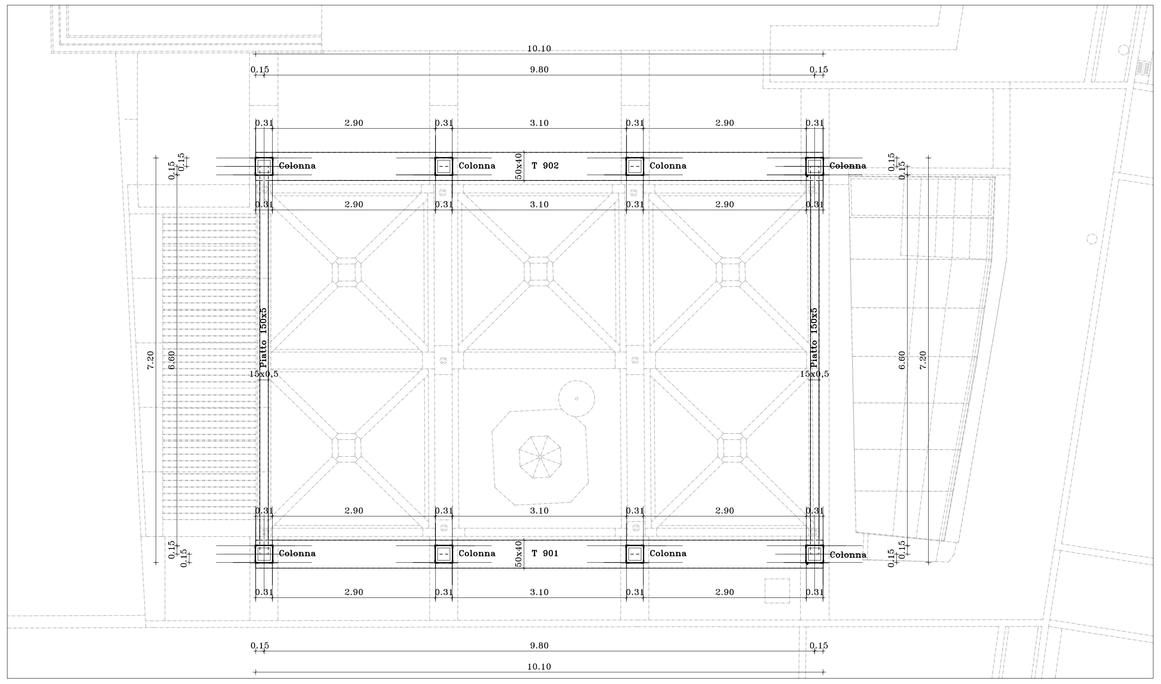
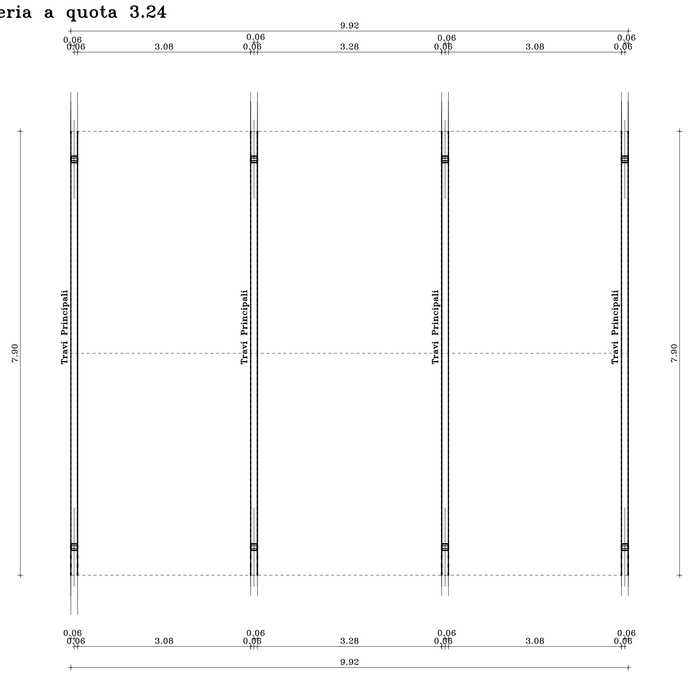
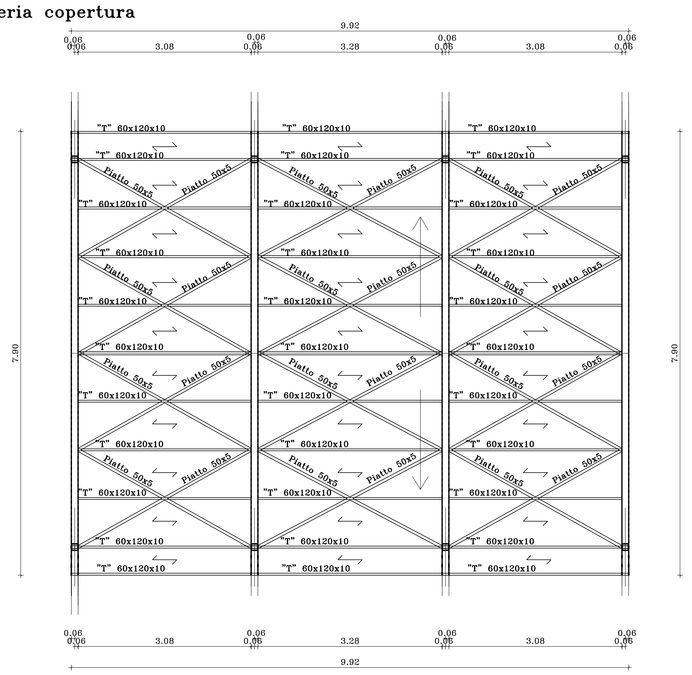
Carpenteria impalcato 0 a quota 0 e Fondazioni



