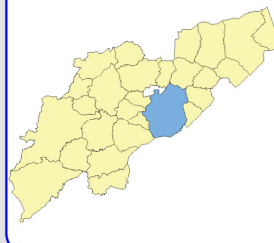


REALIZZAZIONE BY-PASS IDRICO PER ACQUEDOTTO  
TENNACOLA PRESSO IL CENTRO ABITATO DEL  
COMUNE DI MONTEGIORGIO (FM)



PROGETTO DEFINITIVO  
PARTICOLARI COPERTURE  
POZZETTI



TAV\_8a

STAFF TECNICO  
Geom. Marcoantonio Papili  
Geom. Cristian Santoni  
Geom. Michela Bartocci

RESPONSABILE  
UNICO del  
PROCEDIMENTO  
Ing. Giovanni Mattiozzi

PROGETTISTA  
Ing. Sergio Paolucci

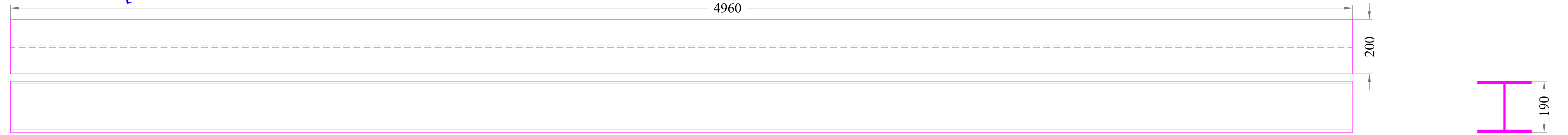
DATA:  
16 Aprile 2019

varie

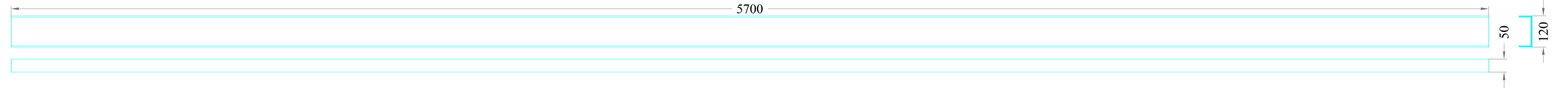
REVISIONE: N.1

Tennacola SpA Sede legale e amministrativa: Via Prati 20 - 63811 Sant'Elpidio a Mare (FM) Tel. 0734-858912 - Fax 0734-859067 www.tennacola.it - e-mail: info@tennacola.it

