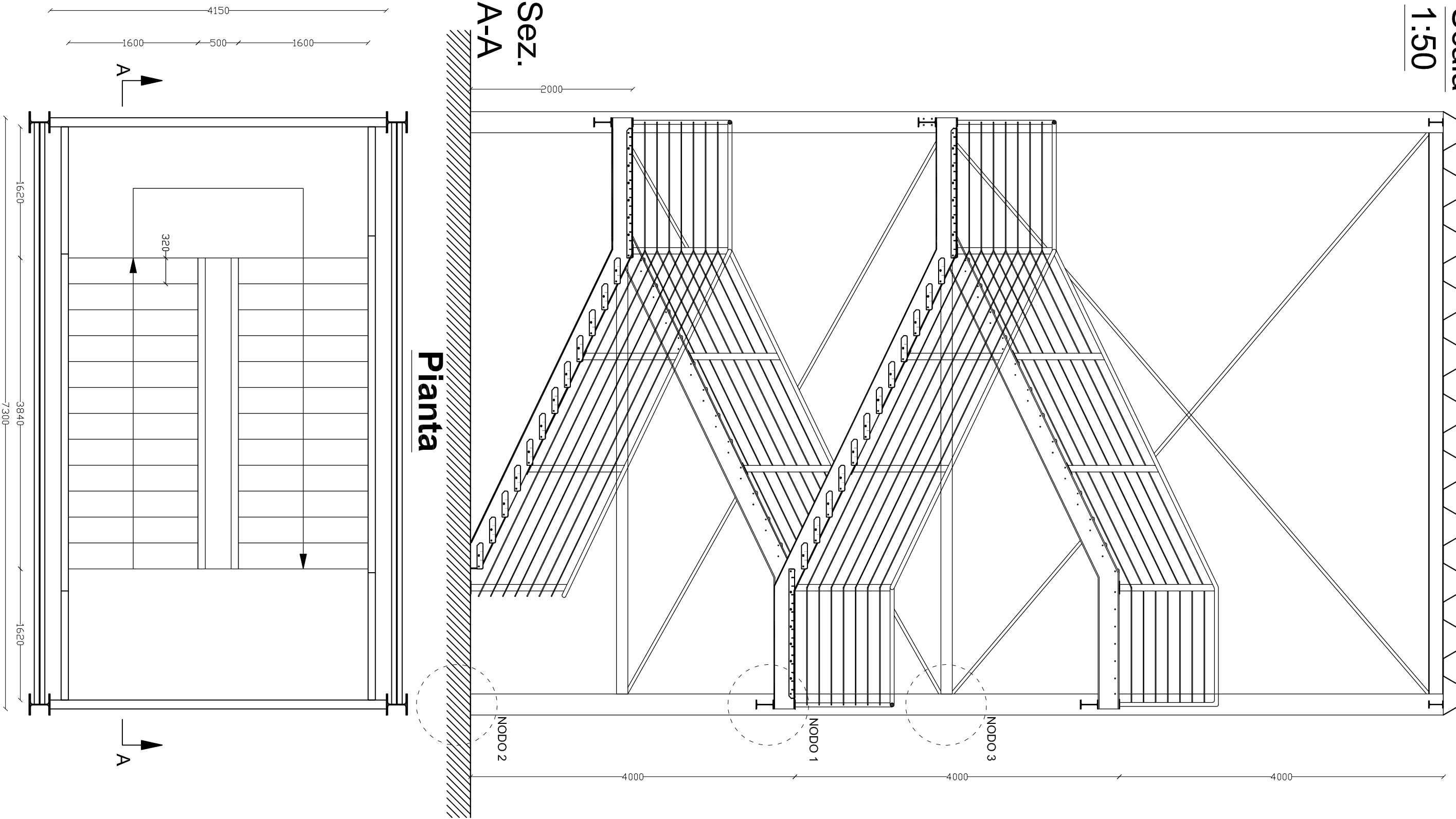


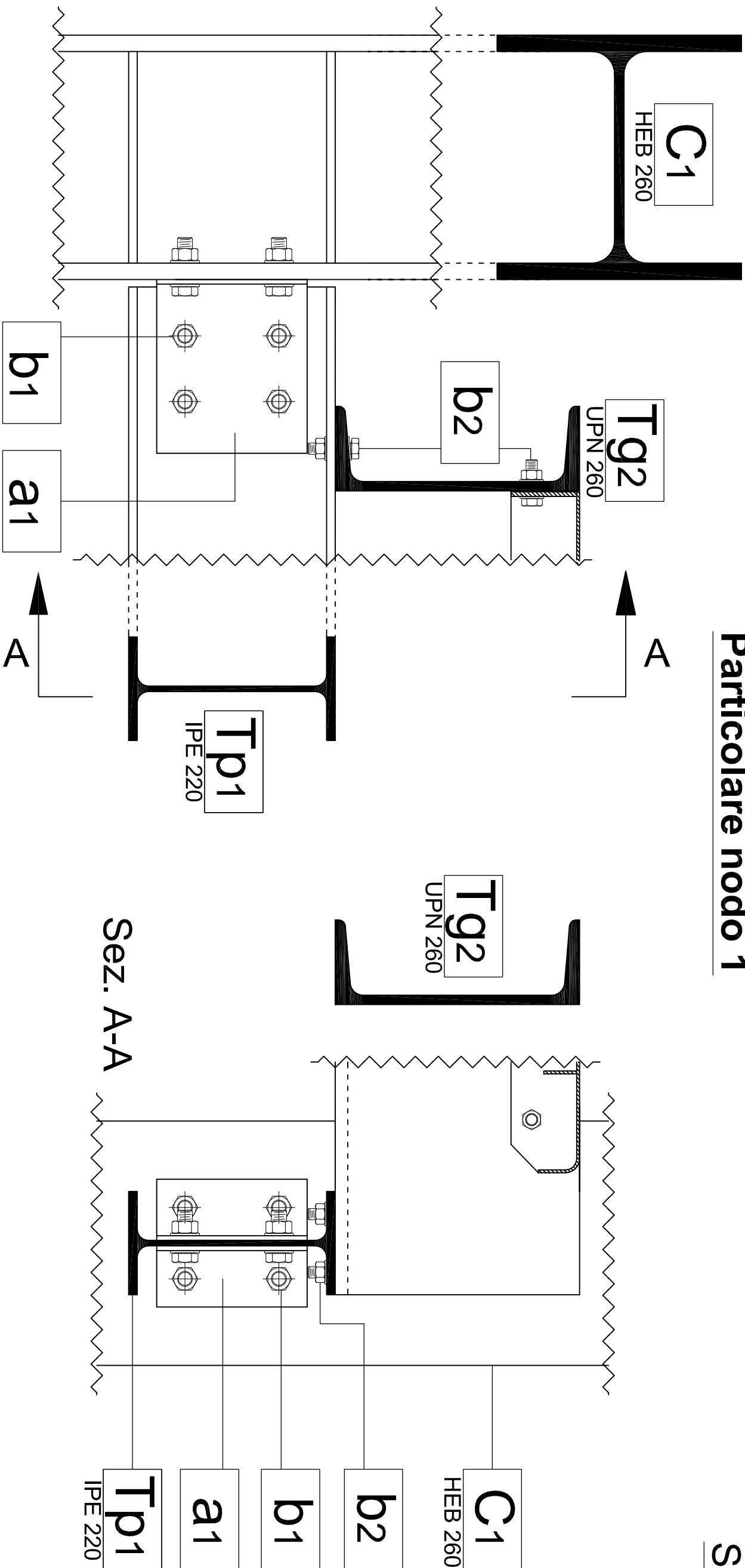
Progetto architettonico

Scala
1:50



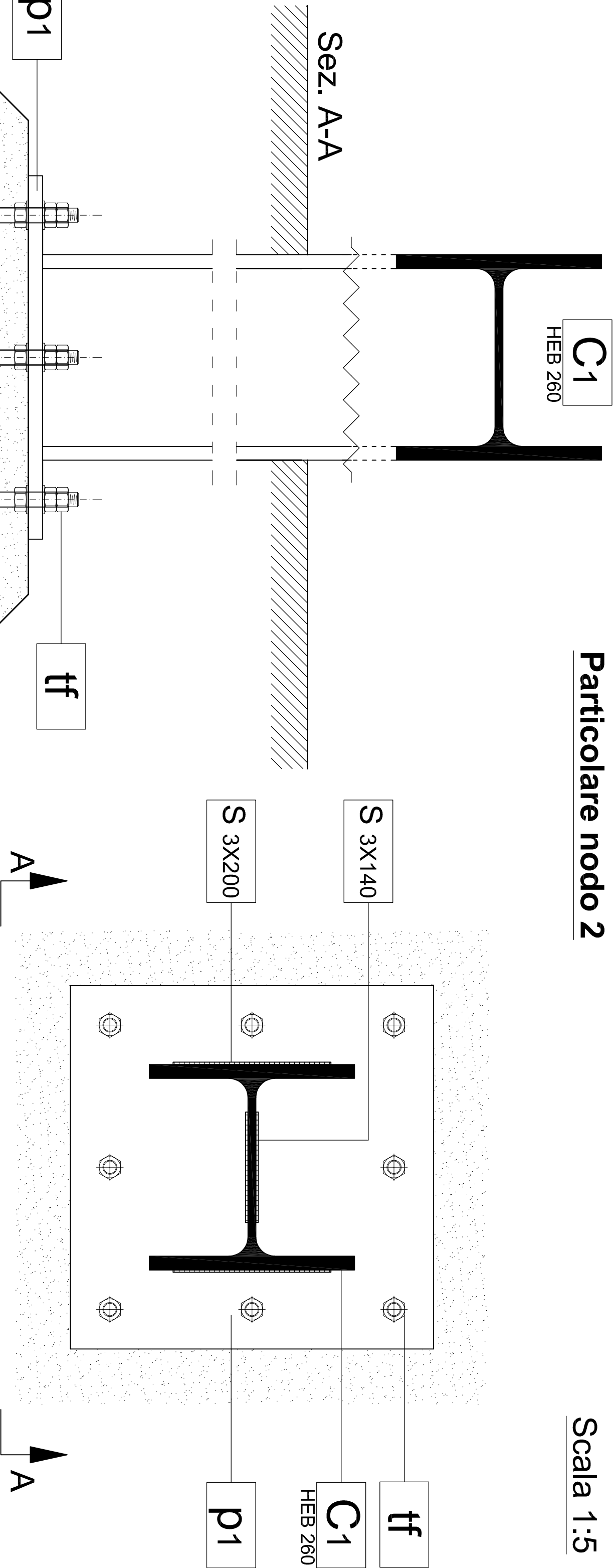
Particolare nodo 1

Scala 1:5

