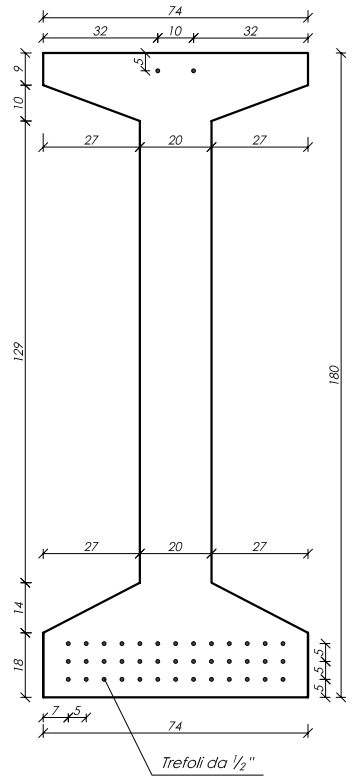
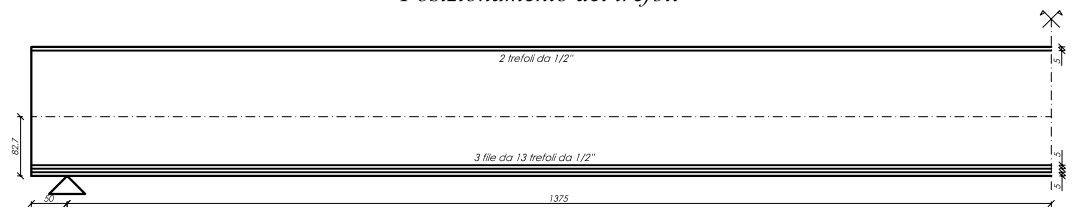
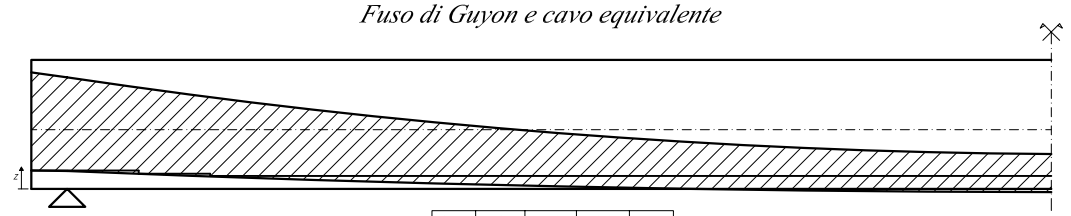
Sezione A-A (1:10)



Posizionamento dei trefoli

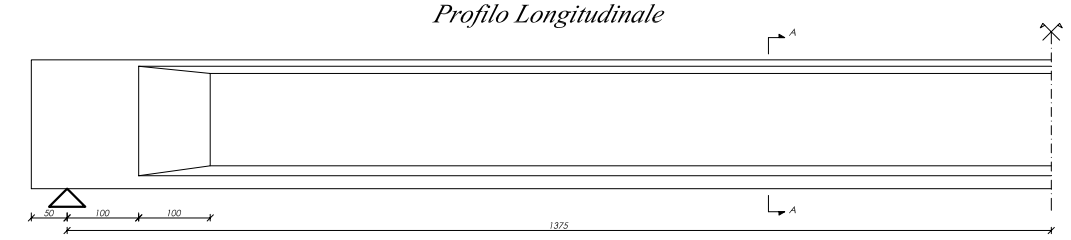


Fuso di Guyon e cavo equivalente



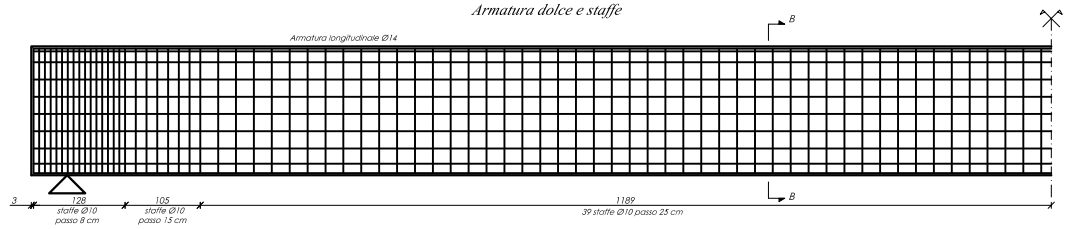
Cavo	0	100	200	1375
z (cm)	25.69	21.21	18.05	18.05

