



COMUNE DI MORRA DE SANCTIS

PROVINCIA DI AVELLINO

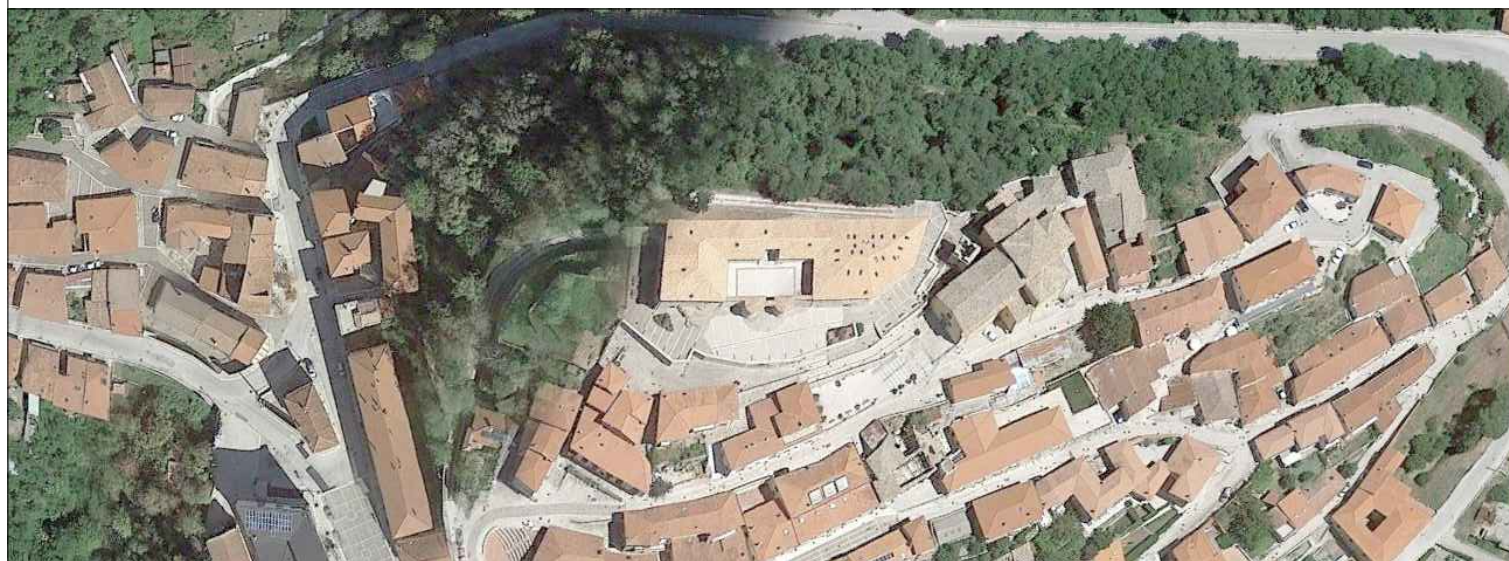
UFFICIO TECNICO COMUNALE

PROGETTO ESECUTIVO