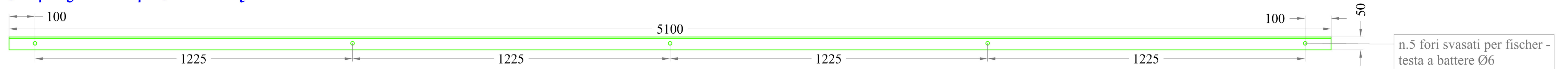
HEA 200 - trave - q.tà - 2 - scala 1:10



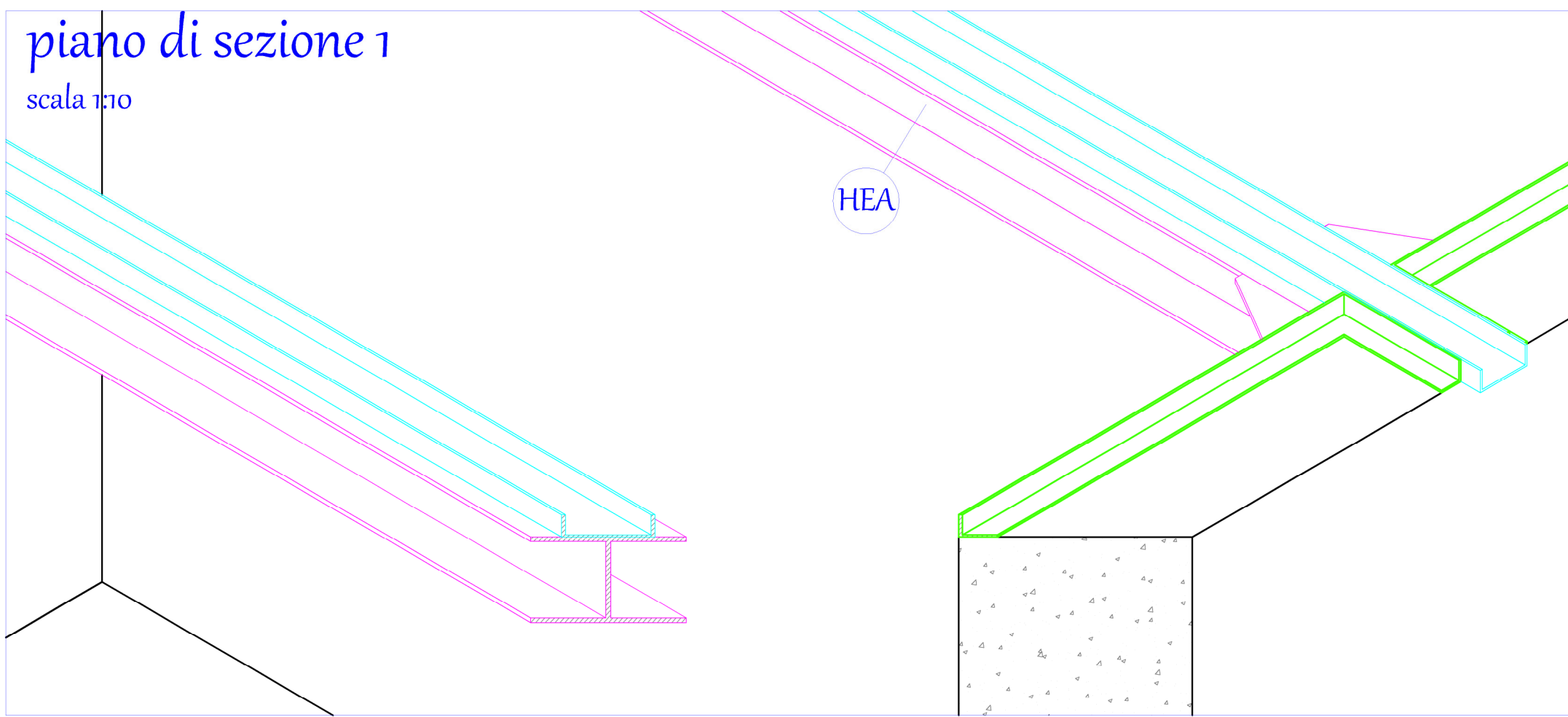
Profilo U sp.5mm - deflusso acqua sopra trave HEA - q.tà - 2 - scala 1:10



