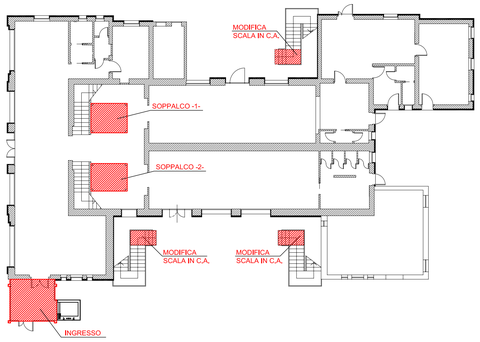
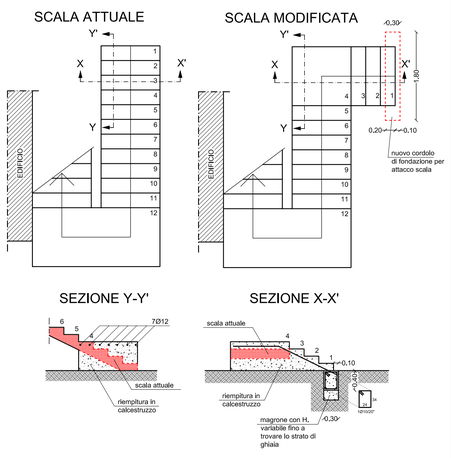
PLANIMETRIA CON INDIVIDUAZIONE INTERVENTI

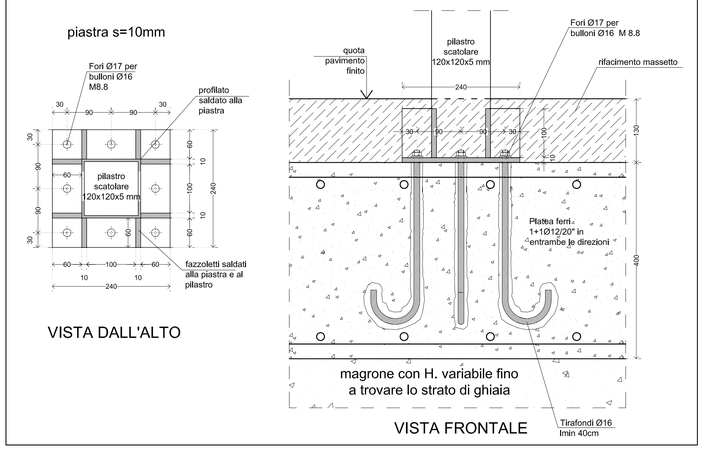


INTERVENTO SU SCALA ESISTENTE scala 1:50



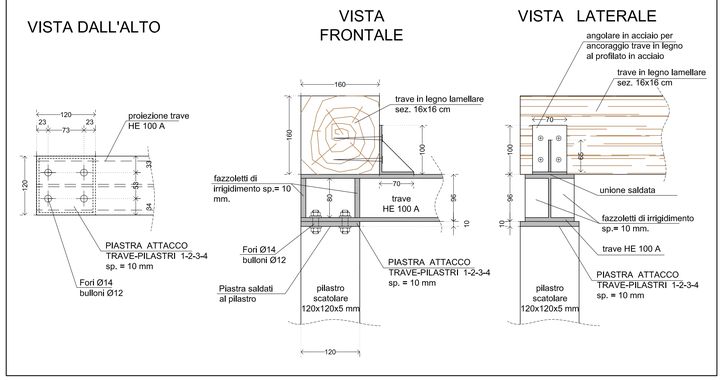
PARTICOLARE A scala 1:5

Ancoraggio dei pilastri n. 1-2-3-4 alla fondazione



PARTICOLARE B scala 1:5

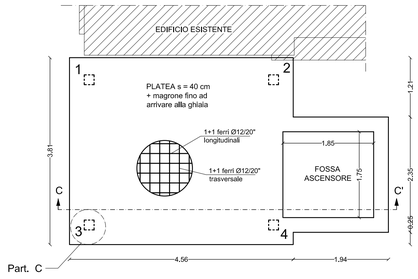
Ancoraggio pilastri n. 1-2-3-4 - HE100 A



