COMUNE DI SCAFA

Adeguamento sismico di un edificio scolastico danneggiato dal sisma del 06.04.2009
Scuola media Richiarejjo Durantel

COMMITTENTE: COMUNE DI SCAFA
Via Aldo Moro (Sede Municipale) - 65010 SCAFA (PE)

RICHIEDENTE: COMUNE DI SCAFA

RESPONSABILE DEI LAVORI:
(solo nei casi di PA) compiuto

DIRETTORE TECNICO Arch Mechanica s.r.l
Prof. Ing. Franco DI FABIO - Alto Sig. Prov. AQ n° 2960
PROGETTISTI
Prof. Ing. Franco DI FABIO - Alto Sig. Prov. AQ n° 2960
Ing Franco DI Fabio - Alto Sig. Prov. PE n° 920

Ordine di Pescara n° 1

DPP PROJECT
Ing. Franco DI FABIO - Ing. Tiziana Trotta
Ing. Pietro C. DI FABIO - Geom. S.SILVESTRI
Via Aldo Moro (Sede Municipale) - 65010 SCAFA (PE)

ARS MECHANICA S.r.l.
Ing. Franco DI FABIO - Ing. Pietro C. DI FABIO
Via Aldo Moro (Sede Municipale) - 65010 SCAFA (PE)

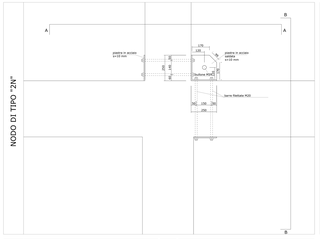
Elaborato:
TS-03-C **Particolari nodi - blocchi "A" e "B"**
Progetto esecutivo
scala: -

N.	data	descrizione	redatto	verificato	approvato
1	02.12.2014	emissione			
2	22/05/2015	revisione			
3					
4					
5					

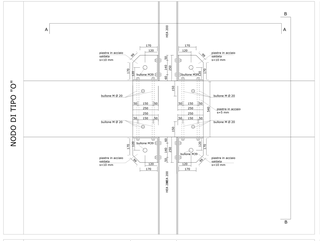
CODICE ARCHIVIO/DIS.	CODICE ELAB. GRAFICO	CODICE ELAB.SEGMENTAZ.
Scala: 1:10 Formato: 594 x 841		

VISTA FRONTALE
scala 1:10

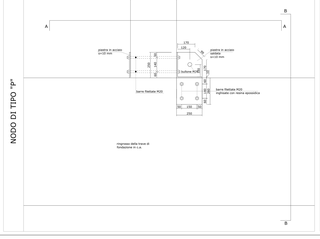
NODO DI TIPO "N"



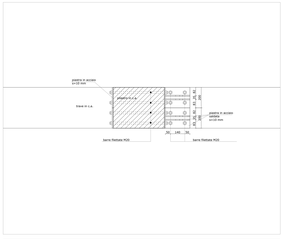
NODO DI TIPO "O"

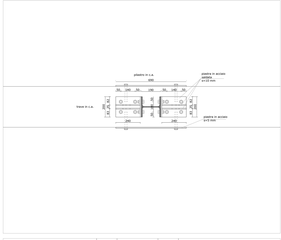


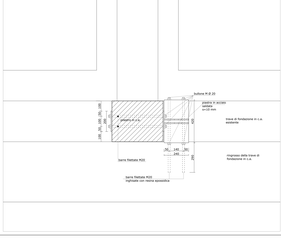
NODO DI TIPO "P"



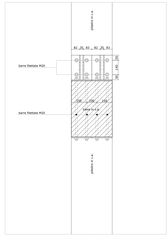
SEZIONE A-A
scala 1:10

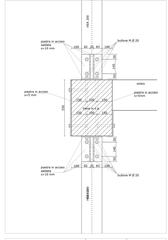


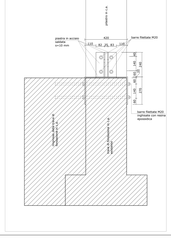




SEZIONE B-B
scala 1:10

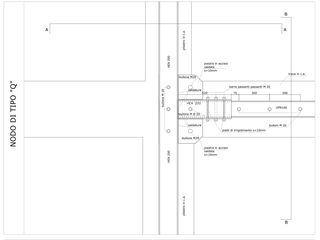




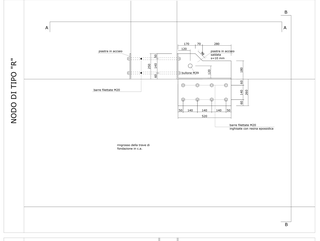


VISTA FRONTALE
scala 1:10

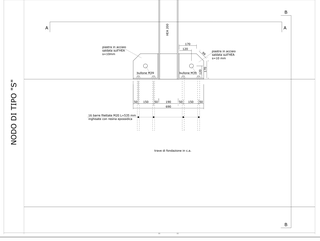
NODO DI TIPO "Q"



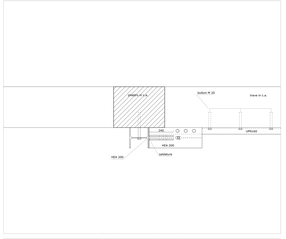
NODO DI TIPO "R"

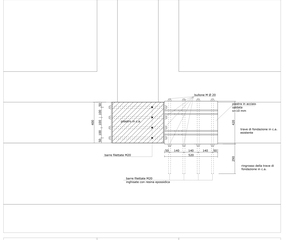


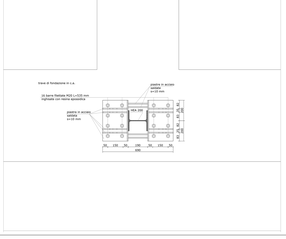
NODO DI TIPO "S"



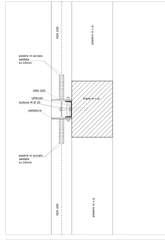
SEZIONE A-A
scala 1:10

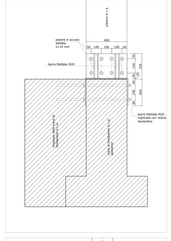


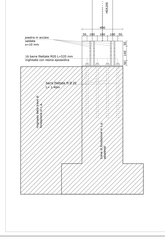




SEZIONE B-B
scala 1:10

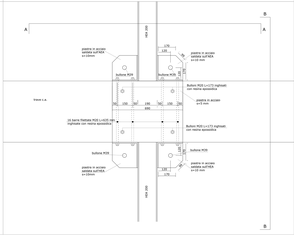




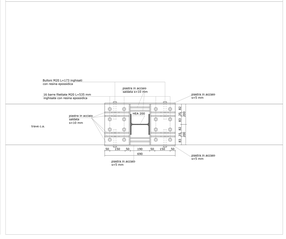
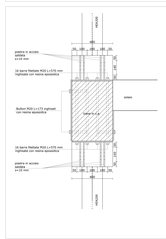


VISTA FRONTALE
scala 1:10

NODO DI TIPO "T"



SEZIONE A-A
scala 1:10



SEZIONE B-B
scala 1:10