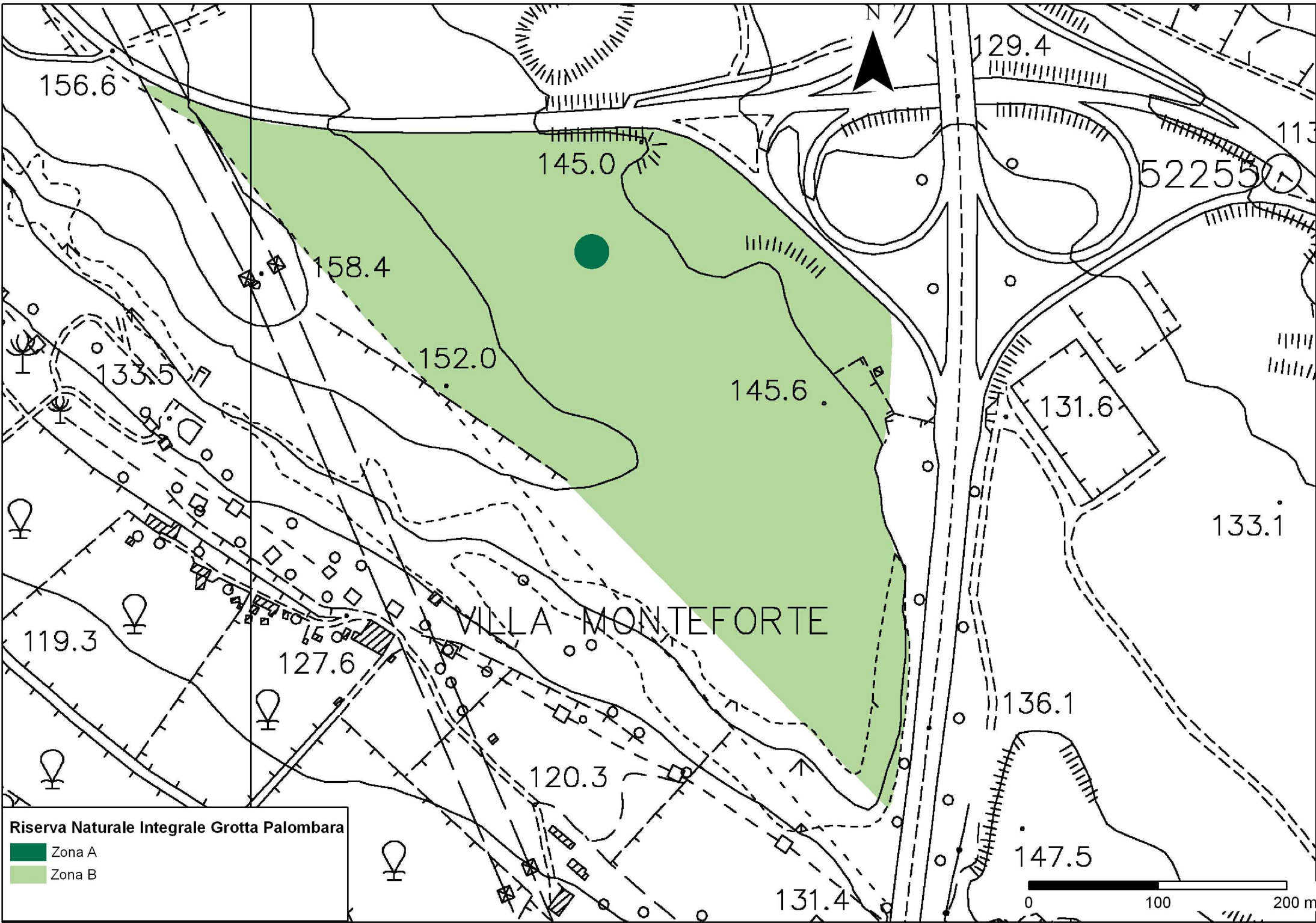
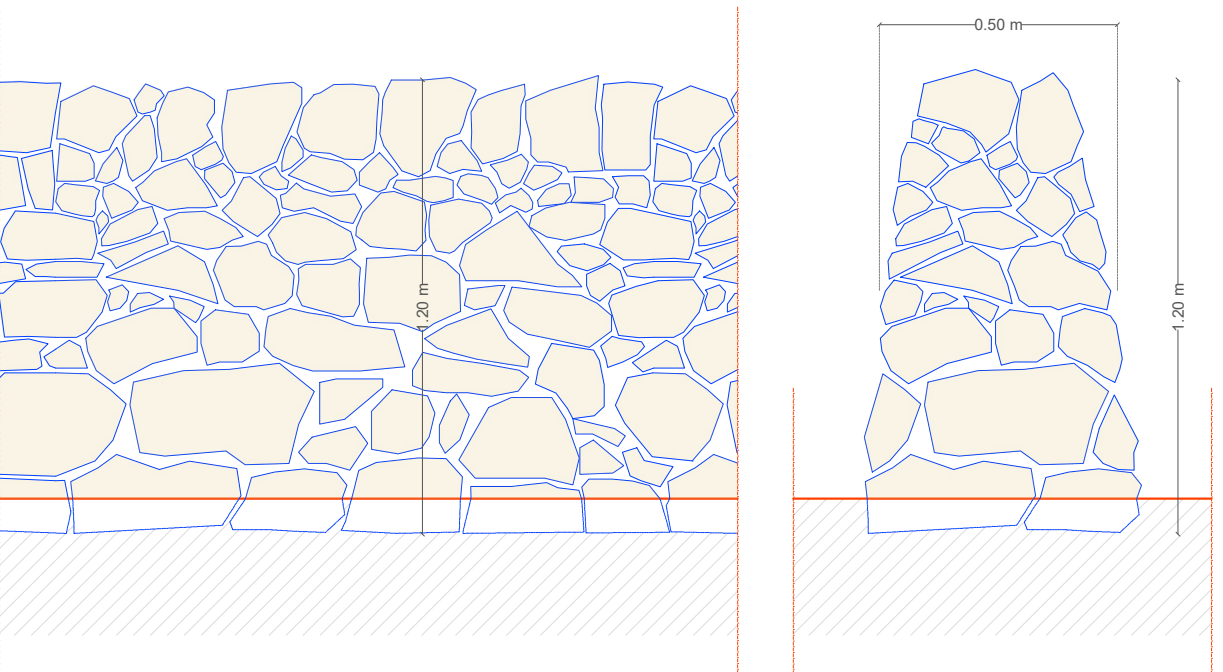




