



UNIVERSITÀ DEGLI STUDI DI CAMERINO

SCUOLA DI ARCHITETTURA E DESIGN “E. VITTORIA”

CORSO DI LAUREA IN

LAUREA MAGISTRALE IN ARCHITETTURA

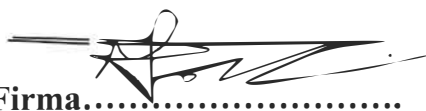
TITOLO DELLA TESI

Río Nuevo

Progettazione di un Parco Urbano per la Gestione del Rischio Idraulico e la Mitigazione Climatica

Laureando/a

Nome..... Michele Forti

Firma.....

Relatore

Nome..... Marco D'Annunziis

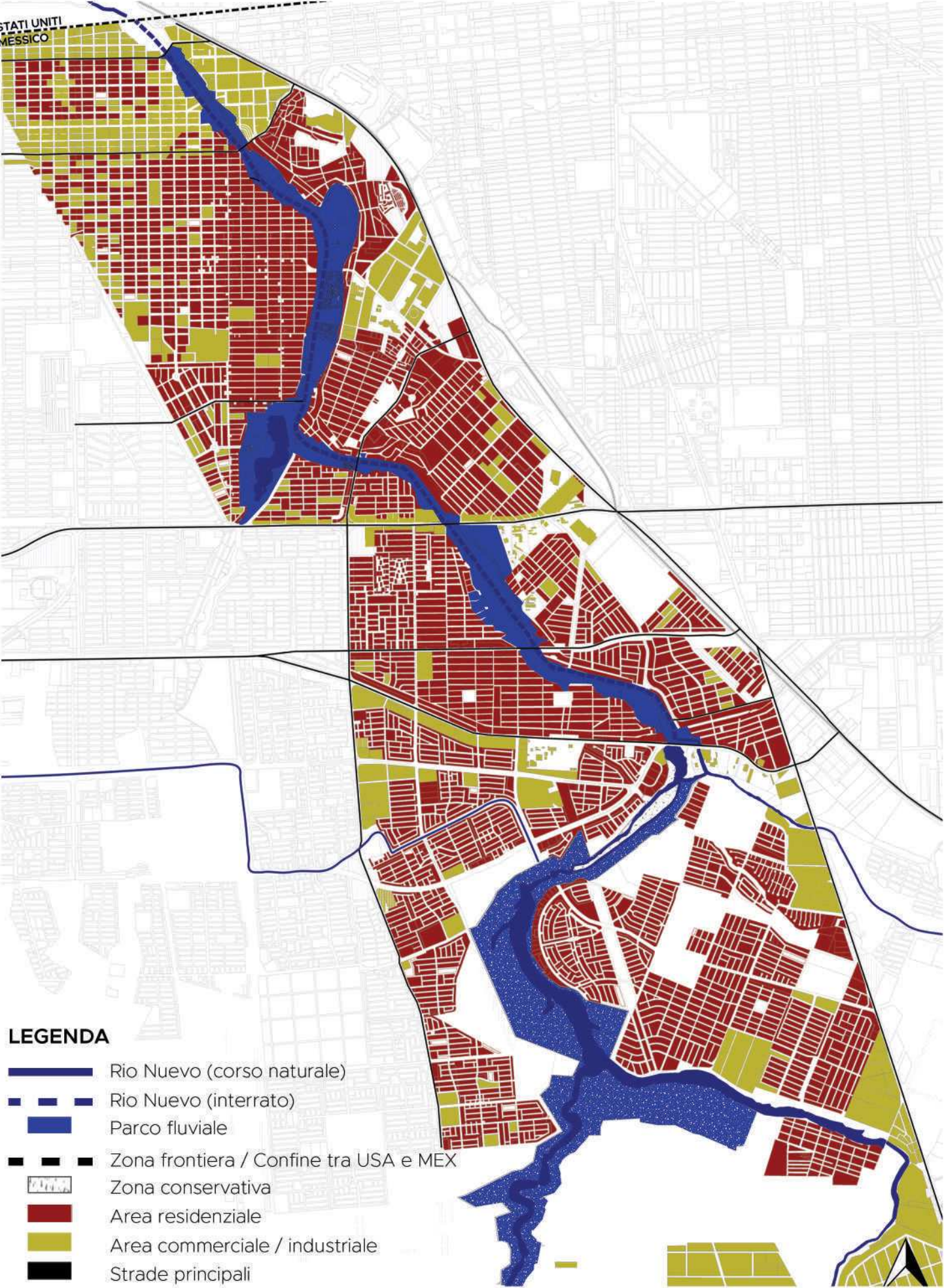
Firma.....

