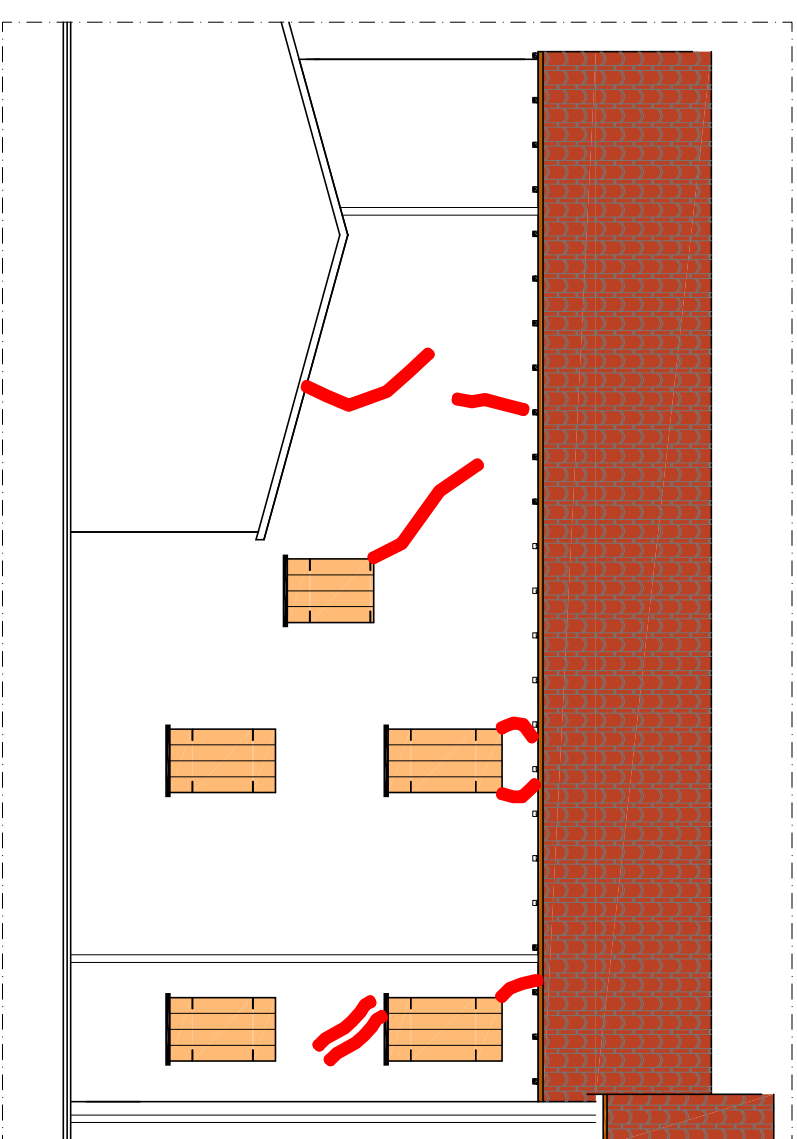
PIANTA MURI PIANO PRIMO 1:100



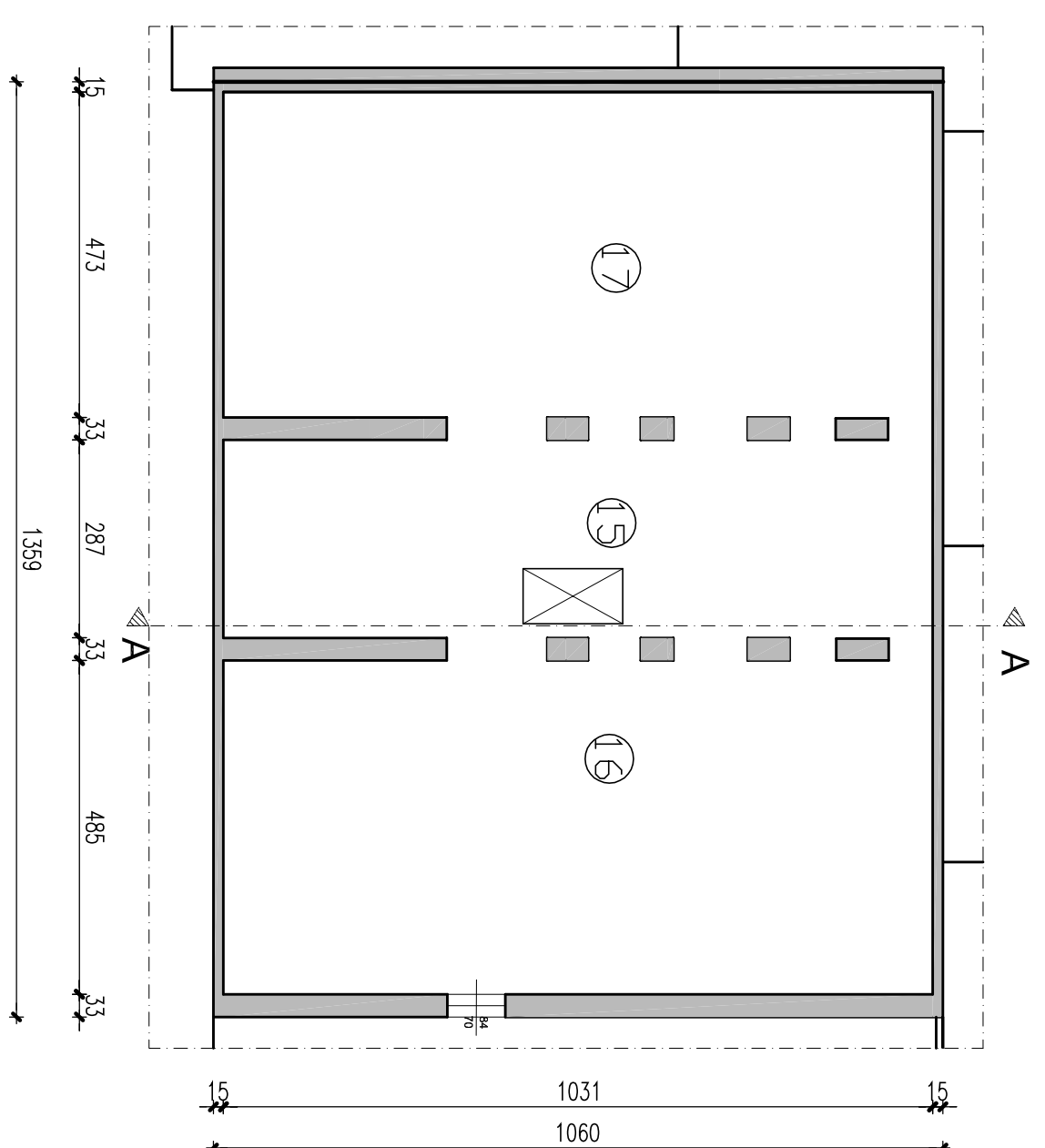
PIANTA IMPALCATO PIANO SOTTOTETTO 1:100



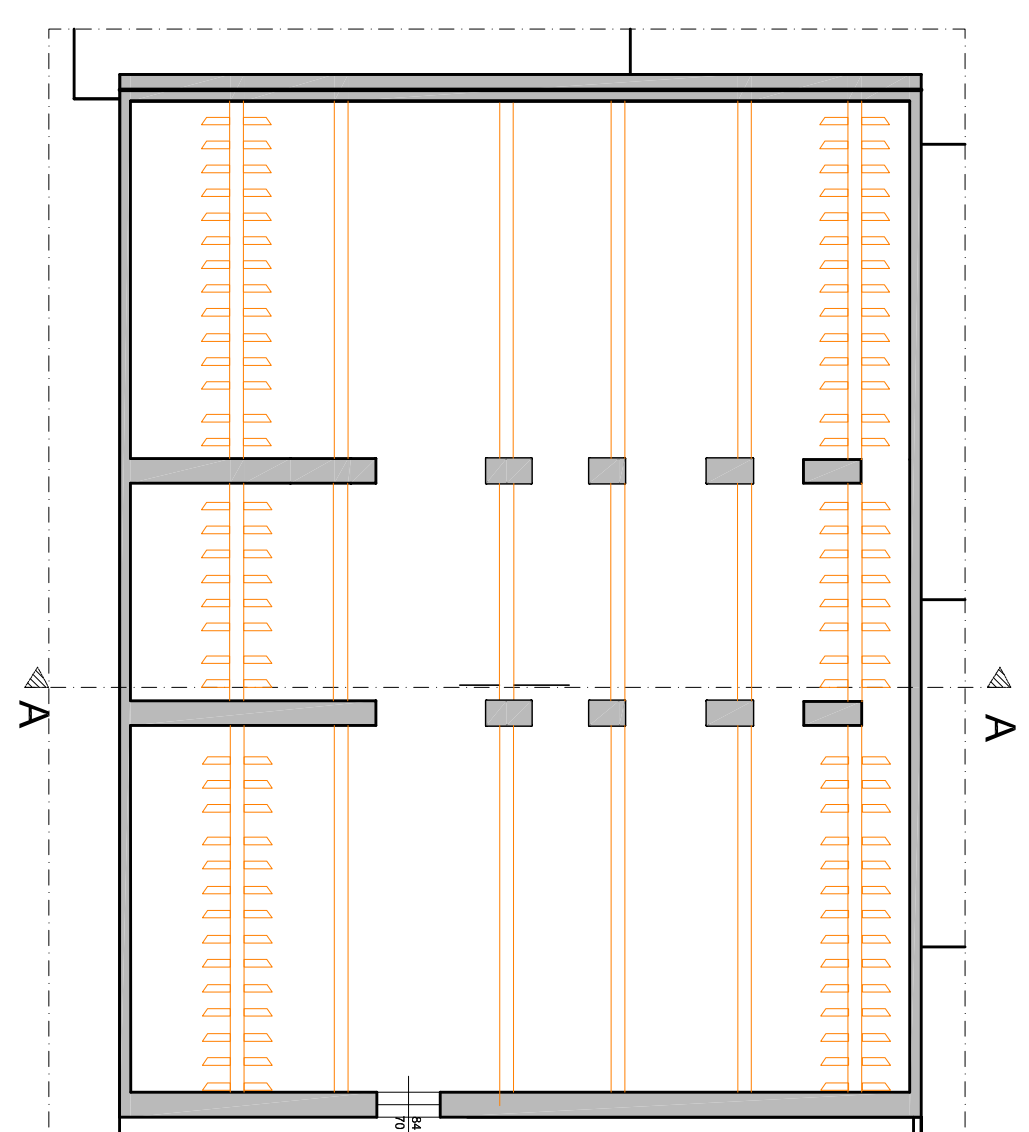
PROSPETTO NORD



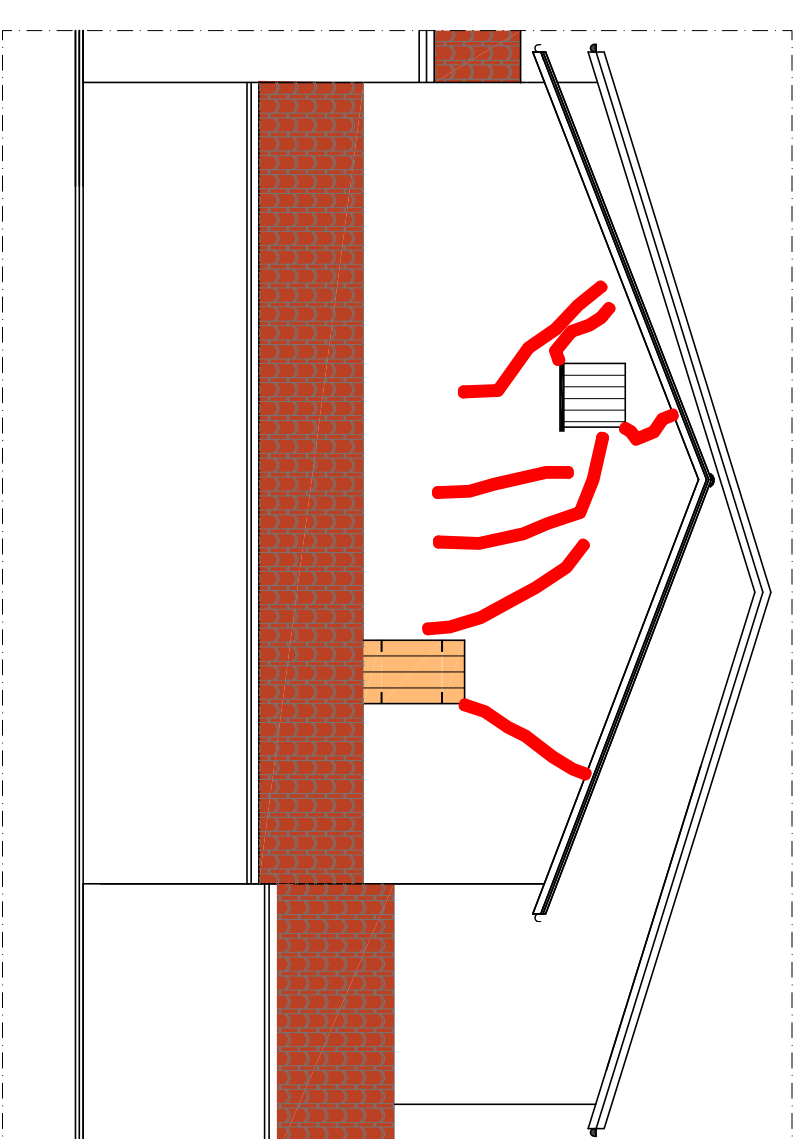
PIANTA MURI PIANO SOTTOTETTO