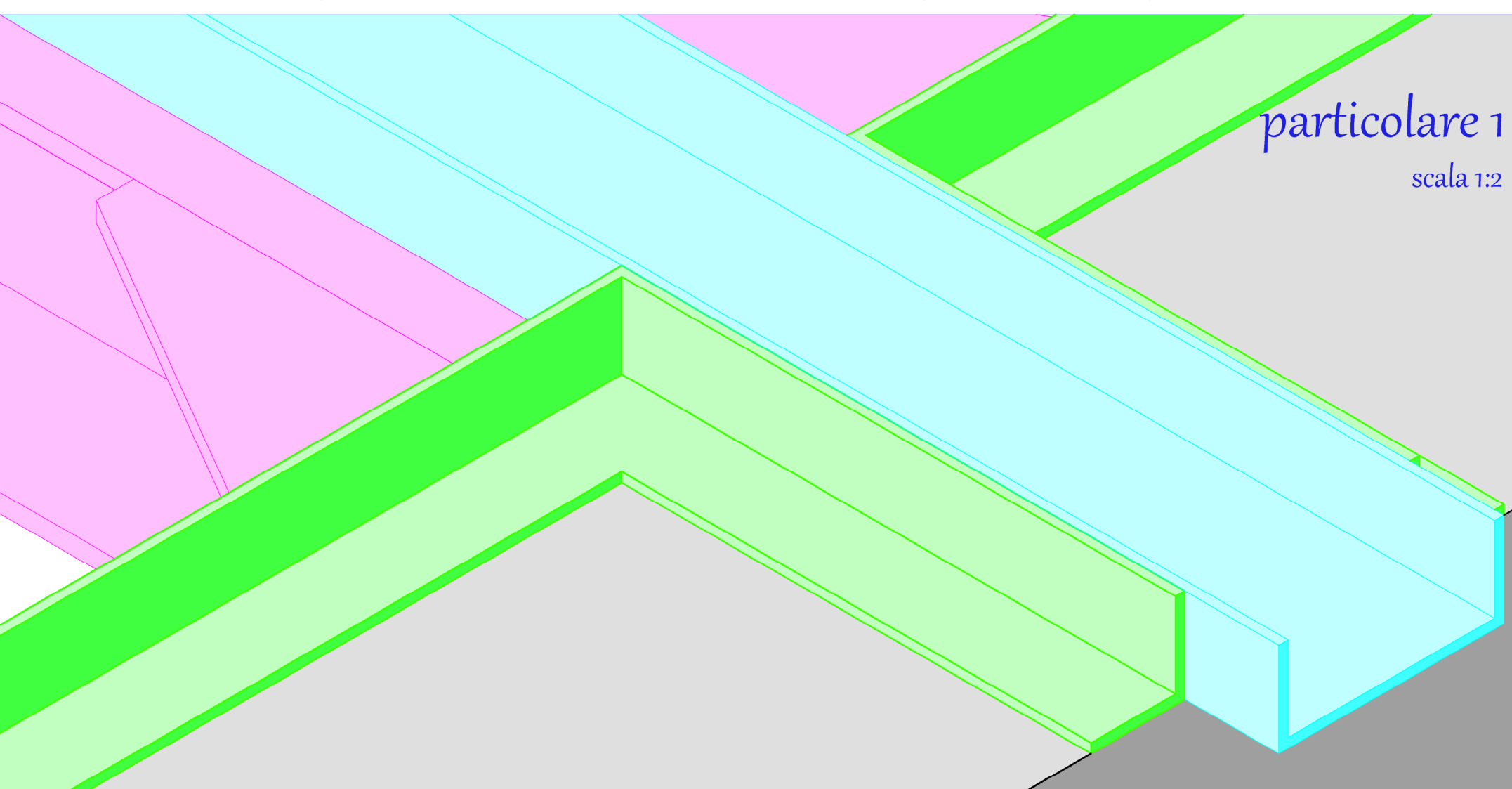
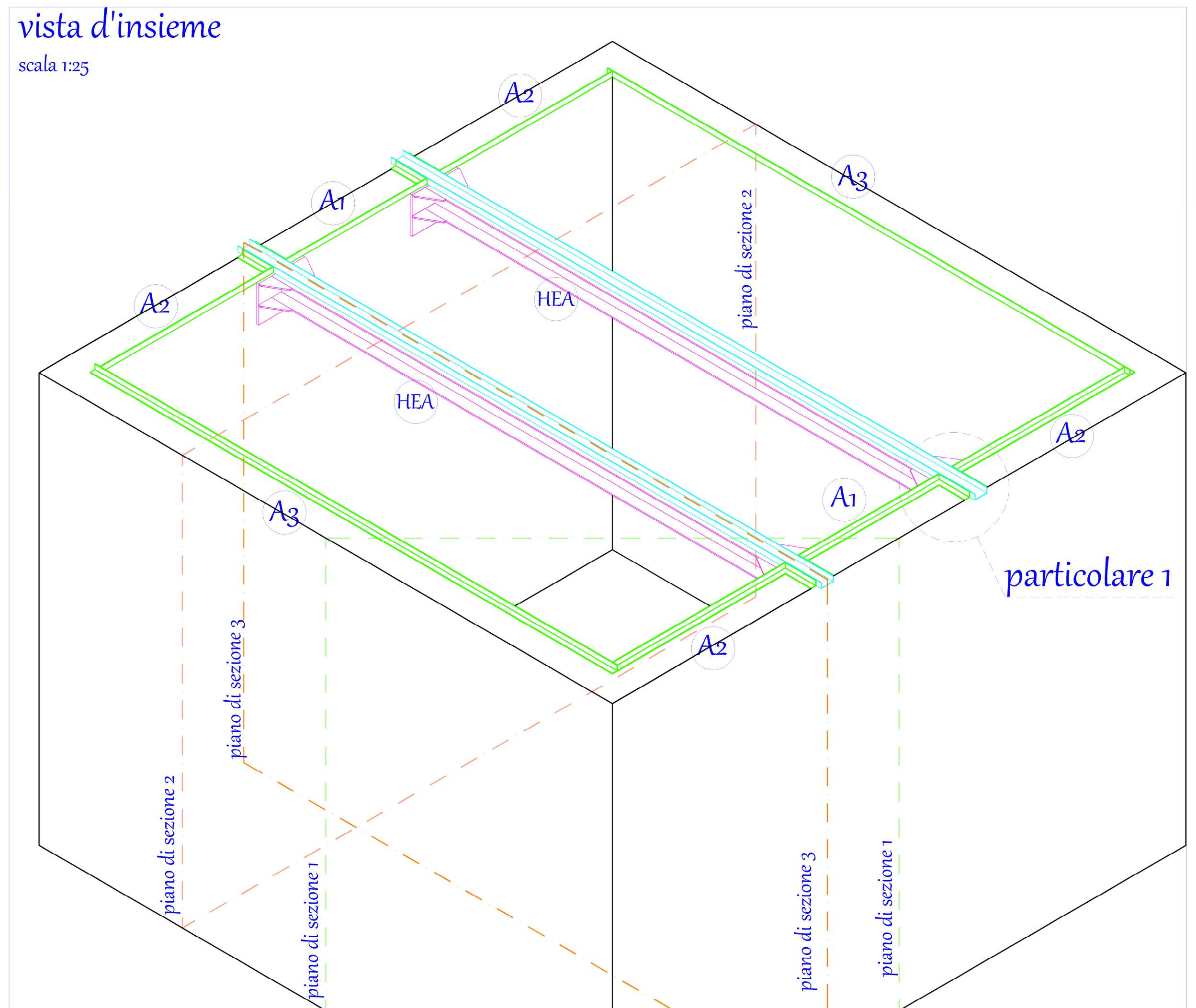
A3 - profilo L sp. 5mm - q.tà - 2 - scala 1:10