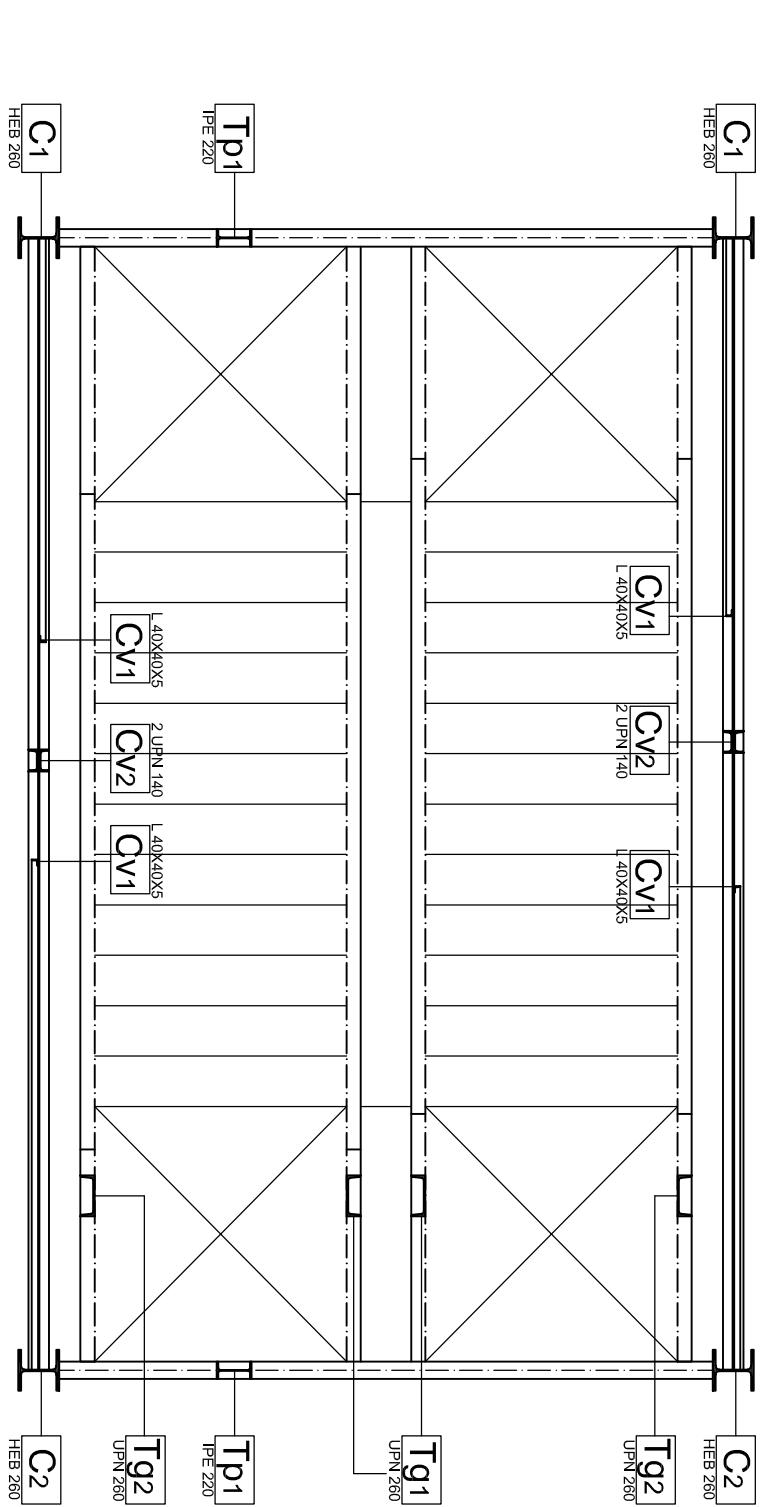


Particolare nodo 2

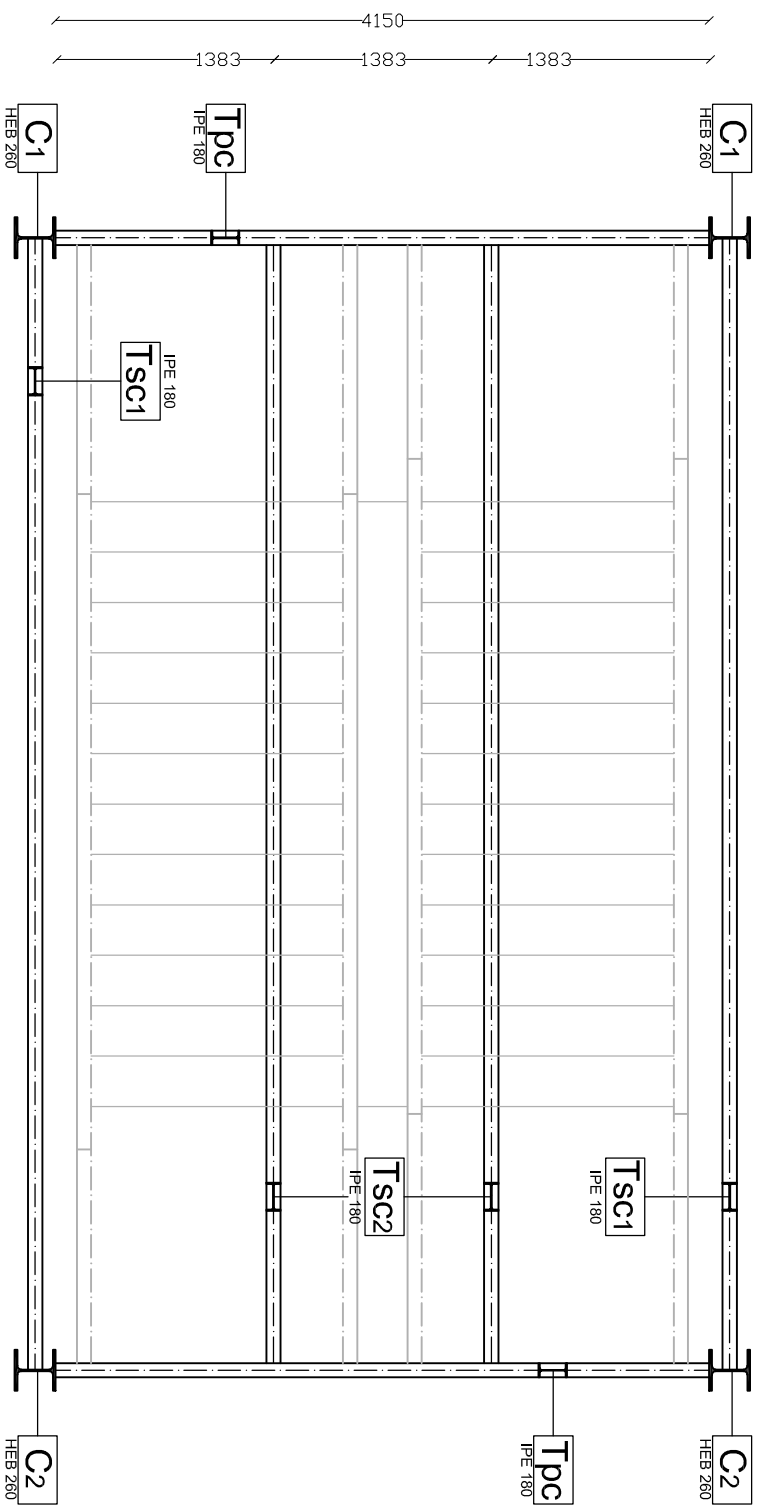
Scala 1:5



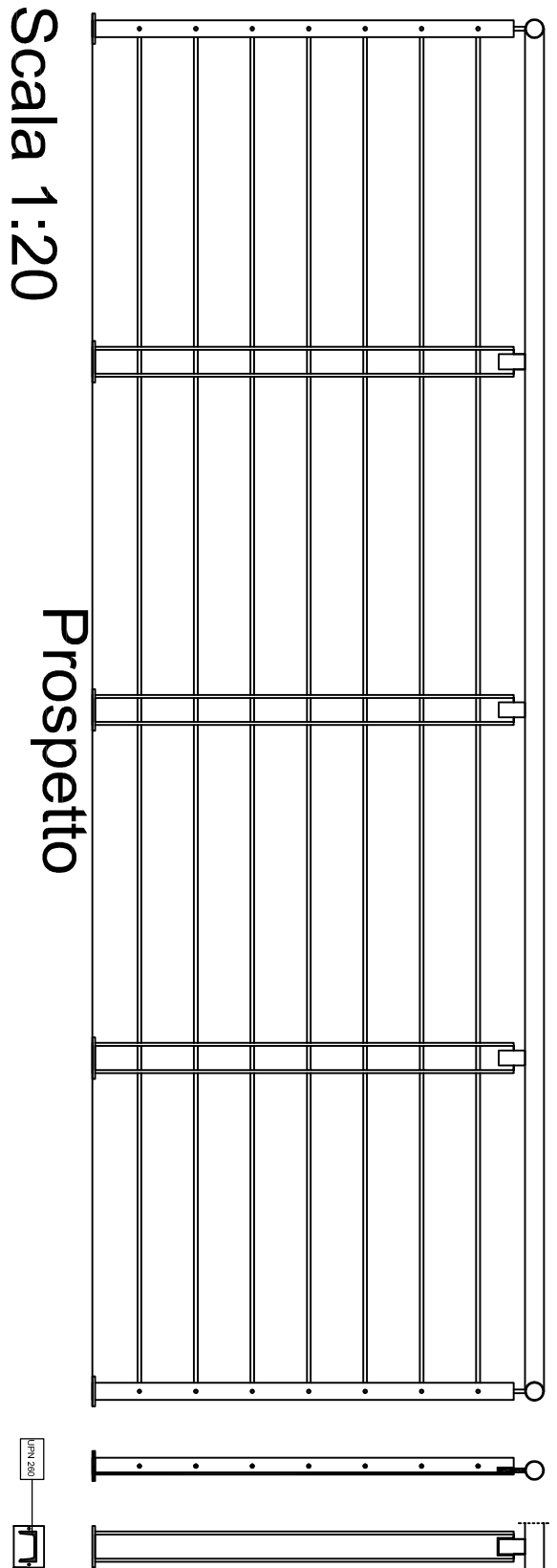
Pianta di carpenteria impalcato



Pianta di carpenteria copertura

