Finanziato dall'Unione europea
NextGenerationEU

COMUNE DI MONTALTO UFFUGO

(Provincia di Cosenza)

OGGETTO:
MESSA IN SICUREZZA DI UN TRATTO DI STRADA DI S. MARIA LA CASTAGNA INTERESSATO DA UN MOVIMENTO FRANOSO

PROGETTO DEFINITIVO ED ESECUTIVO

TAV. D. 02

ELABORATO
DIMENSIONAMENTO PARTIE - ESECUTIVO INTERVENTO 1

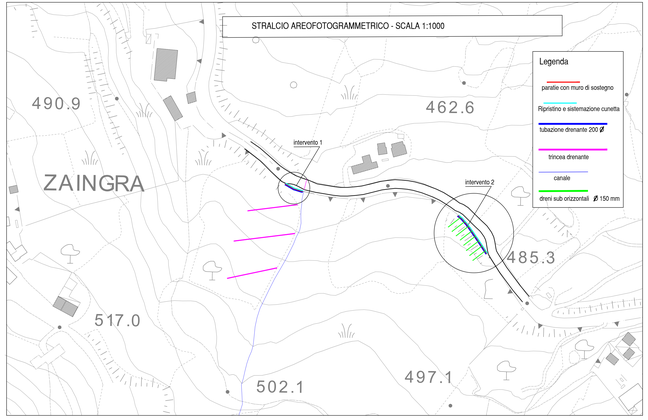
Montalto Uffugo - febbraio 2024

R.U.P. :
Ing. Massimiliano Costanzo

Geologo:
Dott. Geol. Giorgio Canonaco

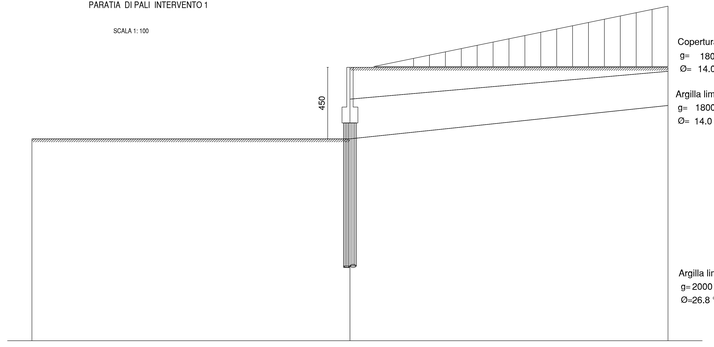
Progettista :
Ing. Luciano Corriola

STRALCIO AREOFOTOGRAMMETRICO - SCALA 1:1000



PARATIA DI PALI INTERVENTO 1

SCALA 1: 100



Copertura
g= 1800 kg/mc c=0,01 kg/cmq
Ø= 14,0 ° d= 10 °

Argilla limosa sabbiosa
g= 1800 kg/mc c=0,01 kg/cmq
Ø= 14,0 ° d= 10 °

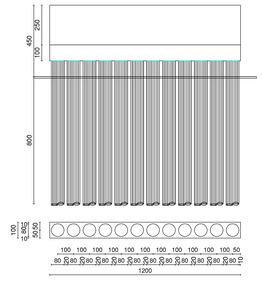
Argilla limosa
g= 2000 kg/mc c=0,27 kg/cmq
Ø=26,8 ° d= 16 °

PARATIA DI PALI INTERVENTO 1

PROSPETTO E PIANTA

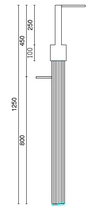
SCALA 1: 100

1 MODULO DA 12M



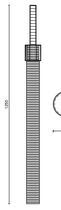
SEZIONE

SCALA 1: 100



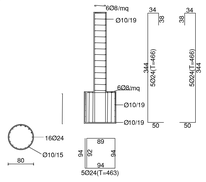
ARMATURA PALO

SCALA 1: 100



ARMATURA MURO

SCALA 1: 50



Calcestruzzo C25/30
Acciaio B450C