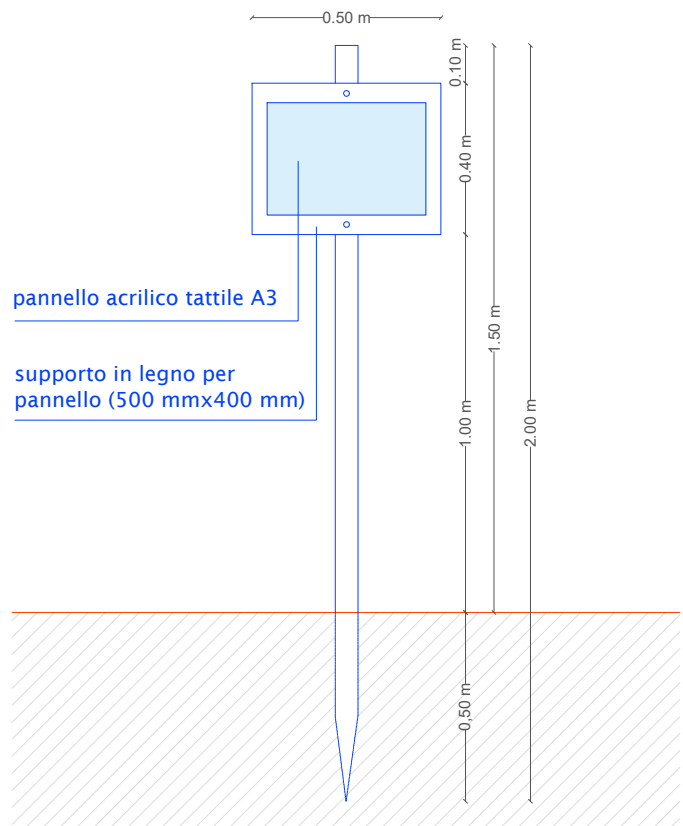
Planimetria generale



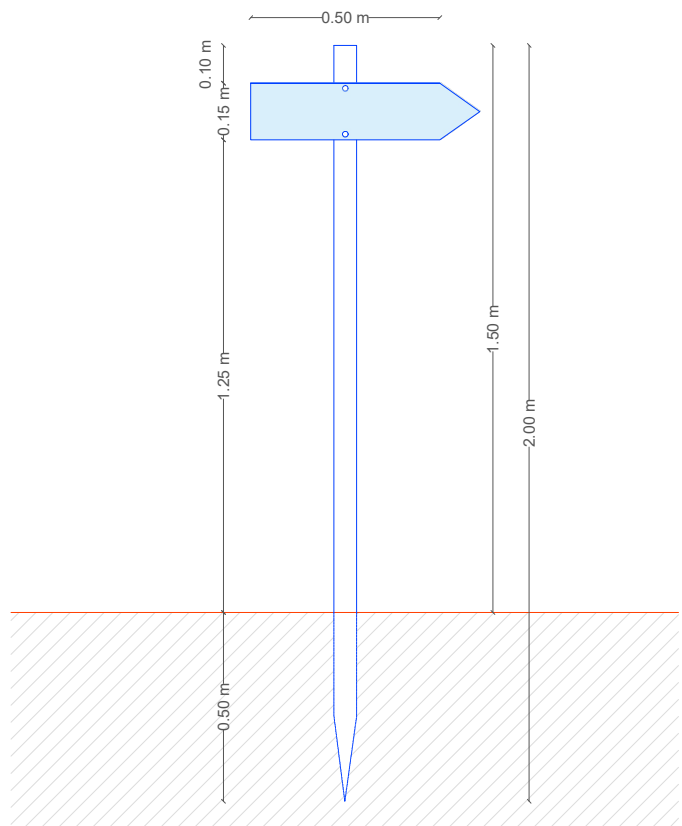
Estratto satellitare



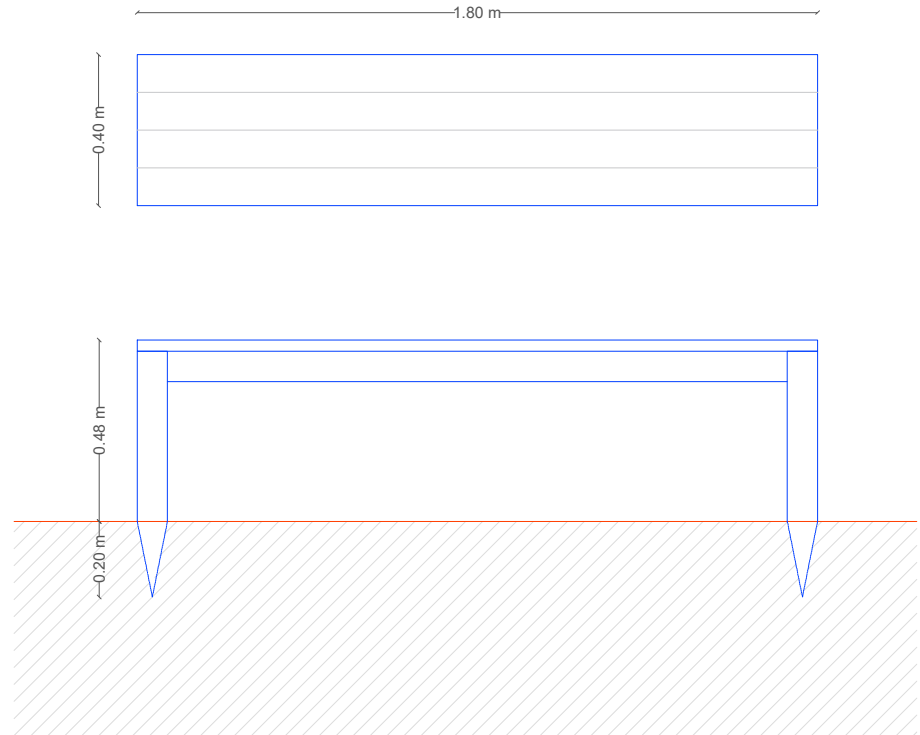