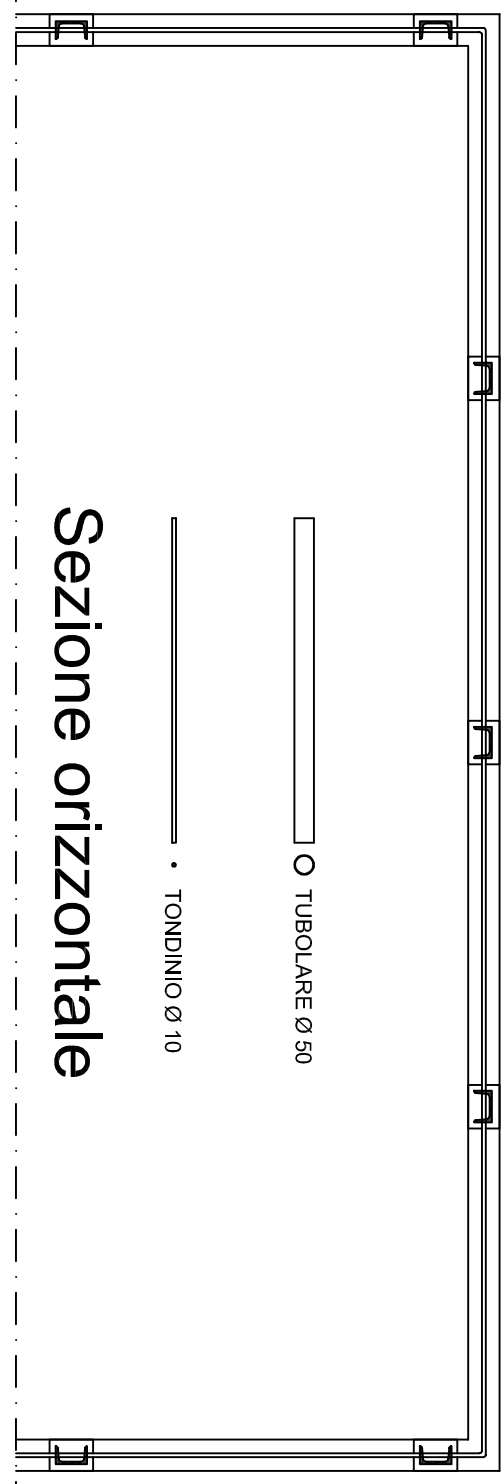


Ringhiera pianerottolo

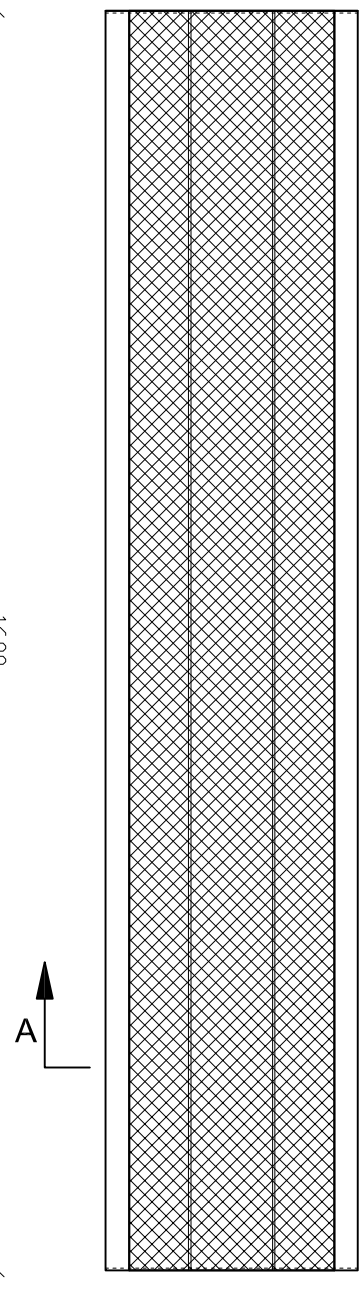


Scala 1:20

Prospetto

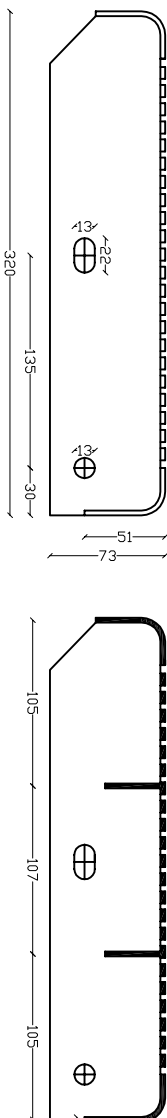


Gradino



Scala 1:10

Pianta



Scala 1:5

Vista laterale

Sez. A-A



Università degli studi di Catania
Corso di laurea in Ingegneria edile-architettura

Corso di Tecnica delle costruzioni
Anno accademico 2013/14
Docenti : Aurelio Gheri e Edoardo M. Marino

Progetto di una scala in acciaio

Tavola 1. Montaggio in cantiere

OGGETTO:	SCALA
- Progetto architettonico	1:50
- Pianta carpenteria impalcato	1:50
- Pianta carpenteria copertura	1:50
- Particolari nodi	1:5
- Ringhiera	1:20
- Gradino	1:10 e 1:5

Materiali utilizzati : Acciaio S275, bulloni M18 CL4.6, M16 CL6.8, M12 CL4.6

Revisore
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