Se presente eventuale Correlatore indicarne nominativo/i

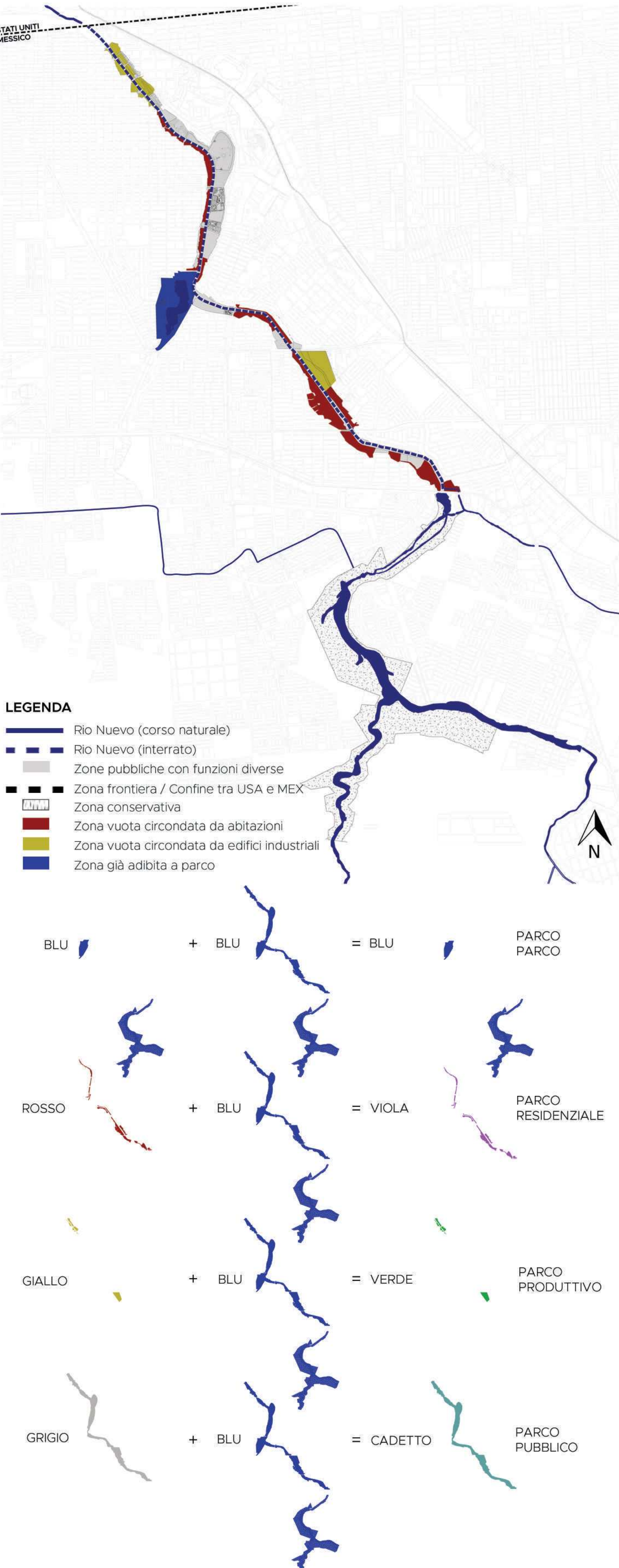
Adriana Margarita Arias Vallejo

ANNO ACCADEMICO
2023/2024

