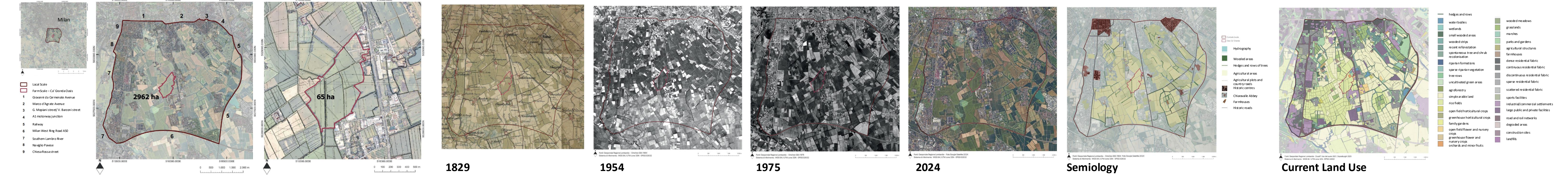


2.1 - Developing a Landscape Ecology-Based Diagnostic Methodology to guide Agrobiodiversity Conservation and Support in Peri-Urban Landscapes

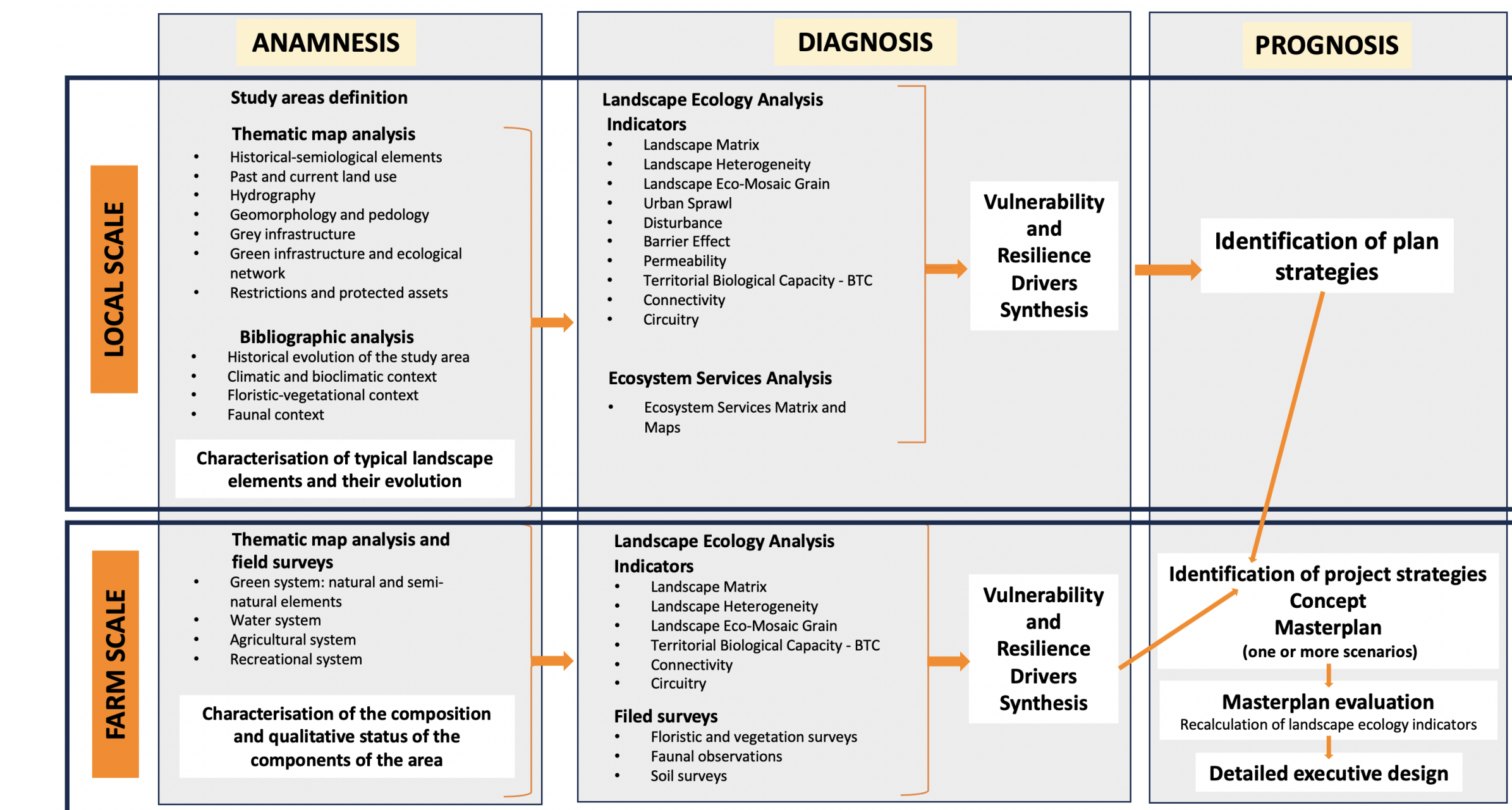
Ilda Vagge, Gemma Chiaffarelli, Nicolò Sgalippa