LAVORI DI COMPLETAMENTO URBANIZZAZIONE CENTRO ABITATO

LEGGE 32/1992

1°STRALCIO FUNZIONALE



Carpenteria muri in c.a.
Particolari

SCALA 1 : 50

Elab. n° 10

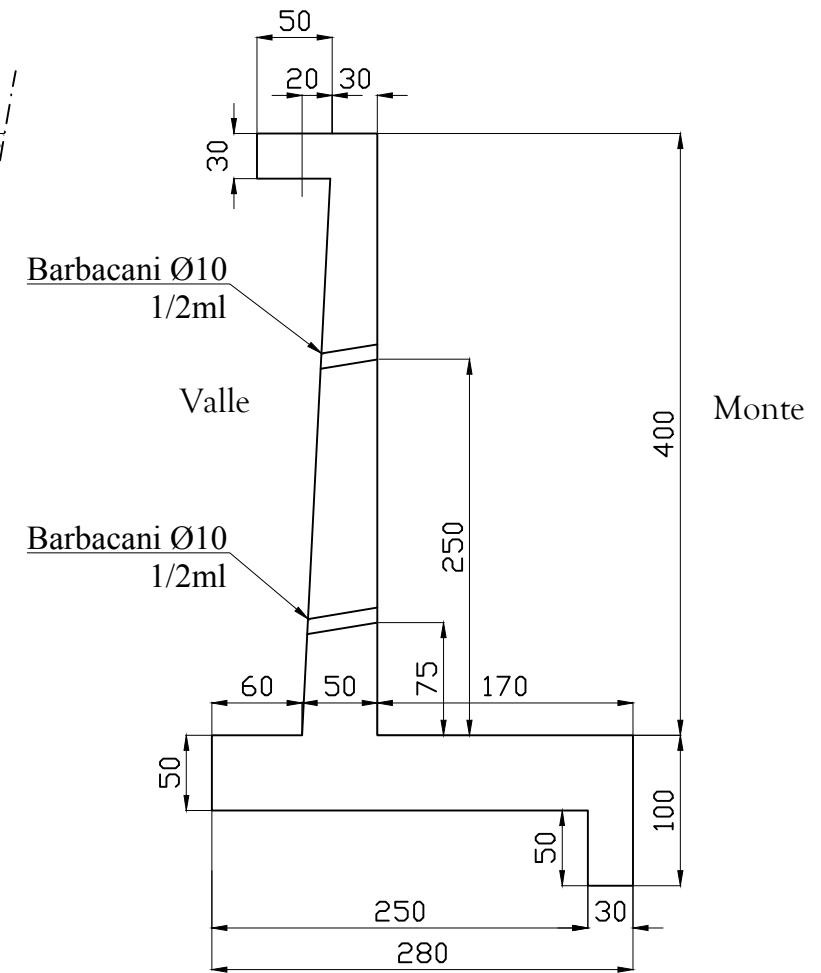
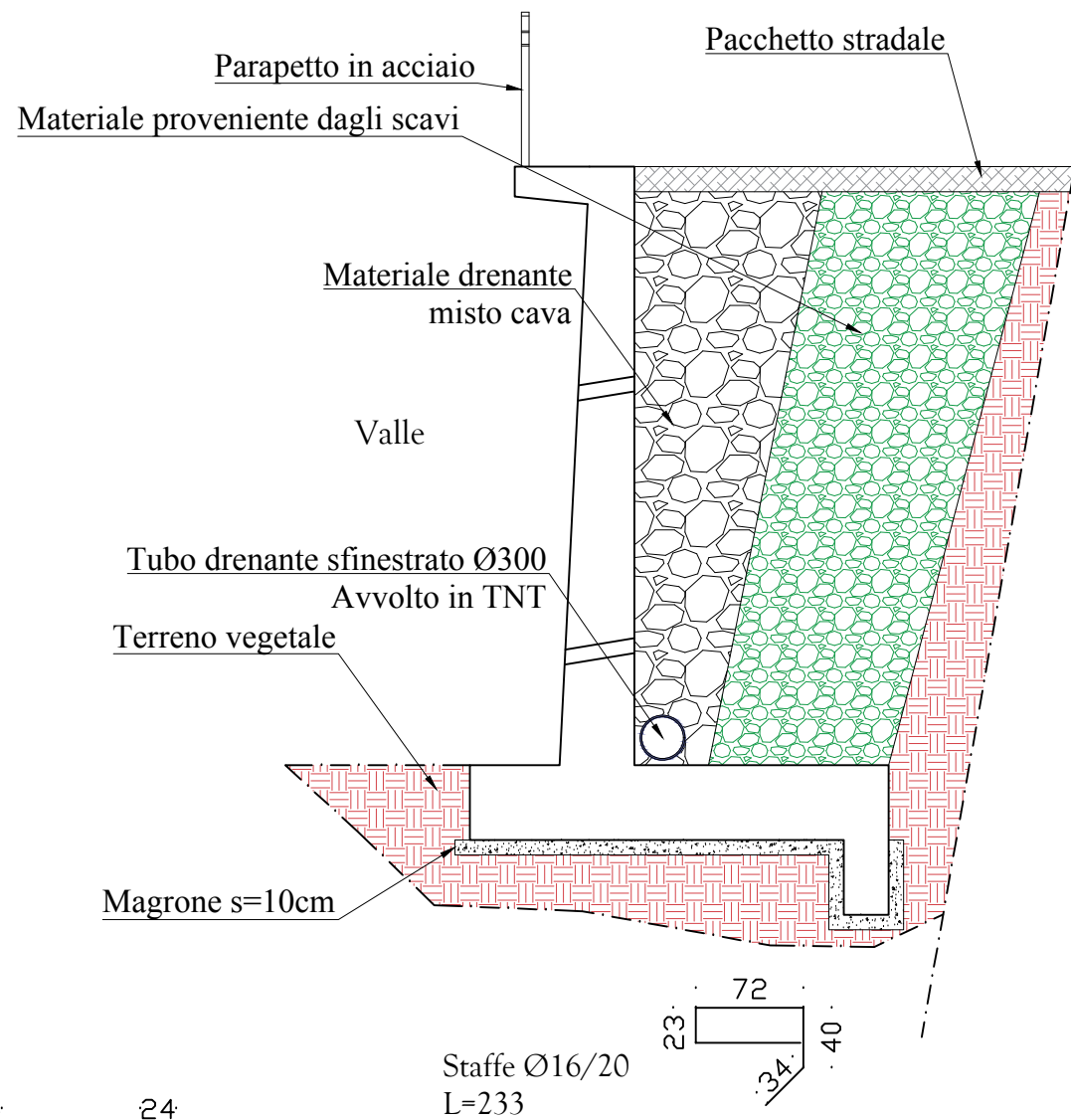
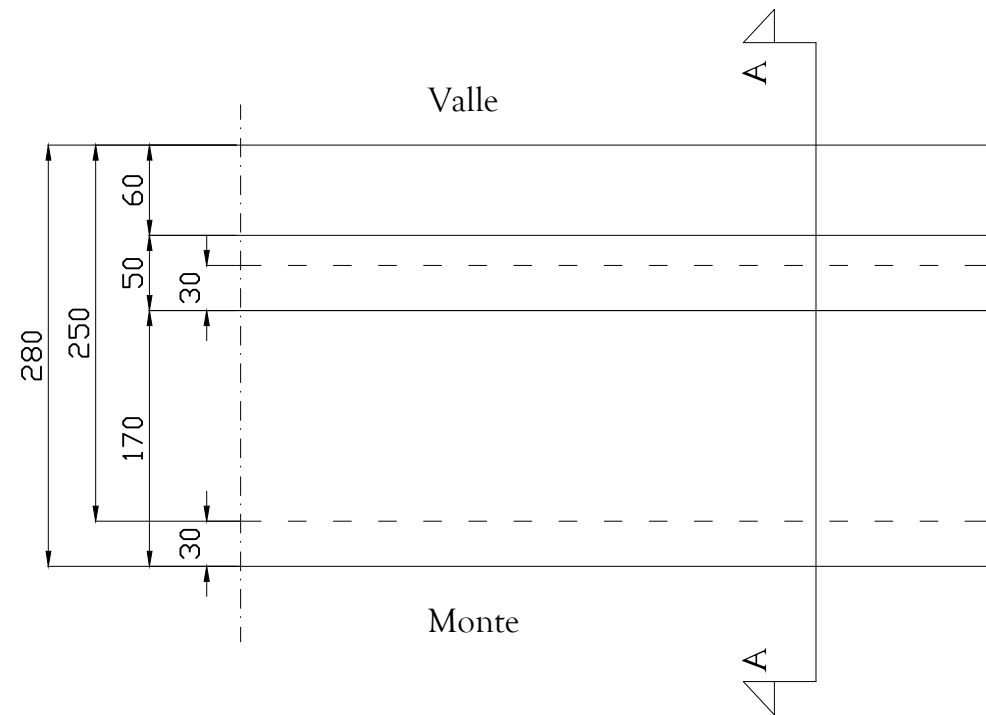
SUPPORTO AL RUP
Ing. Alessandro Cuozzo

