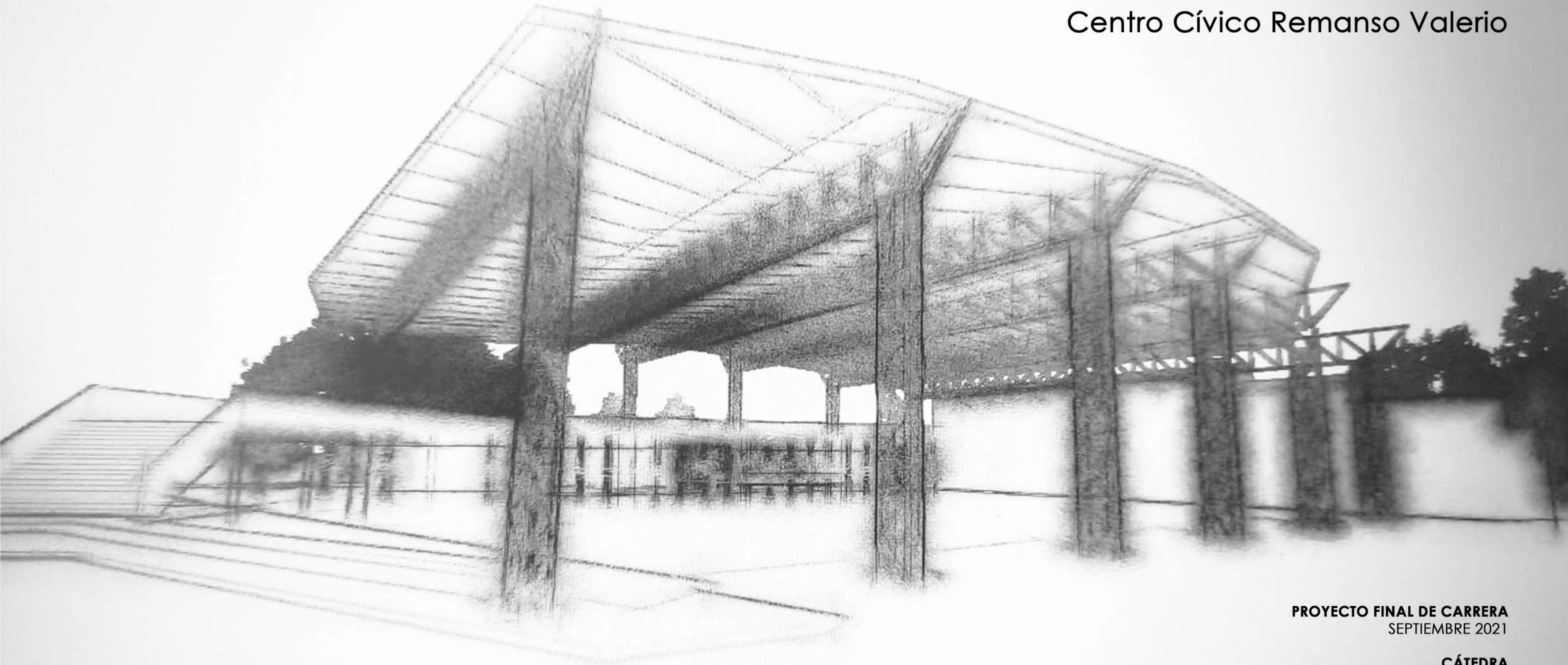


Centro Cívico Remanso Valerio



PROYECTO FINAL DE CARRERA
SEPTIEMBRE 2021

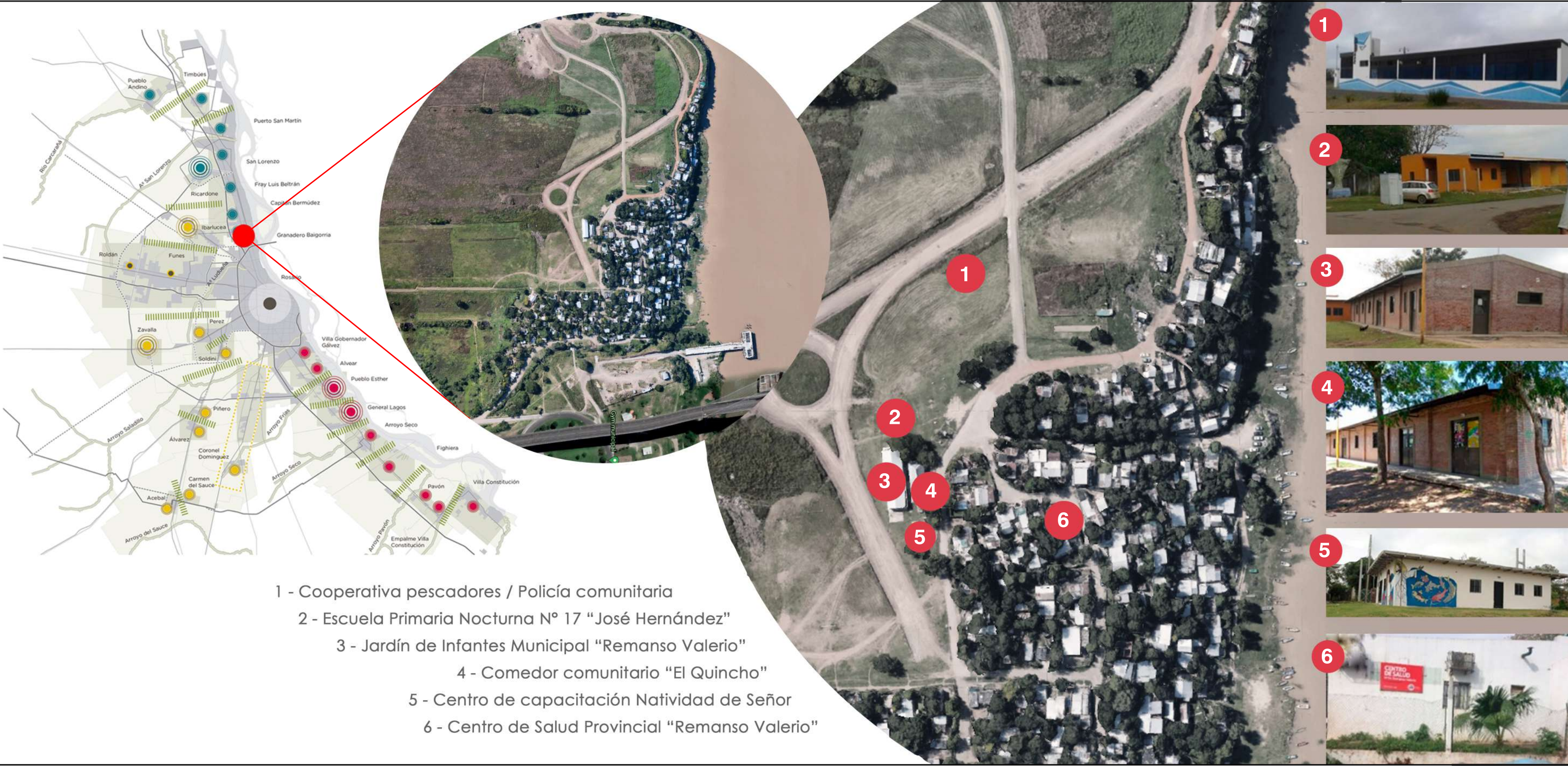
CÁTEDRA
Arq. Marcelo Barrale

TUTOR
Arq. Jorge Lattanzi

AUTORES
Lugones, Juan Pablo • Maldonado, Marcos

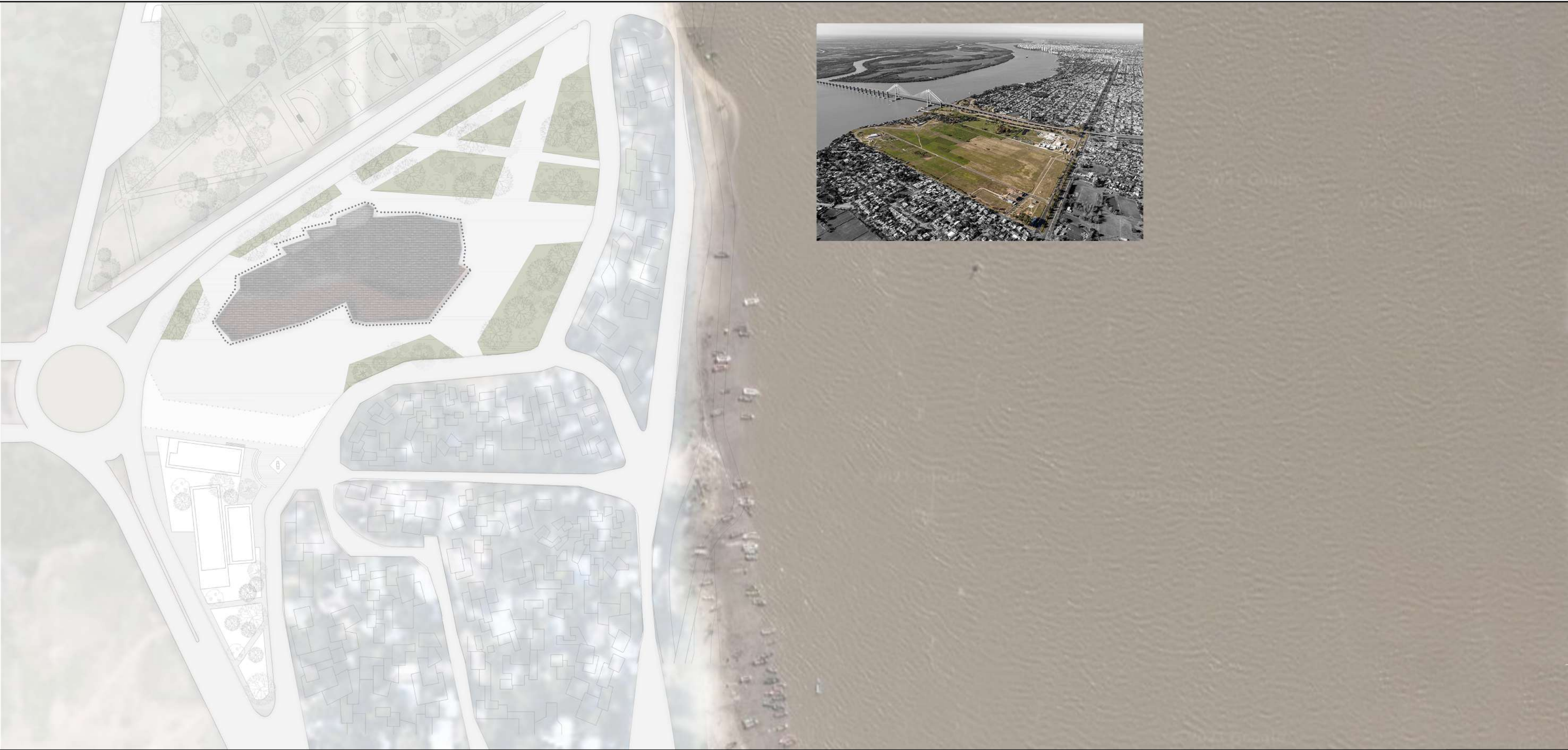


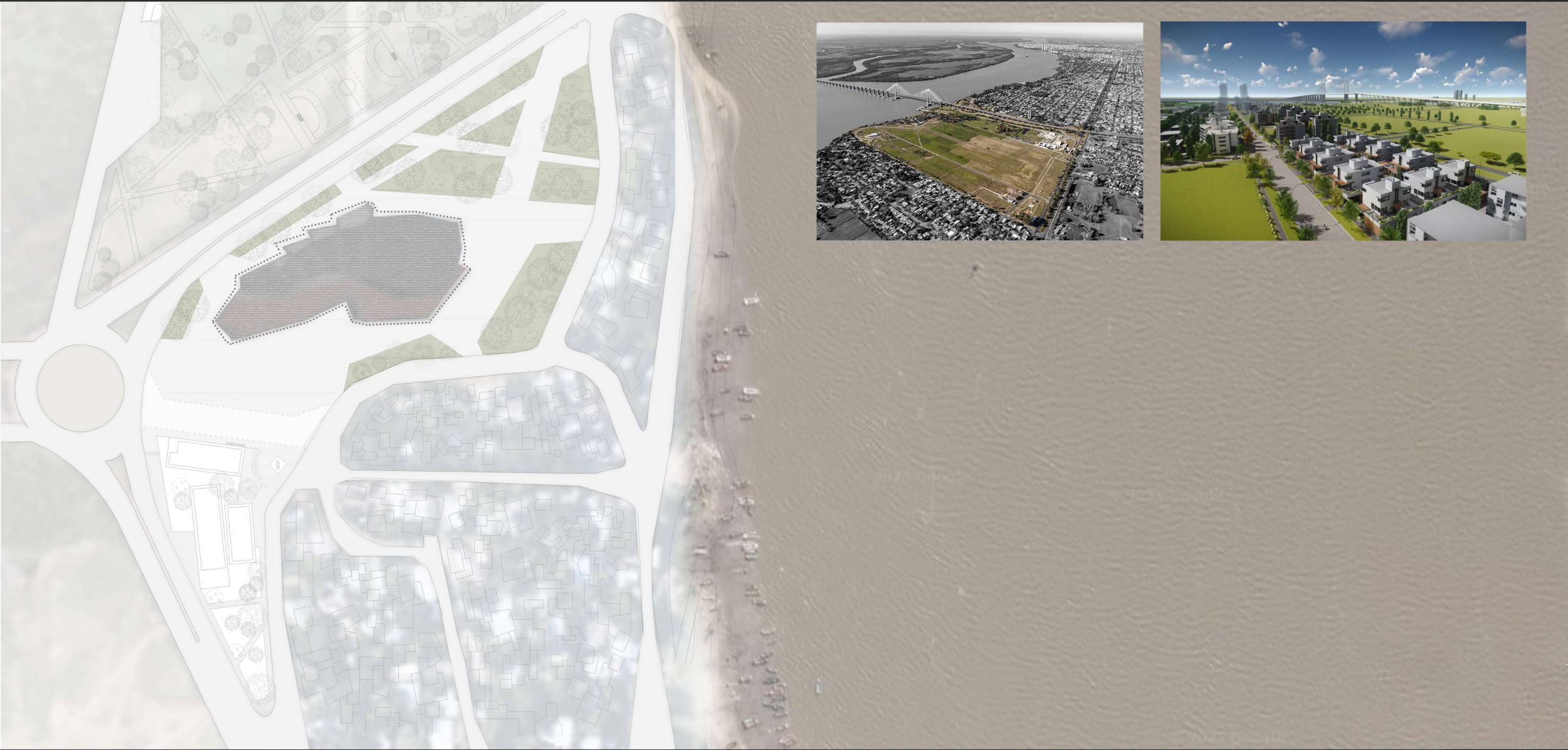
FAPyD Facultad de Arquitectura,
Planeamiento y Diseño.

