STUDIO TECNICO PETRACCI &PARTNERS
INGEGNERIA ARCHITETTURA

Comune di Fermo

Provincia di Fermo

Progetto:

COMPLETAMENTO SCUOLA E STRUTTURA MULTIFUNZIONALE SALVANO
- PROGETTO ESECUTIVO -

Richiedente: Comune di Fermo
via Mazzini n.4 - 63900 Fermo (FM)

Cantiere: C.da Salvano, via San Giacomo della Marca - 63900 Fermo (FM)

Elaborato: **ES.3**

Oggetto: ESECUTIVI STRUTTURALI
Carpenteria primo solaio
Armatura travi di piano - Dettagli scala

Scala: 1:50 1:25

Il Progettista dell'esecutivo
Ing. Valerio Finucci

Il R.U.P.
Ing. Mauro Fortuna

Il Dirigente Servizio LL.PP.
Dott. Alessandro Paccapelo

Data	*Revisione*	*Aggiornamento*	*Protocollo*
Marzo 2017			

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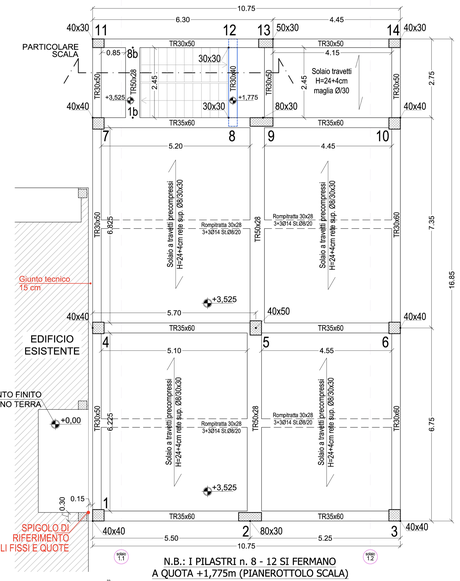
Il presente progetto è protetto a termini di legge.

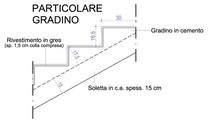
CARPENTERIA PIANO TERRA (PRIMO SOLAIO)
scala 1:50



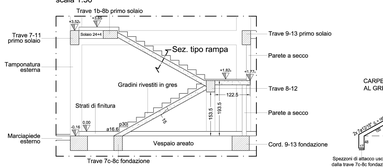
N.B.: I PILASTRI n. 8 - 12 SI FERMANO A QUOTA +1,775m (PIANEROTTOLO SCALA)

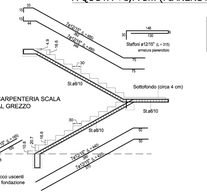
CARATTERISTICHE MATERIALI
Classe calcestruzzo: XC2
Calcestruzzo: C28/35
Acciaio per c.a.: B450C

PARTICOLARE GRADINO



PARTICOLARE SCALA
scala 1:50

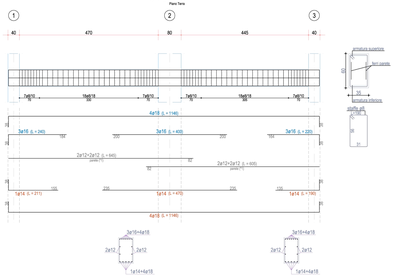




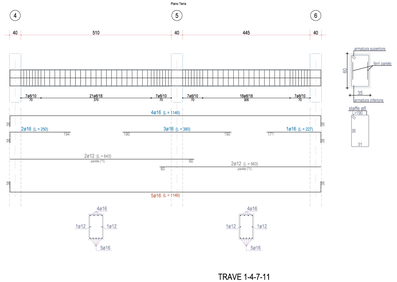
COPRIFERRO MINIMO PER ELEMENTI FUORI TERRA 2 cm
salvo diversa esplicita indicazione