particolare muretto a secco  
scala 1:20



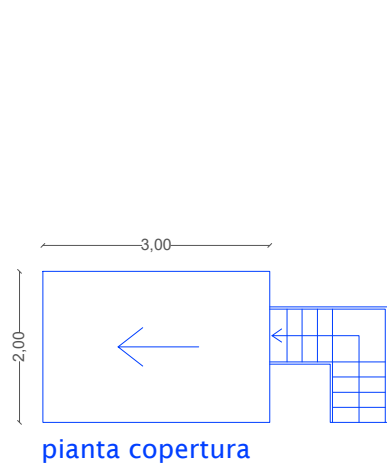
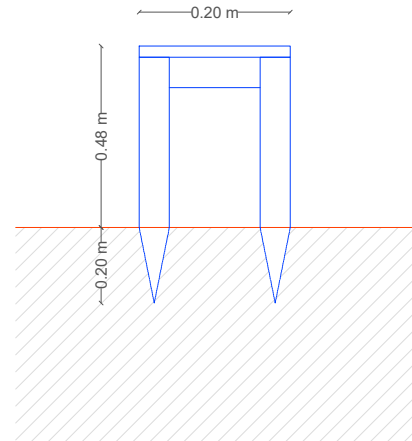
particolare pannello tattile (con palo da d=6 cm)  
scala 1:20



