COMUNE DI SCAFA

Adeguamento sismico di un edificio scolastico danneggiato dal sisma del 06.04.2009
Scuola media Michelangelo Buonarroti

COMMITTENTE COMUNE DI SCAFA
Via della Stazionerie - Città SCAFA (PE)

RICHIEDENTE COMUNE DI SCAFA
RESPONSABILE DEI LAVORI

spazio riservato all'Ufficio competente

DIRETTORE TECNICO Ars Mechanica s.r.l
Prof. Ing. Franco Di FABIO - Albo Ing. Prov. AQ n° 2965
PROGETTISTI
Prof. Ing. Franco Di FABIO - Albo Ing. Prov. AQ n° 2965
Ing.Franco Di Fulvio - Albo Ing. Prov. PE n° 521

Ordine a firma del progettista ex dm 2 L.

DFP PROJECT
INGEGNERI ASSOCIATI
Dott. Ing. T. Tony Pinnico
Dott. Ing. Fabio Pinnico
Traversa C.so I Maggio, 15/0/2 - Scafa (PE)

ARS MECHANICA s.r.l.
SOCIETÀ DI INGEGNERIA
Via Del Basso Cracolo n°8, L'AQUILA
info@arsmechanica.it www.arsmechanica.it

Elaborato
TS-03-B
scala

Particolari nodi - blocchi "A" e "B"

Progetto esecutivo

rev	data	descrizione	redatto	verificato	approvato
a	02/12/2016	emissione			
b	02/05/2018	revisione			
c					
d					
e					

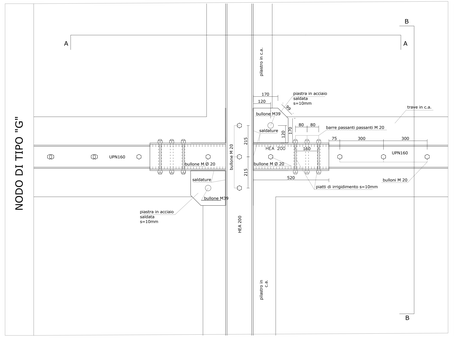
CODICE INTERVENTO				CODICE ELAB. GRAFICI						CODICE ELAB.DESCRITTIVI			
Norma	anno	Complesso	Isola	PTG	ENE	Spec	no.						no.

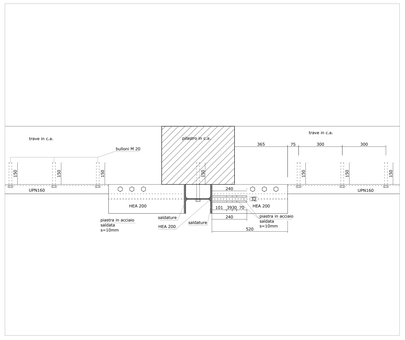
VISTA FRONTALE
scala 1:10

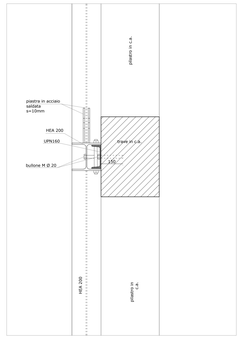
SEZIONE A-A
scala 1:10

SEZIONE B-B
scala 1:10

NODO DI TIPO "G"







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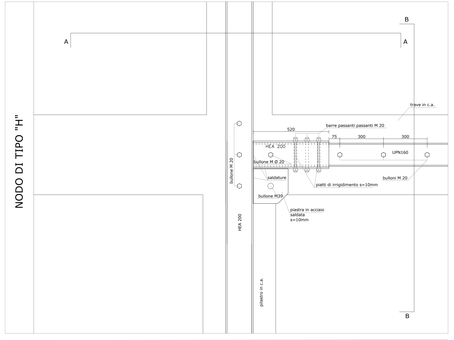

