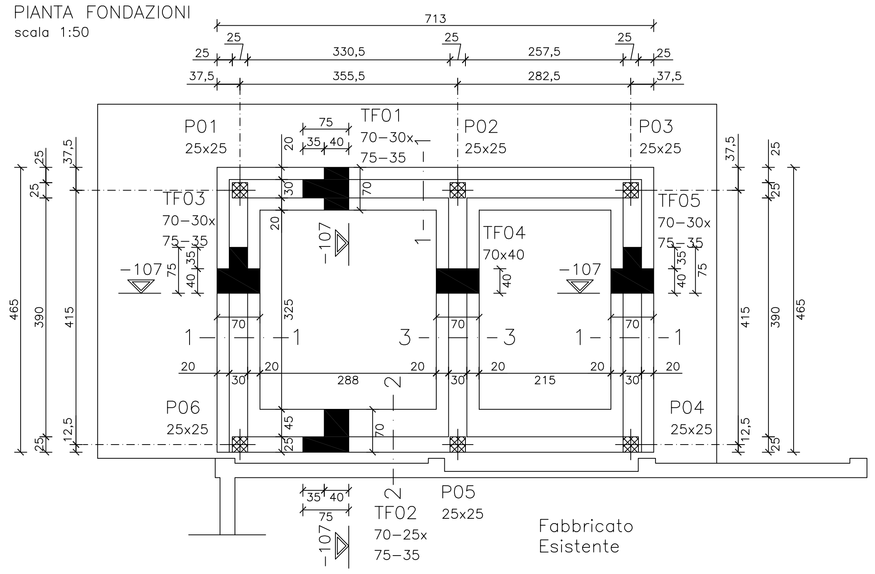
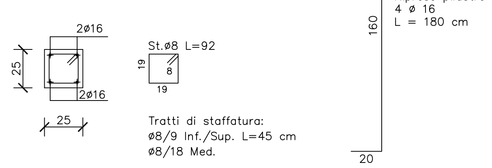
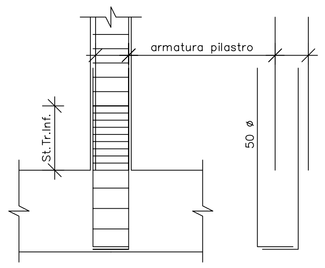
PIANTA FONDAZIONI
scala 1:50



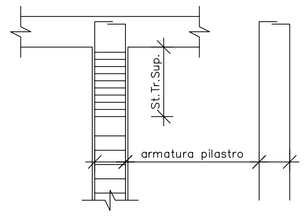
SEZIONE PILASTRO TIPO
scala 1:20



PARTICOLARE ATTACCO FONDAZIONE



PARTICOLARE SOMMITA



MATERIALI

CALCESTRUZZO

FONDAZIONI C25/30
(rapporto A/C max 0.60 dosaggio minimo cemento 300 kg/mc)
CLASSE DI ESPOSIZIONE XC2
CLASSE DI CONSISTENZA S4
DIAMETRO MASSIMO AGGREGATO 30 mm

PILASTRI, TRAVI SOLAI C25/30
(rapporto A/C max 0.60 dosaggio minimo cemento 300 kg/mc)
CLASSE DI ESPOSIZIONE XC2
CLASSE DI CONSISTENZA S4
DIAMETRO MASSIMO AGGREGATO 20 mm.

ACCIAIO

B450C

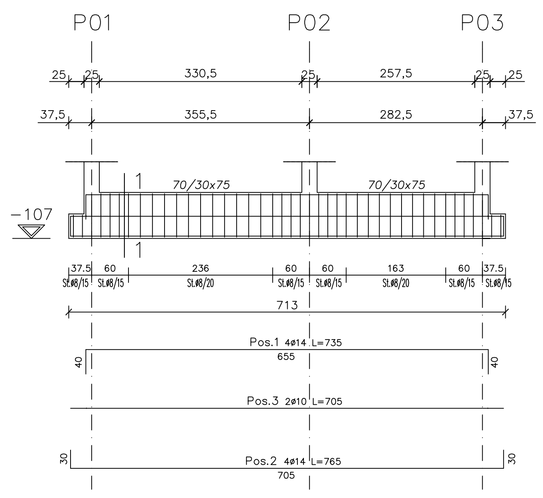
NOTE E PRESCRIZIONI

NORME UTILIZZATE PER IL CALCOLO N.T.C. 2008
QUOTE RISPETTO 0.00 P.P.F. PIANO TERRA.