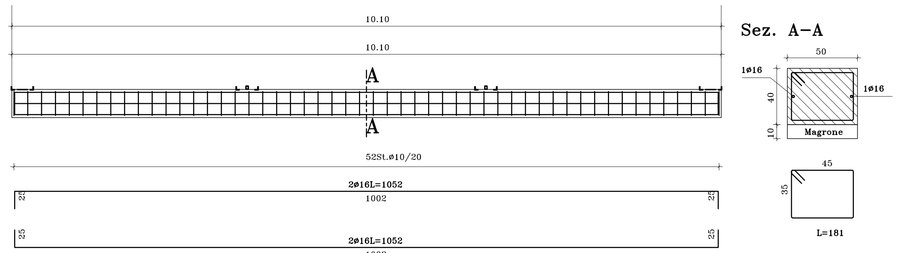
Carpenteria a quota 3.24



Carpenteria copertura

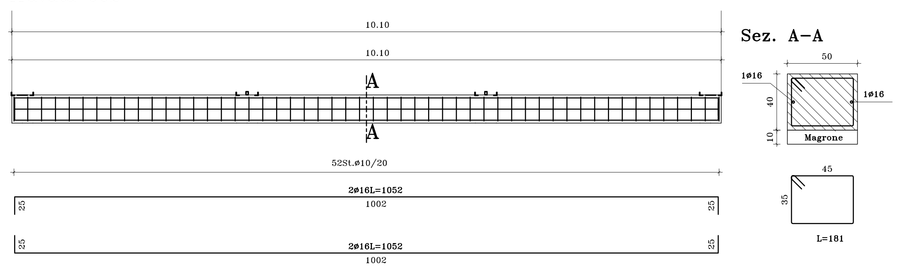


Travata 901



Computo travata 901		
	ø10	ø16
m	93.91	63.11
kg	57.90	99.61
Tot: kg 157.51 - mc 2.02 - kg/mc 77.97		

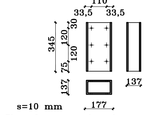
Travata 902



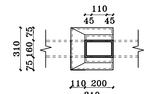
Computo travata 902		
	ø10	ø16
m	93.91	63.11
kg	57.90	99.61
Tot: kg 157.51 - mc 2.02 - kg/mc 77.97		

IMPORTANTE
Eseguire i tagli evitando spigoli vivi
nelle forature delle travi e colonne
Ove non specificato realizzare saldature
a completa penetrazione con intaglio
delle parti da unire

