Comune di Grottazzolina

Provincia di Fermo

INTERVENTO DI REALIZZAZIONE ACCESSO VERTICALE
ZONA CASTELLO

TAV 3p

ELABORATI DI PROGETTO

FILI FISSI - CARPENTERIE - ARMATURE C.A.

scala
1:25 - 1:50

COMMITTENTE:
Comune di Grottazzolina (FM)

PROGETTISTA INCARICATO:
dott. arch. Graziano LONGO
Via don Raffaele Mallio, 7 Fermo (FM)

COLLABORATORI:
Progetto Strutture dott.ing Roberto CALCAGNI
Via Campomaggio,8
Pollenza (MC)

CONSULENZA SCIENTIFICA
prof.arch. Rossella de CADILHAC
Via don Raffaele Mallio,7
Fermo (FM)

Data: Dicembre 2015

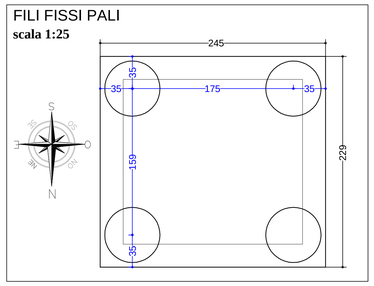
Aggiornamenti:

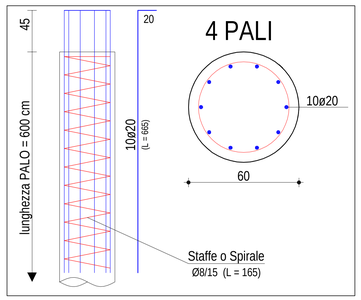
COORDINATORE per la sicurezza
in fase di progettazione ed esecuzione
dott.arch.Graziano LONGO
Via don Raffaele Mallio,7Fermo (FM)

Materiali:

- Calcestruzzo C25/30; Rck = 300 — f_{cd} = 14,1 N/mmq
- Acciaio da armatura lenta B450C; — f_{yd} = 392 N/mmq
- Acciaio da carpenteria metallica S275; — f_{yd} = 262 N/mmq
- Doghe e tavolato in legno IPE'

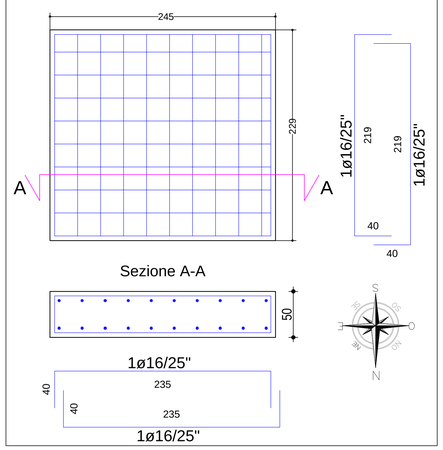
FILI FISSI PALI
scala 1:25



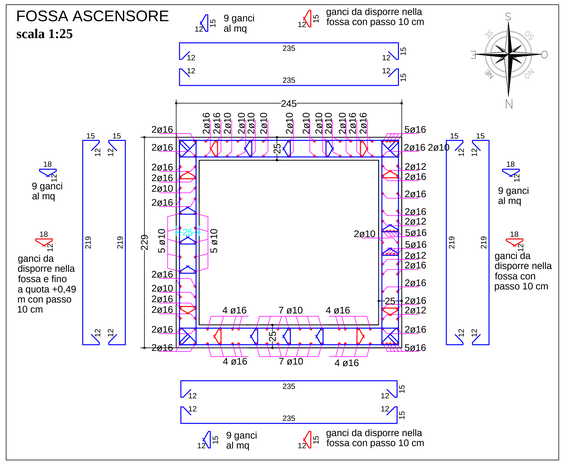


PLATEA
scala 1:25

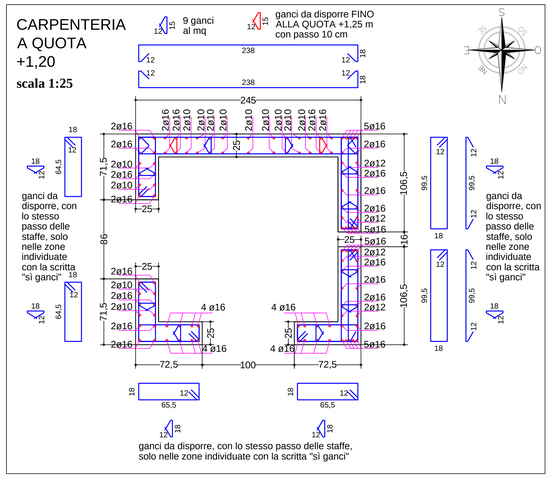
Spessore = 50 cm
1+1ø16/25 in entrambe le direzioni