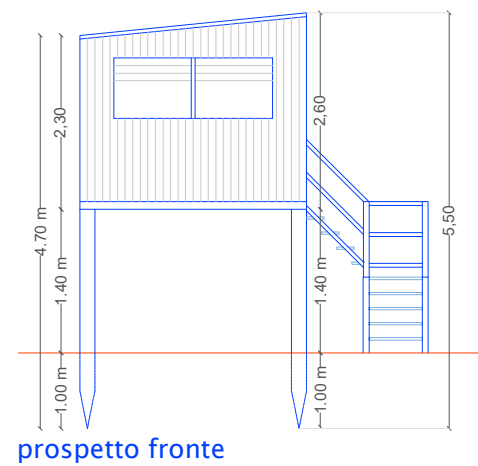
particolare freccia direzionale (con palo da d=6 cm)  
scala 1:20



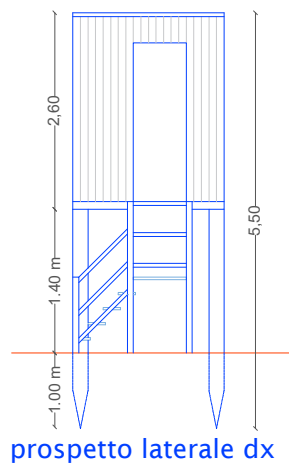
particolare panca  
scala 1:20



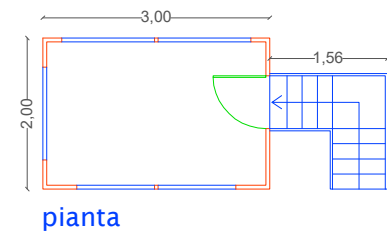
pianta copertura



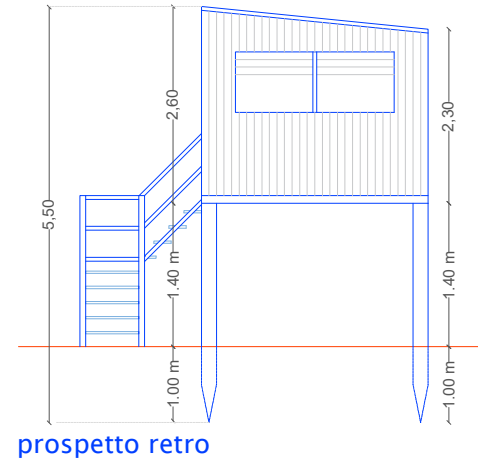
prospetto fronte