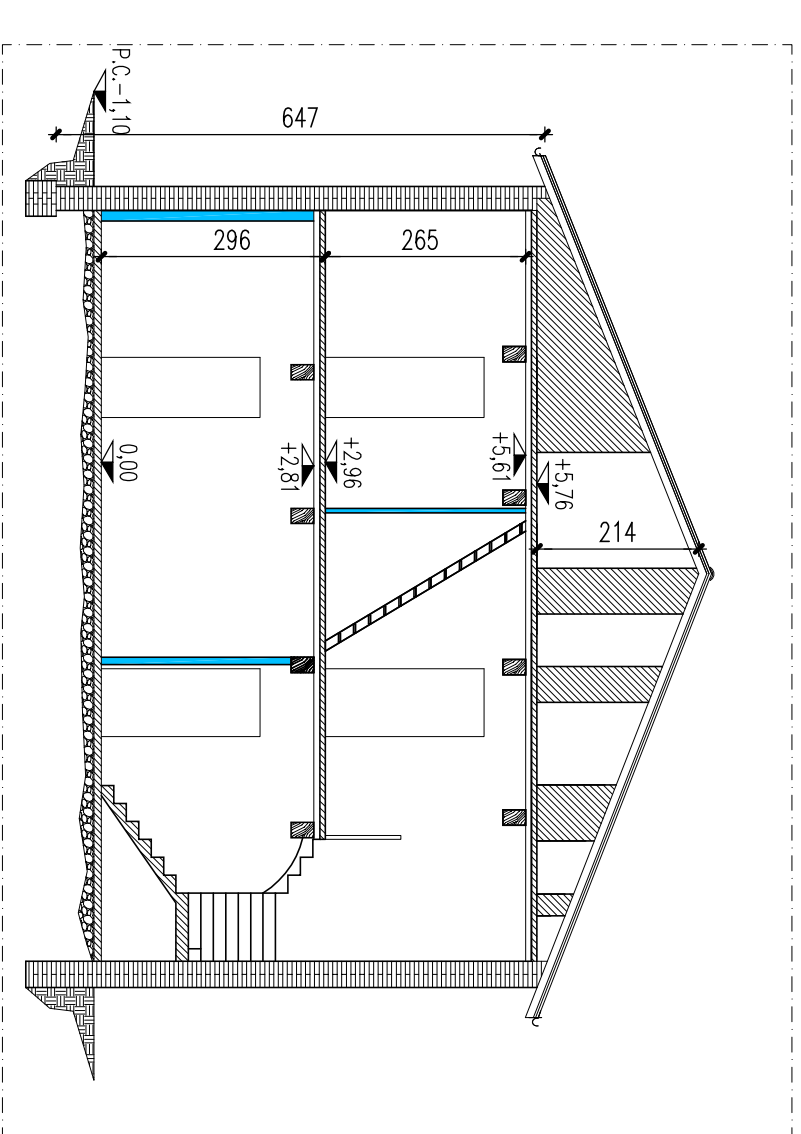
PIANTA COPERTURA



PROSPETTO EST



SEZIONE A-A



DIVISORI IN FORATI

RIVESTIMENTO DI UNA TESTA IN FORATI

NUMERAZIONE STANZE

⑤

LEGENDA LESIONI

☒	FUORI PLOMBE	☒	DIFFUSA	☐	ATTACCO SOLAIO/PARETE	☒	MARTELLO	☐	ARCHITRAV
☒	ISOLATA	☒	A CROCE	☐	PAL. CANTONALE	☒	INCROCIO	☒	MARTELLAMENTI SU MURO

STUDIO DI INGEGNERIA BONI

Via Giardini 64/5/3 - 41100 MODENA - Tel/Fax 059.354431/342860 - Email boni.ing.associati@virgilio.it

COMUNE DI REGGIOLO (RE)

Miglioramento sismico al 60% di fabbricato ad uso ablativo in seguito ai danni da sisma del 20 e 29 maggio 2012, sito in Strada Boschì 1.

PROGETTO ARCHITETTONICO	ING. ALFONSO LUSVARGHI - RUBIERA
PROGETTO STRUTTURALE	ING. EUGENIO BONI - MODENA
COMITANTE	SIG. MELLI MASSIMO

ELABORATO RILIEVO QUADRO FESSURATIVO

Rev.	DATA	DESCRIZIONE	APPROVAZIONE
1	08/01/2018	PRIMA EMISSIONE	...
2	...	...	...
3	...	...	...

NOTE :

TAV. **1**

S

SCALA 1:100