Department of Agriculture and Environmental Sciences, University of Milan, Via Celoria 2, 20161 Milan, Italy

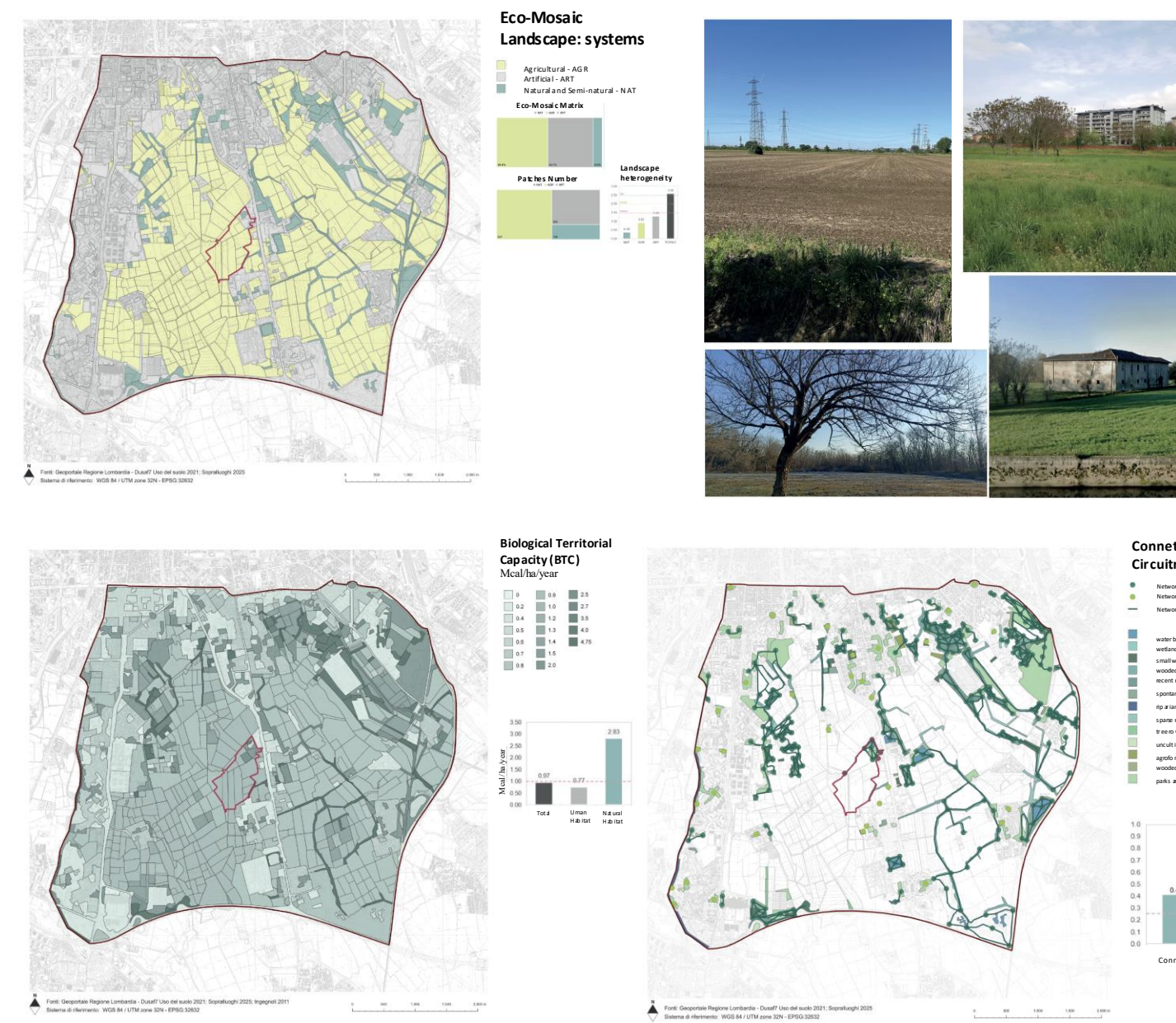
Case study (South of Milan - Ca' Granda Oasis)



