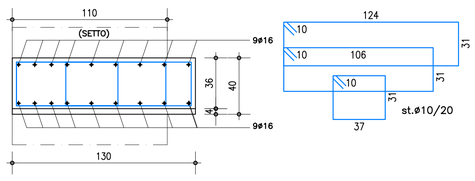
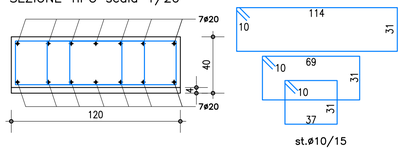
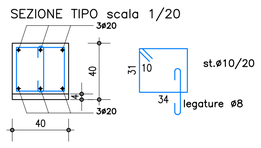
Travata T1.3
SEZIONE TIPO scala 1/20



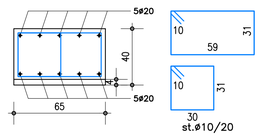
Travata T2.3
SEZIONE TIPO scala 1/20



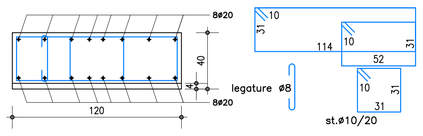
Travata T3.3 - T4.3 - T5.3 T6.3 - T7.3 - T8.3 T9.3 - T10.3 - T12.3 T13.3 - T14.3 - T16.3 T17.3 - T21.3 - T24.3 T28.3 - T30.3
SEZIONE TIPO scala 1/20