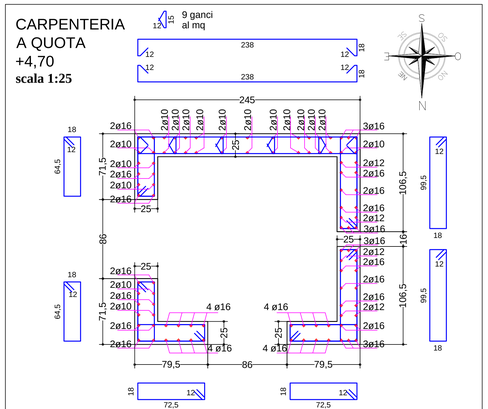
FOSSA ASCENSORE
scala 1:25



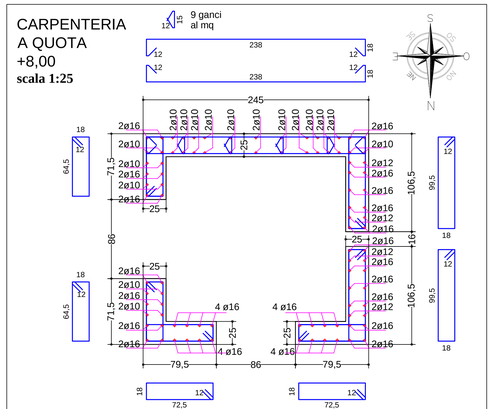
CARPENTERIA
A QUOTA
+1,20
scala 1:25



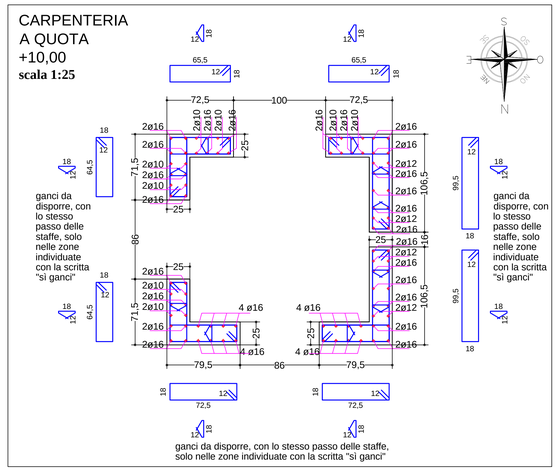
CARPENTERIA
A QUOTA
+4,70
scala 1:25



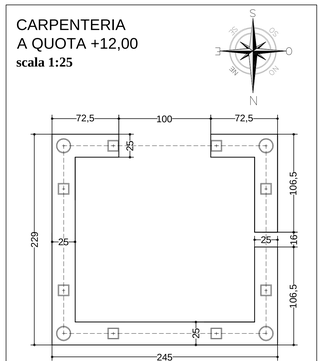
CARPENTERIA
A QUOTA
+8,00
scala 1:25



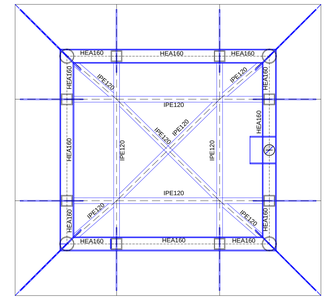
