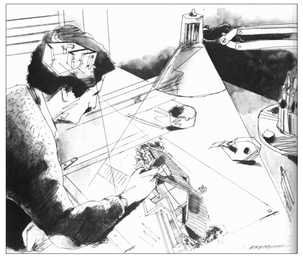
Comune di MONTALTO UFFUGO

PROVINCIA DI COSENZA

"Realizzazione nuovi loculi cimiteriali - sesta costruzione - modulo C"

CUP: H89G18000100004 - CIG: Z2A23D4EE7

PROGETTO DEFINITIVO ED ESECUTIVO



STAZIONE APPALTANTE :

Comune di Montalto Uffugo (CS)

Responsabile del Servizio LL.PP.
Ing. Massimiliano COSTANZO

PROGETTISTA E DIRETTORE DEI LAVORI

Arch. Angelo TROPEA

STUDIO GEOLOGICO-TECNICO

Dr. Geol. Vincenzo SICILIA

COORDINATORE SICUREZZA FASE ESECUTIVA

Ing. Gianluigi MAGNELLI

ELABORATO :

ESECUTIVI DI CANTIERE - PARETI NON DISSIPATIVE PIANO 3

SCALA DIMENSIONALE: 1:50

DATA:

PROTOCOLLO N.:

NUMERO ELABORATO: D 3.4

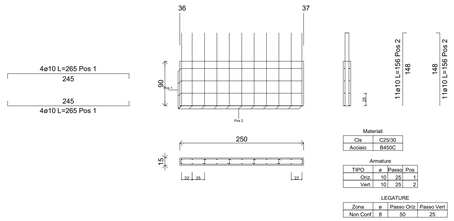
MATERIALI:

CLS
C25/30 - XC1
ACCIAIO LONGITUDINALI
B450C
ACCIAIO STAFFE
B450C

RESPONSABILE UNICO DEL PROCEDIMENTO

Ing. Massimiliano COSTANZO

Parete non Dissipativa124 Piano 3 Fili Fissi 36-37



Materiali

Cls	C25/30
Acciaio	B450C

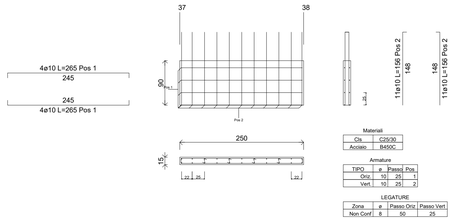
Armature

TIPO	ø	Passo	Pos
Oriz	10	25	1
Vert	10	25	2

LEGATURE

Zona	ø	Passo Oriz	Passo Vert
Non Conf	8	50	25

Parete non Dissipativa125 Piano 3 Fili Fissi 37-38



Materiali

Cls	C25/30
Acciaio	B450C

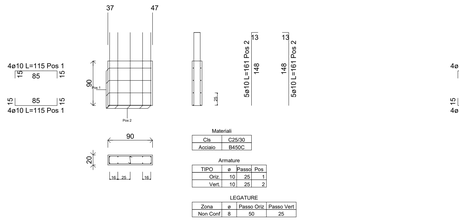
Armature

TIPO	ø	Passo	Pos
Oriz	10	25	1
Vert	10	25	2

LEGATURE

Zona	ø	Passo Oriz	Passo Vert
Non Conf	8	50	25

Parete non Dissipativa126 Piano 3 Fili Fissi 37-47



Materiali

Cls	C25/30
Acciaio	B450C

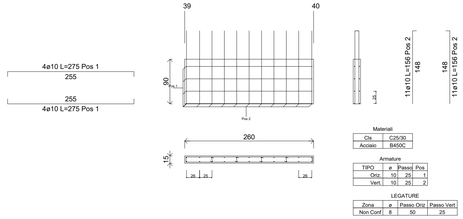
Armature

TIPO	ø	Passo	Pos
Orizz	10	25	1
Vert	10	25	2

LEGATURE

Zona	ø	Passo Oriz	Passo Vert
Non Conf	8	50	25

Parete non Dissipativa127 Piano 3 Fili Fissi 39-40



Materiali

Cls	C25/30
Acciaio	B450C

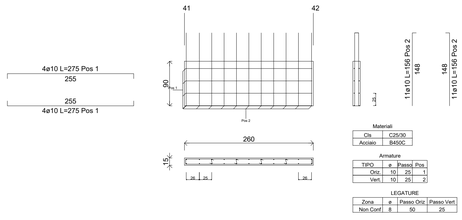
Armature

TIPO	ø	Passo	Pos
Orizz	10	25	1
Vert	10	25	2

LEGATURE

Zona	ø	Passo Oriz	Passo Vert
Non Conf	8	50	25

Parete non Dissipativa129 Piano 3 Fili Fissi 41-42



Materiali

Cls	C25/30
Acciaio	B450C

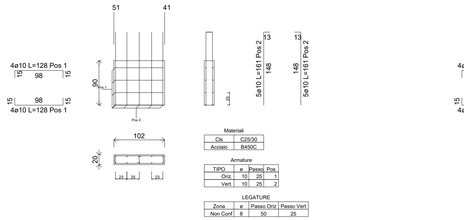
Armature

TIPO	ø	Passo	Pos
Orizz	10	25	1
Vert	10	25	2

LEGATURE

Zona	ø	Passo Oriz	Passo Vert
Non Conf	8	50	25

Parete non Dissipativa130 Piano 3 Fili Fissi 51-41



Materiali

Cls	C25/30
Acciaio	B450C

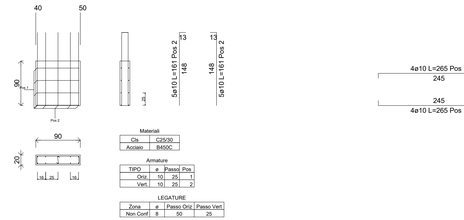
Armature

TIPO	ø	Passo	Pos
Orizz	10	25	1
Vert	10	25	2

LEGATURE

Zona	ø	Passo Oriz	Passo Vert
Non Conf	8	50	25

Parete non Dissipativa128 Piano 3 Fili Fissi 40-50



Materiali

Cls	C25/30
Acciaio	B450C

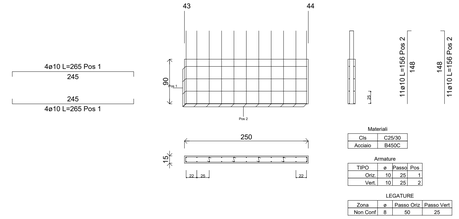
Armature

TIPO	ø	Passo	Pos
Orizz	10	25	1
Vert	10	25	2

LEGATURE

Zona	ø	Passo Oriz	Passo Vert
Non Conf	8	50	25

Parete non Dissipativa131 Piano 3 Fili Fissi 43-44