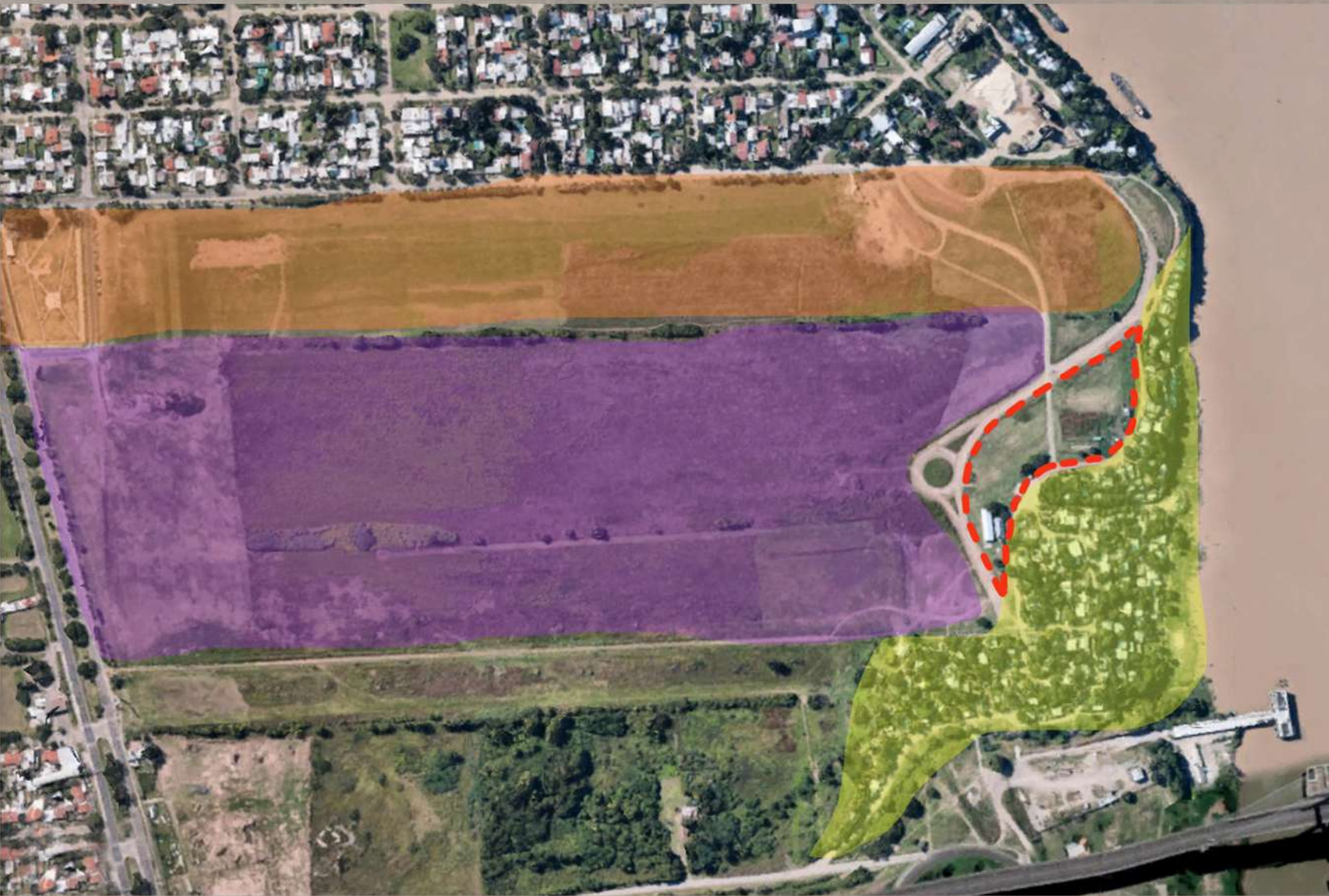


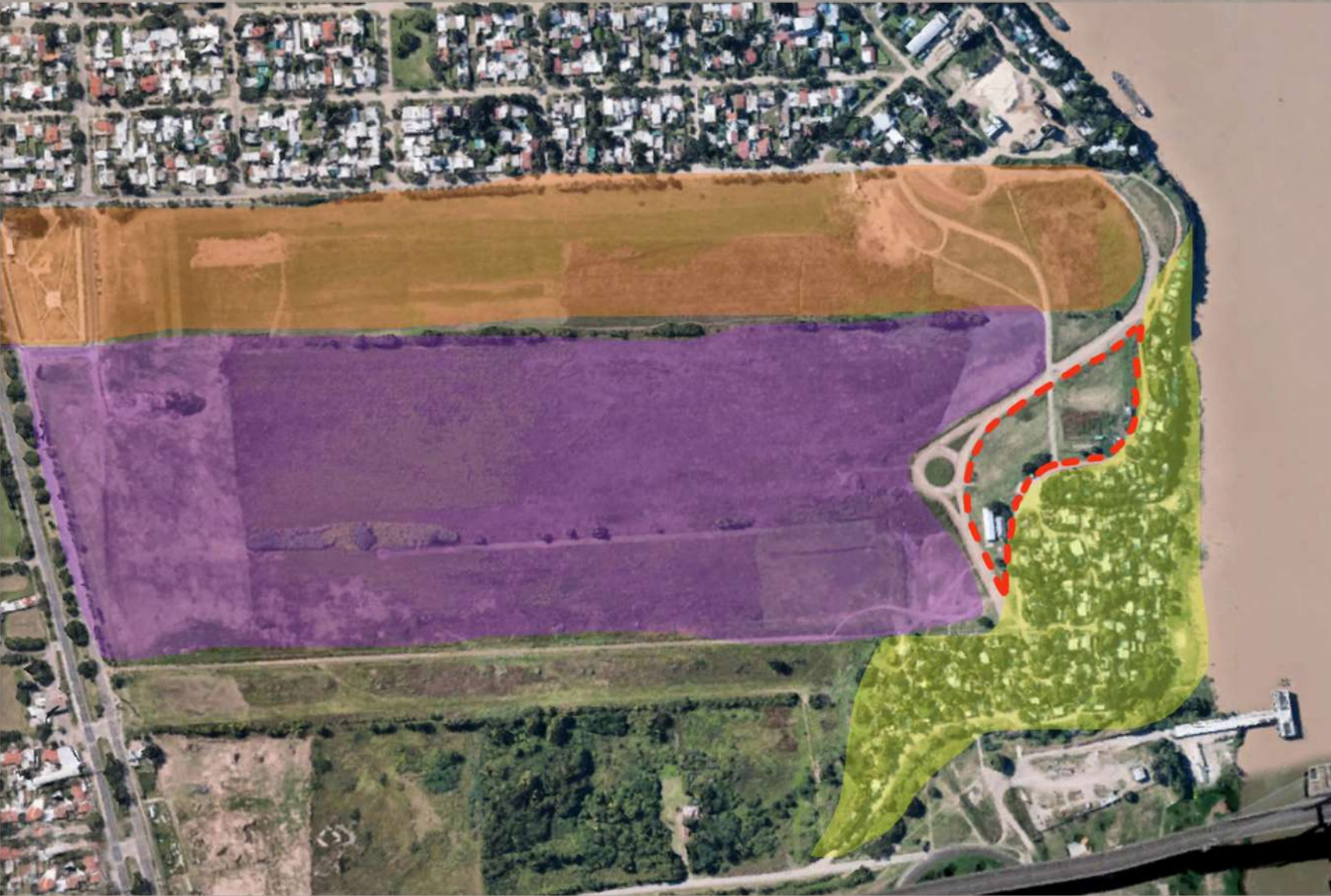


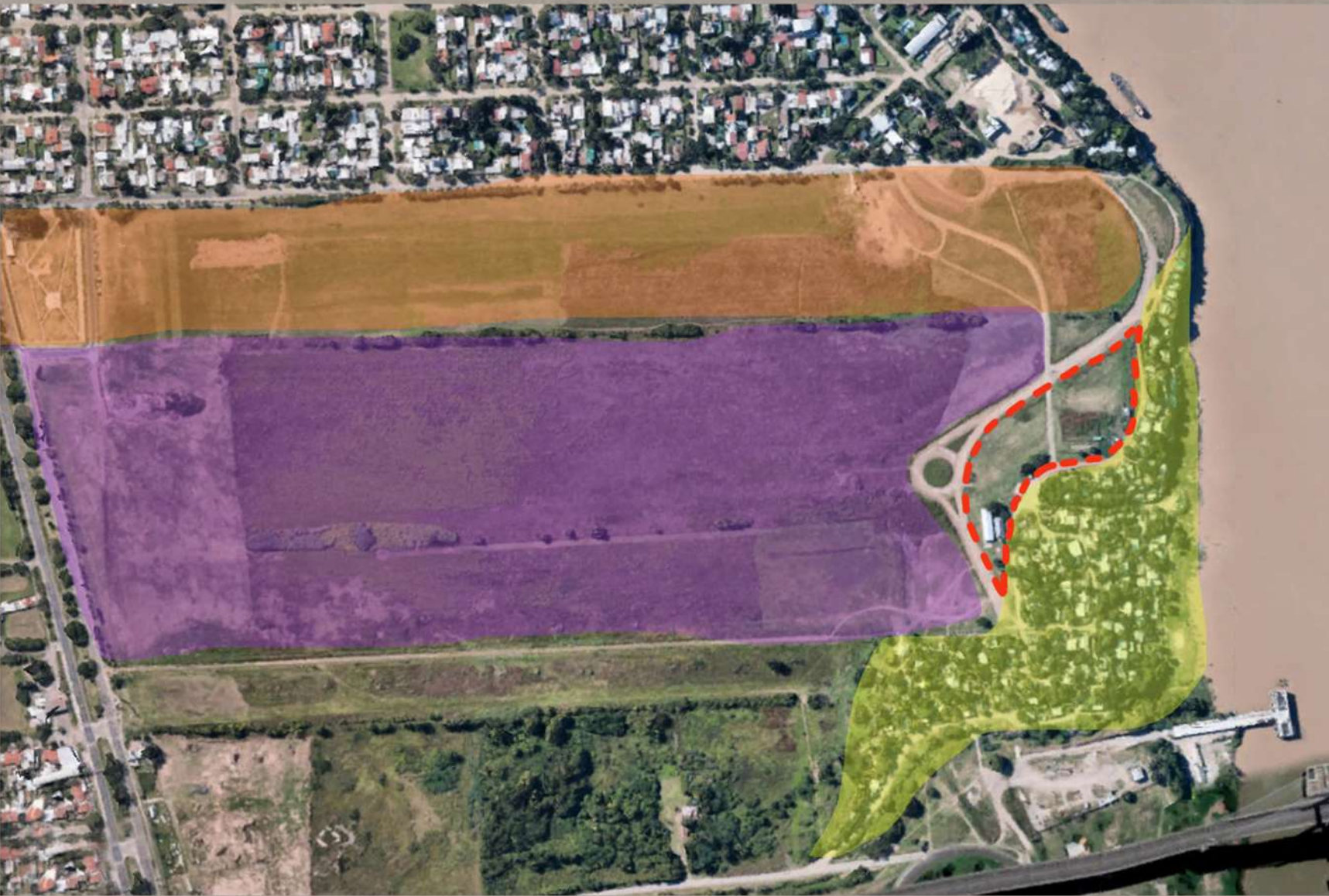


