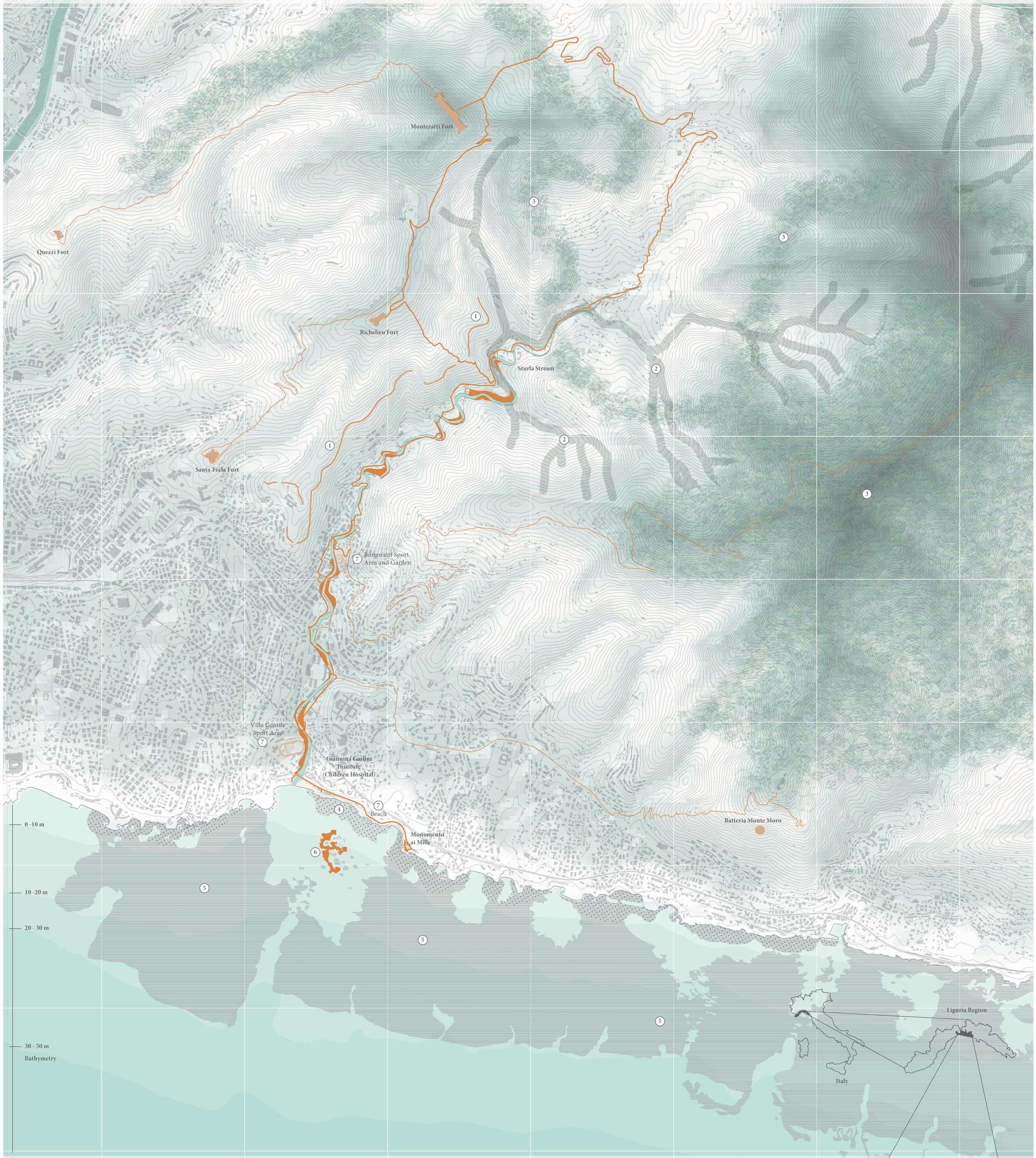
Resilient Waterscapes in Genoa:

From the Sturla Stream to the Ligurian Sea

Masterplan



Scale 1:13000

Legend

1. Fire Barrier
2. Aquatic Corridors
3. Terrestrial Corridors
4. Presence of Algae
5. Existing Posidonia oceanica
6. Intervention area of scattered Posidonia oceanica
7. Existing Public Spaces

Former Defensive Buildings: Forts and Batteria

Interventions along the stream and in the sea

Main roads connecting the resilient system

Secondary roads connecting the resilient system

Sturla Stream Area and Ligurian Sea

Politecnico di Milano_ MSc Landscape Architecture. Land Landscape Heritage_
Thesis Project_*Resilient Waterscapes in Genoa: From the Sturla Stream to the Ligurian Sea*_***Advisor:****Chiara Geroldi*_***Student:*** *Paola Alejandra Aguilar Sánchez_940502*