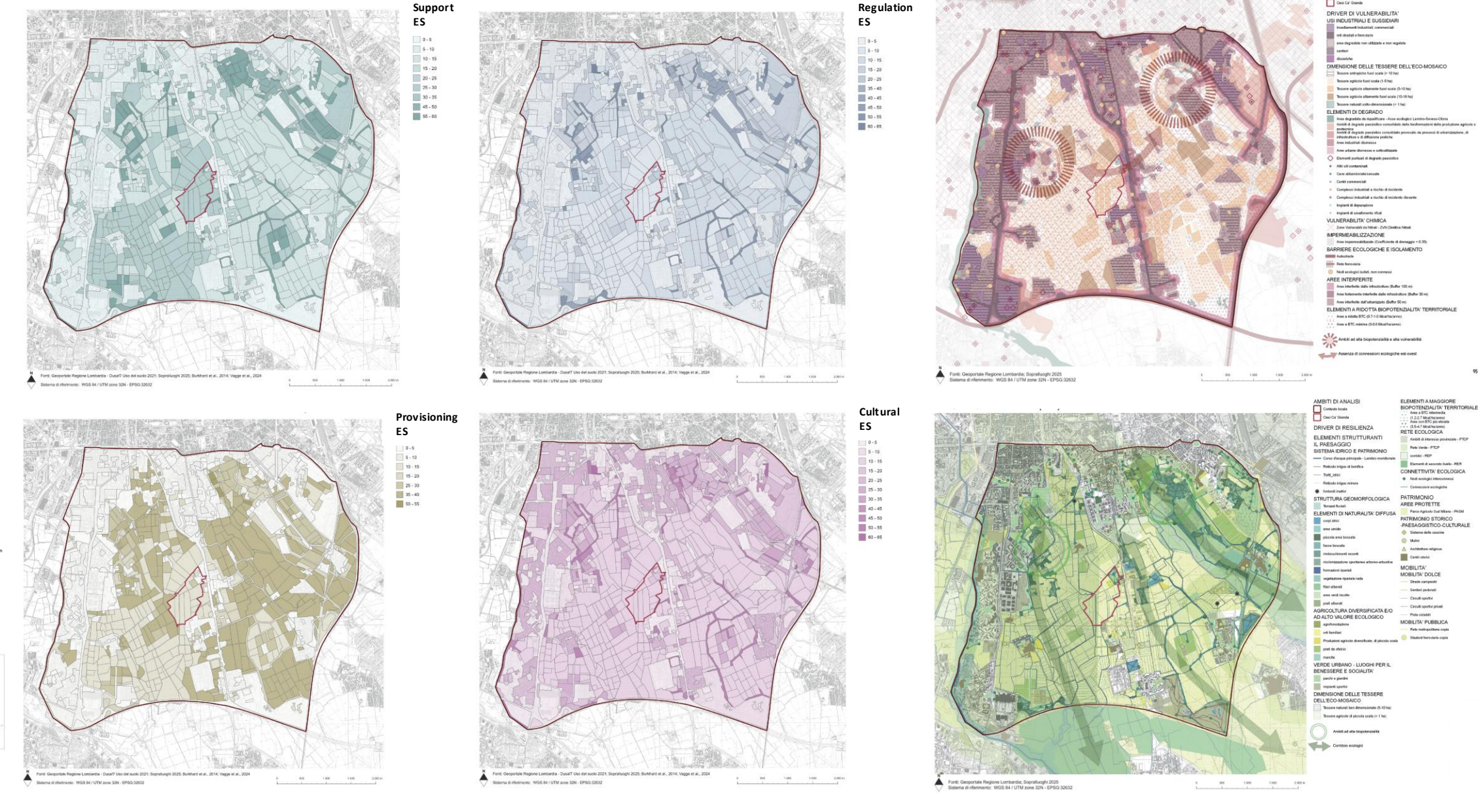
Multi-scalar and multi-disciplinary approach