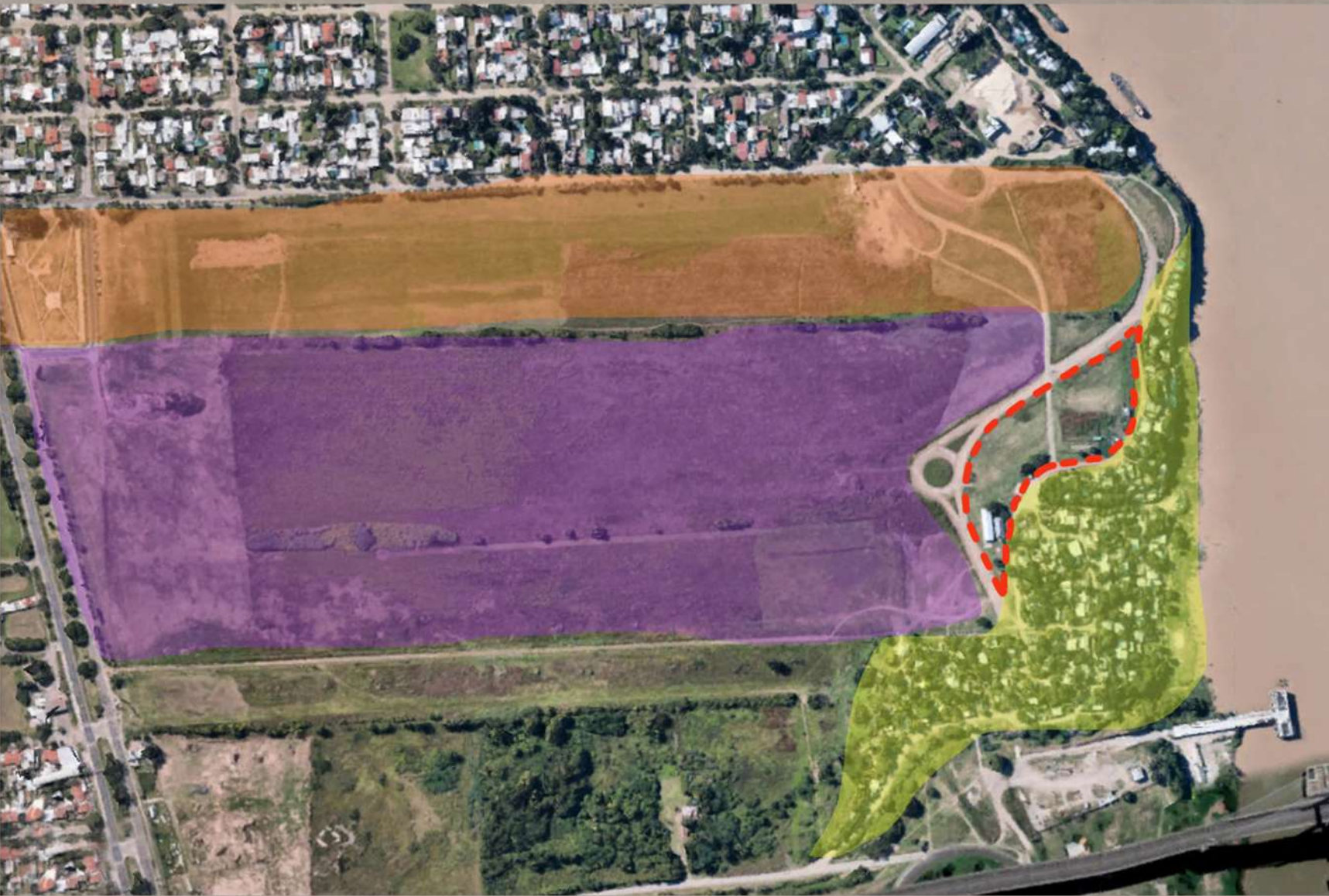
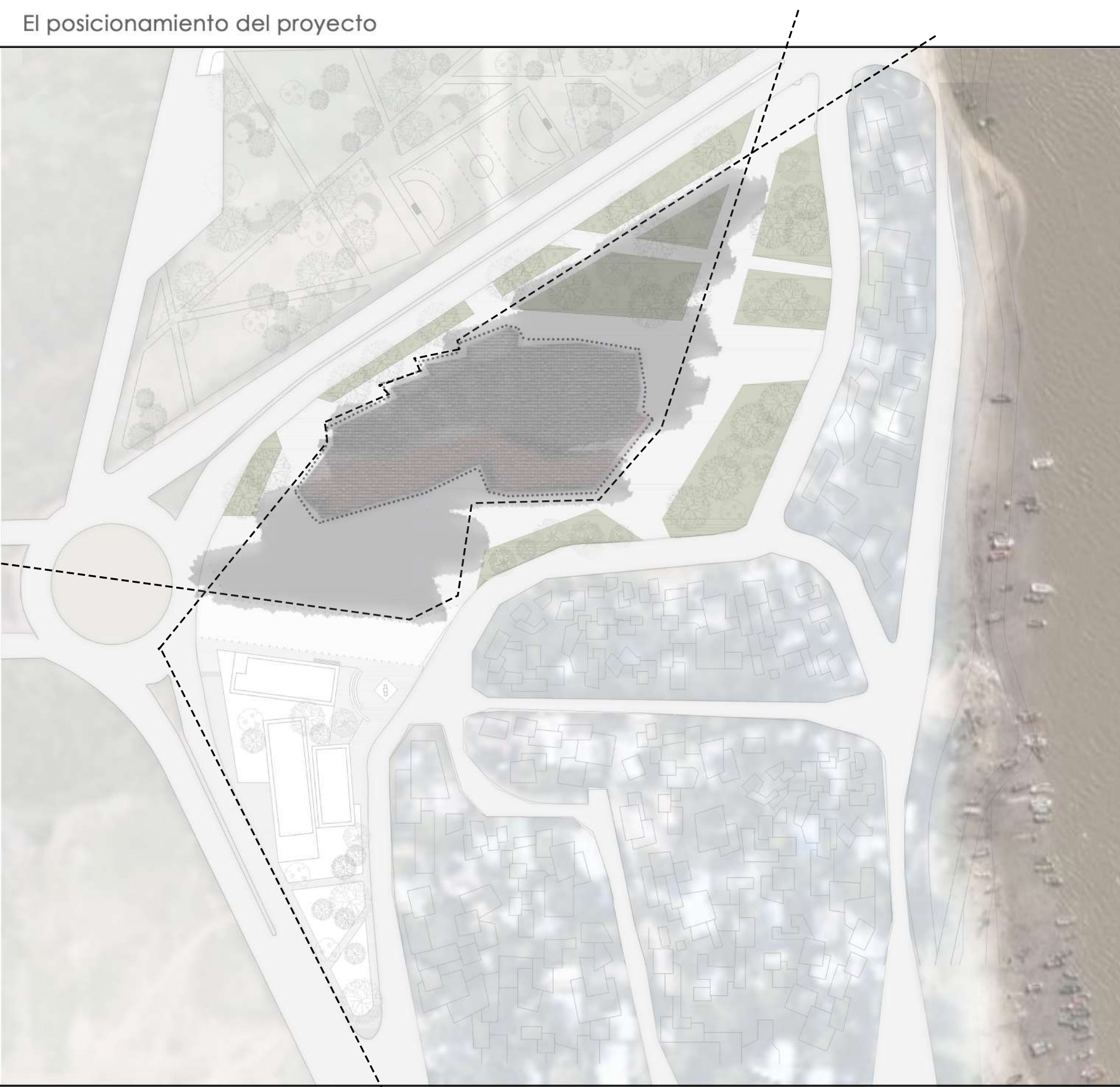


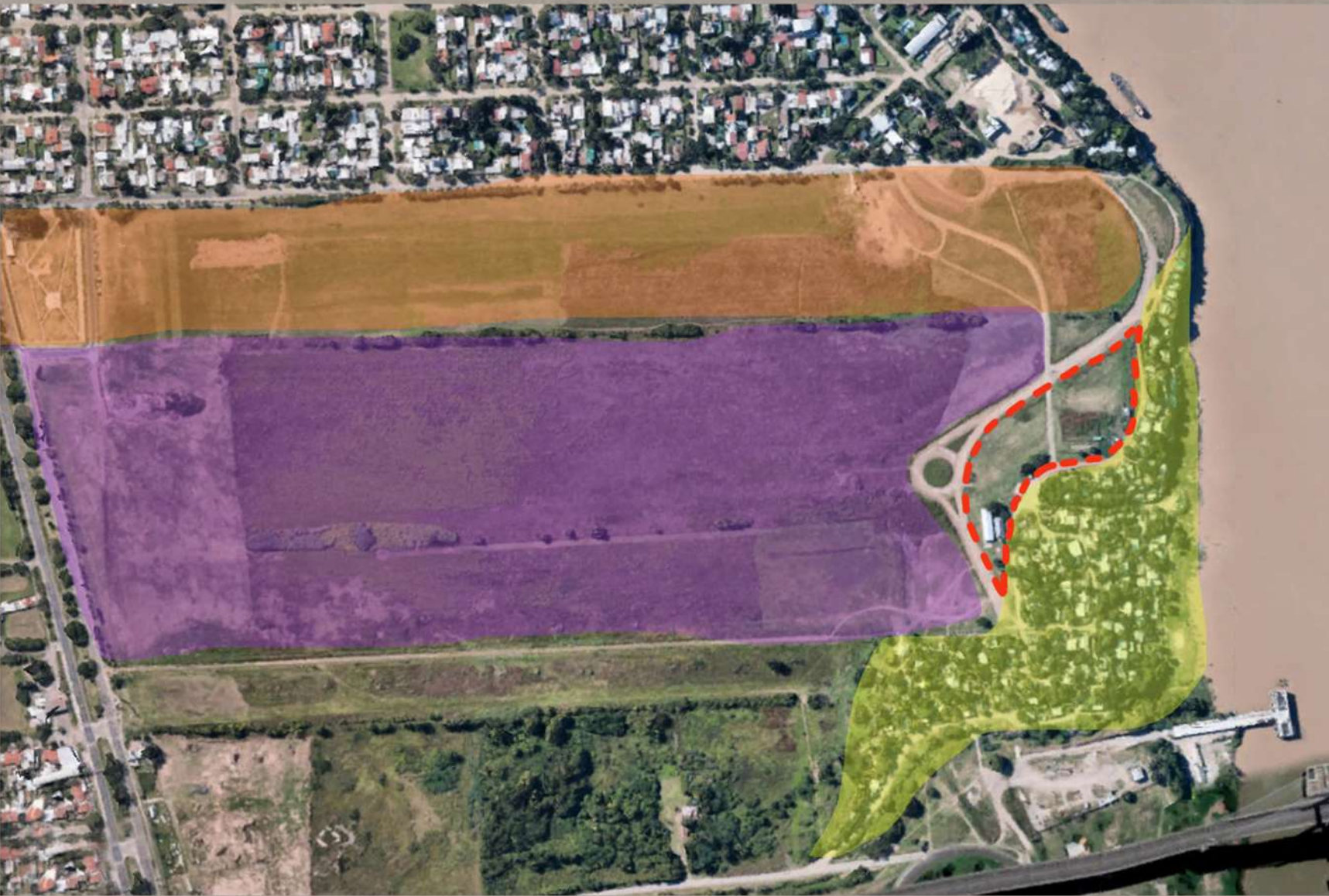
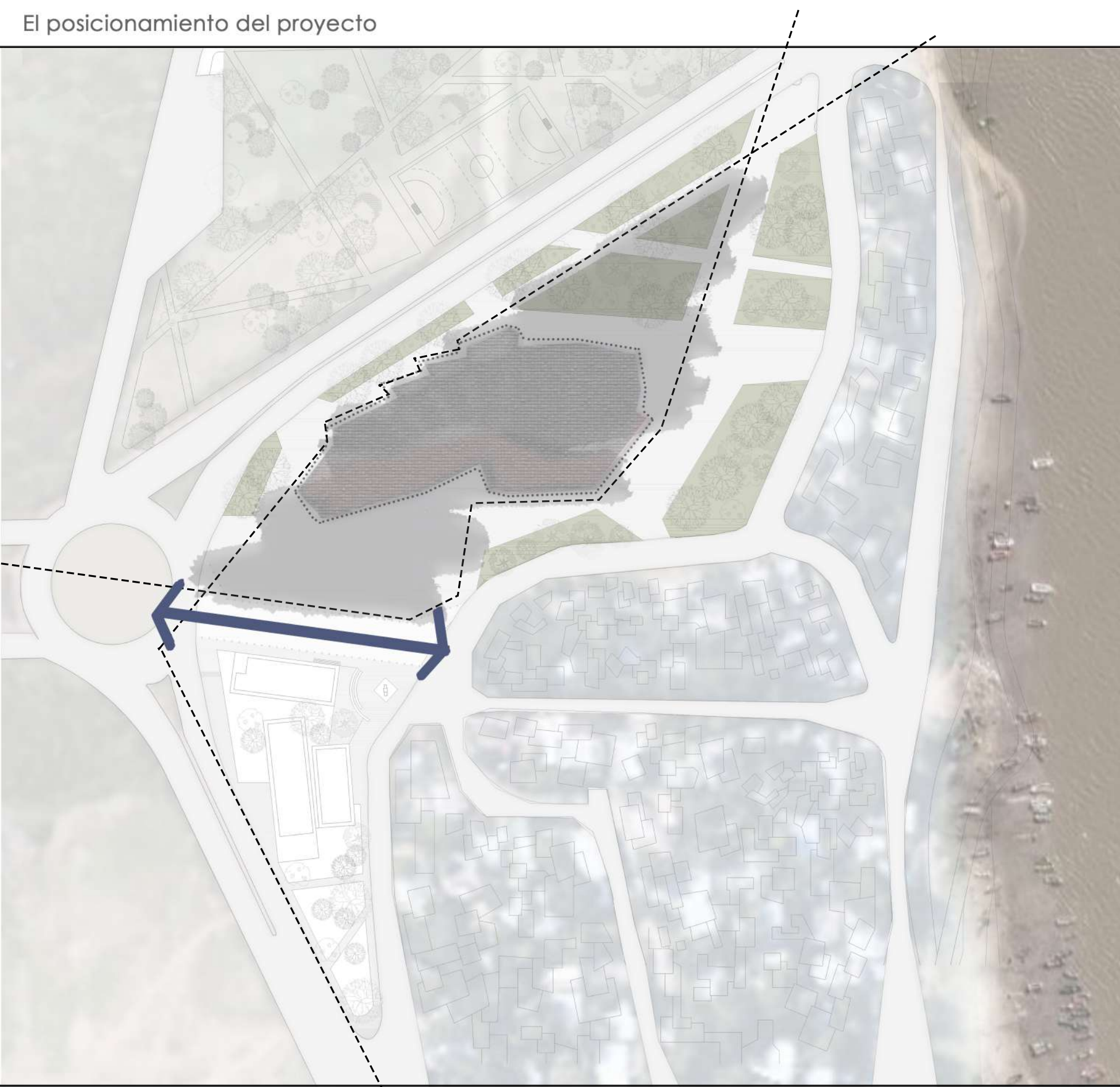