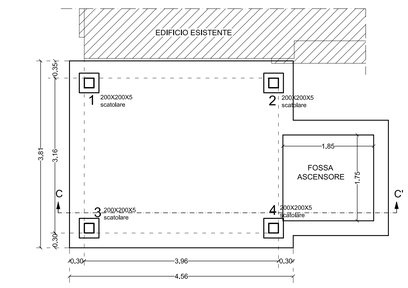
STRUTTURE INGRESSO

carico var max 3,0kN/mq
p. perm max = 3,0kN/mq

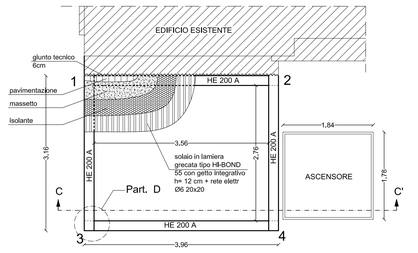
FONDAZIONI scala 1:50



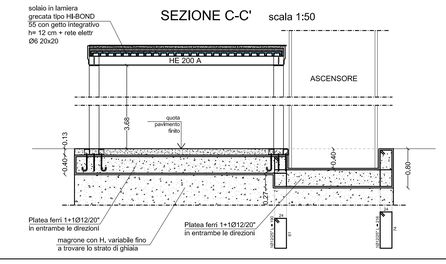
FILI FISSI scala 1:50



PRIMO IMPALCATO scala 1:50



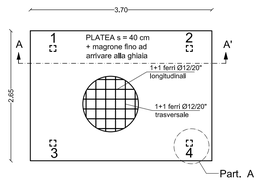
SEZIONE C-C' scala 1:50



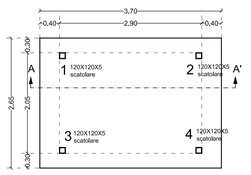
STRUTTURE SOPPALCO -1- 2-

carico var max 3,0kN/mq
p. perm max = 1,50kN/mq

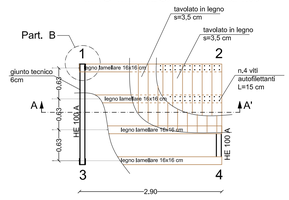
FONDAZIONI scala 1:50



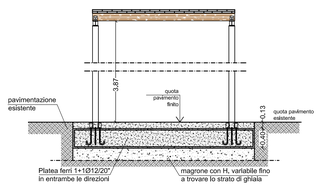
FILI FISSI scala 1:50



PRIMO IMPALCATO scala 1:50

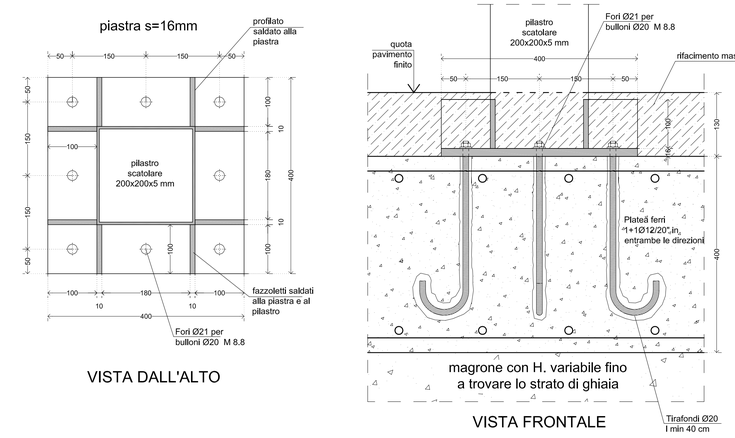


SEZIONE A-A' scala 1:50

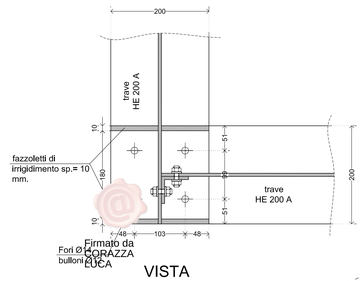


PARTICOLARE C scala 1:5

Ancoraggio dei pilastri n. 1-2-3-4 alla fondazione



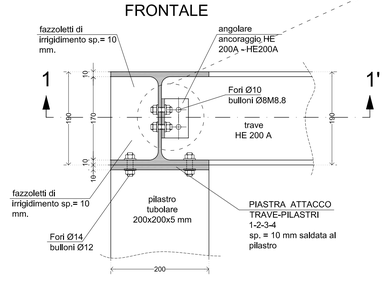
SEZIONE 1-1'



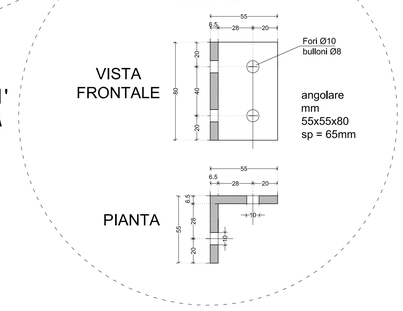
PARTICOLARE D scala 1:5

Ancoraggio pilastri n. 1-2-3-4 - HE200 A

VISTA FRONTALE



PARTICOLARE ANGOLARE ANCORAGGIO scala 1:2



MATERIALI

- Acciaio per profilati laminati a caldo S 275
- Bulloni ad alta resistenza conformi alla UNI 5712 - M16 di classe 8.8 (UNI 3740) e dadi conformi alla UNI 5713 di classe 6s (UNI 3740)
- Acciaio B450C
- Cls C 25/30 XC2
- Viti legno a testa svasata filetto minimo 10cm diametro minimo 8mm , lunghezza totale minima da disegno

Comune di Porto San Giorgio

Provincia di Fermo

PLESSO SCOLASTICO SCUOLA DELL'INFANZIA CAPOLUOGO. PROGETTO ESECUTIVO FINALIZZATO AD UN INSIEME DI INTERVENTI PROPRI DELLA RISTRUTTURAZIONE EDILIZIA, DEGLI ADEGUAMENTI IMPIANTISTICI E DELL'EFFICIENTAMENTO ENERGETICO.

ELABORATO	SCALA	
5 b PARTICOLARI STRUTTURALI	INDICATA	
IL SINDACO LOIRA Avv. FRANCO	UFFICIO TECNICO SISI Ing. STEFANO	
PROGETTISTA ARCHITETTONICO VALLASCIANI Arch. MIRKO	CONSULENTE GENERALE GIOVENTU' Arch. GIANCARLO	PROGETTISTA STRUTTURALE CORAZZA Ing. LUCA
PROGETTISTA IMP. IDRO-TERMICO-SANITARIO STROVEGLI P. Ind. FABIO	PROGETTISTA IMPIANTO ELETTRICO CANNONE Ing. MAURIZIO	GEOLOGO TESTAGUZZA Geol. GIANLUCA