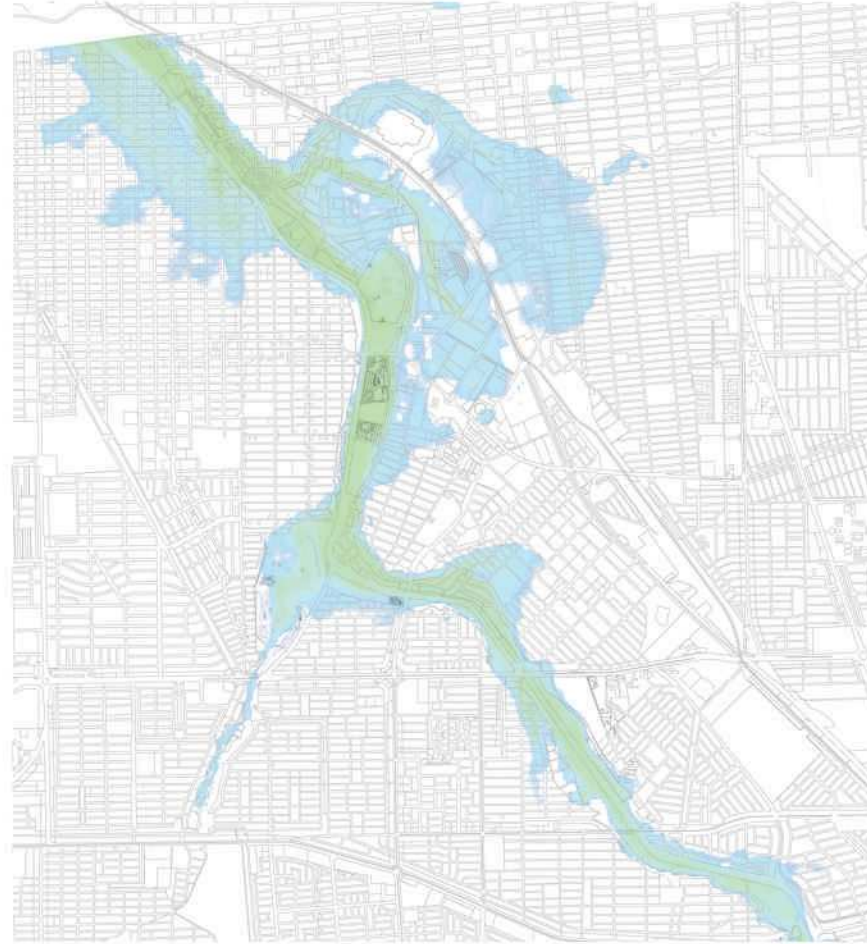
ANALISI DEGLI USI DELL'EDIFICATO



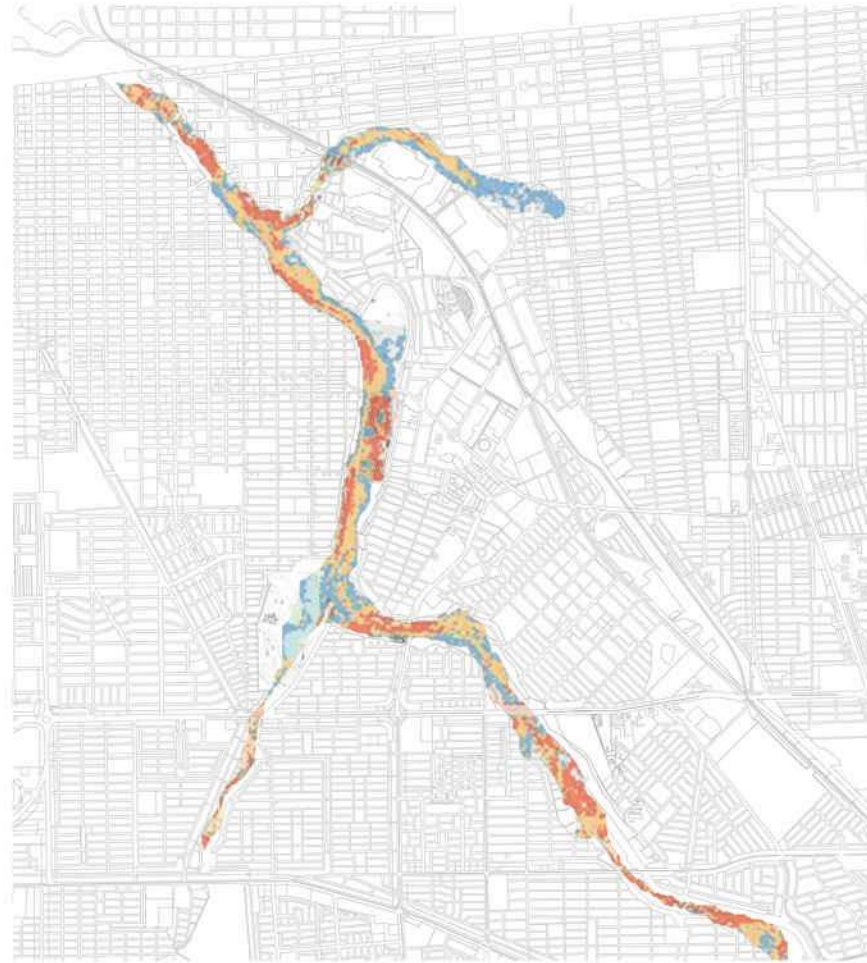
RELAZIONI LUNGO FIUME