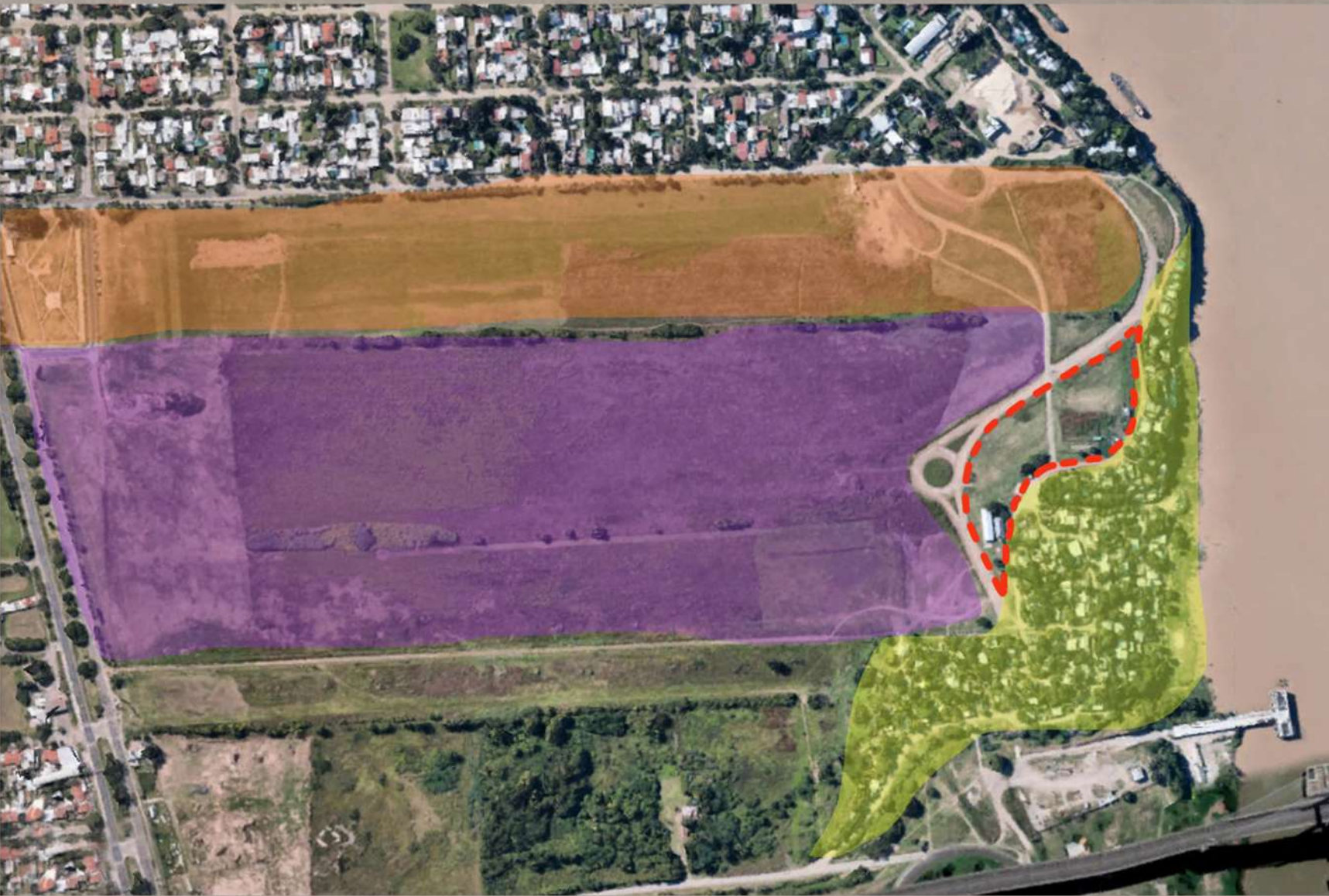
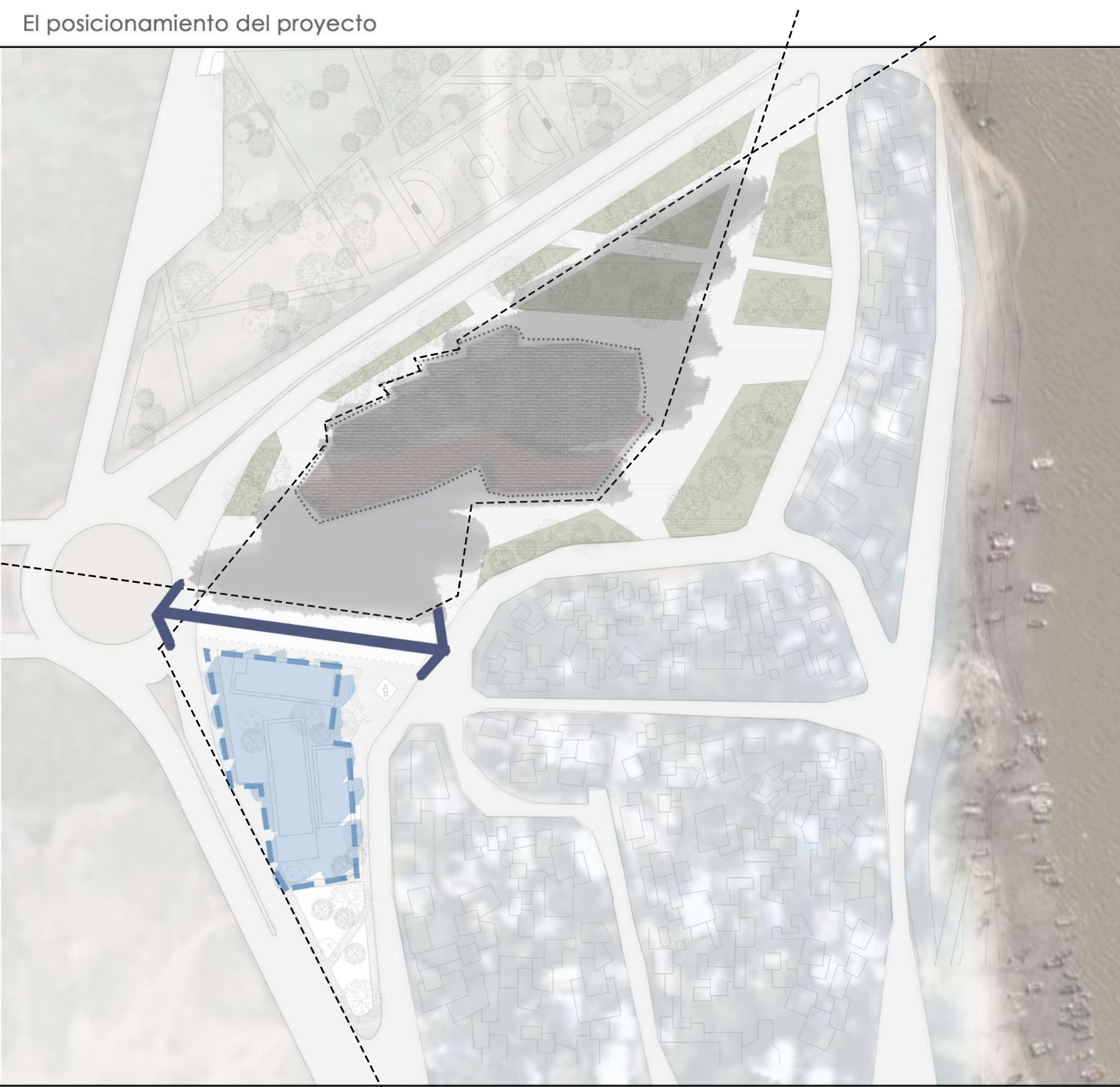


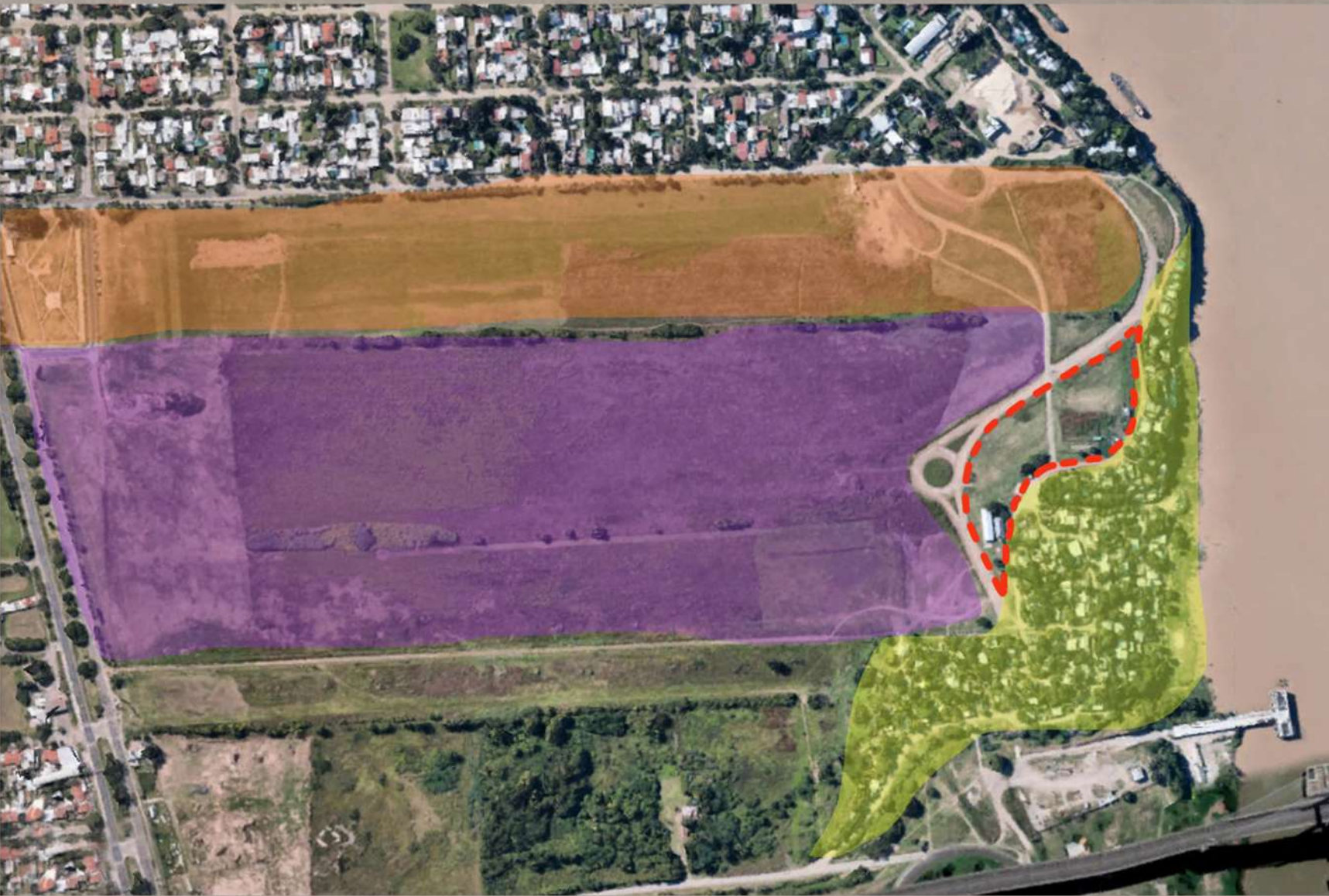
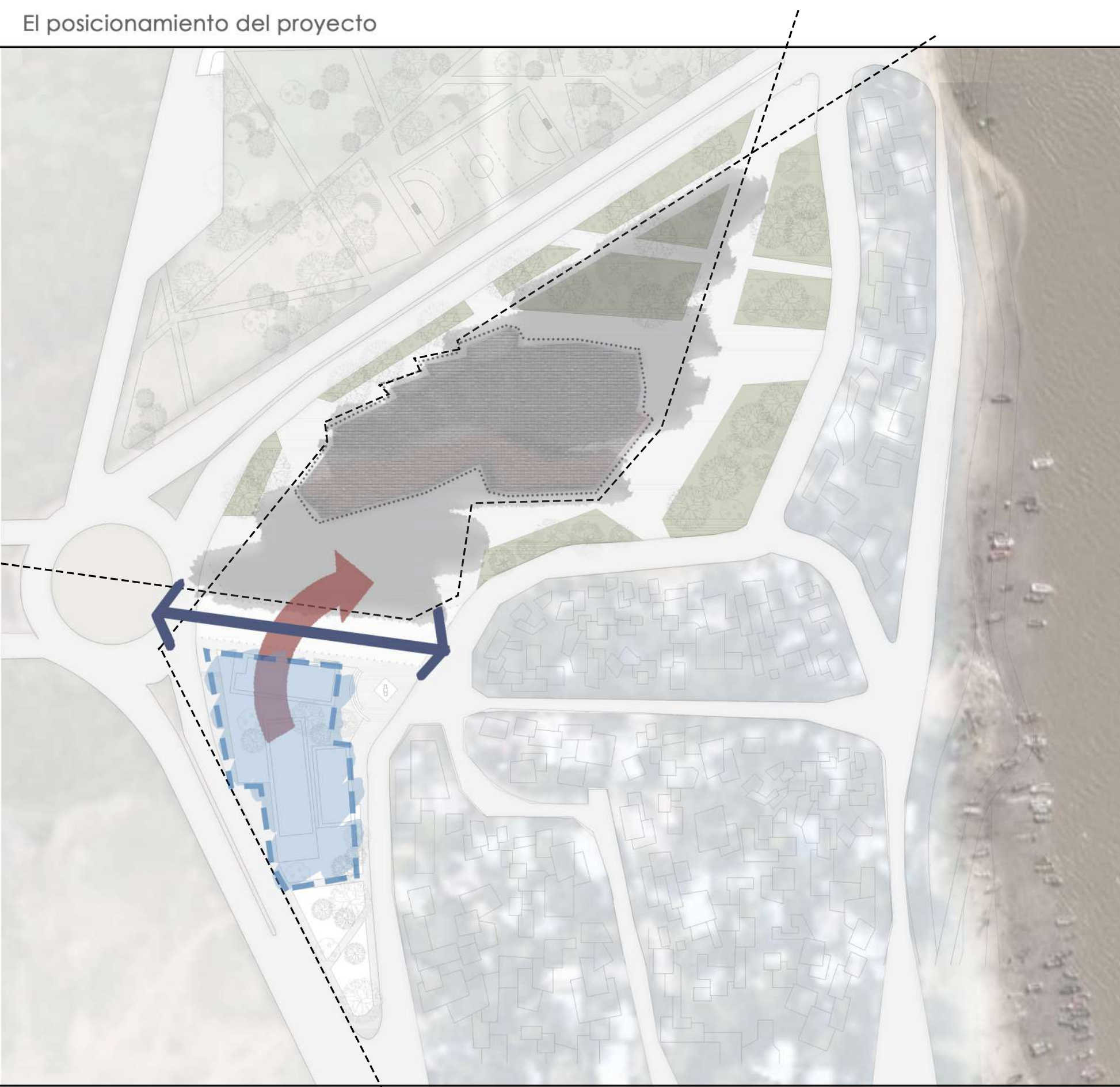