Materiali

Cls	C25/30
Acciaio	B450C

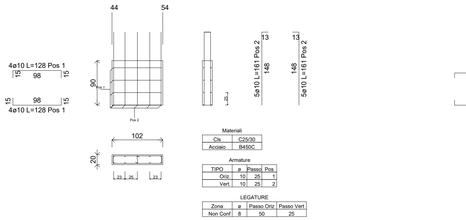
Armature

TIPO	ø	Passo	Pos
Orizz	10	25	1
Vert	10	25	2

LEGATURE

Zona	ø	Passo Oriz	Passo Vert
Non Conf	8	50	25

Parete non Dissipativa133 Piano 3 Fili Fissi 44-54



Materiali

Cls	C25/30
Acciaio	B450C

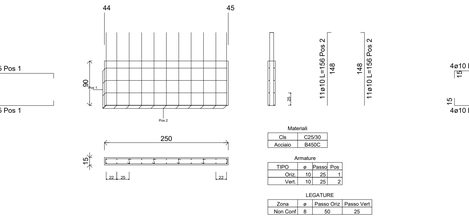
Armature

TIPO	ø	Passo	Pos
Orizz	10	25	1
Vert	10	25	2

LEGATURE

Zona	ø	Passo Oriz	Passo Vert
Non Conf	8	50	25

Parete non Dissipativa132 Piano 3 Fili Fissi 44-45



Materiali

Cls	C25/30
Acciaio	B450C

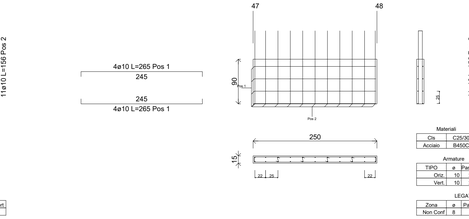
Armature

TIPO	ø	Passo	Pos
Orizz	10	25	1
Vert	10	25	2

LEGATURE

Zona	ø	Passo Oriz	Passo Vert
Non Conf	8	50	25

Parete non Dissipativa135 Piano 3 Fili Fissi 47-48



Materiali

Cls	C25/30
Acciaio	B450C

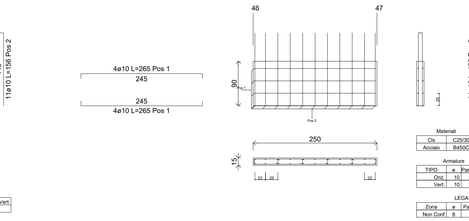
Armature

TIPO	ø	Passo	Pos
Orizz	10	25	1
Vert	10	25	2

LEGATURE

Zona	ø	Passo Oriz	Passo Vert
Non Conf	8	50	25

Parete non Dissipativa134 Piano 3 Fili Fissi 46-47



Materiali

Cls	C25/30
Acciaio	B450C

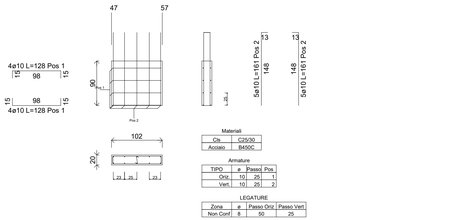
Armature

TIPO	ø	Passo	Pos
Orizz	10	25	1
Vert	10	25	2

LEGATURE

Zona	ø	Passo Oriz	Passo Vert
Non Conf	8	50	25

Parete non Dissipativa136 Piano 3 Fili Fissi 47-57



Materiali

Cls	C25/30
Acciaio	B450C

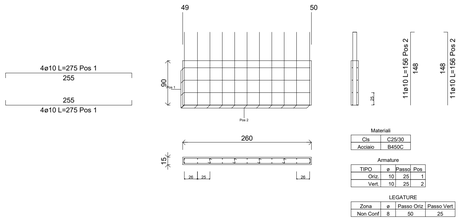
Armature

TIPO	ø	Passo	Pos
Orizz	10	25	1
Vert	10	25	2

LEGATURE

Zona	ø	Passo Oriz	Passo Vert
Non Conf	8	50	25

Parete non Dissipativa137 Piano 3 Fili Fissi 49-50



Materiali

Cls	C25/30
Acciaio	B450C

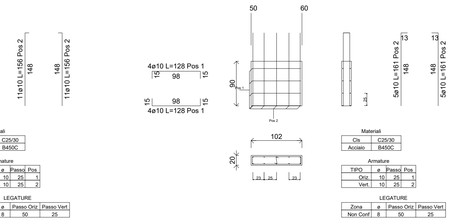
Armature

TIPO	ø	Passo	Pos
Orizz	10	25	1
Vert	10	25	2

LEGATURE

Zona	ø	Passo Oriz	Passo Vert
Non Conf	8	50	25

Parete non Dissipativa138 Piano 3 Fili Fissi 50-60



Materiali

Cls	C25/30
Acciaio	B450C

Armature

TIPO	ø	Passo	Pos
Orizz	10	25	1
Vert	10	25	2

LEGATURE

Zona	ø	Passo Oriz	Passo Vert
Non Conf	8	50	25