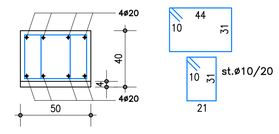
Travata T11.3
SEZIONE TIPO scala 1/20



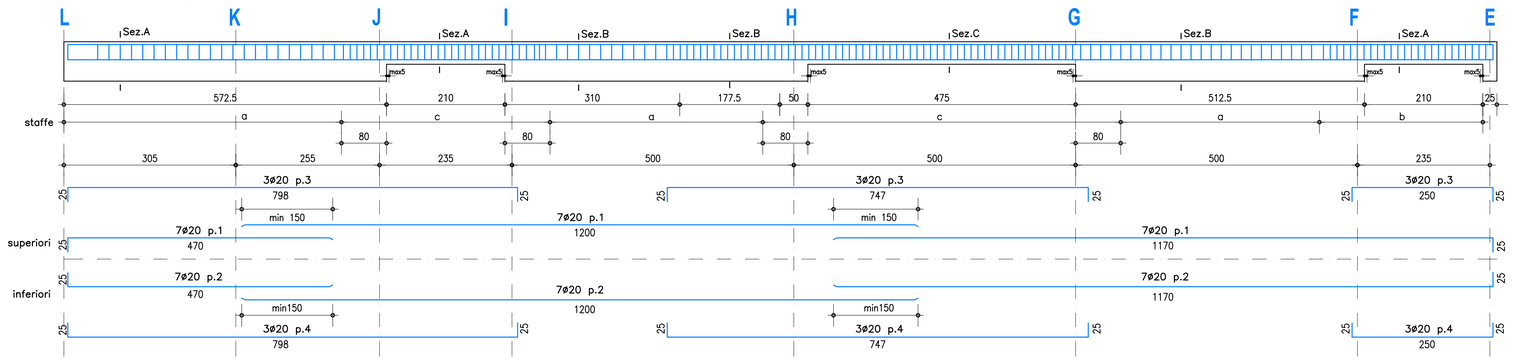
Travata T18.3
SEZIONE TIPO scala 1/20



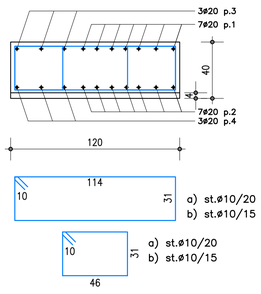
Travata T40.3
SEZIONE TIPO scala 1/20



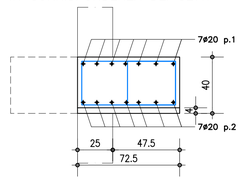
Travata T15.3
PROSPETTO scala 1/50



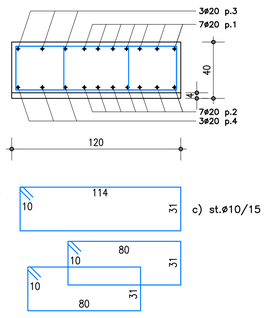
Travata T15.3
SEZIONE A–A scala 1/20



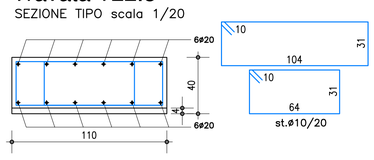
Travata T15.3
SEZIONE B–B scala 1/20
IN CORRISPONDENZA DEI SETTI



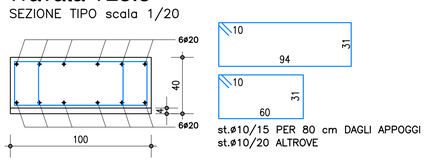
Travata T15.3
SEZIONE C–C scala 1/20



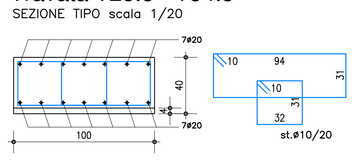
Travata T22.3
SEZIONE TIPO scala 1/20



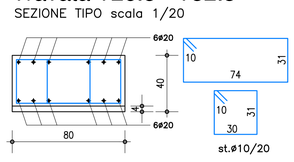
Travata T23.3
SEZIONE TIPO scala 1/20



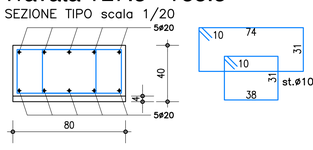
Travata T25.3 - T34.3
SEZIONE TIPO scala 1/20



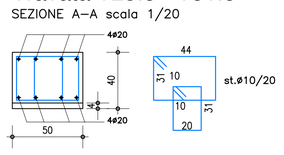
Travata T26.3 - T32.3
SEZIONE TIPO scala 1/20



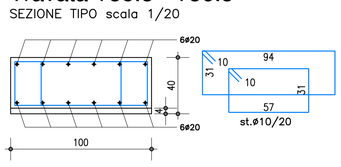
Travata T27.3 - T33.3
SEZIONE TIPO scala 1/20



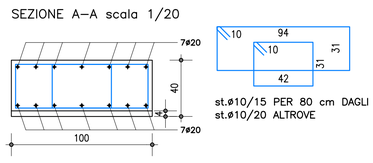
Travata T29.3 - T31.3
SEZIONE A–A scala 1/20



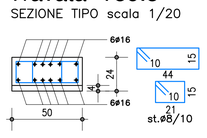
Travata T35.3 - T36.3
SEZIONE TIPO scala 1/20