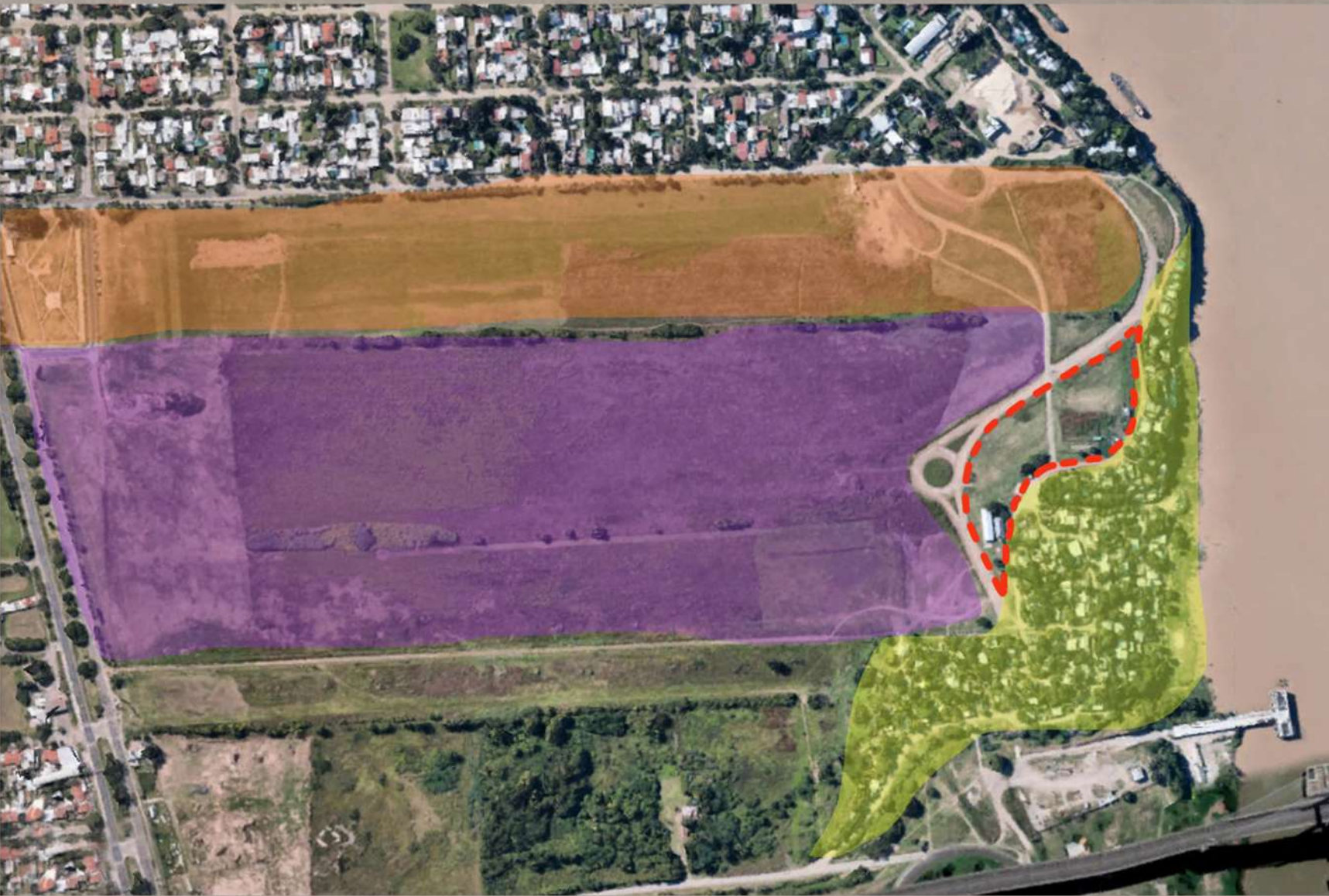
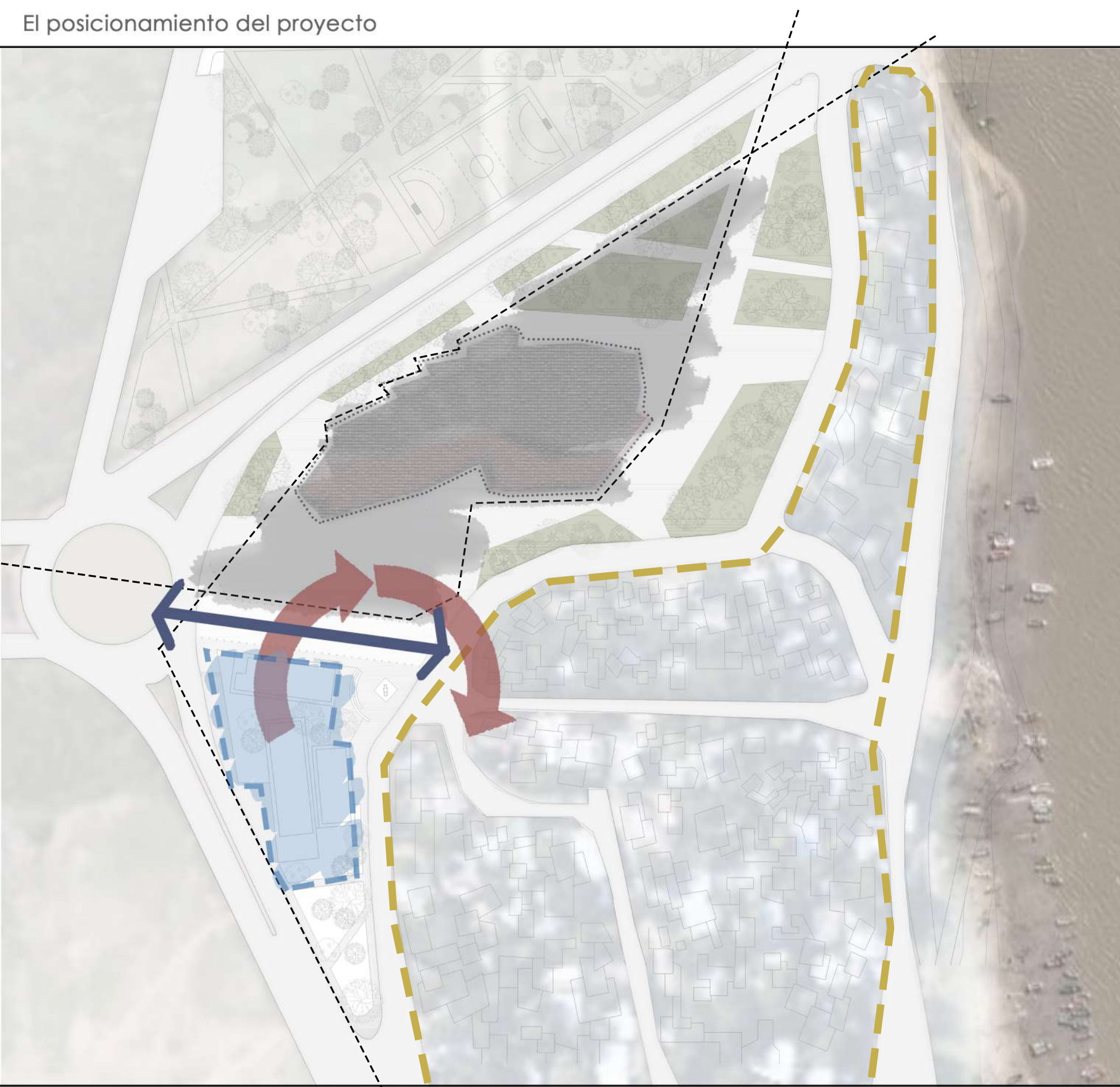


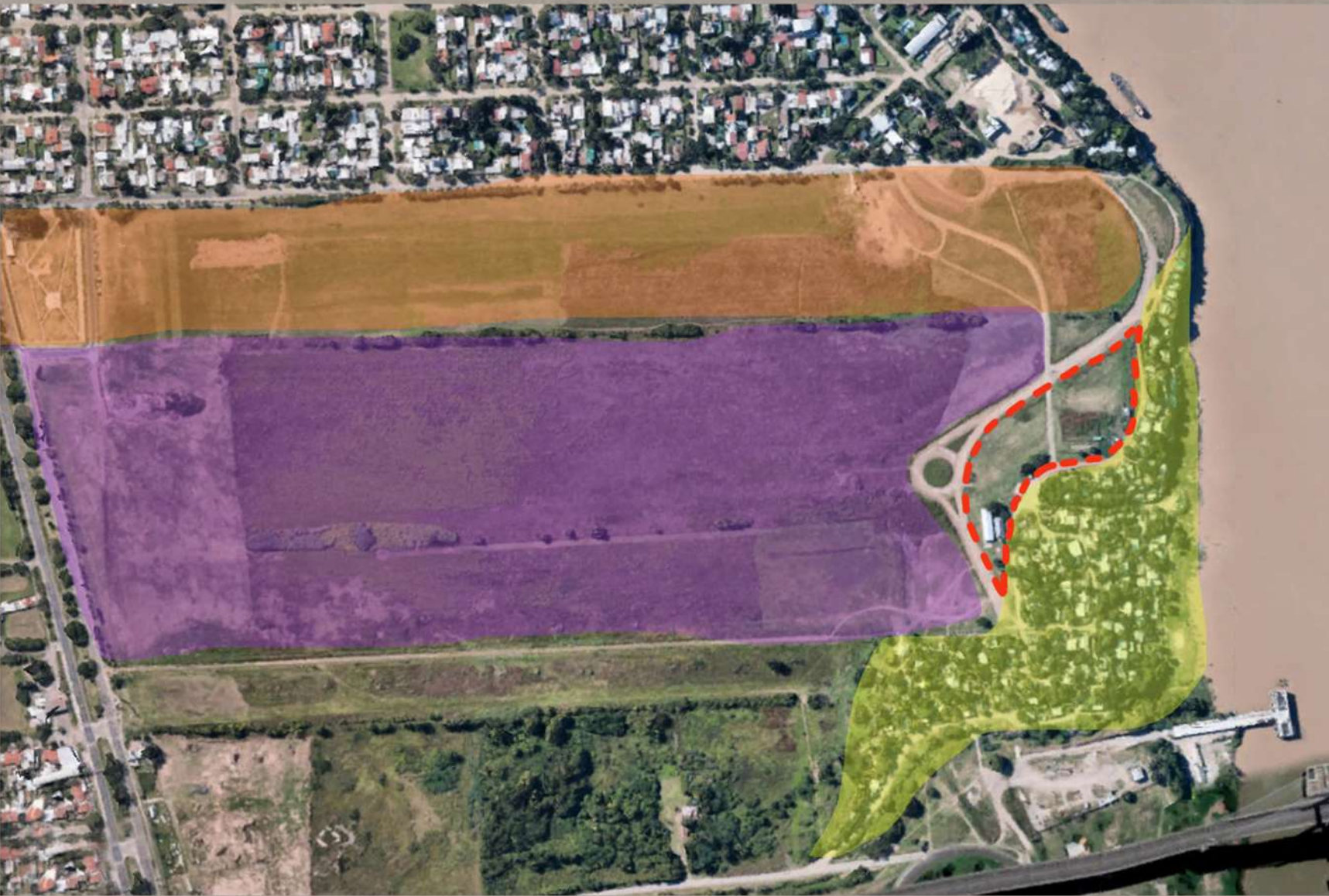
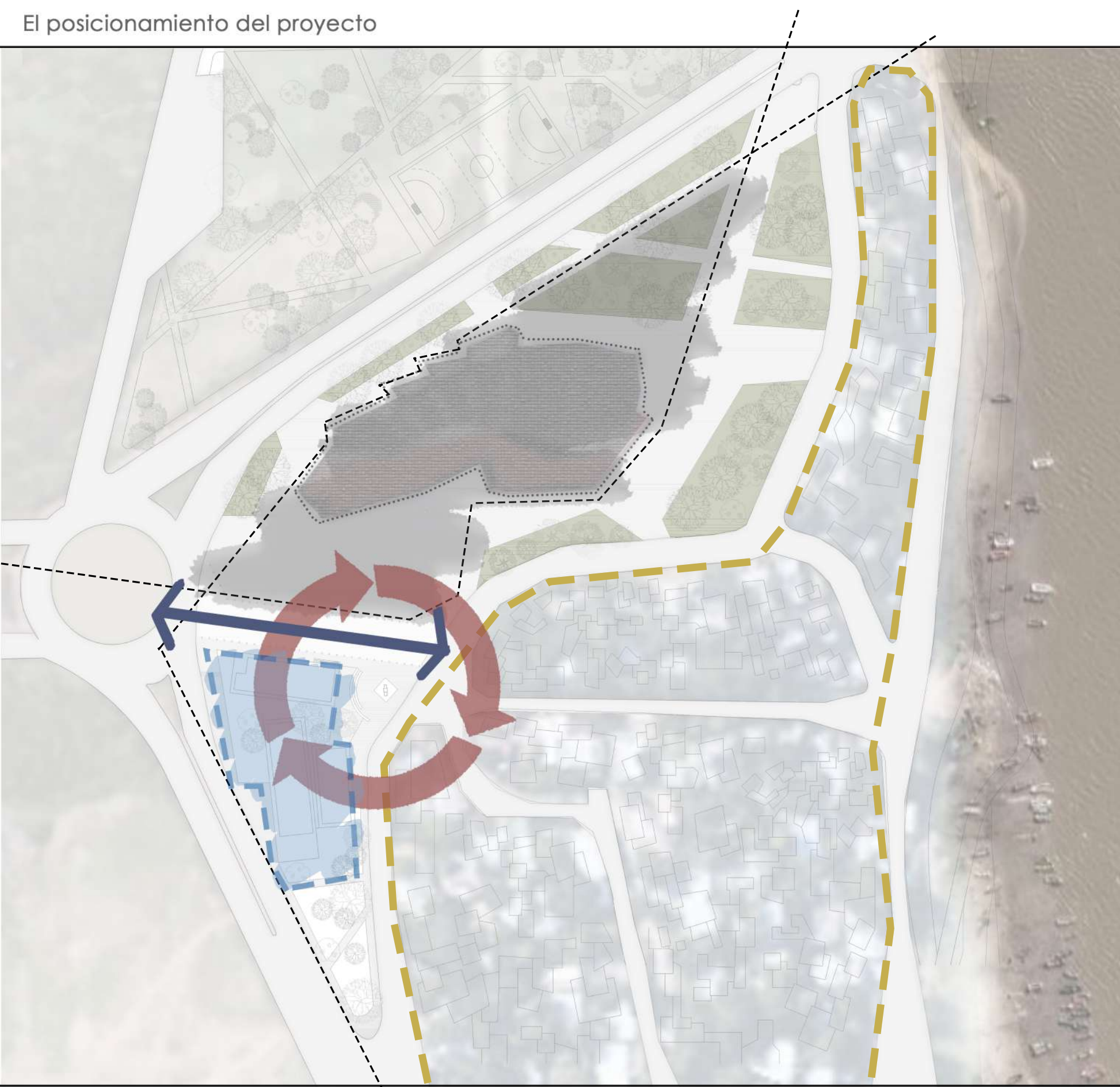