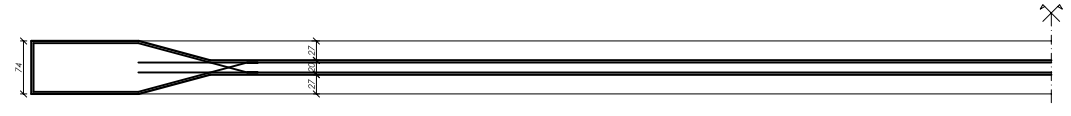
Profilo Longitudinale

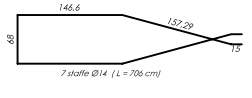


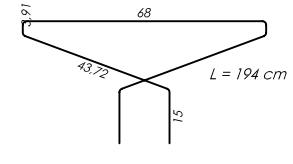
Sezione Longitudinale

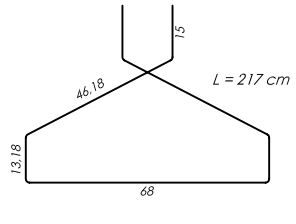
Armatura dolce e staffe



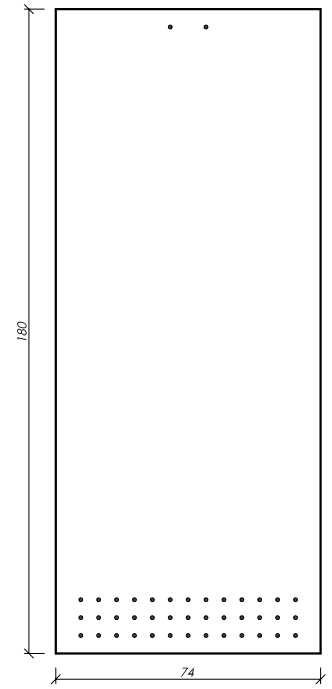




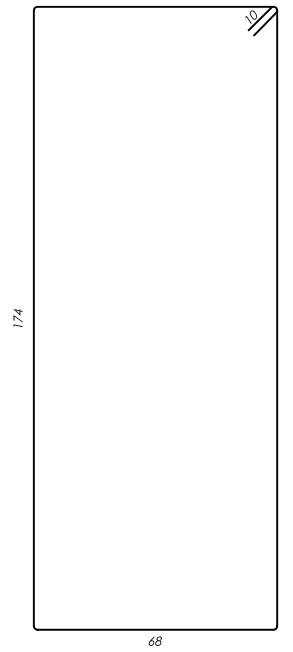




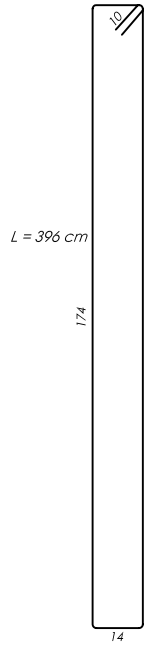
Sezione di testata



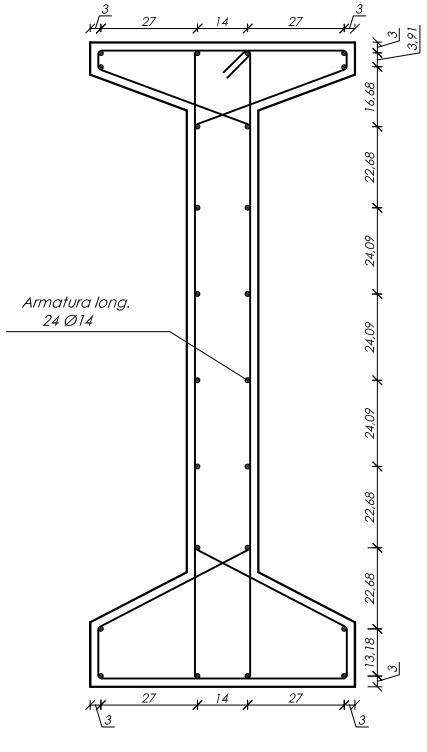
Staffa di testata Ø 10 L=504 cm



Staffe Ø10 (1:10)



Sezione B-B (1:10)



UNIVERSITA' DEGLI STUDI DI SALERNO

FACOLTA' DI INGEGNERIA

Corso Di Laurea Specialistica in Ingegneria Civile

Corso di Tecnica delle Costruzioni II

Prof. Ing. ***Ciro Faella*** *Dott. Ing.* ***Enzo Martinelli***

Anno accademico 2005-2006

Allievi: ***Di Costanzo Ida*** *matr.* ***0620100032***

Lima Carmine *matr.* ***0620100036***

Esercitazione progettuale n° 2

Progetto di una trave da ponte in C.A.P.

Tavola 2

Profili e sezioni

- *Posizionamento dei trefoli* (scala 1:50)
- *Fuso di Guyon e cavo equivalente* (scala 1:50)
- *Profilo longitudinale* (scala 1:50)
- *Sezione longitudinale* (scala 1:50)
- *Particolari di testata* (scala 1:10)
- *Sezioni* (scala 1:10)

Caratteristiche dei materiali

- *Cls R_{ck} 55 MPa*
- *Trefoli da pretensioni f_{ptk} =1900MPa*
- *Acciaio FeB38k*