CARPENTERIA
A QUOTA
+10,00
scala 1:25

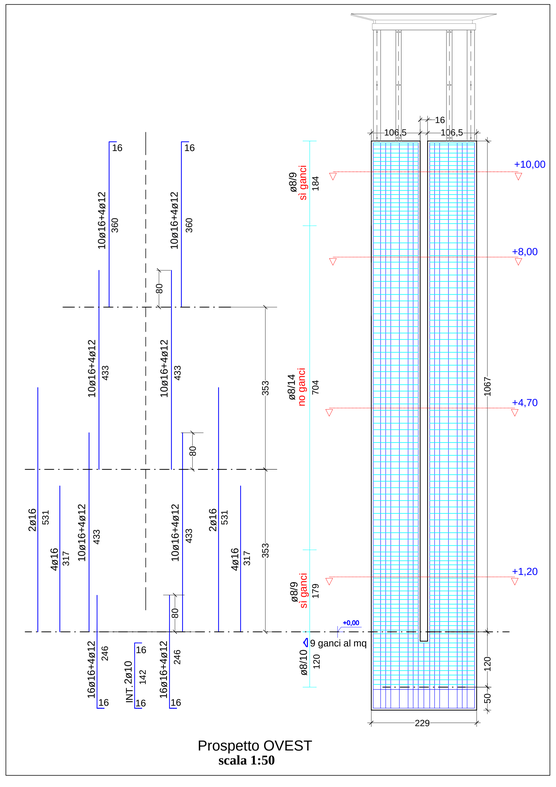


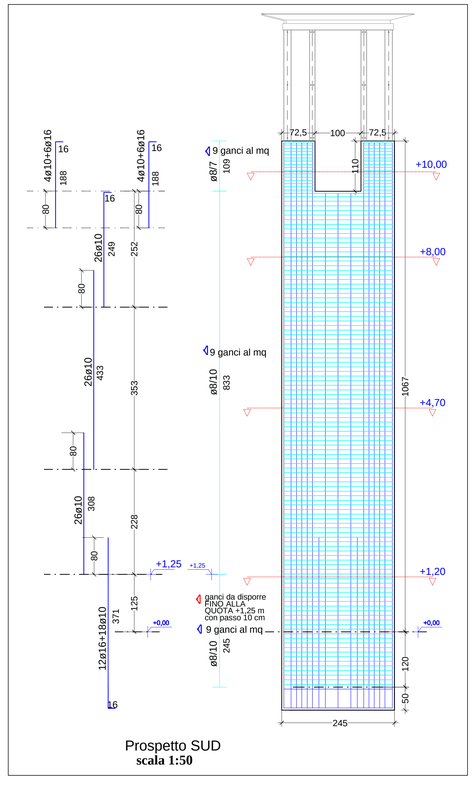
CARPENTERIA
A QUOTA +12,00
scala 1:25

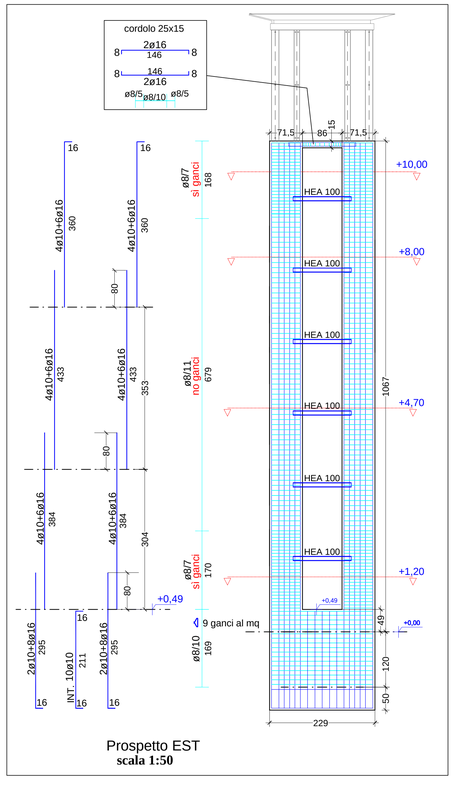


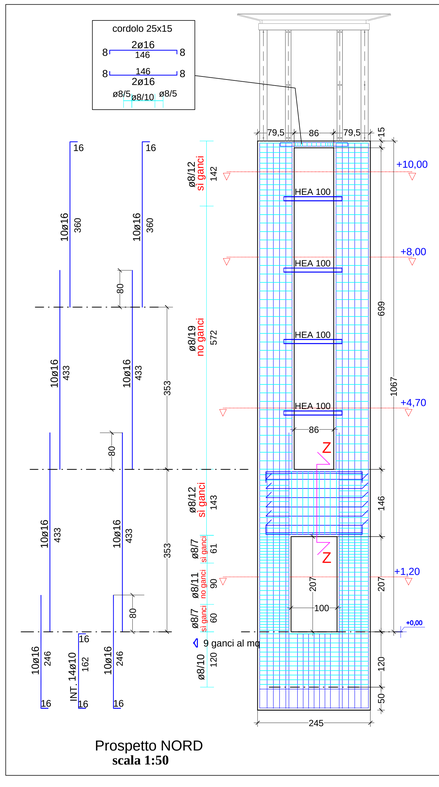
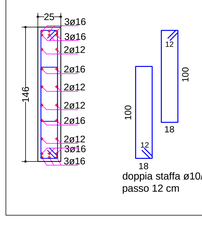
CARPENTERIA
COPERTURA
scala 1:25











Sezione Z-Z
scala 1:25