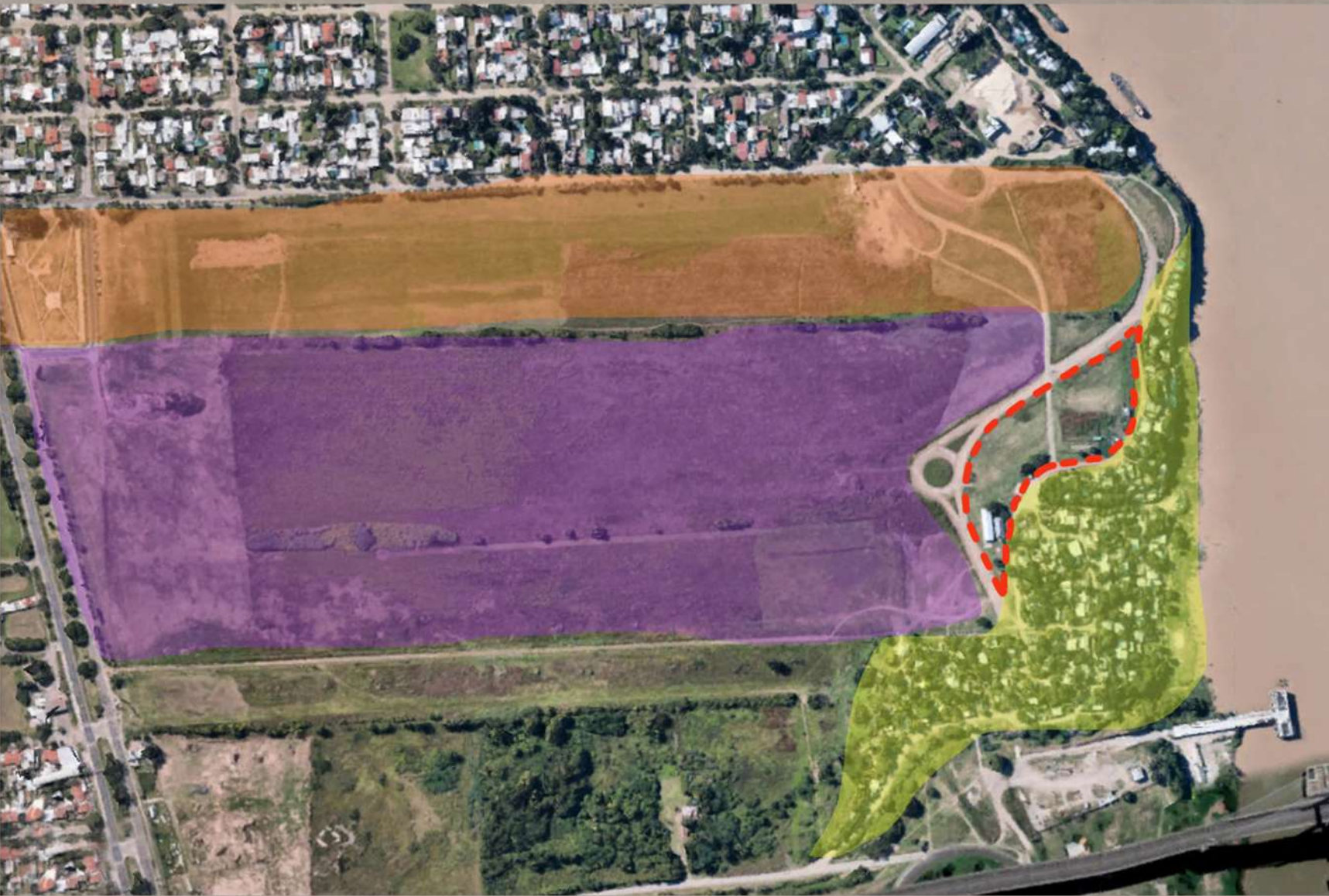
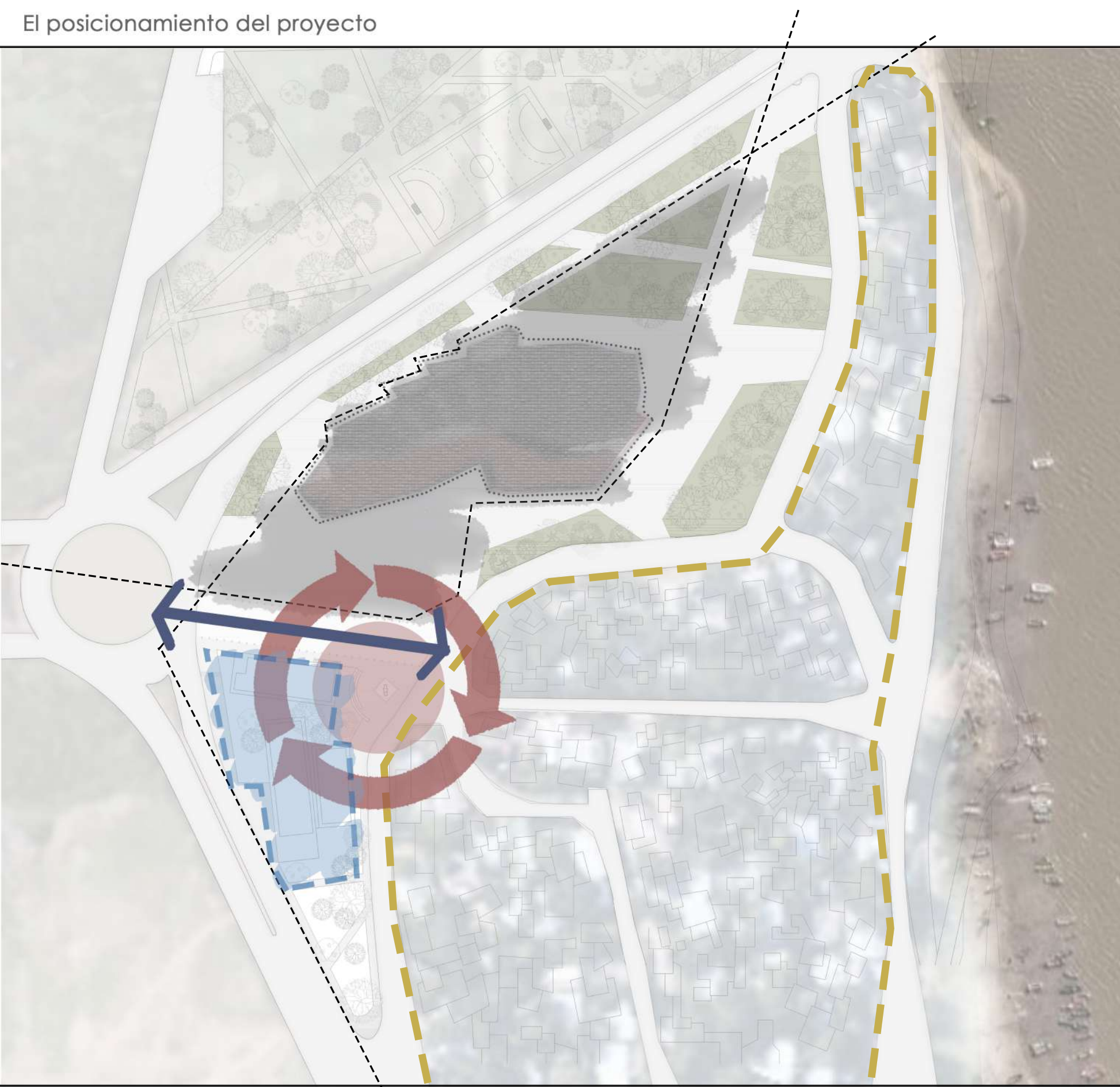


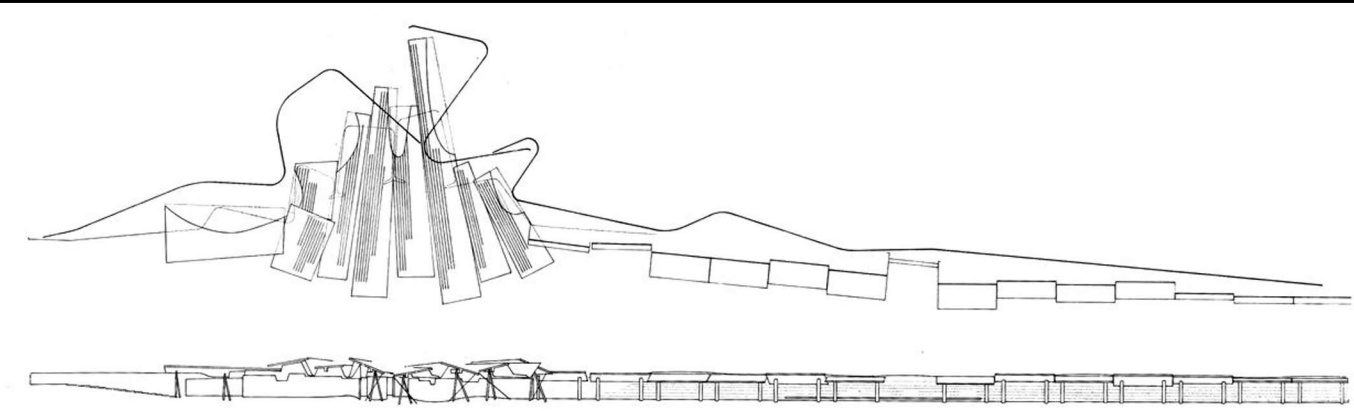
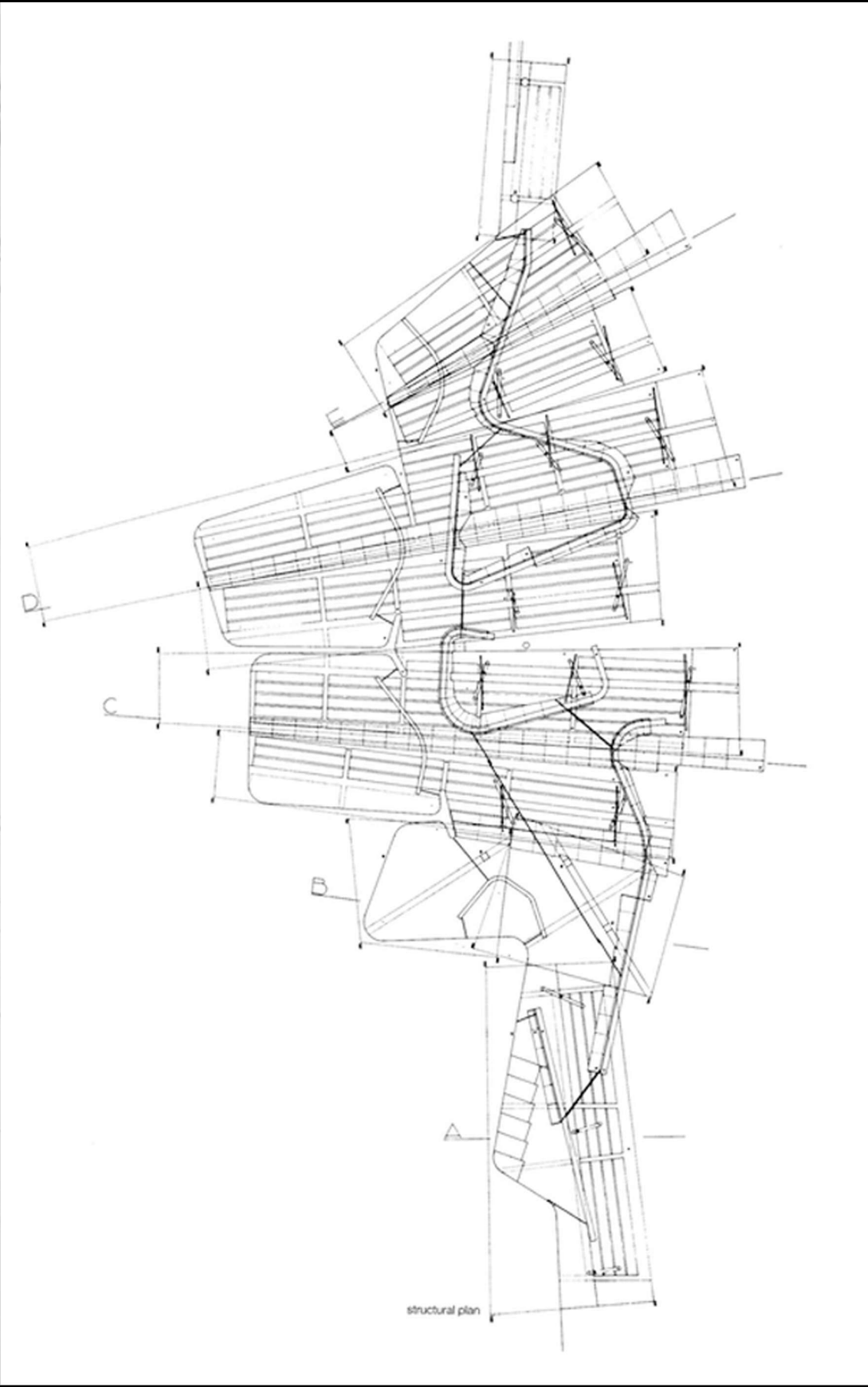