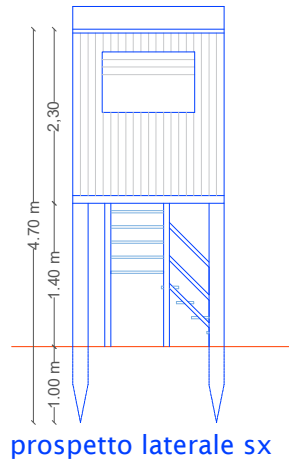
prospetto laterale dx



pianta

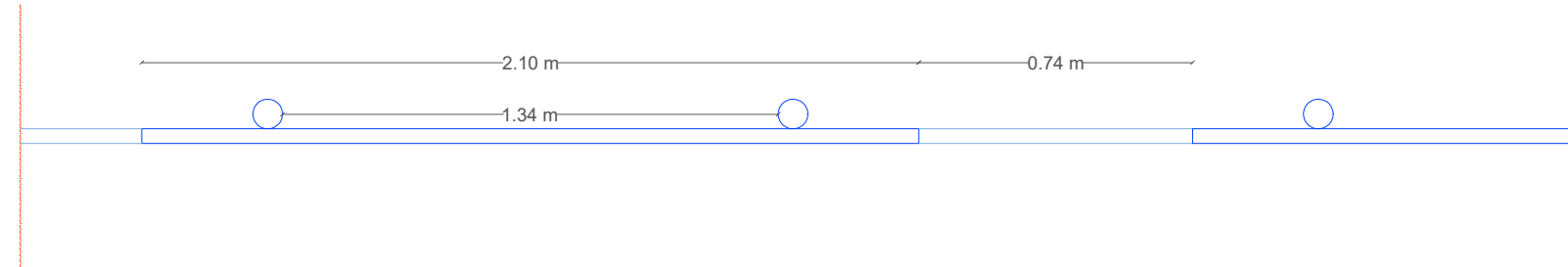


prospetto retro

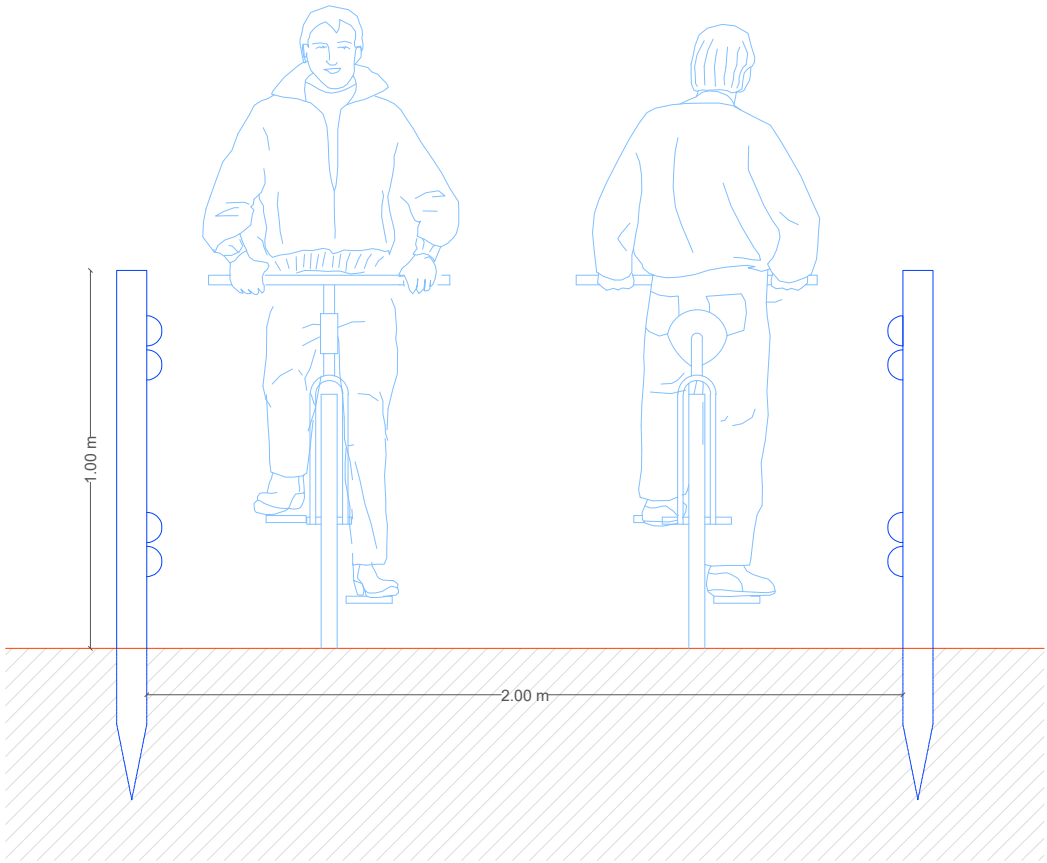


prospetto laterale sx

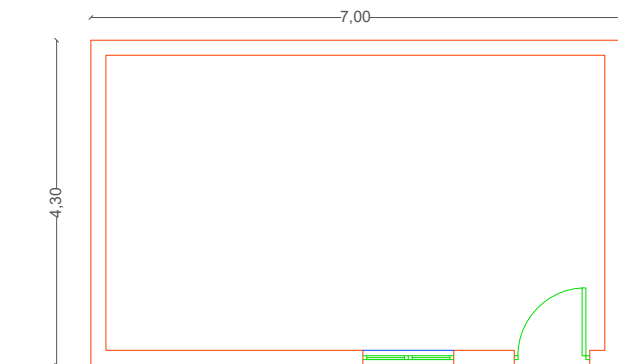
particolare capanno birdwatching (in legno)  
scala 1:100



