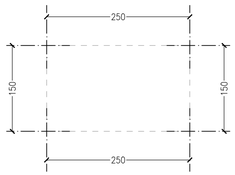
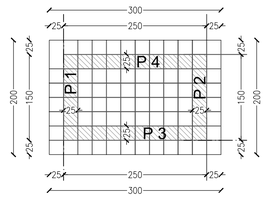
Carpenteria fili fissi

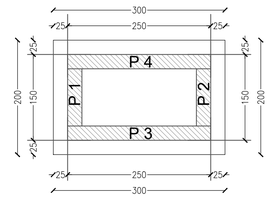


Armatura platea a quota 0.00

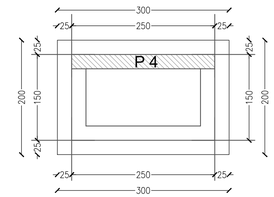


Armatura inferiore dir. X – ø12/25
Armatura inferiore dir. Y – ø12/25
Armatura superiore dir. X – ø12/25
Armatura superiore dir. Y – ø12/25

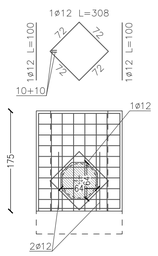
Carpenteria a quota 0.00



Carpenteria a quota 1,75

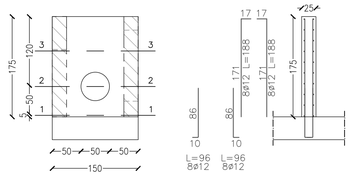


Dettaglio costruttivo delle armature in prossimita' delle forature

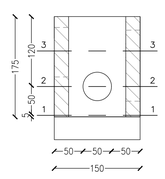


Particolari ferri (Scala 1:20)

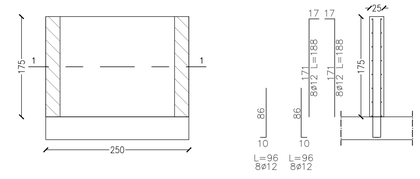
Parete 1



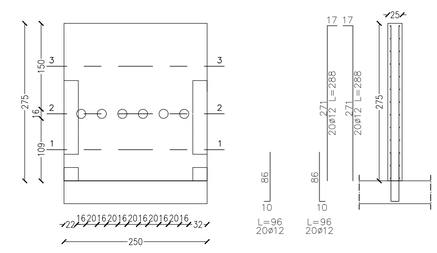
Parete 2



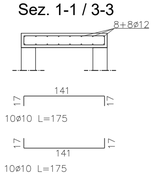
Parete 3



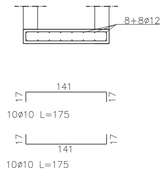
Parete 4



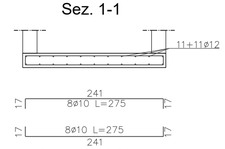
Sez. 1-1 / 3-3



Sez. 1-1 / 3-3

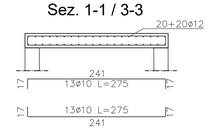


Sez. 1-1

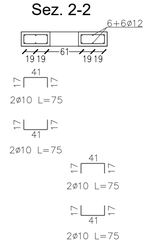


Collegamenti 9ø8/mq

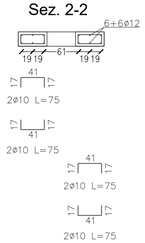
Sez. 1-1 / 3-3



Sez. 2-2

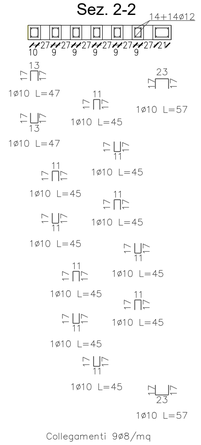


Sez. 2-2



2ø10 L=75
Collegamenti 9ø8/mq

Sez. 2-2



Collegamenti 9ø8/mq

CARATTERISTICHE DEI MATERIALI

CALCESTRUZZI

Classe di resistenza: C32/40 Rck ≥40 Mpa

Classe di consistenza S4–Fluido
Classe di esposizione XD2
Diametro massimo aggregato 28 mm
Rapporto A/C max = 0,50
Copriferro = 40 mm

ACCIAIO PER CALCESTRUZZO ARMATO

Tipo: B450C
Tensione nominale di snervamento: fynom = 450 Mpa
Tensione nominale di rottura: ftnom = 540 Mpa
Tensione caratt. di snervamento: fyk > fynom
Tensione caratt. di rottura: ftk > ftnom
$1,15 \leq (ft/fy)k < 1,35$; $(fy/fynom)k \leq 1,25$

N.B. IL NUMERO DI ARMATURE IN PROSSIMITA' DELLE FORATURE INDICATE NEL DETTAGLIO COSTRUTTIVO A LATO SONO PREVISTE SU ENTRAMBI I LATI DELLE PARETI DOVE E' PRESENTE IL FORO.

0 1 2 3 4 5 MT
SCALA 1:50

PROGETTO, C.S.P.:
CAPOGRUPPO:
spm srl ingegneria
Sede legale: 00192 Roma - via Paolo Emilio, 34
Uffici: 86170 Isernia (IS) - via Libero Testa, 15/A
Uffici: 60026 Numana (AN) - via Loreto, 15
tel +390865411942 - fax +390865234579
spm@melfiprogetti.it - spm@pec.it
www.melfiprogetti.it

dott.arch. Carlo Melfi dott.ing. Roberto Melfi

MANDANTI:
geom. Marco Giovanchelli
dott.geol. Andrea Venosi
Geoven

REGIONE TOSCANA

COMUNE DI CANTAGALLO
(Provincia di Prato)

OPERE DI BONIFICA PER LA MITIGAZIONE DEL RISCHIO SU VERSANTE SOGGETTO A FRANA IN LOCALITA' "CASE DI SOTTO - MIGLIANA"

PROGETTO ESECUTIVO

Redatto ai sensi del D.Lgs. n°50 del 18.04.16 e s.m.i.

ALLEGATO:
OPERE STRUTTURALI:
Elaborati grafici_pozzetto di raccolta acque di dreno

CODICE ELABORATO:
H.08-D

SCALA 1:50

R.U.P.
dott.arch. Nicola SERINI

A TERMINI DI LEGGE QUESTO PROGETTO E' DI PROPRIETA' ESCLUSIVA DELLA S.P.M. S.R.L. ED E' VIETATO RIPRODURLO O COMUNICARNE A TERZI IL CONTENUTO SENZA PREVENTIVA AUTORIZZAZIONE

C.U.P.	F84J18000890009							DATA	MAGGIO 2022	
NOTE/MODIFICHE	2									
	1	REV_1	DATA 05.22	SIGLA 406-408-413	DATA 05.22	SIGLA 406-415	DATA 05.22	SIGLA 417		
	0	1^ EMISSIONE	DATA 04.22	SIGLA 406-408-413	DATA 04.22	SIGLA 406-415	DATA 04.22	SIGLA 417		
	N°	MODIFICHE	ELABORATO		CONTROLLATO		APPROVATO			

100 mm