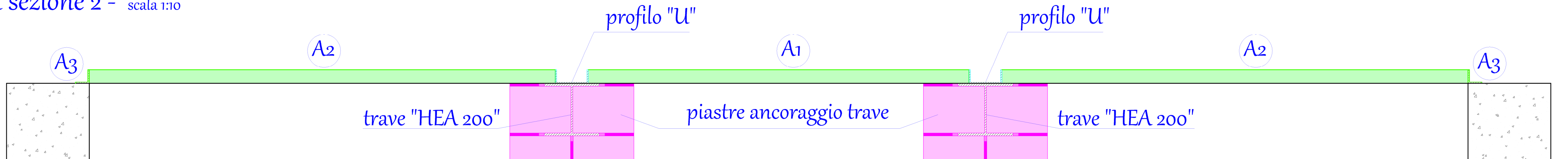
piano di sezione 1  
scala 1:10



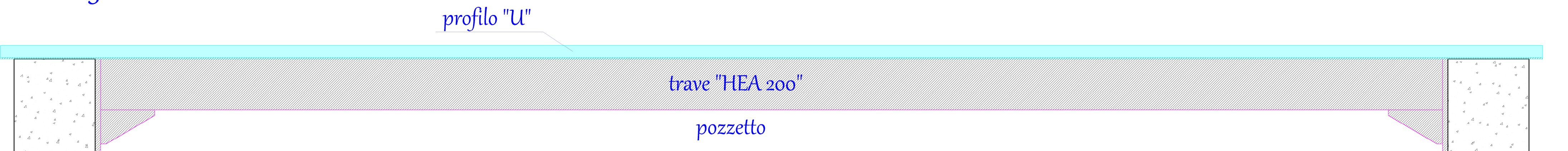
vista d'insieme  
scala 1:25



piano di sezione 2 - scala 1:10

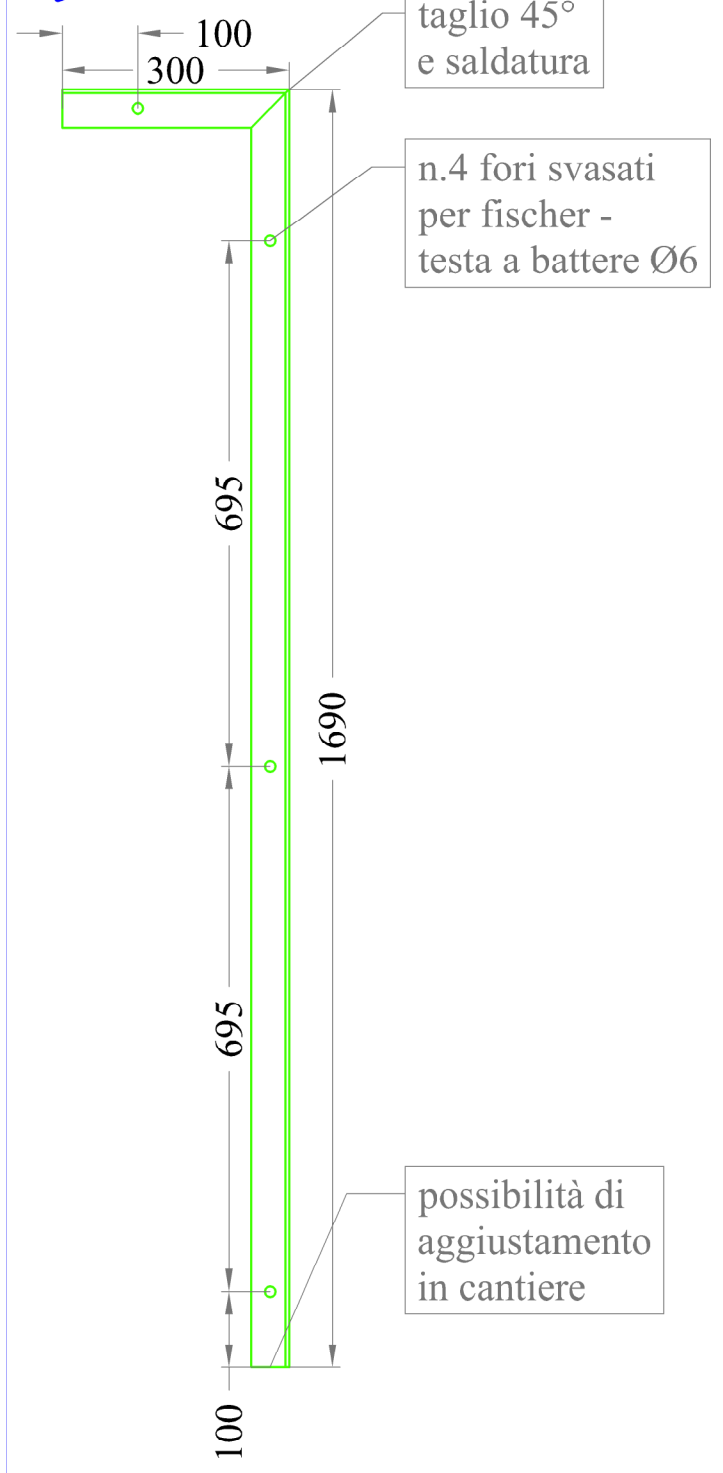


piano di sezione 3 - scala 1:10



N.B. le misure reali saranno desunte  
dal manufatto realizzato in opera

A2 - profilo L sp. 5mm -  
q.tà 4 - scala 1:10



A1 - profilo L sp. 5mm -  
q.tà 2 - scala 1:10