PROGETTISTA
Ing. Giuseppe Graziano

VISTO IL RUP

Novembre 2019

MURO TIPO 1 - STRALCIO SBALZO=0.50m
Scala 1:50



Ferri longitudinali Ø14/20 L=421
397

Ferri longitudinali Ø16/20 L=421
397

Ferri di attesa Ø22/20 L=233
197

Ferri di attesa Ø22/20 L=233
197

Ferri orizzontali Ø10/20

Ferri orizzontali sup e inf Ø10/20

Copriferro 5cm

Armatura inferiore Ø22/20 L=358
274
274
Armatura inferiore Ø22/20 L=318

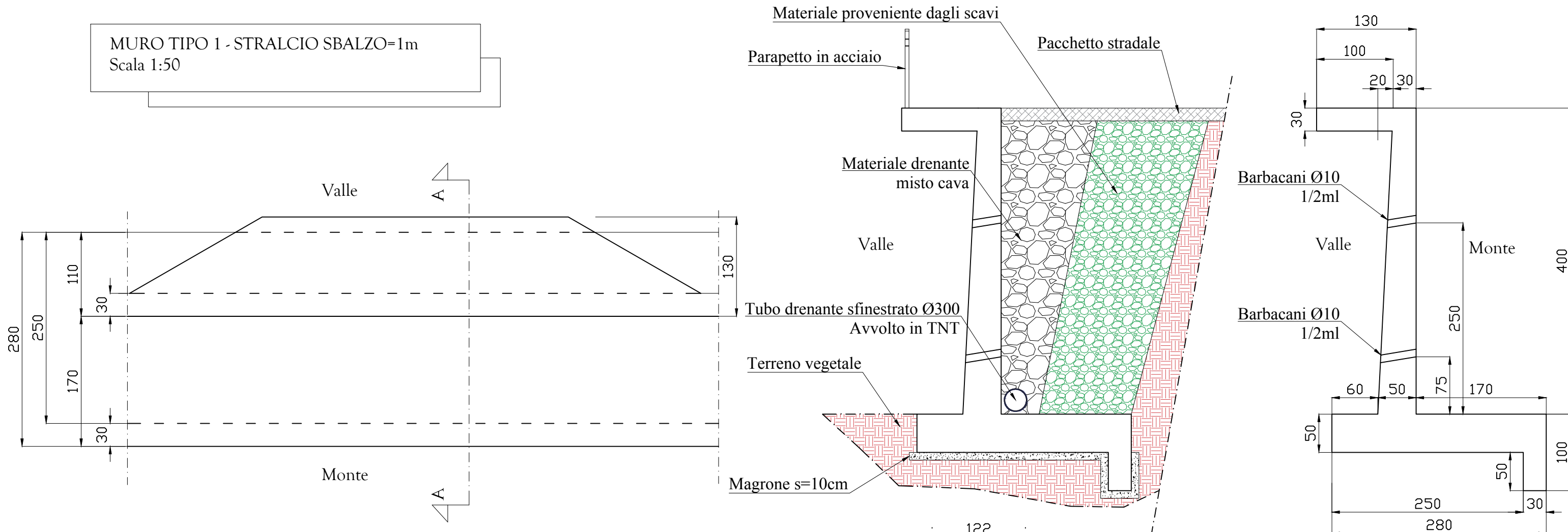
Staffe Ø10/20
L=255

Cavallotti 1Ø10/mq
L=180

Prevedere spilli 9Ø10/mq in parete
Sovrapposizione minima barre 1m

MATERIALI
