COMUNE DI ACQUASANTA TERME

PROVINCIA DI ASCOLI PICENO

REGIONE MARCHE

LAVORI DI RIPRISTINO VIABILITÀ SULLA STRADA COMUNALE CARRABILE CHE CONDUCE ALLA FRAZIONE CAGNANO, OGGETTO D'INTERRUZIONE

Progetto Definivo - Esecutivo

COMMITTENTE: COMUNE DI ACQUASANTA TERME

OGGETTO: INTERVENTO "B":
- PARTICOLARI

scale: 1:200 1:25	data: luglio 2016	tav. n. 4

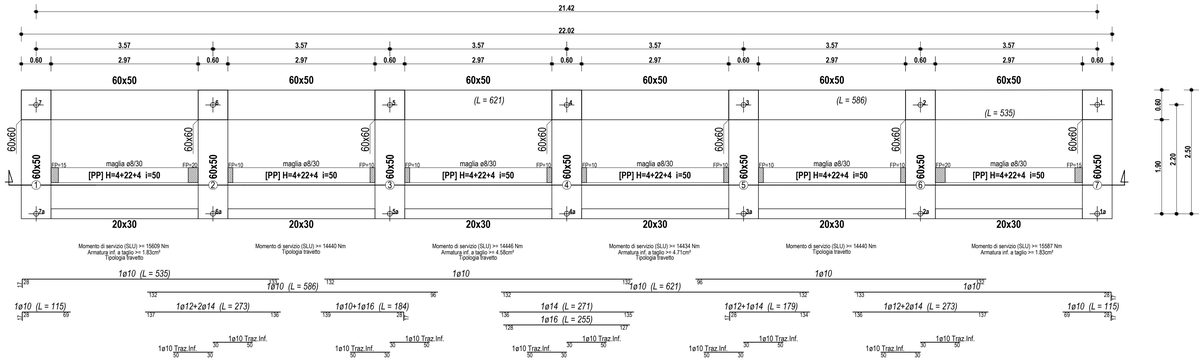
IL PROGETTISTA		IL R.U.P.
Ing. GIOVANNINI Lino		Arch. LO PARCO Stefano

Studio Tecnico di Ingegneria Civile
Ing. Lino Giovannini

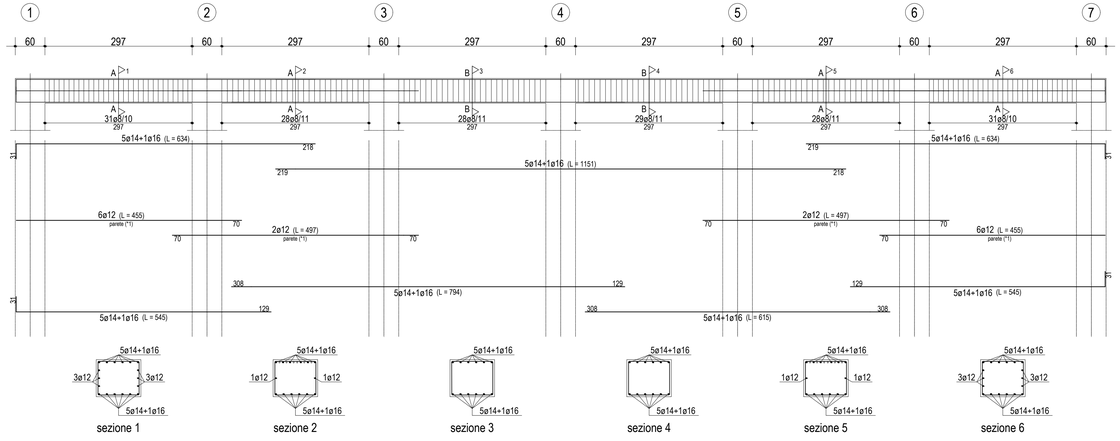
Via Matteotti n.1/c - 63079 Colli del Tronto (AP)
cell. +39 339 627 3252
email: lino.giovannini@alice.it

MATERIALI
Calcestruzzo:
classe C20/25 (Resistenza caratteristica Rck = 25.0 N/mm2)
Acciaio:
tipo B450C (Resistenza caratteristica Fyk = 450.0 N/mm2)