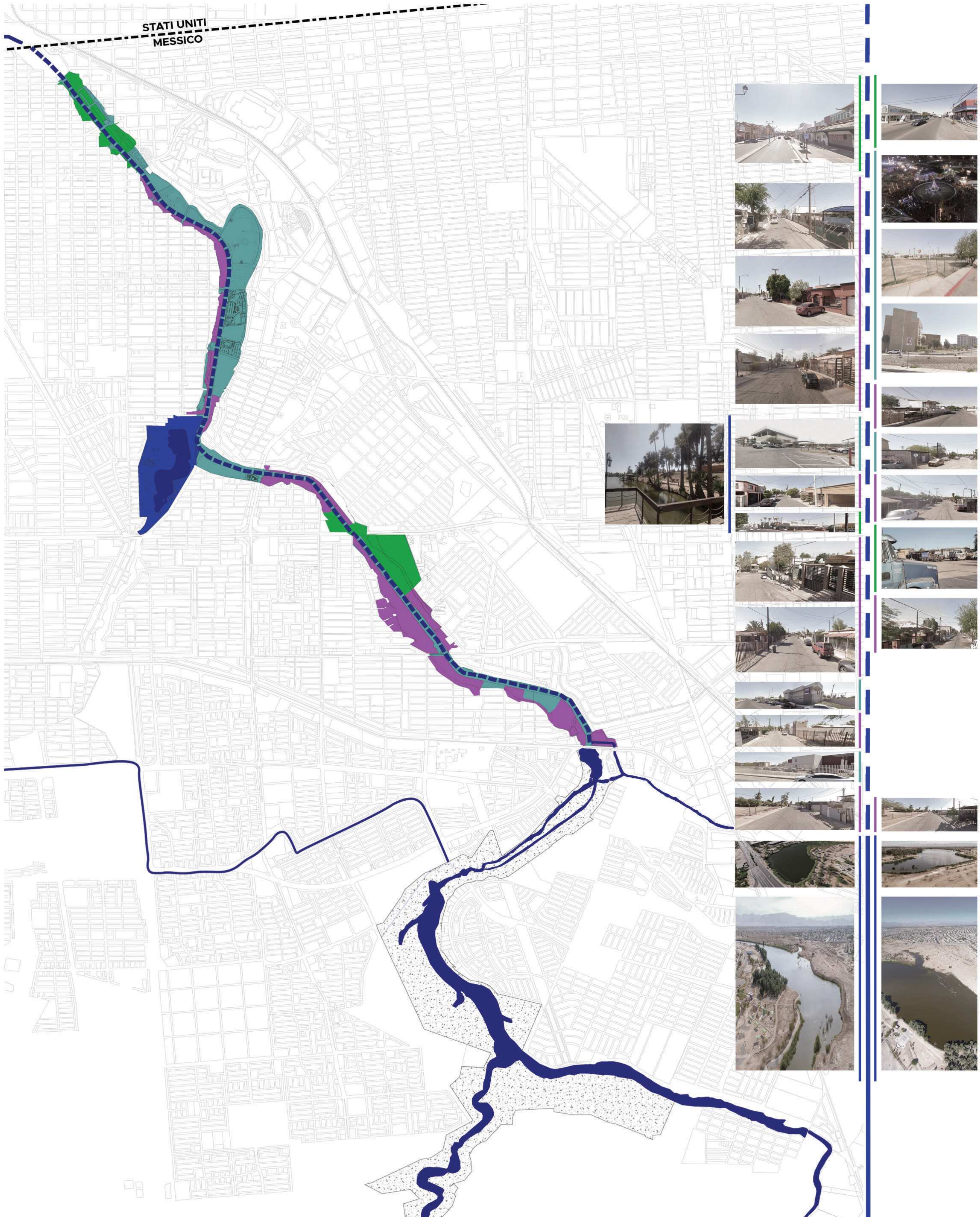
ANALISI DELL'AMBITO FLUVIALE



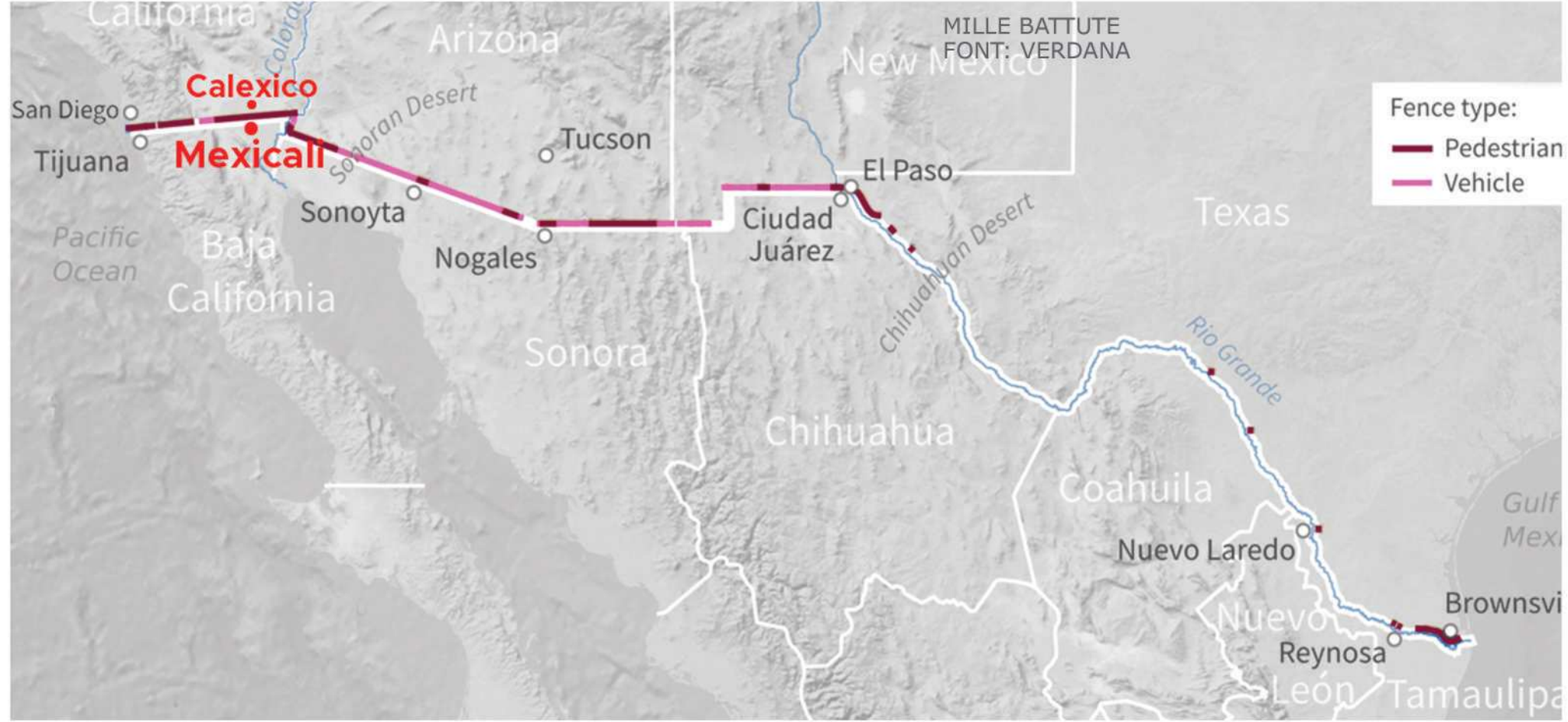
ANALISI DELLE INONDAZIONI



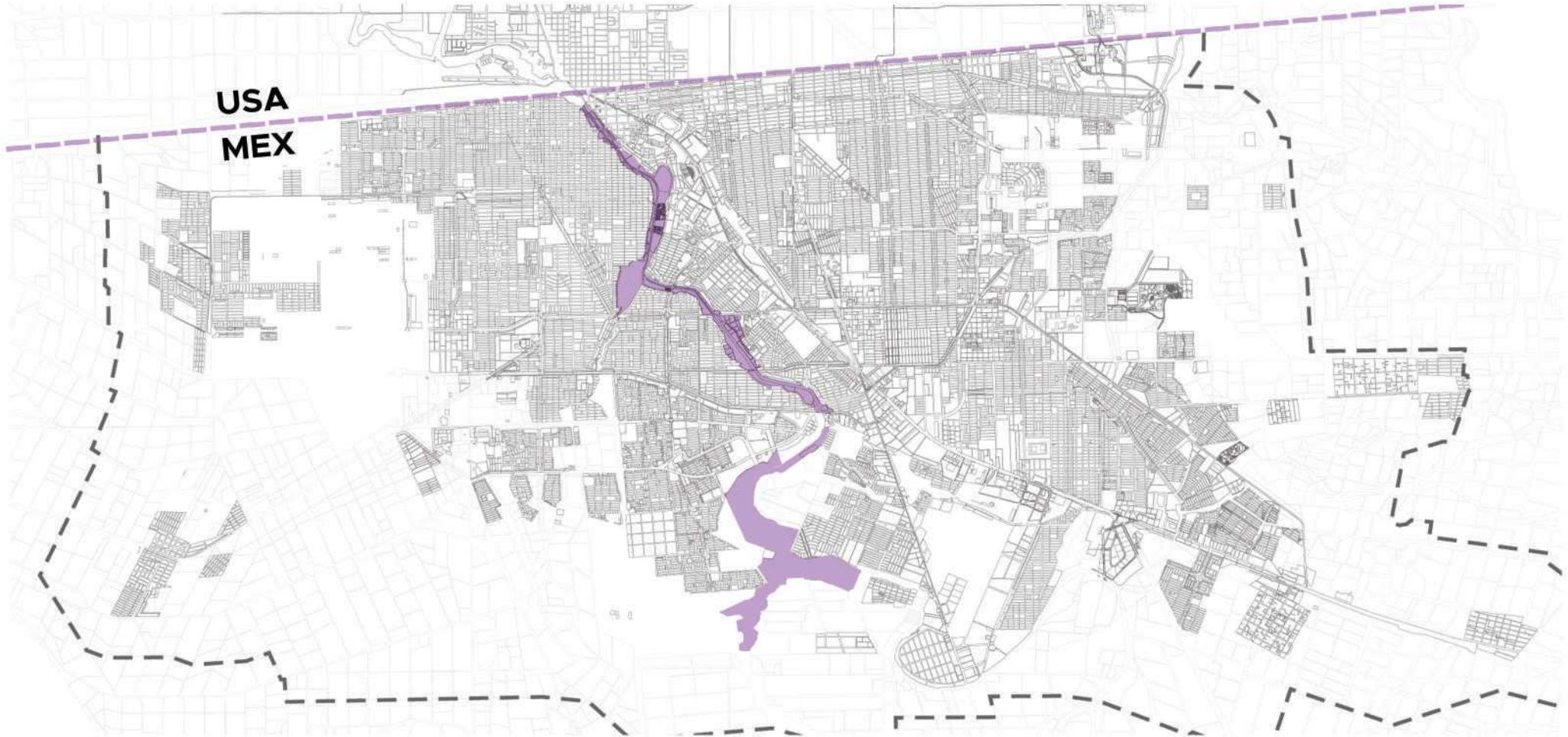