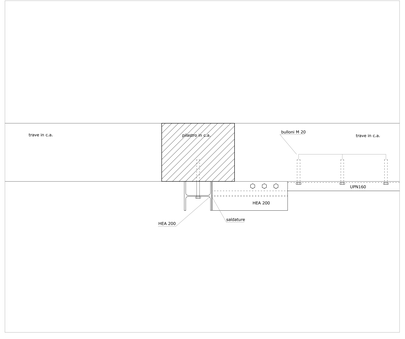

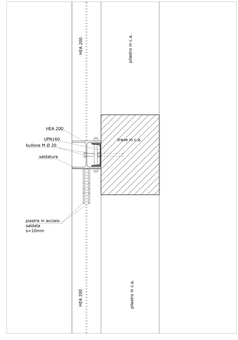

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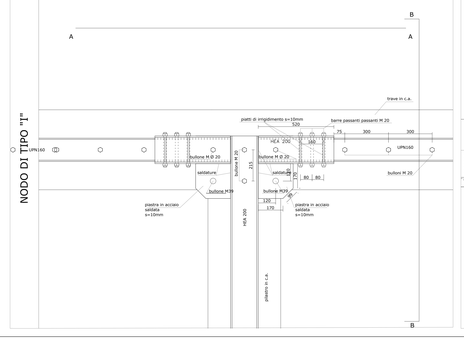
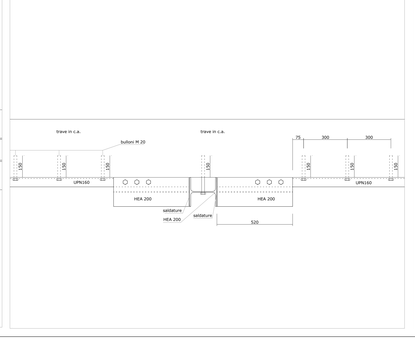
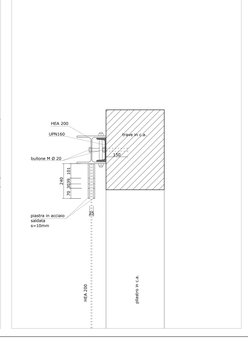




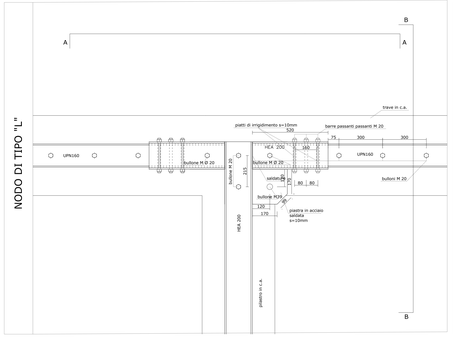


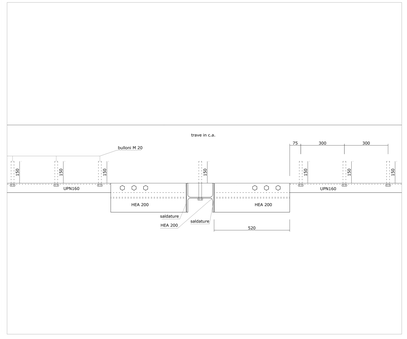
VISTA FRONTALE
scala 1:10

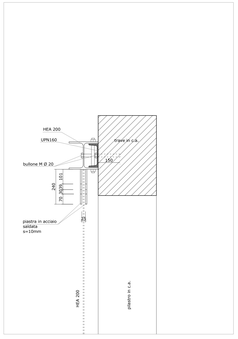
SEZIONE A-A
scala 1:10

SEZIONE B-B
scala 1:10

NODO DI TIPO "L"







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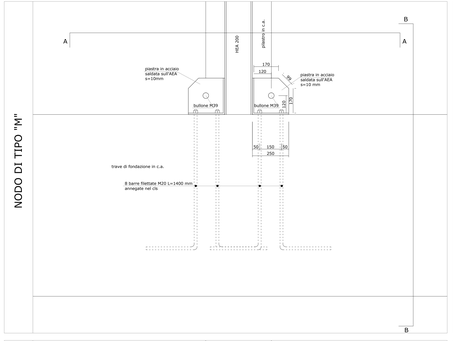

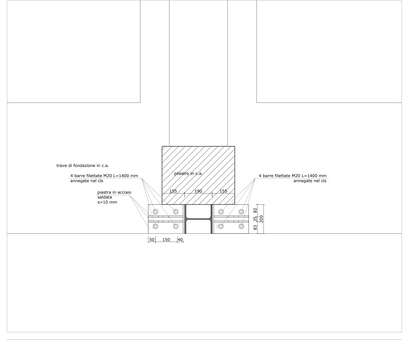

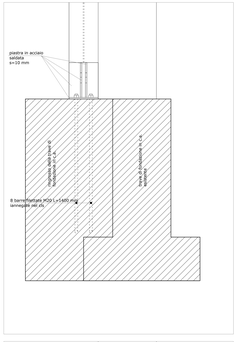
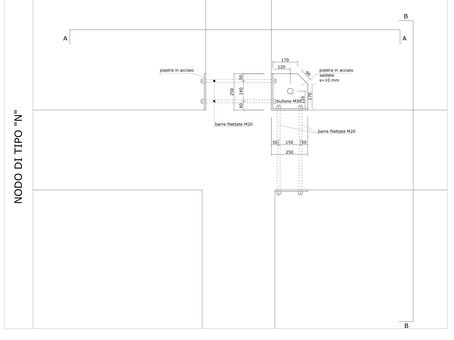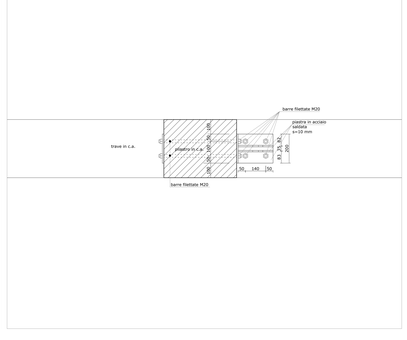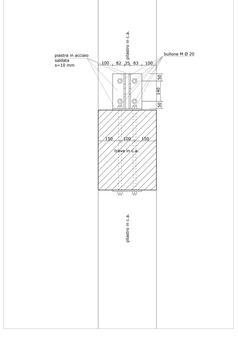
NODO DI TIPO "N"