Landscape Ecology analyses (local scale)



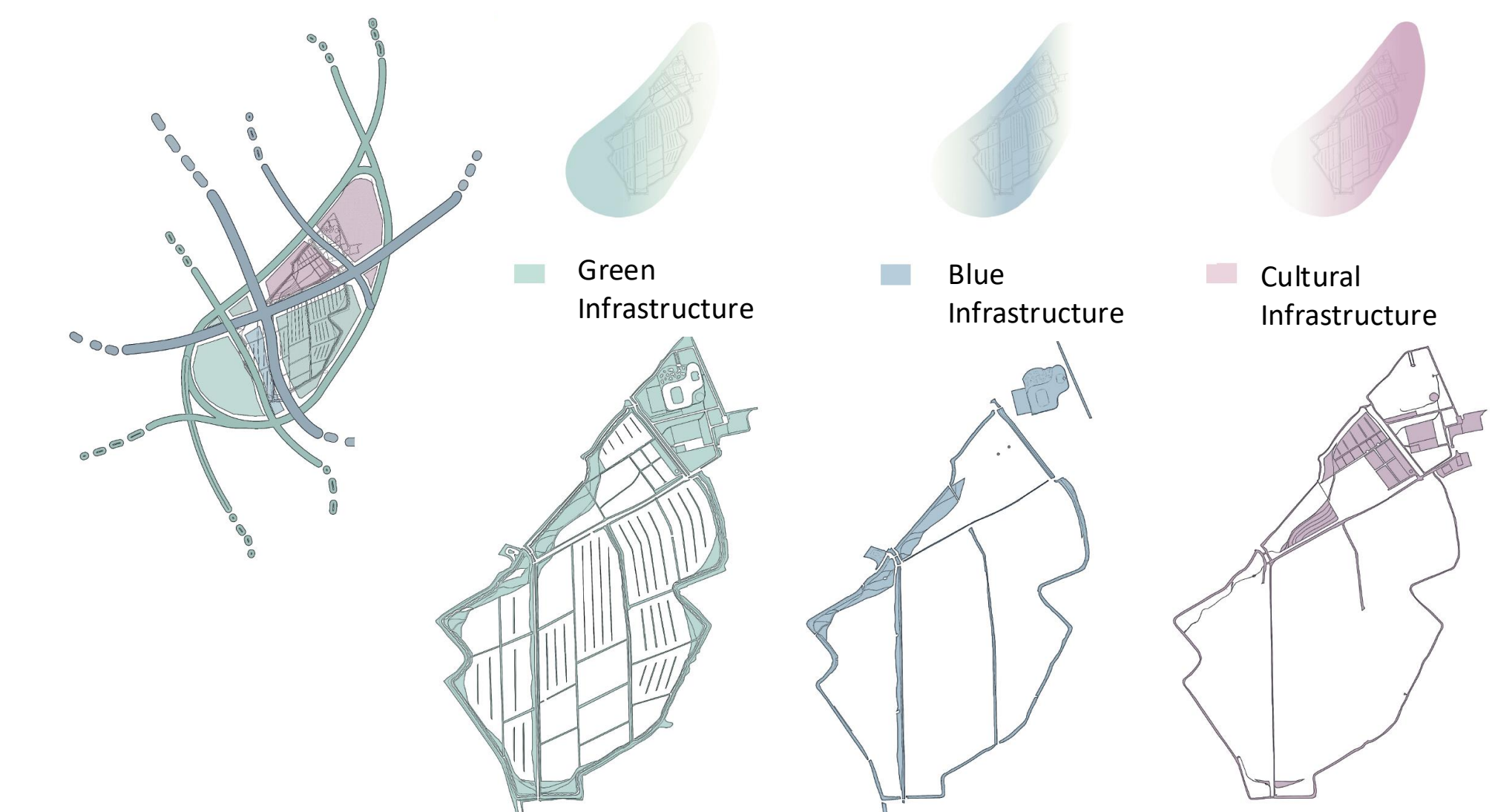
Ecosystem Services (local scale)