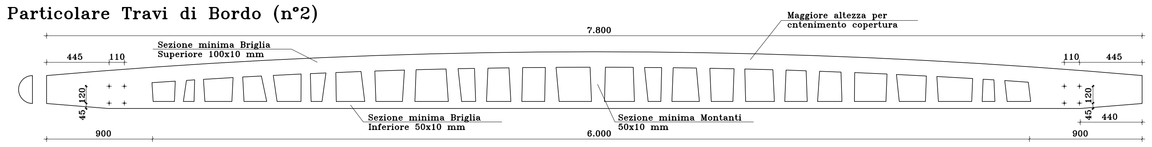
Tubo di fissaggio
Solo colonne lato strada (n°2)



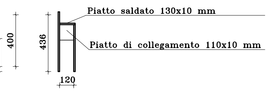
Sezione 1-1
Solo colonne lato strada n°2)



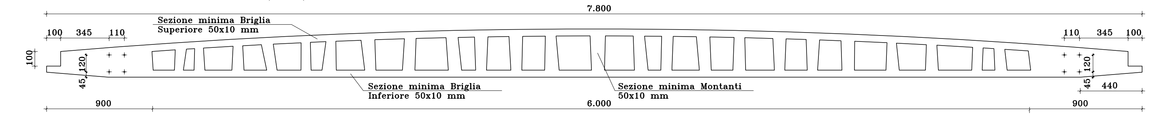
Particolare Travi di Bordo (n°2)



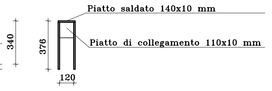
Sezione



Particolare Travi Centrali (n°6)

