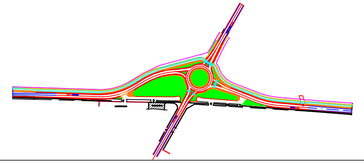


PROGETTO: LAVORI OCCORRENTI PIER LA COSTRUZIONE DI UNA ROTATORIA A RASO AL Km 386 + 00-SULLA SS. N° 18 "TIRRENA INFERIORE" IN LOCALITA' "ACCONIA DI CURINGA"

PROGETTO ESECUTIVO

DITTA : COMUNE DI CURINGA

UBICAZIONE: ACCONIA-MARE

I PROGETTISTI e COORDINATORI PER LA SICUREZZA IN FASE DI PROGETTAZIONE:

ING. GIUSEPPE GULLO

ING. GIACINTO LORUSSO

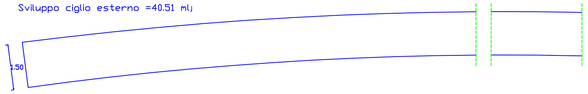
GEOM. ANTONIO DI BELLA

ELABORATO: PARTICOLARI COSTRUTTIVI CANALE SCATOLARE DA "E" a "F"
- Scala 1 : 100

Tav. nr. 31

PIANTA FONDAZIONE

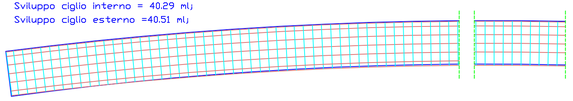
Sviluppo ciglio interno = 40.29 ml;
Sviluppo ciglio esterno =40.51 ml;



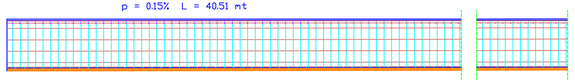
PROSPETTO LONGITUDINALE - CIGLIO ESTERNO
p = 0.15% L = 40.51 mt

PIANTA FONDAZIONE

Sviluppo ciglio interno = 40.29 ml;
Sviluppo ciglio esterno =40.51 ml;

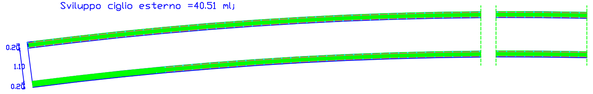


PROSPETTO LONGITUDINALE - CIGLIO ESTERNO
p = 0.15% L = 40.51 mt

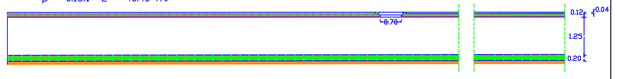


PIANTA CANALE

Sviluppo ciglio interno = 40.29 ml;
Sviluppo ciglio esterno =40.51 ml;

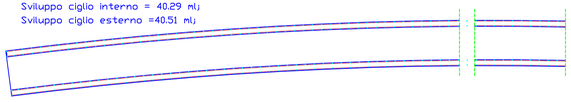


SEZIONE LONGITUDINALE
p = 0.15% L = 40.40 mt

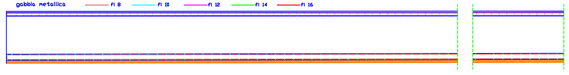


PIANTA CANALE

Sviluppo ciglio interno = 40.29 ml;
Sviluppo ciglio esterno =40.51 ml;

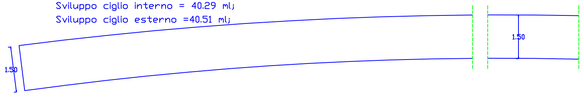


SEZIONE LONGITUDINALE
p = 0.15% L = 40.40 mt



PIANTA SOLETTA

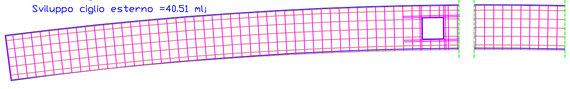
Sviluppo ciglio interno = 40.29 ml;
Sviluppo ciglio esterno =40.51 ml;



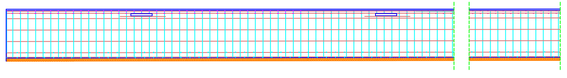
PROSPETTO LONGITUDINALE - CIGLIO INTERNO
p = 0.15% L = 40.29 mt

PIANTA SOLETTA

Sviluppo ciglio interno = 40.29 ml;
Sviluppo ciglio esterno =40.51 ml;

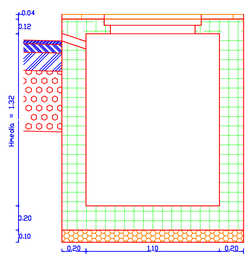


PROSPETTO LONGITUDINALE - CIGLIO INTERNO
p = 0.15% L = 40.29 mt

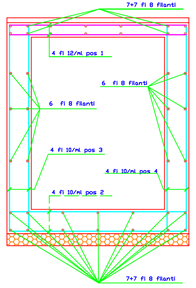


GABBIA METALLICA SEZIONE TIPO CANALE SCATOLARE DA "E" a "F" - SCALA 1:25

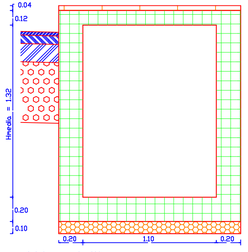
SEZIONE TIPO CANALE SCATOLARE

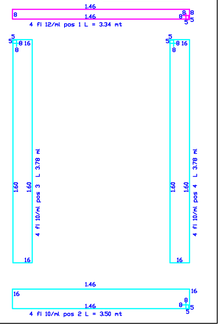


SEZIONE TIPO CANALE SCATOLARE



SEZIONE TIPO CANALE SCATOLARE





gabbia metallica
- fi 8
- fi 10
- fi 12
- fi 14
- fi 16