

Prot. 507/1

EL. 3

COMUNE DI VENAROTTA

STRUTTURA
IN ACCIAIO

PROVINCIA DI ASCOLI PICENO



OGGETTO: Lavori di messa in sicurezza mediante puntellamento di cantina sottostante edificio lesionato dal sisma in frazione Capodipiano.

ELABORATO 3: Disegno esecutivo della struttura in acciaio e particolari costruttivi.

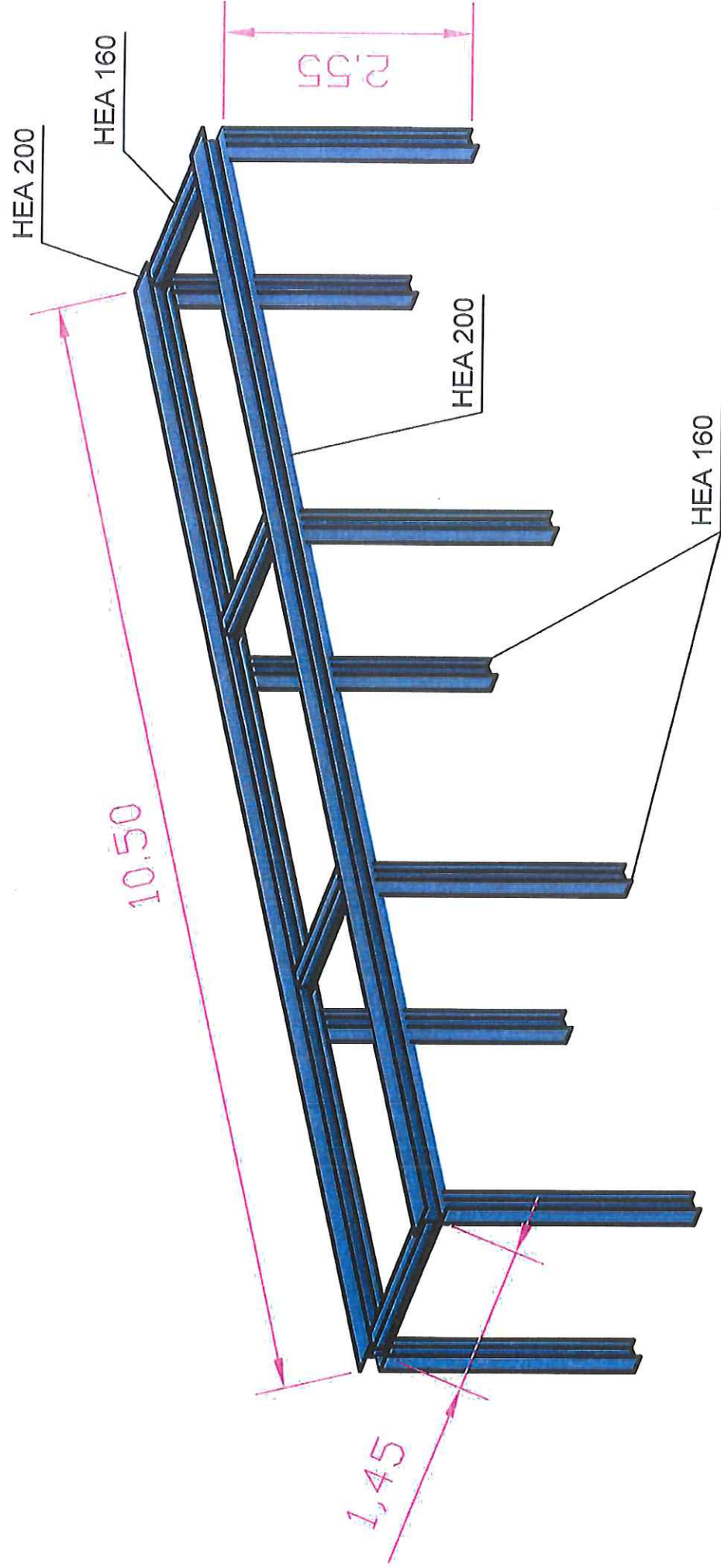
COMMITTENTE: Comune di Venarotta.