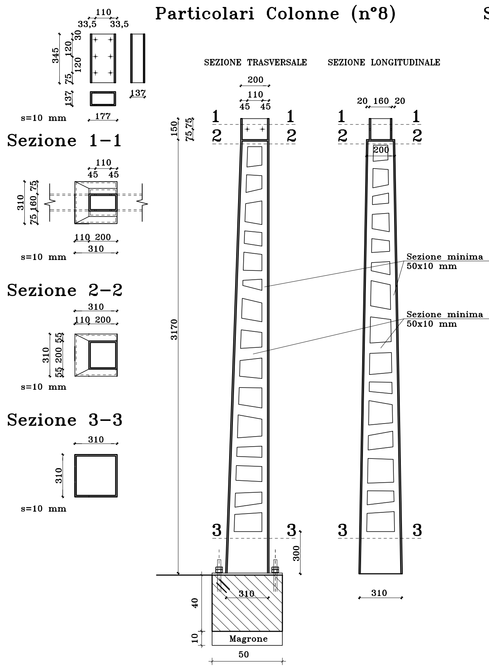


Sezione

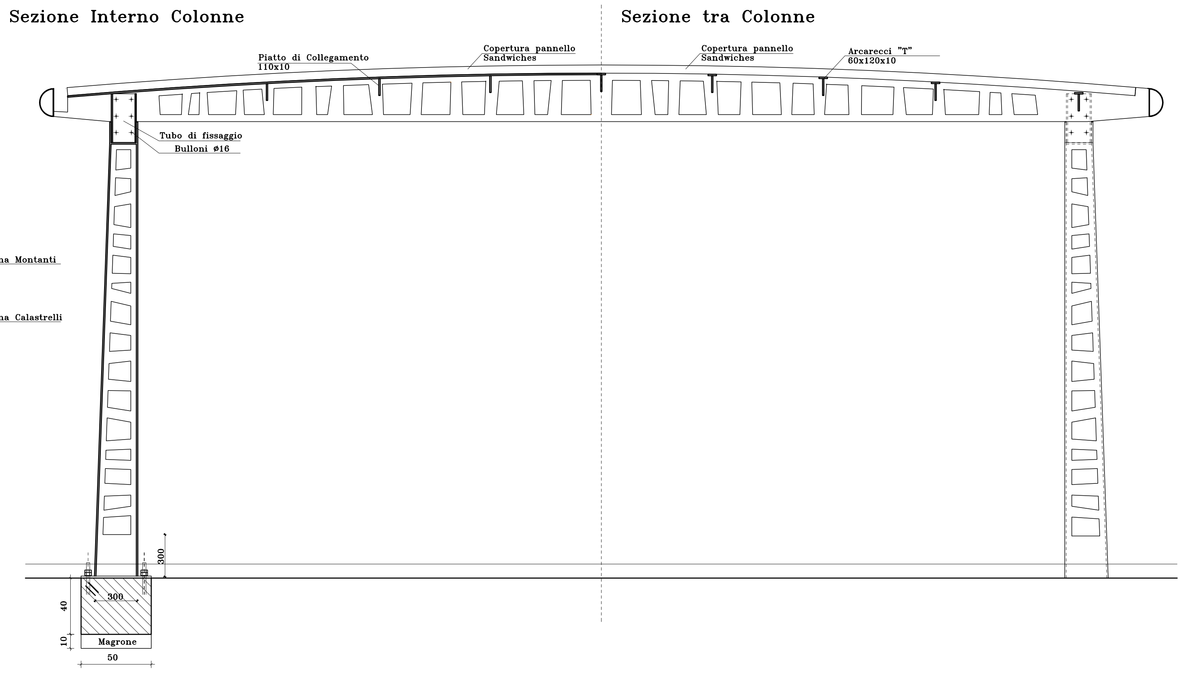


Tubo di fissaggio

Particolari Colonne (n°8)



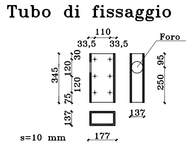
Sezione Interno Colonne



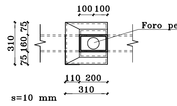
Sezione tra Colonne

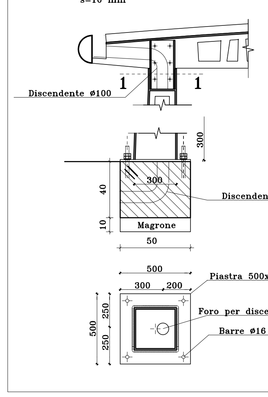
Particolari passaggio discendenti
Solo per colonne lato strada (n°2)

Tubo di fissaggio

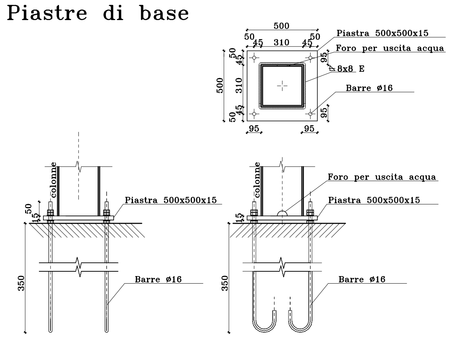


Sezione 1-1



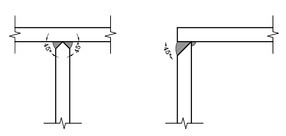


Piastre di base



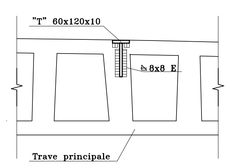
Particolare Saldature a Completa Penetrazione

Scala 1:5



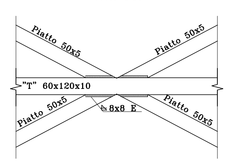
Particolare attacco arcarecci

Scala 1:10



Particolare attacco controventi

Scala 1:10



MATERIALI
Calcestruzzo per magrone C 10/12
Calcestruzzo per fondazione C 30/37
Calcestruzzo per elevazione C 30/37
Acciaio per C.A. B450C
Acciaio per carpenteria metallica S275
Bulloneria classe 8.8
Saldature a cordone d'angolo a=8 mm

COMUNE MONTERONI d'ARBIA
PROVINCIA DI SIENA

Riqualificazione Piazzetta del Re
Primo Stralcio
Via Roma Comune di Monteroni d'Arbia

PROGETTO ESECUTIVO

Responsabile del procedimento:
Arch. Anna Calocchi

Collaboratori:

Progettista incaricato:
Dott. Ing. Claudio Neri

oggetto:
PROGETTO STRUTTURALE
Carpenterie, Sezione, Particolari Loggia

tavola:	scala:	data:
S1	1:50 - 1:20	Dicembre 2018