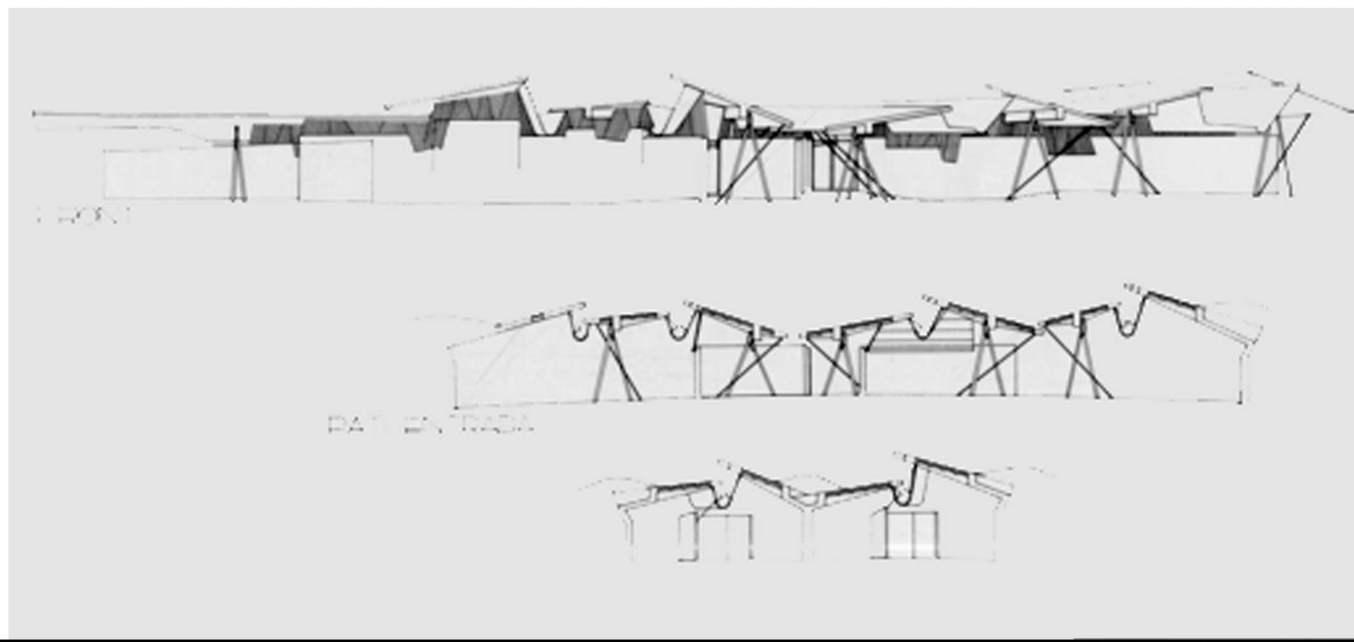






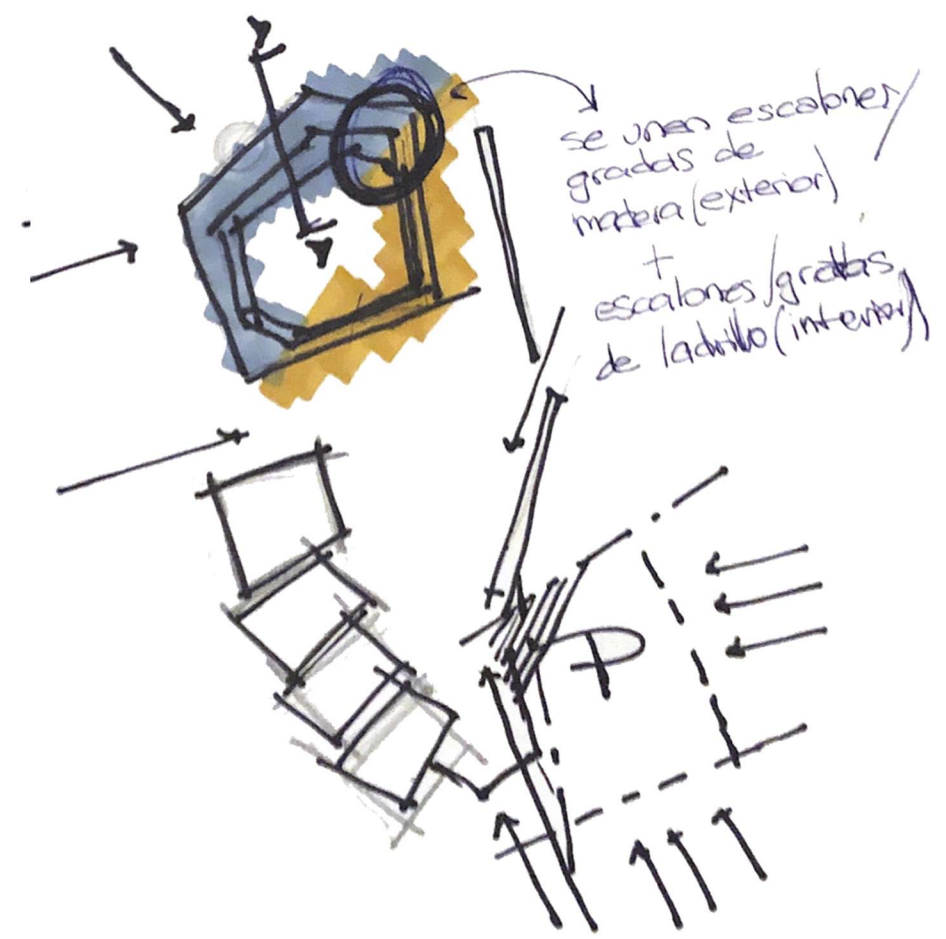
“La regularidad es solo una forma de interpretar la realidad.”

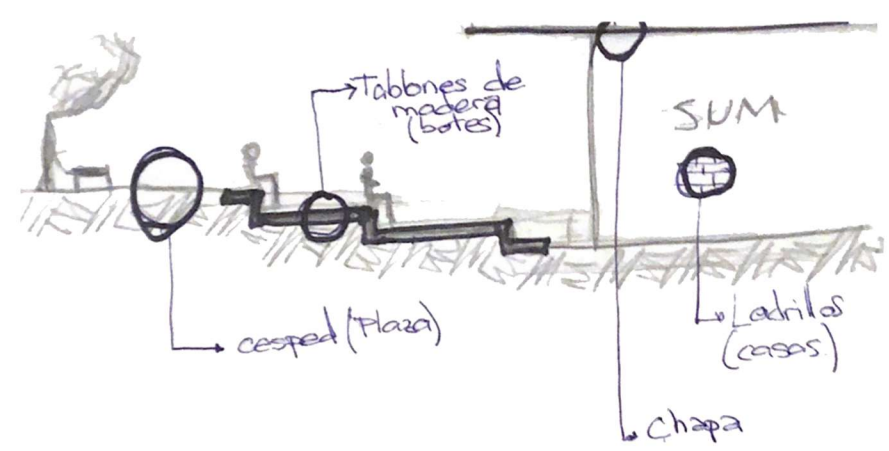
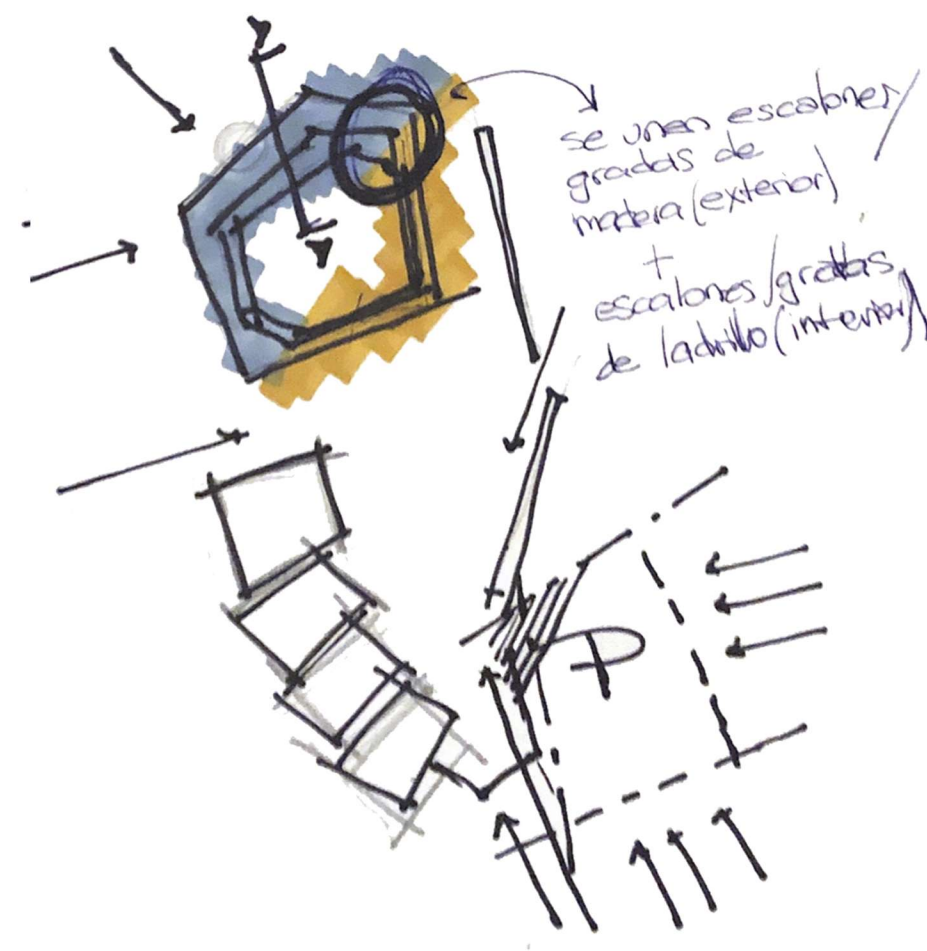
Enric Miralles - extracto de conferencia 1987