Travata T37.3
SEZIONE A–A scala 1/20

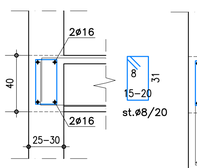


Travata T39.3
SEZIONE TIPO scala 1/20

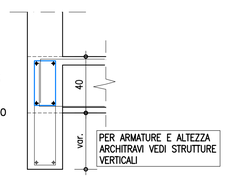


PART. C1.3
scala 1/20

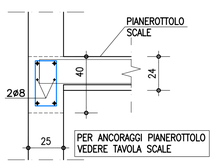
SEZIONE TIPO



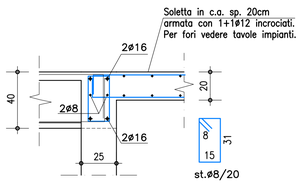
IN CORRISPONDENZA APERTURE SOTTOSTANTI



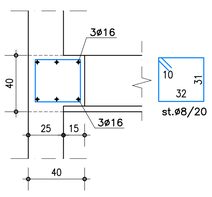
IN CORRISPONDENZA PIANEROTTOLO SCALE



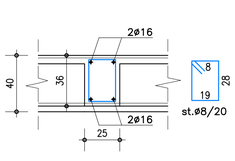
PART. C2.3
scala 1/20



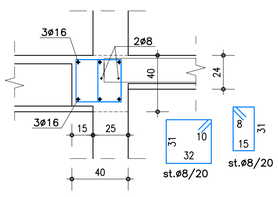
PART. C3.3
scala 1/20



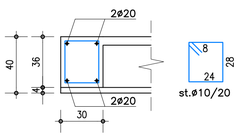
PART. C4.3
scala 1/20



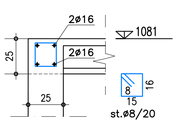
PART. C5.3
scala 1/20



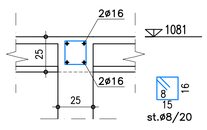
PART. C6.3
scala 1/20



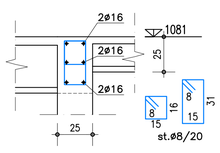
PART. C7.3
scala 1/20



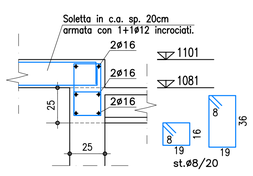
PART. C8.3
scala 1/20



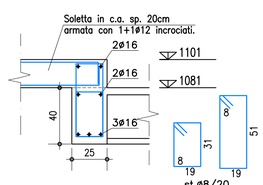
PART. C9.3
scala 1/20



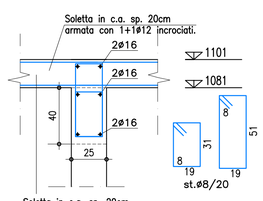
PART. C10.3
scala 1/20



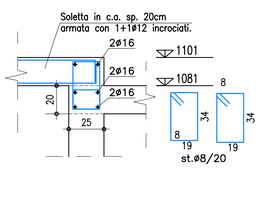
PART. C11.3
scala 1/20



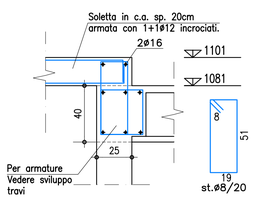
PART. C12.3
scala 1/20



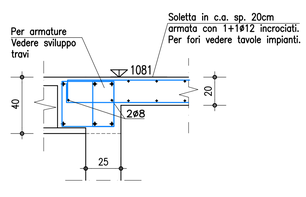
PART. C13.3
scala 1/20



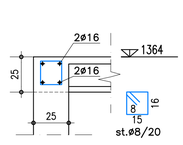
PART. C14.3
scala 1/20



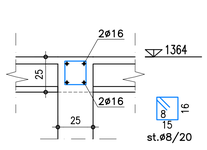
PART. C15.3
scala 1/20



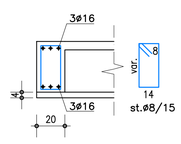
PART. C16.3
scala 1/20



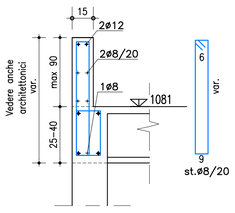
PART. C17.3
scala 1/20



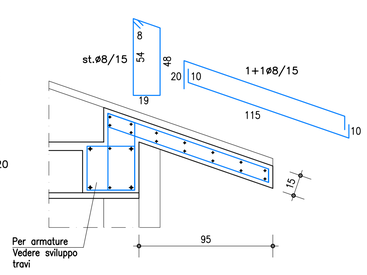
PART. F
scala 1/20



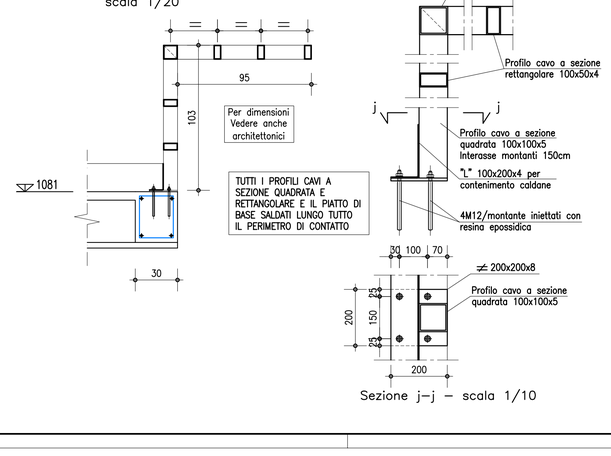
PART. K1
scala 1/20

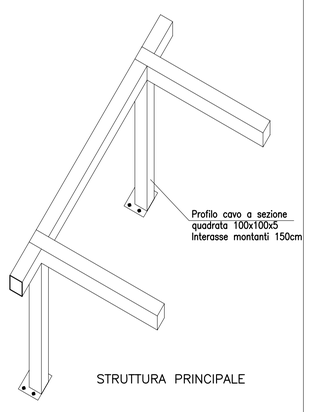


PART. K2
scala 1/20



PART. K3
scala 1/20



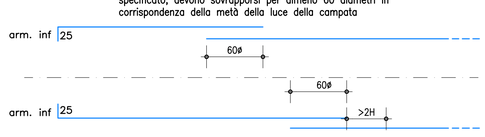


SCHEMI PER ARMATURE TRAVI

SCHEMA SOVRAPPOSIZIONE ARMATURE LONG. TRAVI

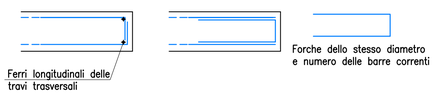
Le armature di ciascuna trave devono penetrare per tutta la lunghezza delle travi intersecate e devono essere sagomate sulle teste come indicato negli schemi sottostanti.