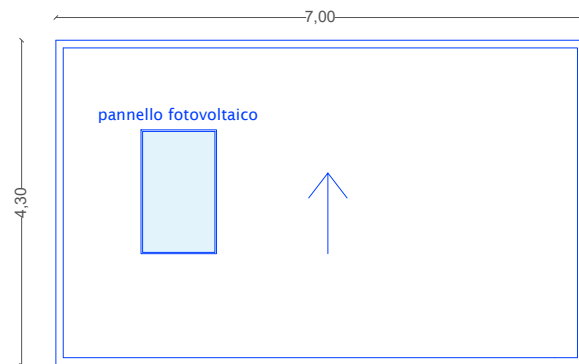
particolare staccionata in legno (con pali da d=8 cm)  
scala 1:20



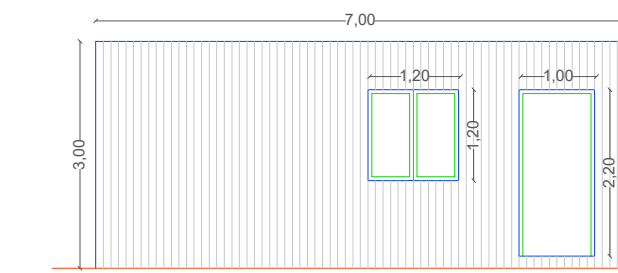
particolare centro visite e deposito biciclette (in legno)  
scala 1:100



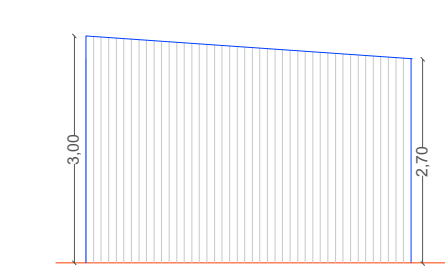
pianta



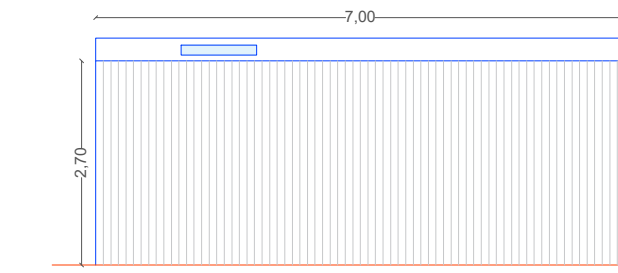
pianta copertura



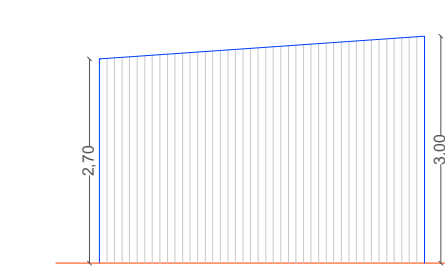
prospetto fronte



prospetto laterale dx



prospetto retro



prospetto laterale sx



UNIVERSITÀ DEGLI STUDI DI CATANIA  
Area della Progettazione, dello Sviluppo Edilizio e della Manutenzione  
Area della Terza Missione



AZIONE 6.6.1 ASSE 6 - PO FESR 2014 - 2020

Realizzazione di una rete sentieristica per la fruizione ecosostenibile della zona B e per il raggiungimento della zona A all'interno della R.N.I. Grotta Palombara (Melilli, SR).

|                                                        |                                                                        |                                                            |
|--------------------------------------------------------|------------------------------------------------------------------------|------------------------------------------------------------|
| PROGETTO:                                              | settembre 2017                                                         | PROGETTO ESECUTIVO                                         |
| REV. n°1:                                              | agosto 2024                                                            |                                                            |
| TAV.:                                                  | 01                                                                     | Elaborato Grafico                                          |
| SCALA:                                                 | varie                                                                  |                                                            |
| Visto: IL DIRIGENTE A.P.S.E.Ma.<br>dott. Armando Conti |                                                                        | Visto: IL DIRIGENTE A.T.M.<br>dott.ssa Rosanna Branciforte |
| I PROGETTISTI:<br>Ing. Umberto Saverio Grimaldi        | UMBERTO<br>SAVERIO<br>GRIMALDI<br>08.03.2025<br>08.43.37<br>0447-05100 | Visto: IL RUP<br>Ing. Agata Basile                         |
| arch. Barbara Carfi                                    |                                                                        | IL RESPONSABILE DELLA RISERVA:<br>geol. Sandro Privitera   |
|                                                        |                                                                        | AGATA ANGELA<br>BASILE<br>28.03.2025 11:44:36<br>GMT+00:00 |