PRODOTTO DELLE DIVERSE AREE FLUVIALI

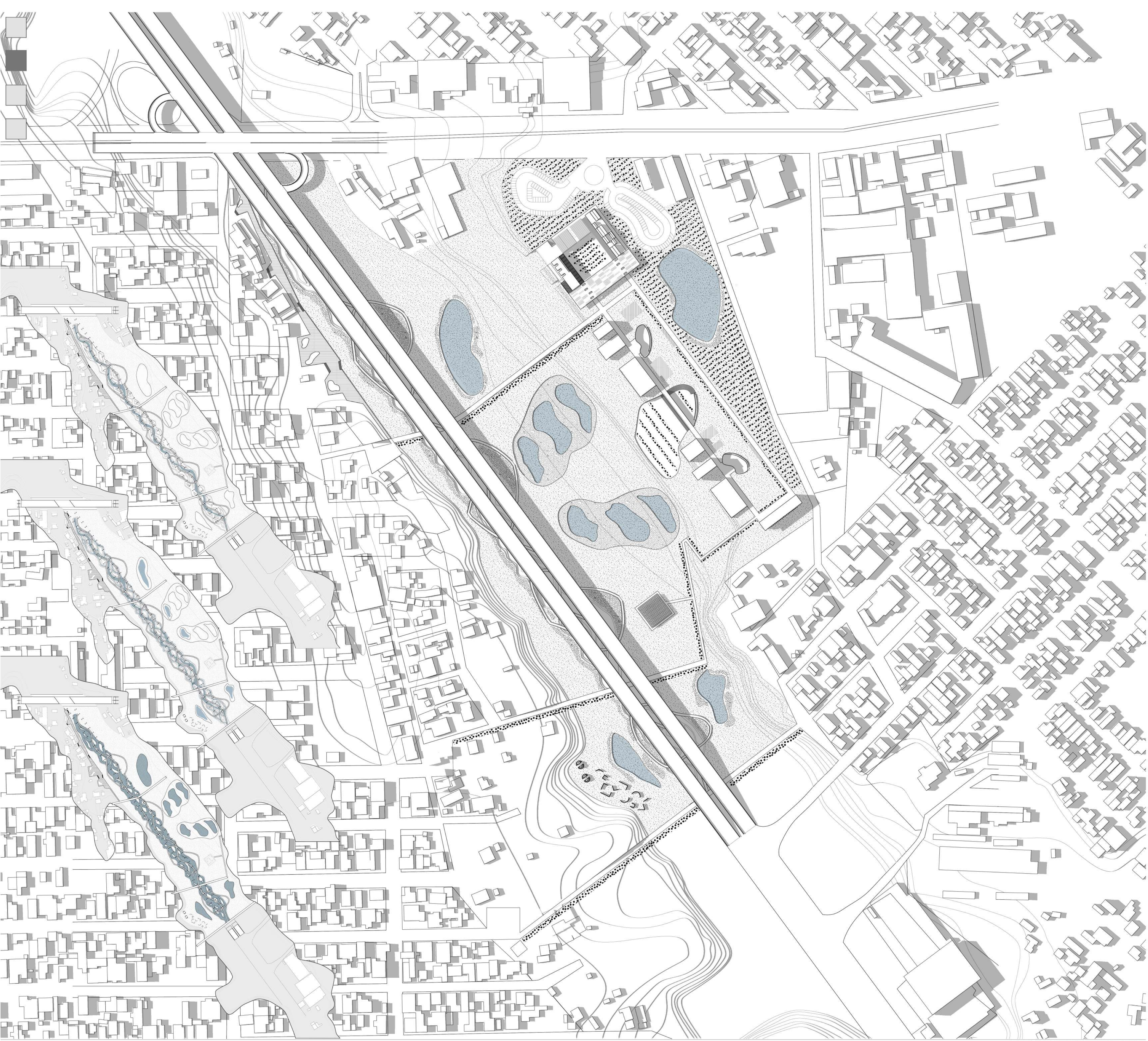


INQUADRAMENTO TERRITORIALE

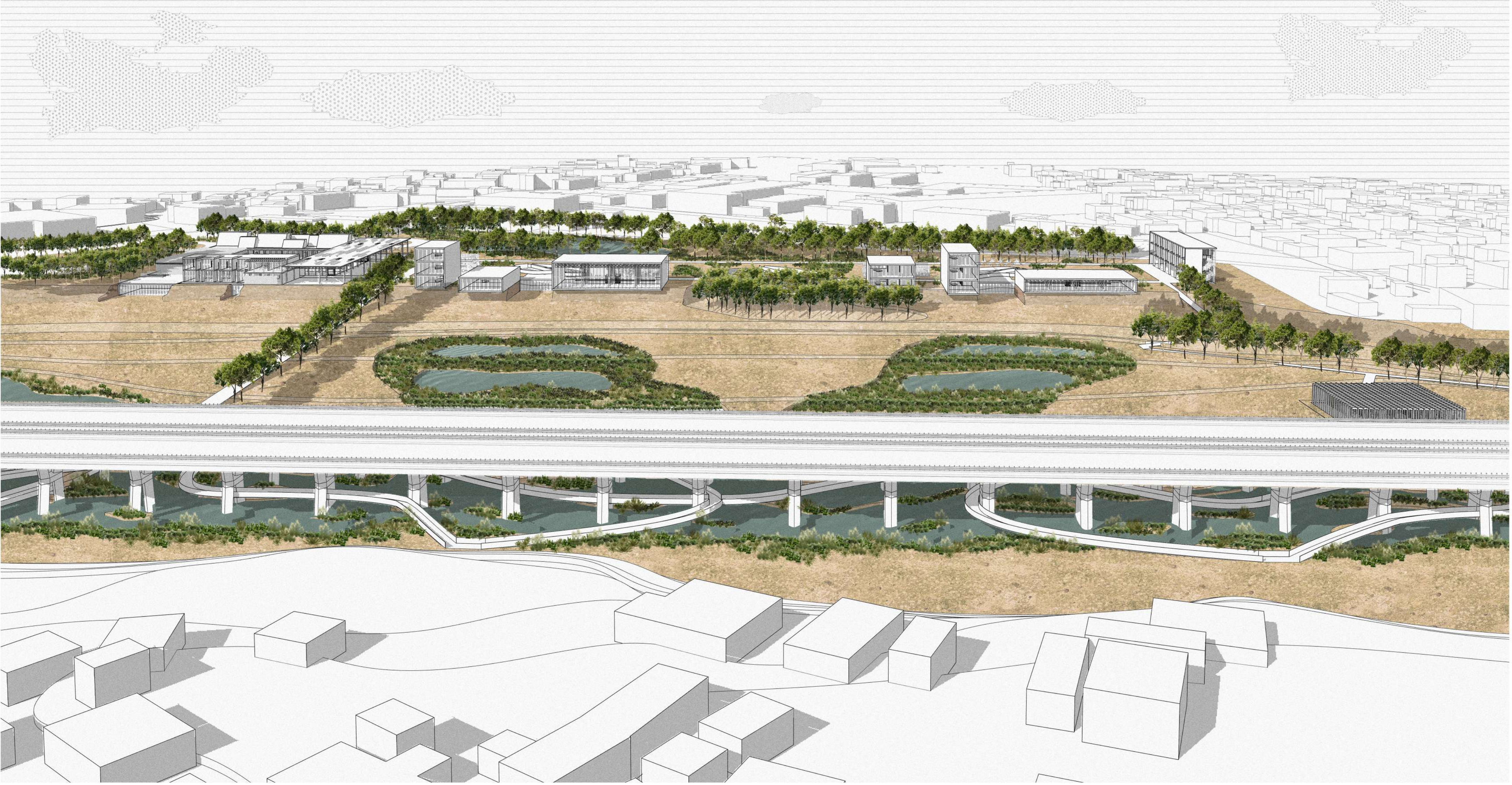