SEZIONE TIPO RAMPA
scala 1:25

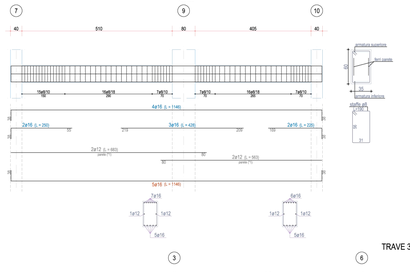
TRAVE 1-2-3
Piano Terra



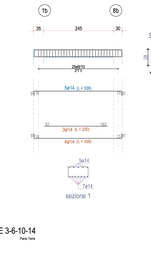
TRAVE 4-5-6
Piano Terra



TRAVE 7-9-10
Piano Terra

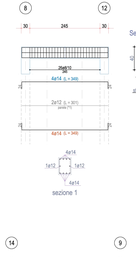


TRAVE 1b-8b
Piano Terra



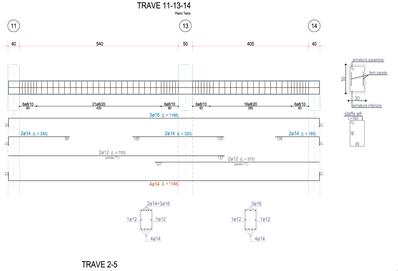
Sezione A-A

TRAVE 8-12
Soletta Pianerottolo + H 75 cm

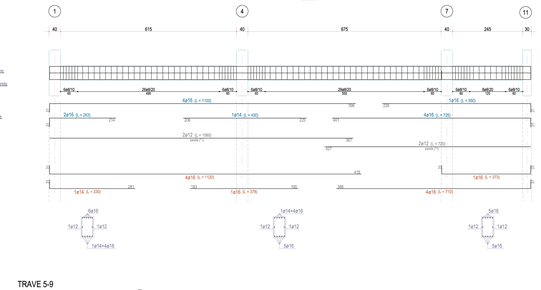


Sezione A-A

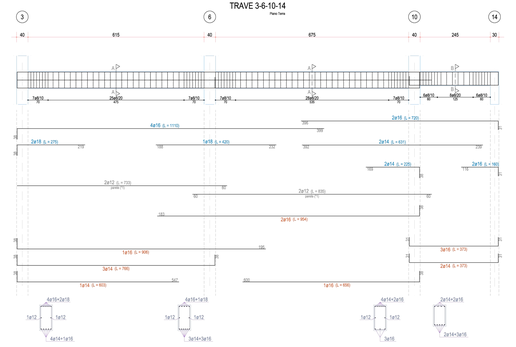
TRAVE 11-13-14
Piano Terra



TRAVE 1-4-7-11
Piano Terra



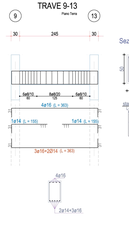
TRAVE 3-6-10-14
Piano Terra



Sezione A-A

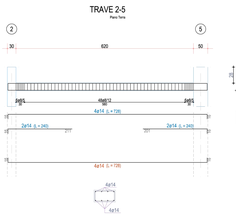
Sezione B-B

TRAVE 9-13
Piano Terra

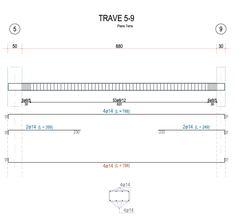


Sezione B-B

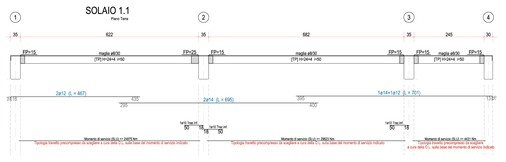
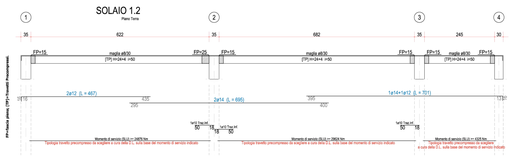
TRAVE 2-5
Piano Terra



TRAVE 5-9
Piano Terra



SOLAIO 1.1
Piano Terra



SOLAIO 1.2
Piano Terra