COMUNE DI ROTELLA

OGGETTO

LAVORI DI MESSA IN SICUREZZA DELLA SCARPATA SUD DEL CENTRO ABITATO DI ROTELLA INTERESSATO DA DISSESTO IDROGEOLOGICO

RIPARTIZIONE DELLA QUOTA DELL'OTTO PER MILLE DELL'IRPEF ANNO 2014

PROGETTO DEFINITIVO - ESECUTIVO

COMMITTENTE

Amministrazione Comunale di Rotella

IL PROGETTISTA

Dott. Ing. Pierluigi Pelliccioni

SCALA	TAVOLA N.
1:50 - 1:25	3.2

ELABORATO

- Particolari esecutivi cordolo in c.a.

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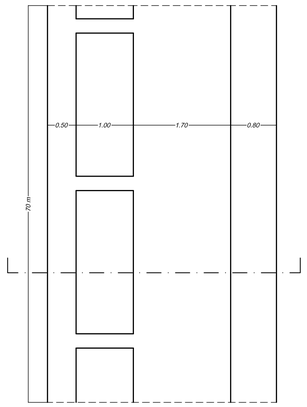
p.iva 01640650444

CORDOLO IN C.A. SU MICROPALI - TIPO 1

SCALA 1:50

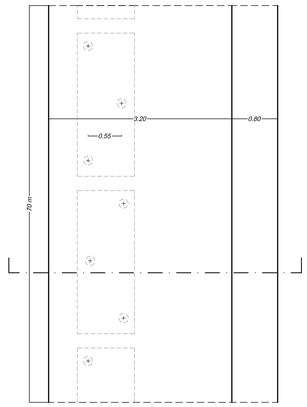
STATO ATTUALE

PIANTA



STATO DI PROGETTO

PIANTA



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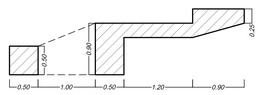

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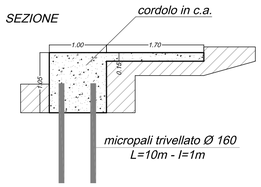
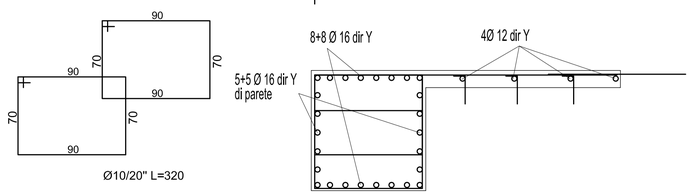


ESECUTIVO CORDOLO
SCALA 1:25



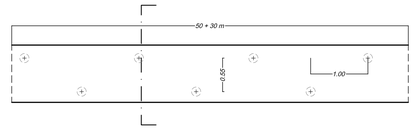
MATERIALI UTILIZZATI

CLS	C30/37 – S3 – XC3
ARMATURE METALLICHE per cls	B450C
ARMATURE MICROPALO	S355 (Fe510)

CORDOLO IN C.A. SU MICROPALI - TIPO 2

SCALA 1:50

PIANTA CORDOLO



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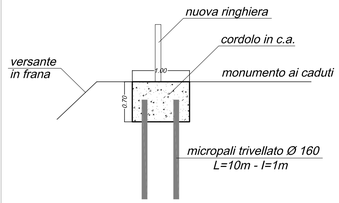
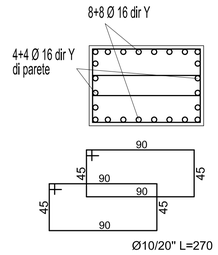
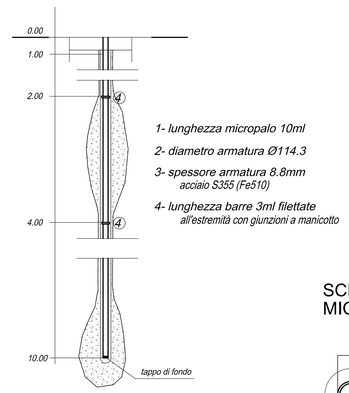


ESECUTIVO CORDOLO
SCALA 1:25



MICROPALO TIPO



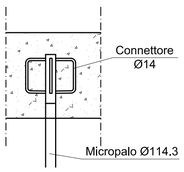
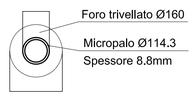
1- lunghezza micropalo 10ml

2- diametro armatura Ø114.3

3- spessore armatura 8.8mm
acciaio S355 (Fe510)

4- lunghezza barre 3ml filettate
all'estremità con giunzioni a manicotto

CONNETTORE



SCHEMA DI ARMATURA MICROPALI