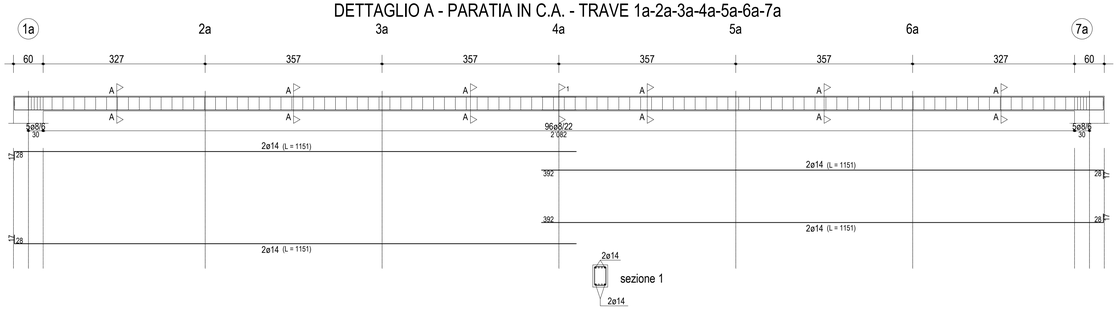
DETTAGLIO A - PARATIA IN C.A.



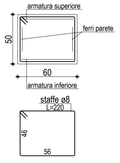
DETTAGLIO A - PARATIA IN C.A. - TRAVE 1-2-3-4-5-6-7



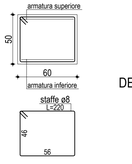
DETTAGLIO A - PARATIA IN C.A. - TRAVE 1a-2a-3a-4a-5a-6a-7a



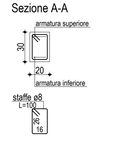
Sezione A-A



Sezione B-B



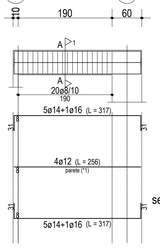
Sezione A-A



DETTAGLIO A - PARATIA IN C.A.

1a TRAVE 1a-1 1

7a TRAVE 7a-7 7



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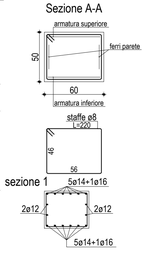
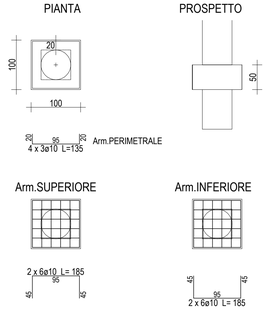


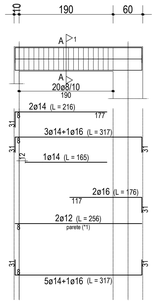
DETTAGLIO A - PARATIA IN C.A. - PLINTO TIPO



DETTAGLIO A - PARATIA IN C.A.

2a TRAVE 2a-2 2

6a TRAVE 6a-6 6



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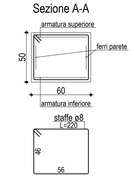
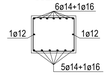
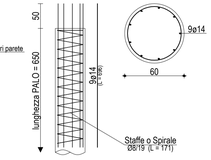


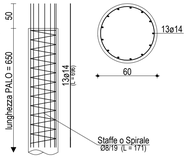
sezione 1



DETT.A - PLINTO 1-7



DETT.A - PLINTO 2-6

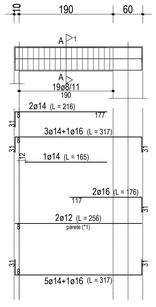


DETTAGLIO A - PARATIA IN C.A.

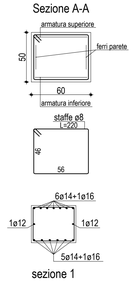
3a TRAVE 3a-3 3

4a TRAVE 4a-4 4

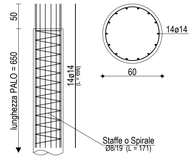
5a TRAVE 5a-5 5



Sezione A-A

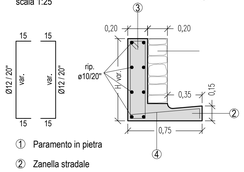


DETT.A - PLINTO 3-4-5



DETTAGLIO B - ZANELLA STRADALE TIPO R1 AD UNA PENDENZA GETTATA IN OPERA

scala 1:25



1. Paramento in pietra
2. Zanella stradale
3. Muretto in c.a.
4. Rete elettrosaldata

DETTAGLI COSTRUTTIVI INTERVENTO "B"
SCALA 1:50