CLS C30/37
Acciaio B450C

MURO TIPO 1 - STRALCIO SBALZO=1m
Scala 1:50



MATERIALI
CLS C30/37
Acciaio B450C

Ferri longitudinali Ø14/20 L=421
397
24

Ferri longitudinali Ø16/20 L=421
397
24

Staffe Ø16/10
L=340
122
23
34
40

Ferri orizzontali Ø10/20

Ferri di attesa Ø22/20 L=233
197
36

Ferri di attesa Ø22/20 L=233
197
36

Ferri orizzontali sup e inf Ø10/20

Armatura inferiore Ø22/20 L=358
274
44

Armatura inferiore Ø22/20 L=318
274
22

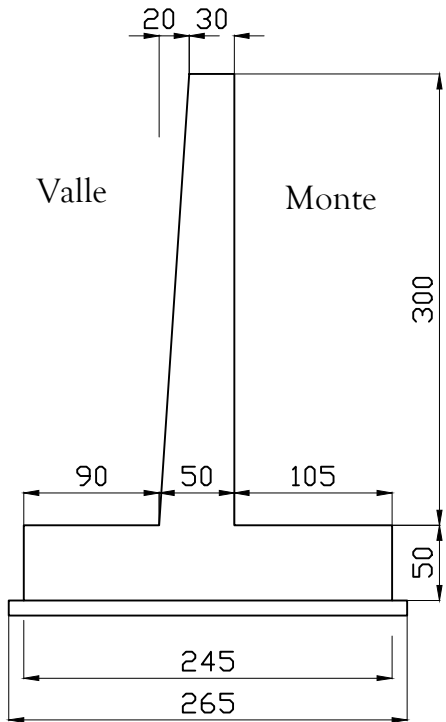
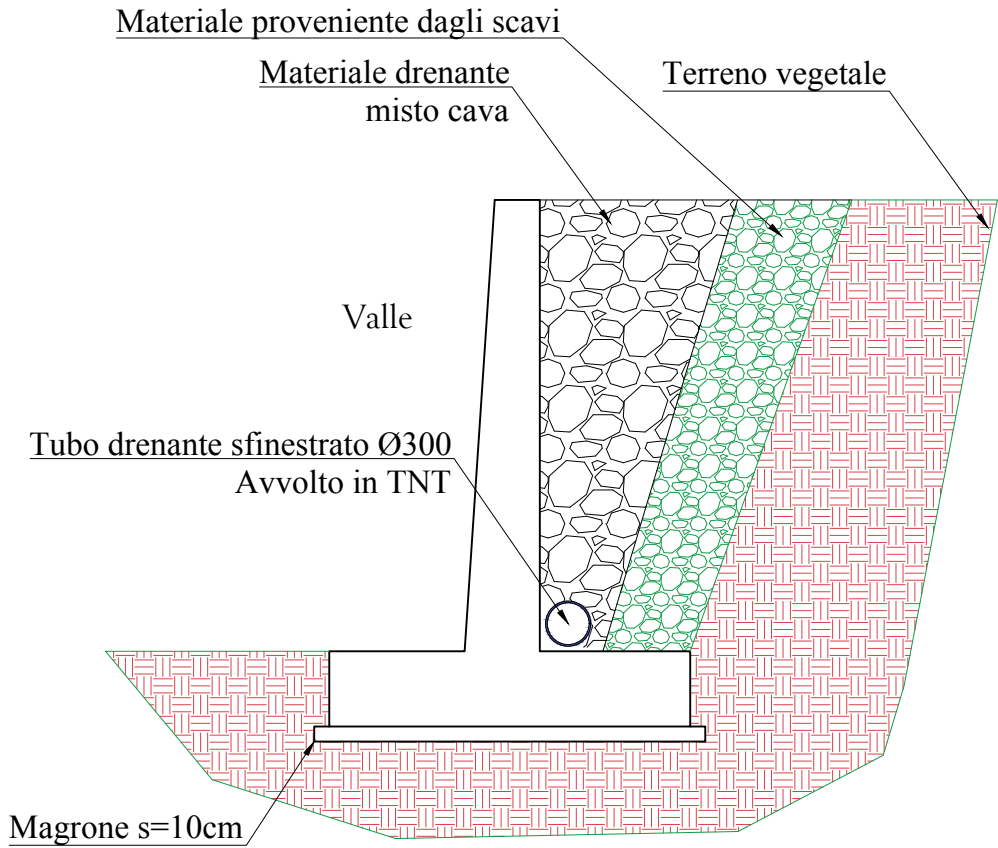
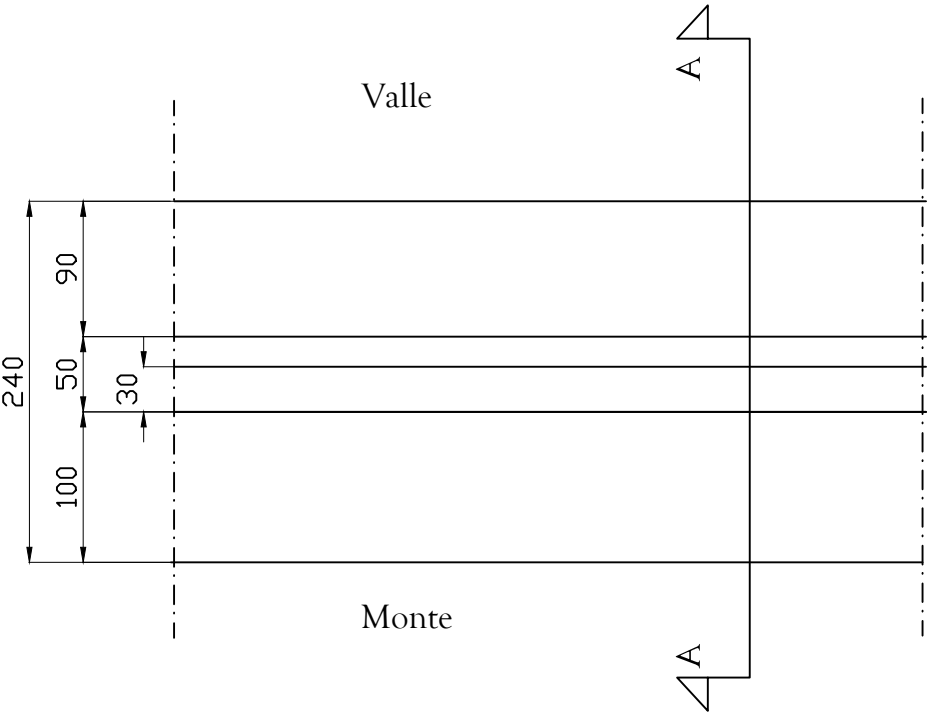
Copriferro 5cm