INDIVIDUAZIONE DELL'AMBITO FLUVIALE ALLA Scala URBANA

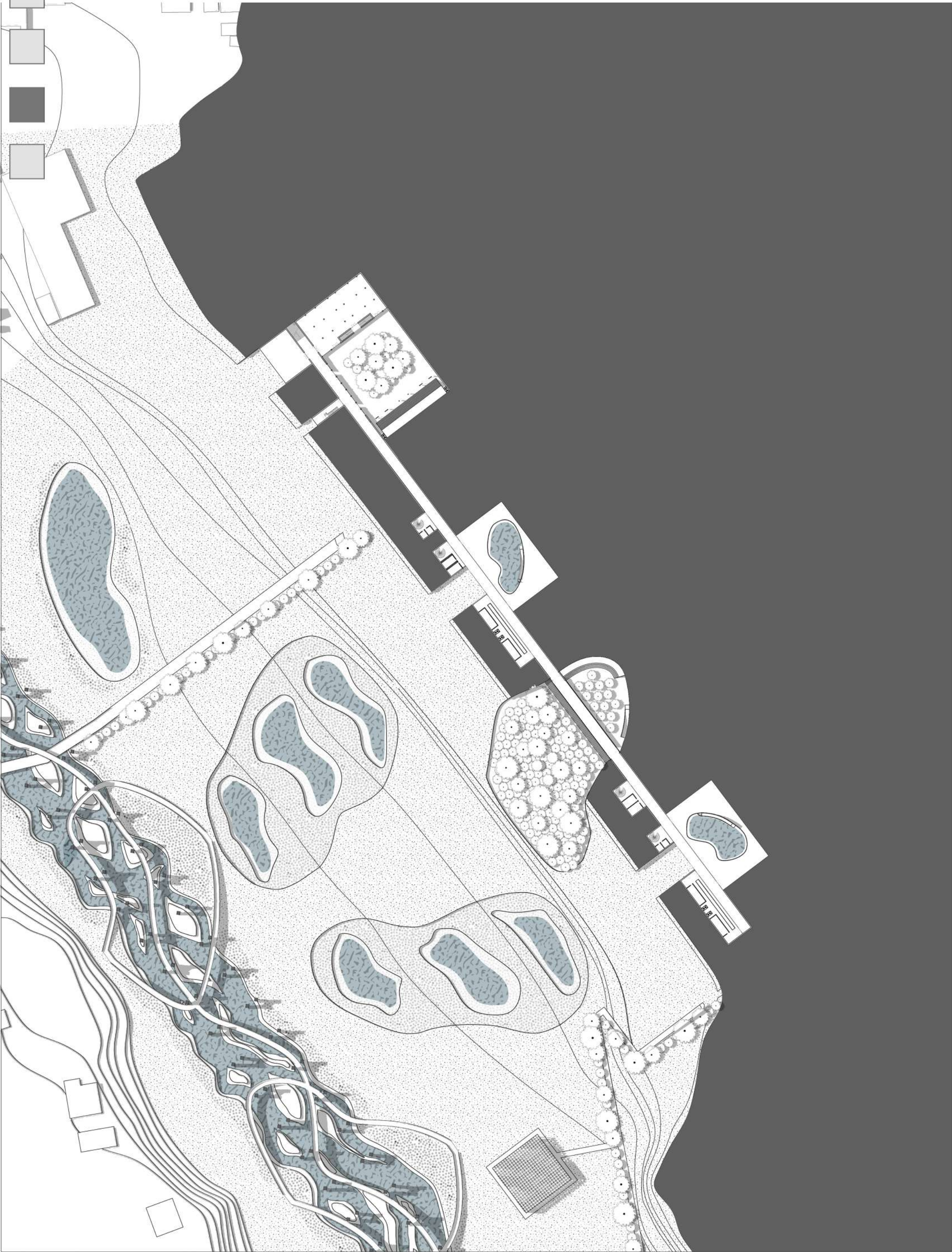




MASTERPLAN Scala 1:2000



PLANIMETRIA PIANO IPOGEO Scala 1:1500