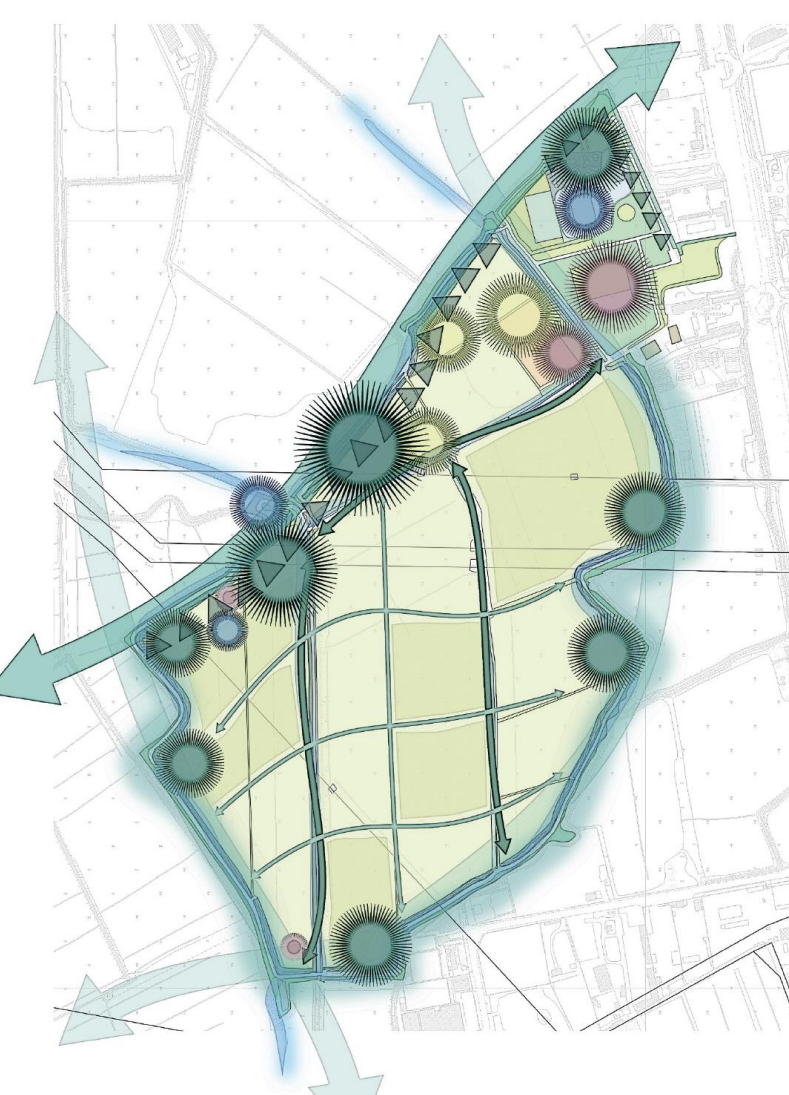
V-R drivers (local scale)



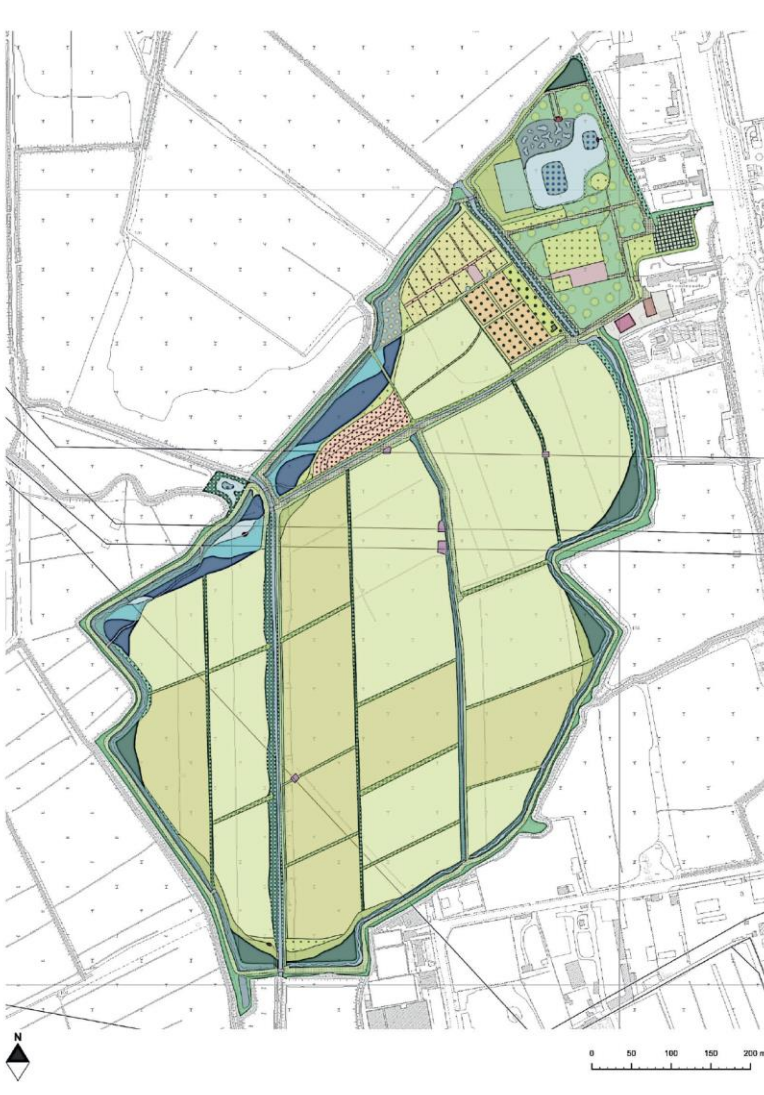
Concept (farm scale)