Staffe Ø10/20
L=255
94
24

Cavallotti 1Ø10/mq
L=180
48
20
46
20

Prevedere spilli 9Ø10/mq in parete
Sovrapposizione minima barre 1m

MURO TIPO 2 - STRALCIO
Scala 1:50



Ferri longitudinali Ø14/20 L=315
295

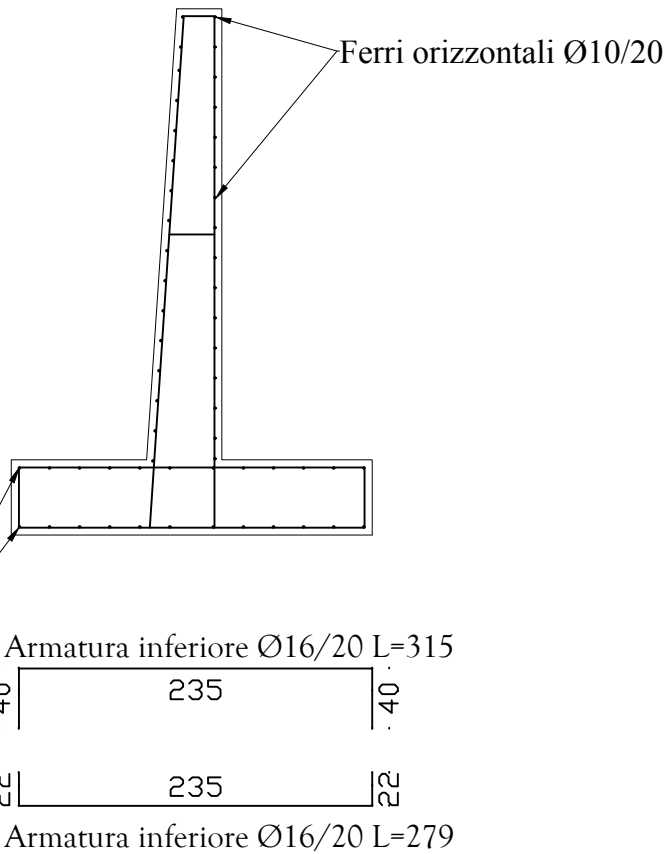
Ferri longitudinali Ø14/20 L=315
295

Ferri di attesa Ø16/20 L=225
195

Ferri di attesa Ø16/20 L=225
195

Ferri orizzontali sup e inf Ø10/20

Copriferro 5cm



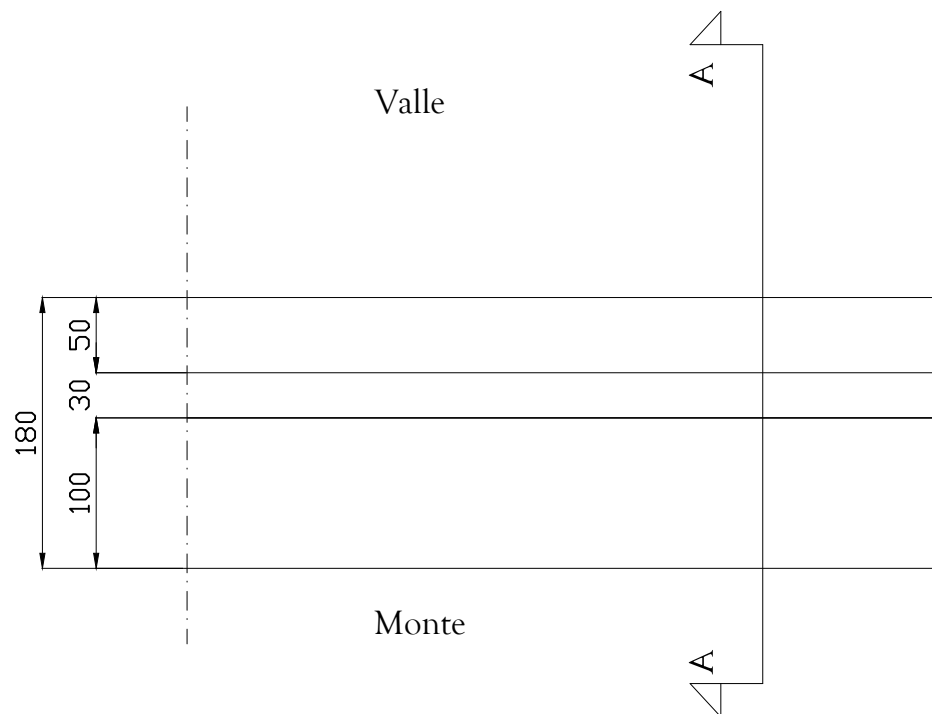
Armatura inferiore Ø16/20 L=315
235
Armatura inferiore Ø16/20 L=279
235

Cavallotti 1Ø10/mq
L=180