Le armature correnti superiori, ove non diversamente specificato, devono sovrapporsi per almeno 60 diametri in corrispondenza della metà della luce della campata

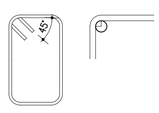


Le armature correnti inferiori, ove non diversamente specificato, devono sovrapporsi per almeno 60 diametri in corrispondenza dei pilastri. In particolare ad una distanza da essi pari ad almeno 2 volte l'altezza della trave

SCHEMA ANCORAGGI DI ESTREMITA'



SCHEMA PIEGATURE BARRE E STAFFE



raggio minimo :
4 ø per ø≤16mm
7 ø per ø>16mm

REALIZZAZIONE NUOVA RESIDENZA SANITARIA ASSISTENZIALE PER ANZIANI da 60 p.l. NEL COMUNE DI DRO
Via Molino, 9 - 3807 Dro (TN)

COMMITTENTE:

Residenza Molino
Azienda pubblica di servizi alla persona
Via Molino, 9 - 38074 Drò (TN)
tel.0464.504325
fax 0464.544119
P.IVA 005 1577 0229

Associazione Temporanea di Professionisti

MANDATARIO:

società d'ingegneria euro project srl
engineering consulting
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P.IVA 01843730985

Progettisti: Geom .Rossini Guido
Arch .Gambaretti Alessandro

Direttore tecnico: Ing .Marchesi Pierluigi

MANDANTI:

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Viccio dei Forni Vecchi n/4.A Pordenone (PN)
P.IVA 00159880938

Ing .Pujatti Marco giovane professionista iscritto all'ordine di Pordenone al n1018 .

ORDINE DEGLI INGEGNERI Arturo Busetto n. 126 Sez. A Civile e ambientale Industriale dell'Informazione PROVINCIA DI PORDENONE

Geom .Falqui Massida Renzo
Via Paoli n/2.A Rovereto (TN)
P.IVA 00231660226

Studio Tecnico K
Via Beldi n 1.Novara (NO)
P.IVA 01531660031

PROGETTO ESECUTIVO
Strutturale

Comune di Drò
REGIONE TRENTINO ALTO ADIGE
-PROVINCIA AUTONOMA DI TRENTO -

SCALA: 1:20

DATA : Aprile 2010

CODICE : 17.2009-E-S24-R00

DESCRIZIONE :
Particolari Impalcati - 4 di 4
Copertura

COLLABORATORE:

TOTALE ELABORATI n°: 27

S24

AGGIORNAMENTO:

DIVIETO DI RIPRODUZIONE :IL PRESENTE DISEGNO E 'DI PROPRIETA 'DELL'EURO-PROJECT S.R.L .CHE NE RISERVA LA TUTELA A NORMA DI LEGGE