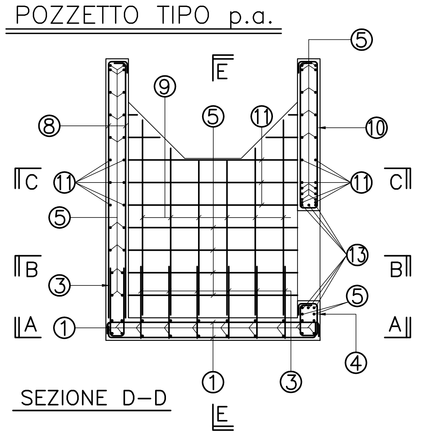
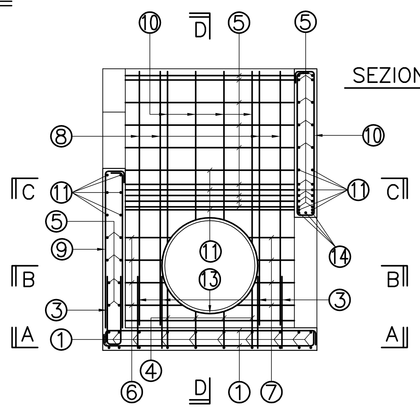
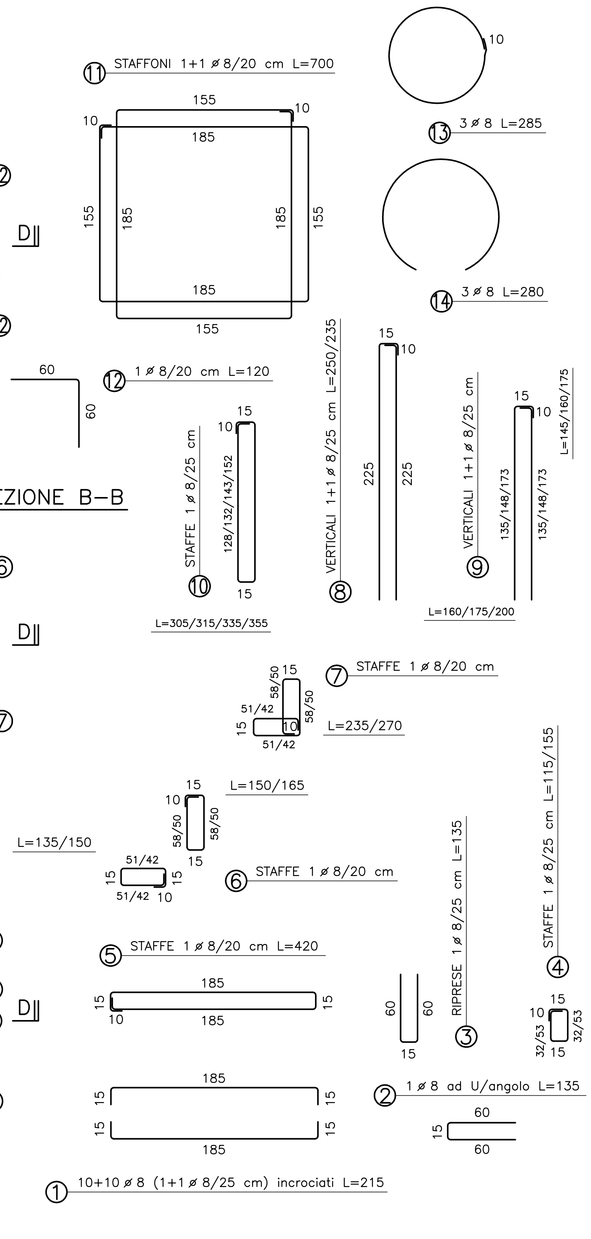
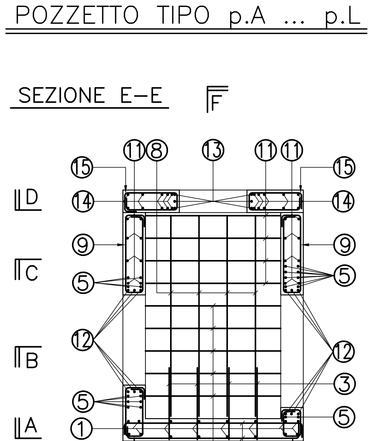
DETTAGLIO TIPOLOGICO ARMATURA
POZZETTO TIPO p.a.