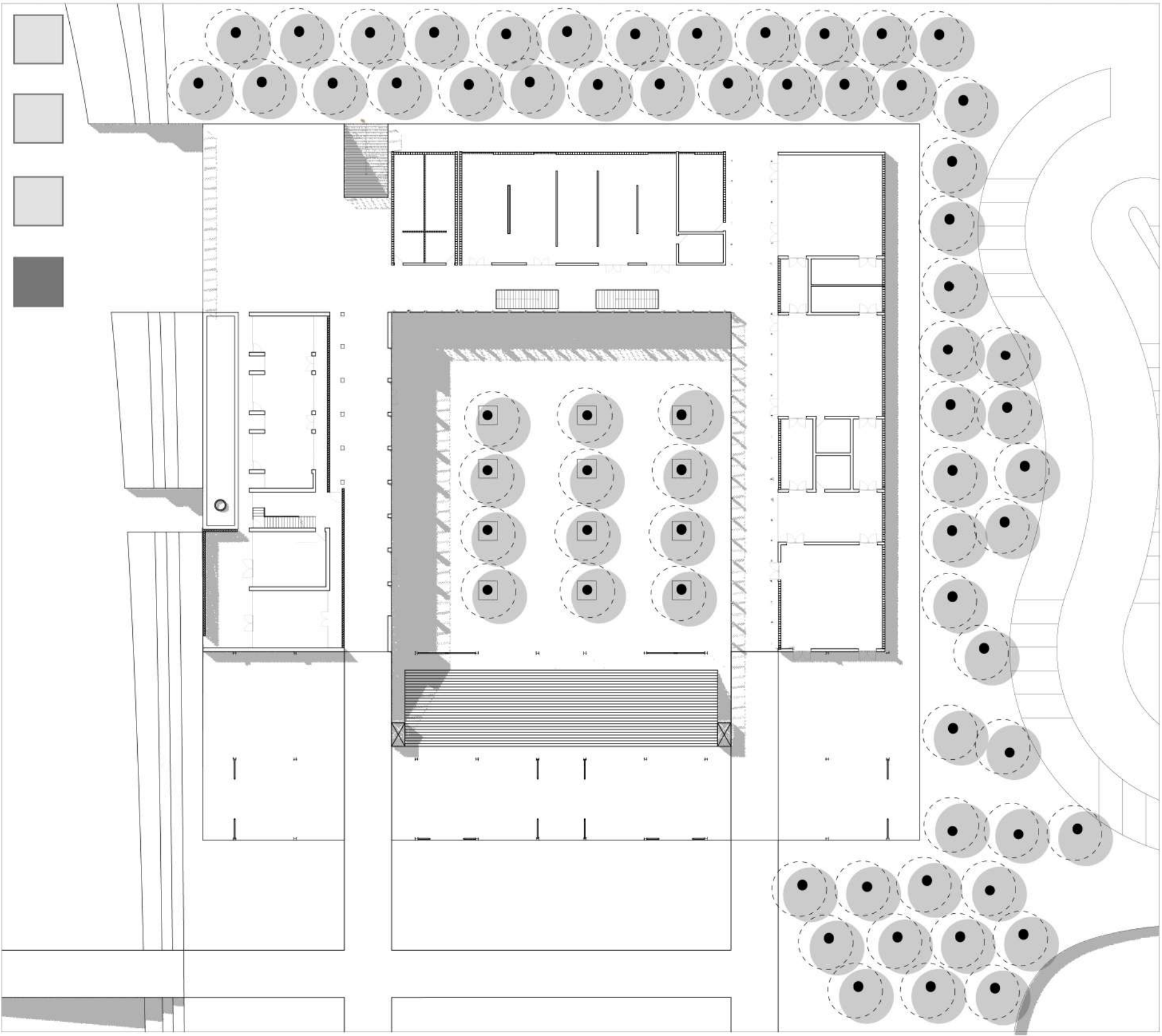


PLANIMETRIA PIANO TERRA Scala 1:1500

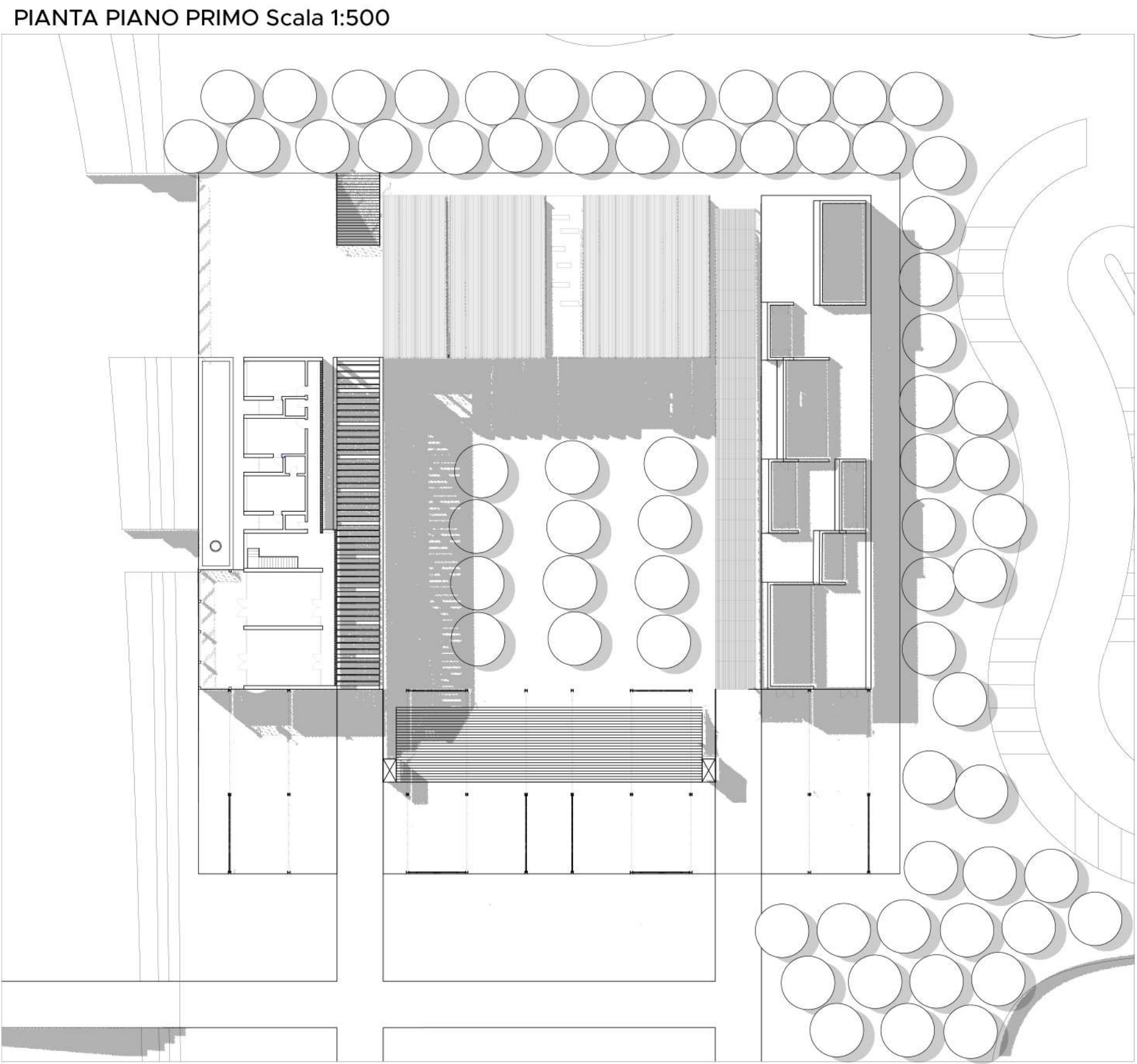


SEZIONE TRASVERSALE E PROSPETTO OVEST Scala 1:650