PROGETTISTA: Arch. Norberto Santori.

DATA: 20 aprile 2018.



STRUTTURA METALLICA DI SOSTEGNO AL SOLAIO DELLA CANTINA



Technical drawing of a bridge structure, showing two views: a side elevation and a plan view.

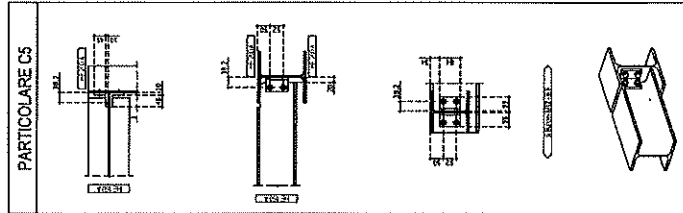
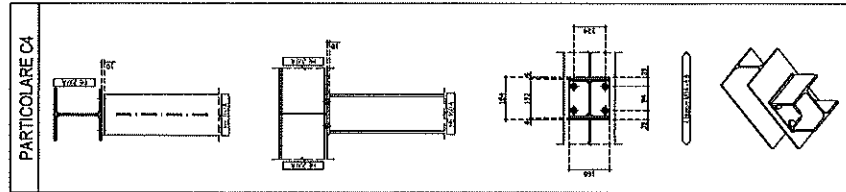
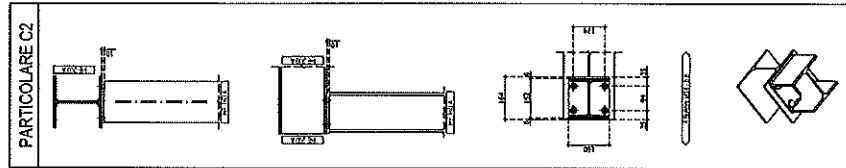
Side Elevation (Left):

- Overall length: 10.65
- Span dimensions: 3.50, 3.50, 3.35, 3.35, 3.35, 3.50
- Support dimensions: 0.10, 0.10, 0.10, 0.10, 0.10

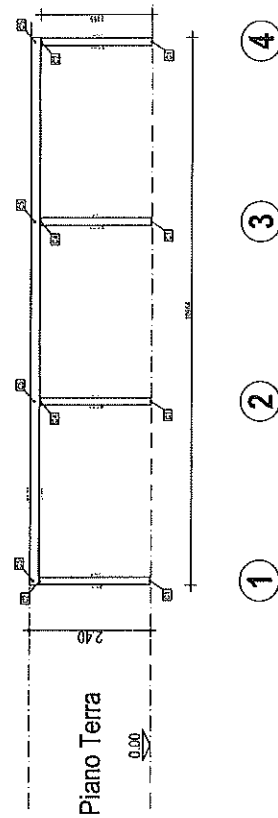
Plan View (Right):

- Overall width: 0.16
- Span dimensions: 1.29, 1.45, 1.61
- Support dimensions: 0.16, 0.16

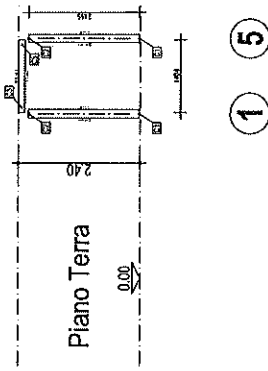
The bridge structure is labeled with "Tavolato" (Deck) and "HE 160 A" and "HE 200 A" (likely referring to the height or type of the structure).



Telaio 1-2-3-4 - 5-6-7-8



Telaio 1-5 - 4-8



Telaio 2-6 - 3-7