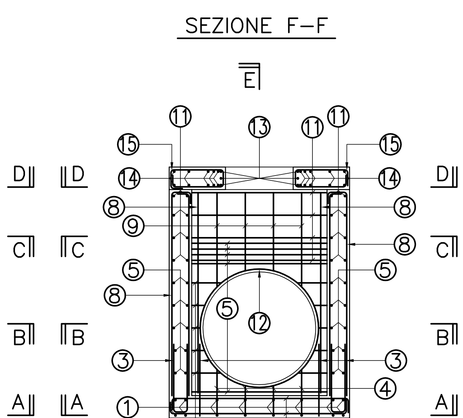


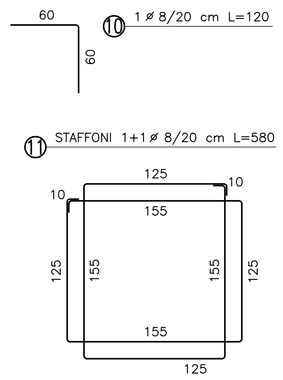




DETTAGLIO TIPOLOGICO ARMATURA
POZZETTO TIPO p.A ... p.L







PRESCRIZIONI MATERIALI

CEMENTO TIPO 325 ALTERNATIVAMENTE 425

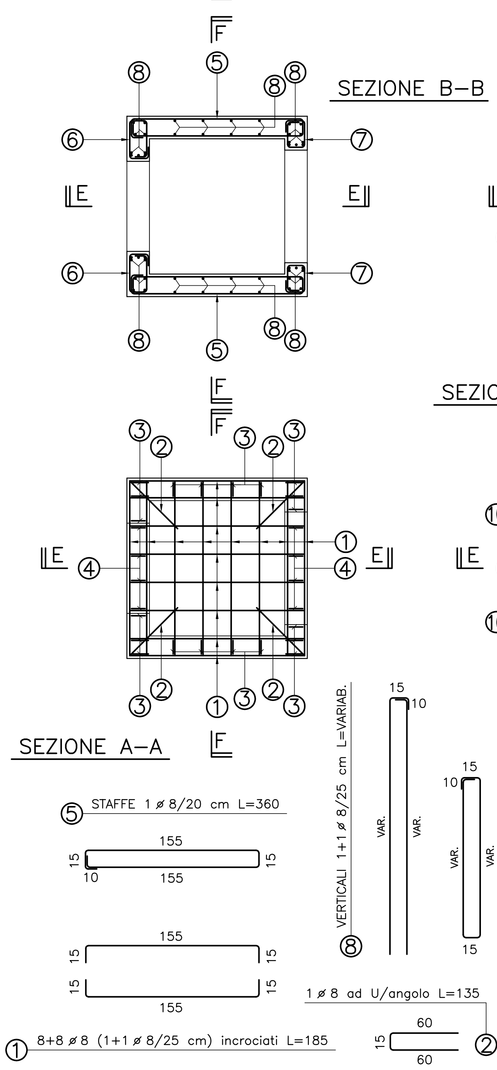
C.L.S. PER FONDAZIONI, ELEVAZIONE E SOLETTE CARRABILI
C25/30 (Rck=30)
durabilità/classe di esposizione XC2

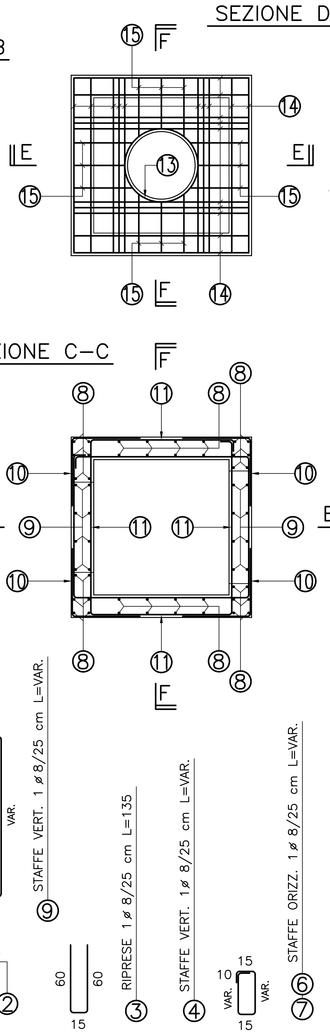
$f_{cd} = \alpha_{cc} \frac{f_{ck}}{\gamma_c}$ $\alpha_{cc} = 0{,}85$ $\gamma_c = 1{,}5$

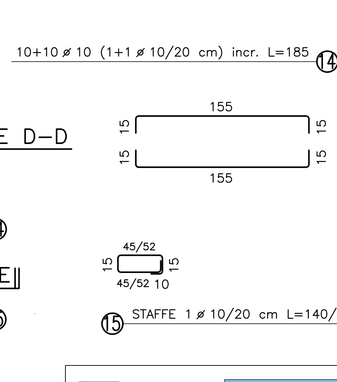
ACCIAIO B450C

$f_{yd} = \frac{f_{yk}}{\gamma_s} = \frac{450\ N/mmq}{1{,}15} = 391\ N/mmq$

* COPRIFERRO 25mm
* CONSULTARE IL PROGETTISTA PRIMA DEL GETTO
* DISARMO COME DA NORME VIGENTI







REGIONE PIEMONTE
COMUNE DI ASTI

PISU *Asti - Ovest*

Programma operativo regionale 2007/2013 finanziato dal F.E.S.R. a titolo dell'obiettivo "Competitività ed occupazione" Asse III.2.2 "Riqualificazione aree degradate". Progetto Integrato di Sviluppo Urbano (P.I.S.U.) denominato "Asti - Ovest".

Scheda O1	*RIQUALIFICAZIONE QUARTIERE TORRETTA*
Intervento A.3.4	***Nuova bretella stradale tra C.so Ivrea e Strada Ragazzi del '99***

Scheda 120/12
P.T. 2012/2014

C U P M a s t e r
e CUP G31B11000570007

PROGETTO ESECUTIVO

Elaborato:

9d

07.03.2014 Rev.01

PROGETTO FOGNATURE: ARMATURA POZZETTI TIPO

Progettista
Capogruppo R.T.P.
Ing. Elio BOERO

ORDINE INGEGNERI PROV. ASTI
INGEGNERE ELIO BOERO
LAUREA SPECIALISTICA
Settore A
A 154

Il Responsabile del Procedimento
Arch. P. A. SCARAMOZZINO