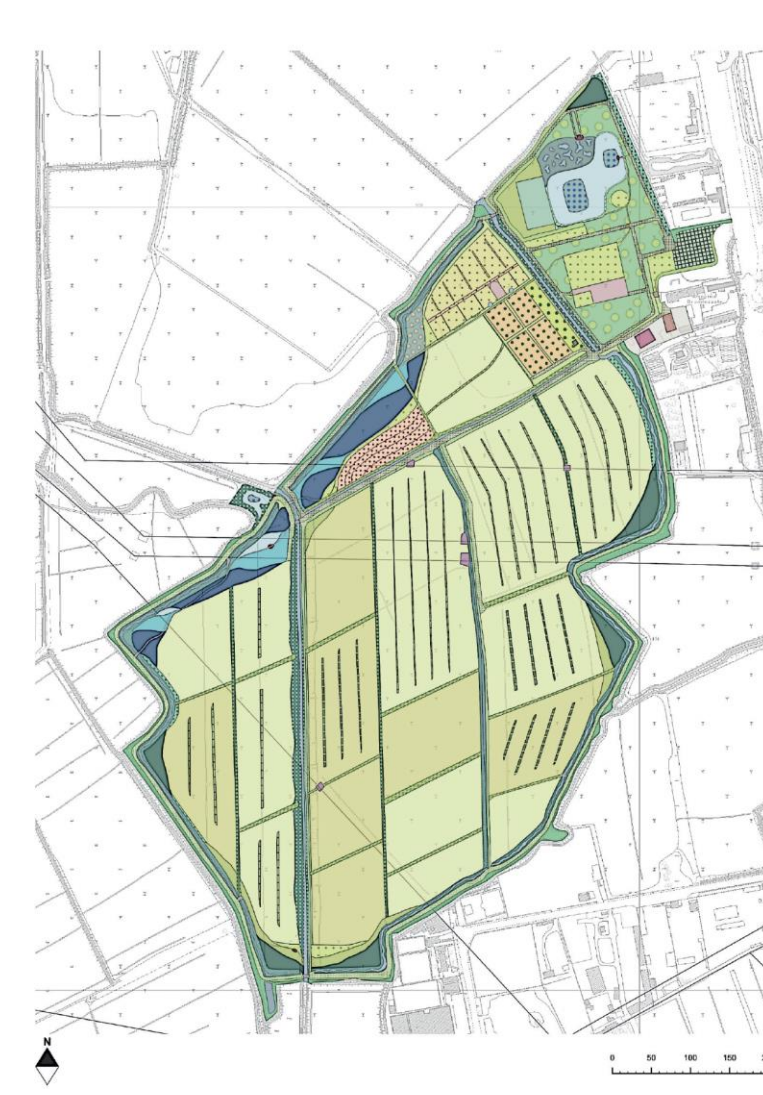
Project strategy (farm scale)



Masterplan1 (farm scale)



Masterplan2 (farm scale)



Masterplan evaluation (farm scale)