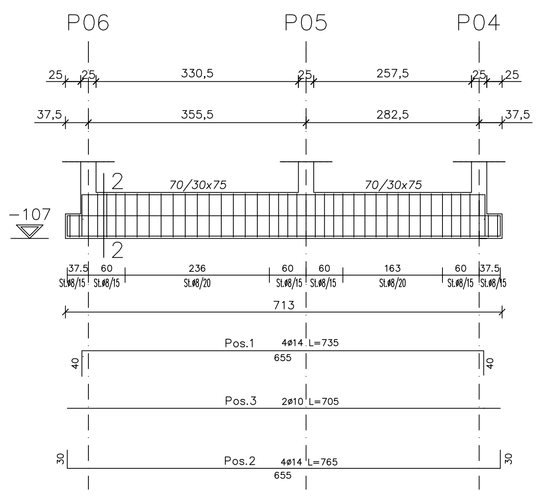
VERIFICARE QUOTE E MISURE IN CANTIERE E SOTTOPORRE ALLA DIREZIONE LAVORI GENERALE

PRIMA DEI GETTI AVVISARE IL DIRETTORE DEI LAVORI STRUTTURALE

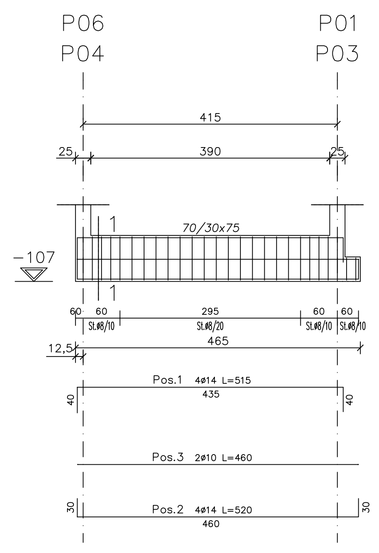
TRAVE TF01
Scala 1:50



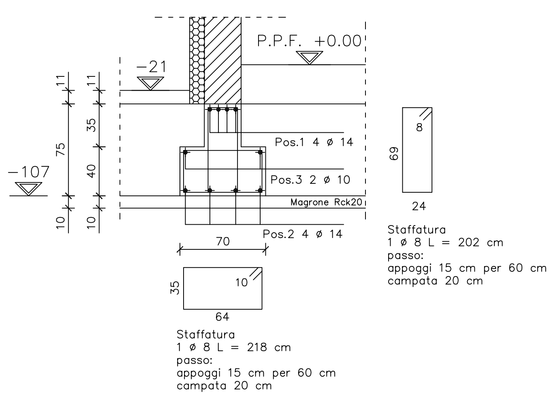
TRAVE TF02
Scala 1:50



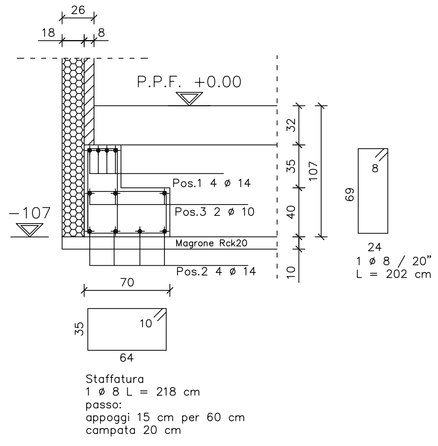
TRAVE TF03–TF05
Scala 1:50



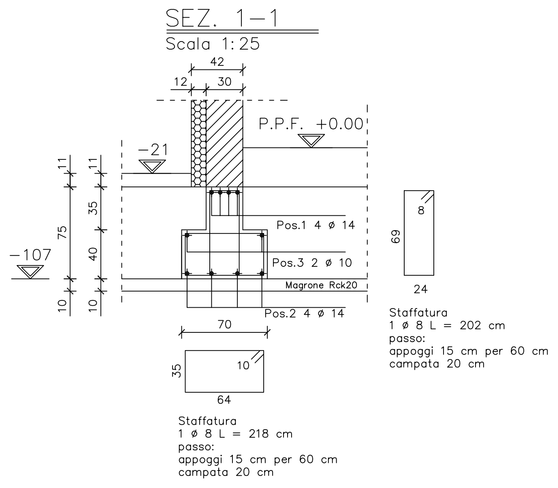
SEZ. 1–1
Scala 1:25



SEZIONE 2–2
scala 1:25



SEZ. 1–1
Scala 1:25



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REGIONE PIEMONTE

COMUNE DI DOMODOSSOLA

PROVINCIA DEL VERBANO CUSIO OSSOLA

Oggetto: AMPLIAMENTO SEDE OPERATIVA "DOMO1" DI IDRABLU A DOMODOSSOLA: PROGETTO DEFINITIVO

Elaborato: FONDAZIONI C.A.

Committenti: IDRABLU S.P.A.

Progrettista: Arch. Maria Elena Rizzoli

Località: Verbania
Data: MARZO 2017
Scala: 1:25

Protocollo:

TAVOLA

1CA