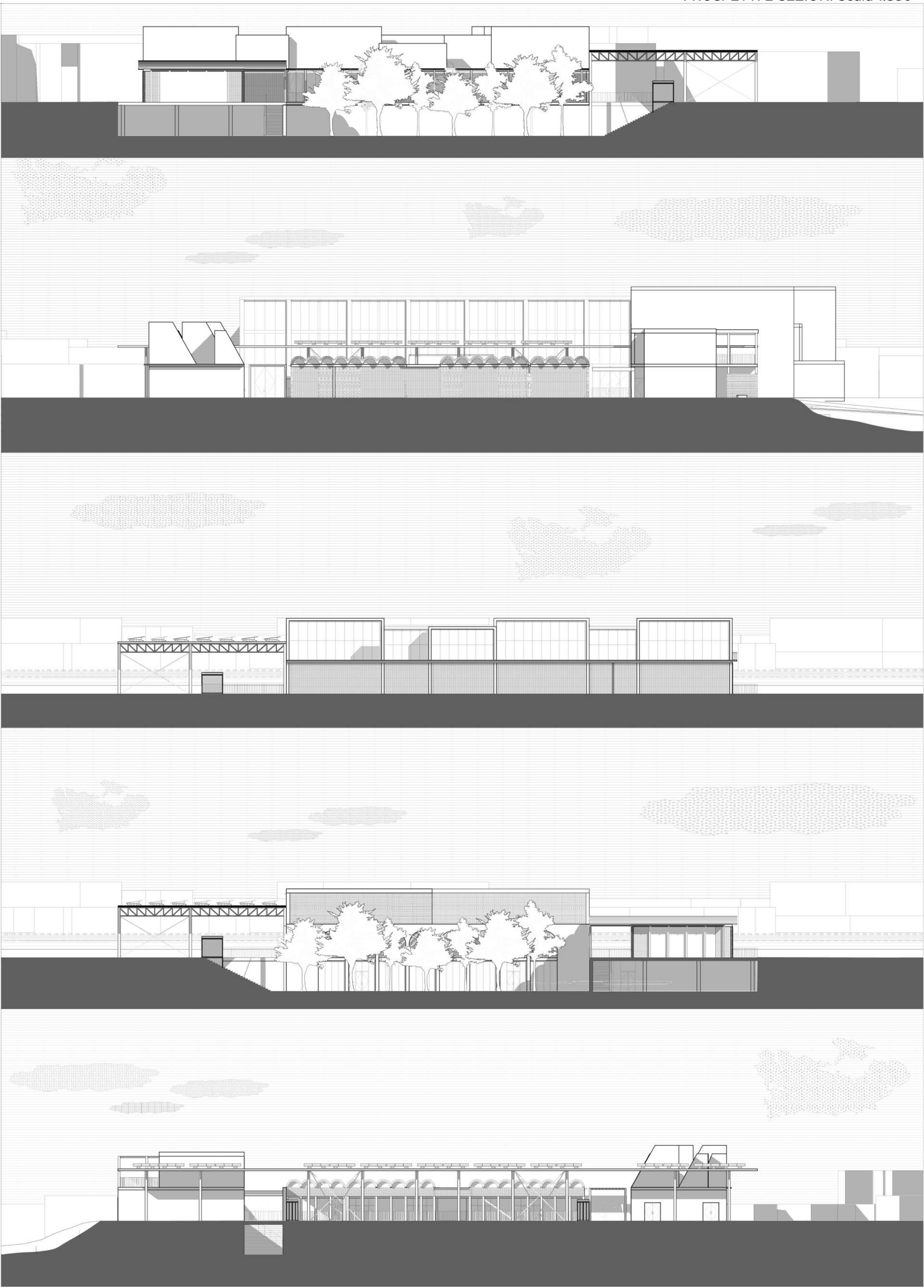




PIANTA PIANO TERRA Scala 1:500



PIANTA PIANO PRIMO Scala 1:500



SEZIONE TRASVERSALE Scala 1:1350