48
20 46 20

Prevedere spilli 9Ø10/mq in parete
Sovrapposizione minima barre 1m

MATERIALI
CLS C30/37
Acciaio B450C

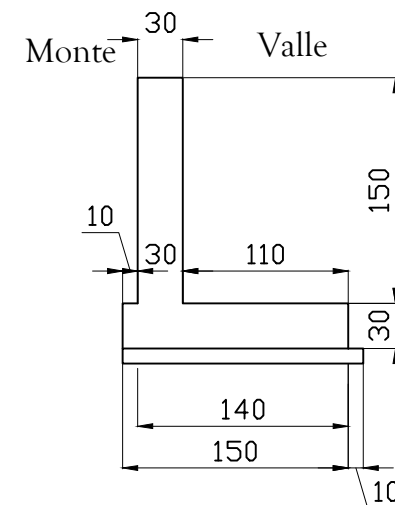
MURO TIPO 3 - STRALCIO
Scala 1:50



Materiale drenante
misto cava

UMI 28

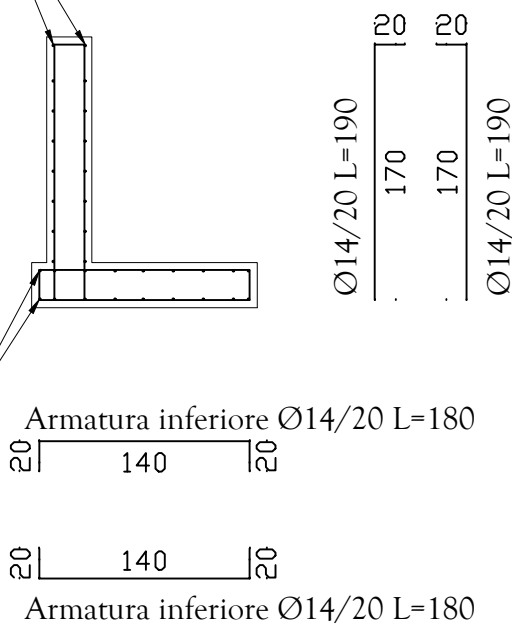
Magrone s=10cm



Ferri orizzontali Ø10/20

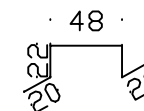
Ferri orizzontali sup e inf Ø10/20

Copriferro 5cm



MATERIALI
CLS C30/37
Acciaio B450C

Cavallotti 1Ø10/mq
L=132



Prevedere spilli 9Ø10/mq in parete
Sovrapposizione minima barre 1m