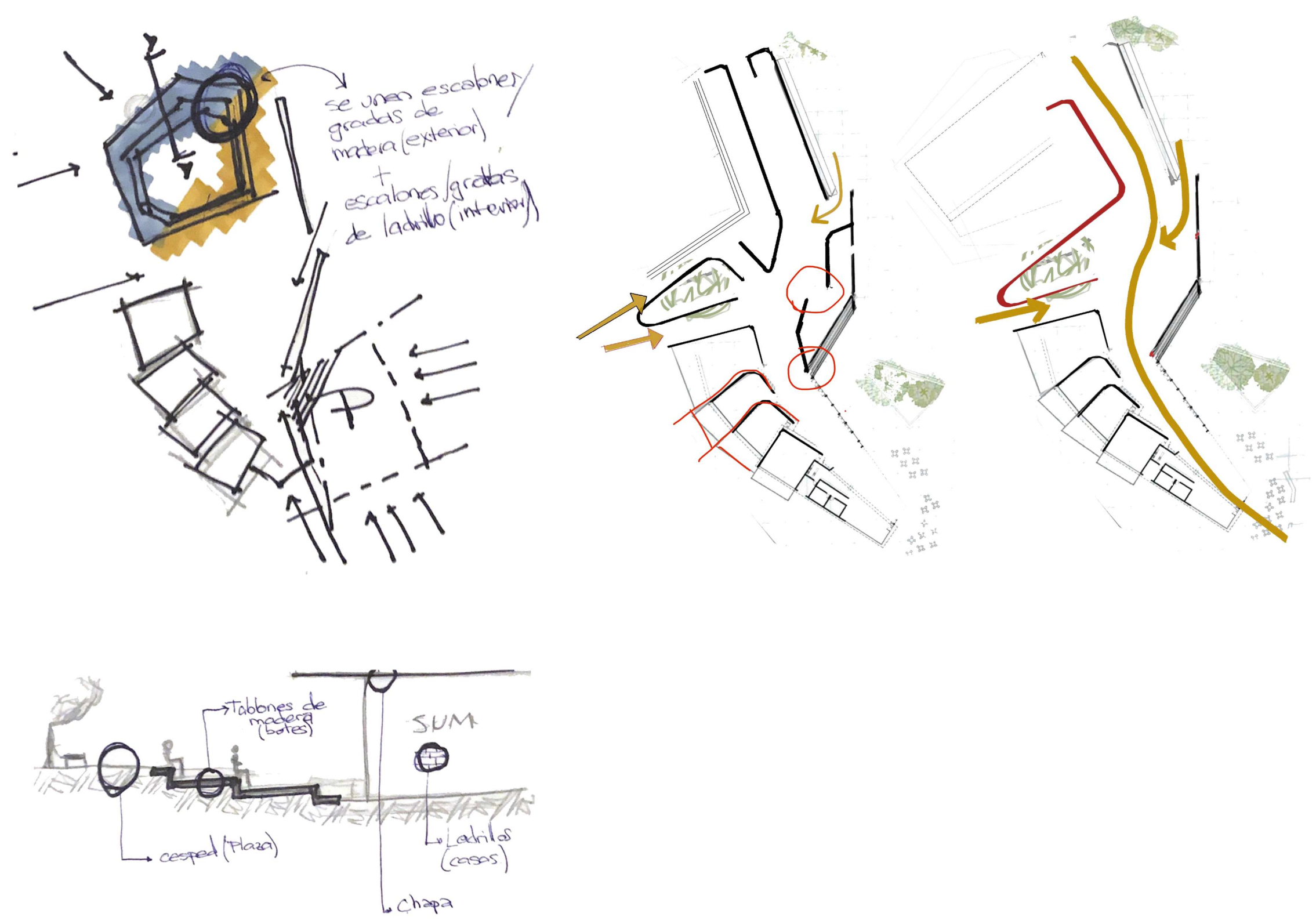


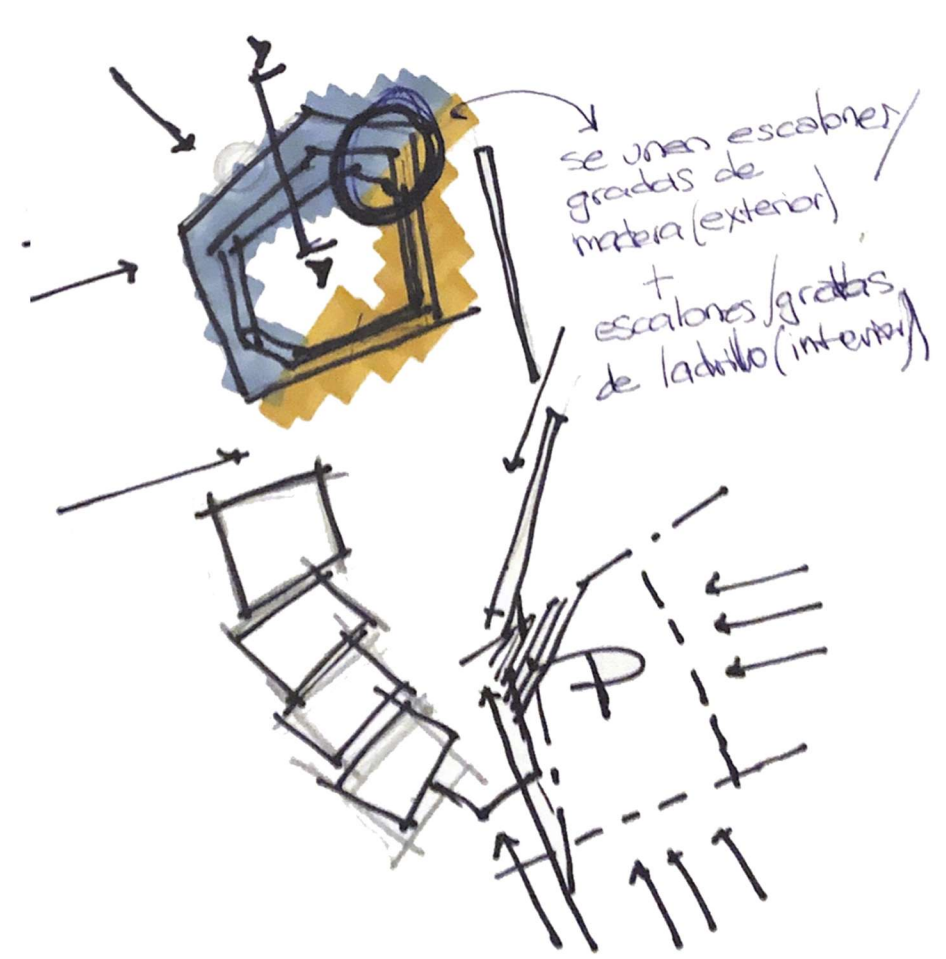
“Definir un proyecto es casi como definir los límites de las actividades”

Enric Miralles - extracto de conferencia 1987

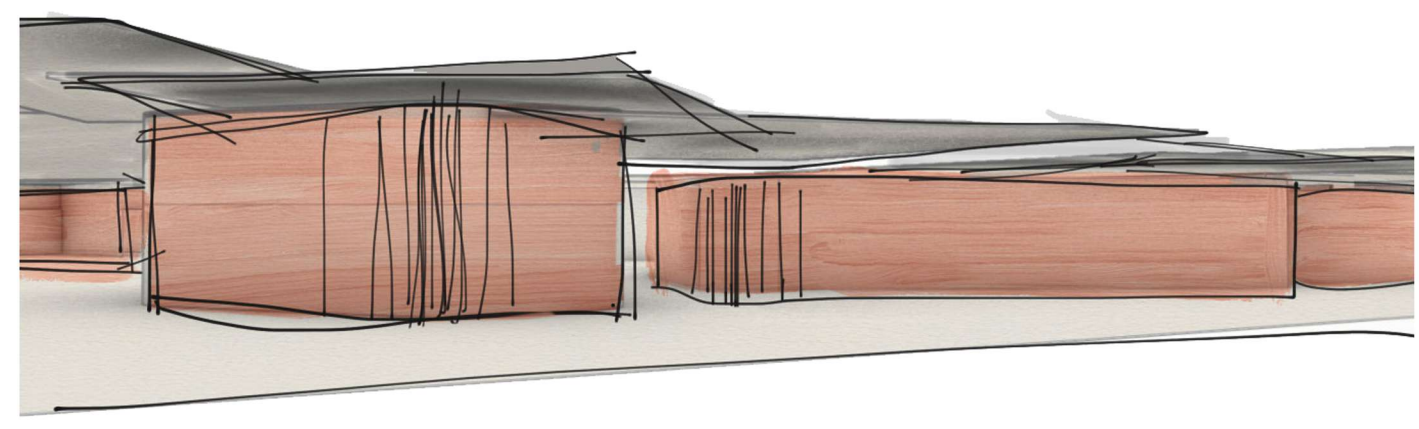
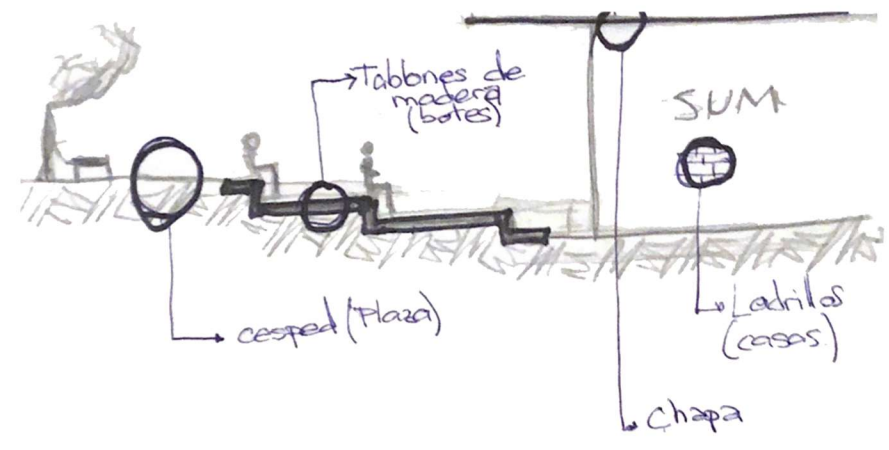


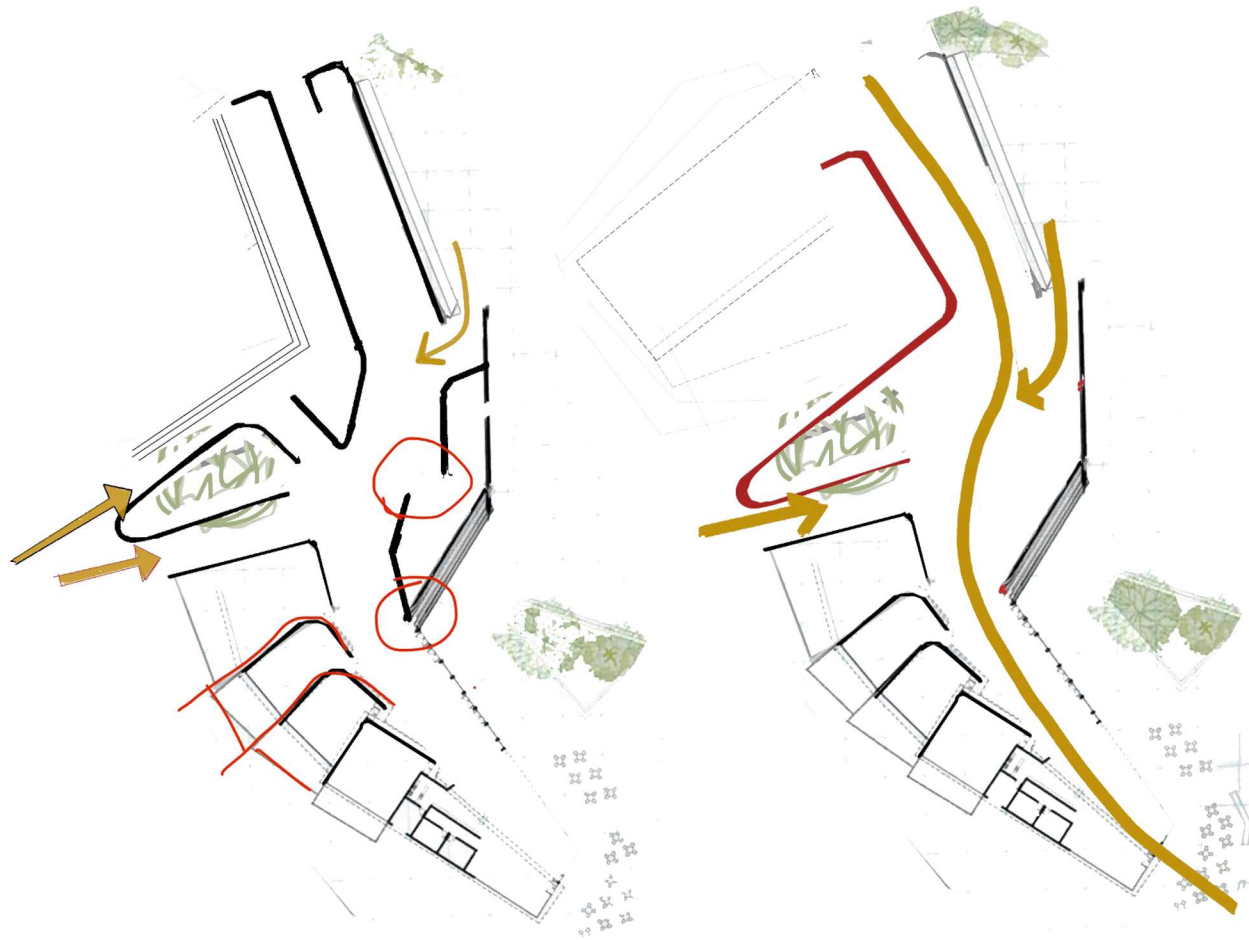
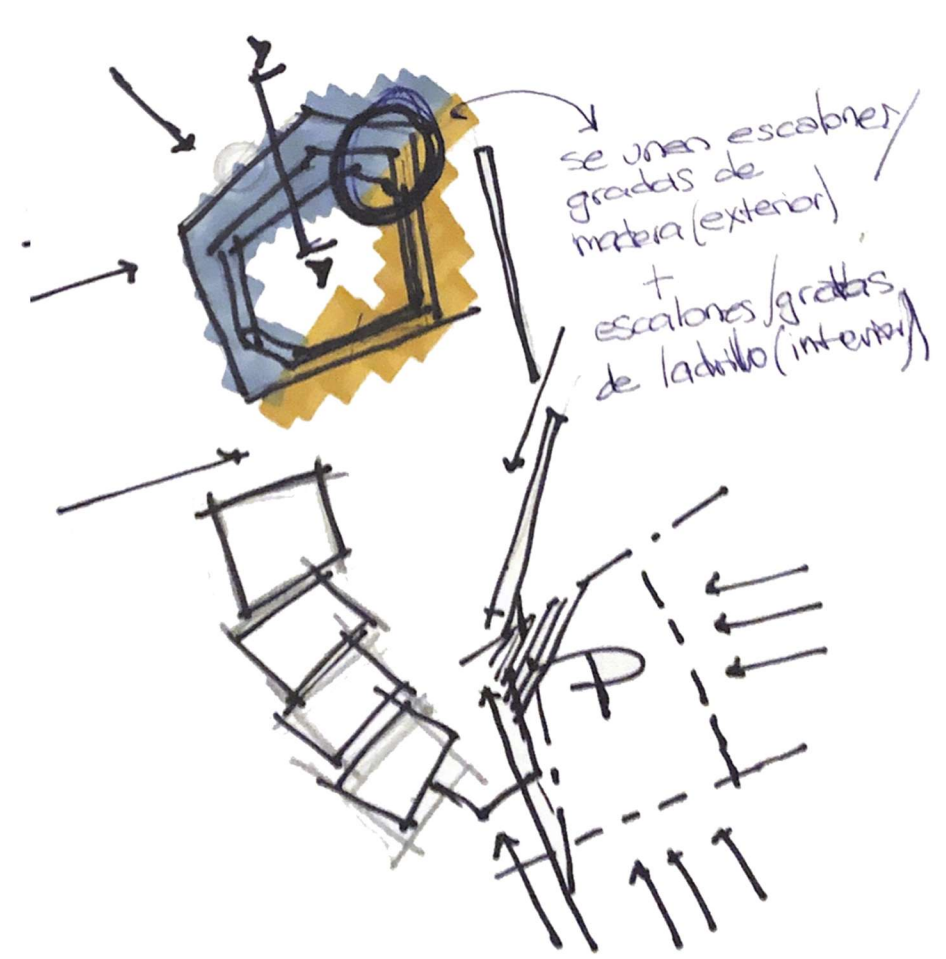




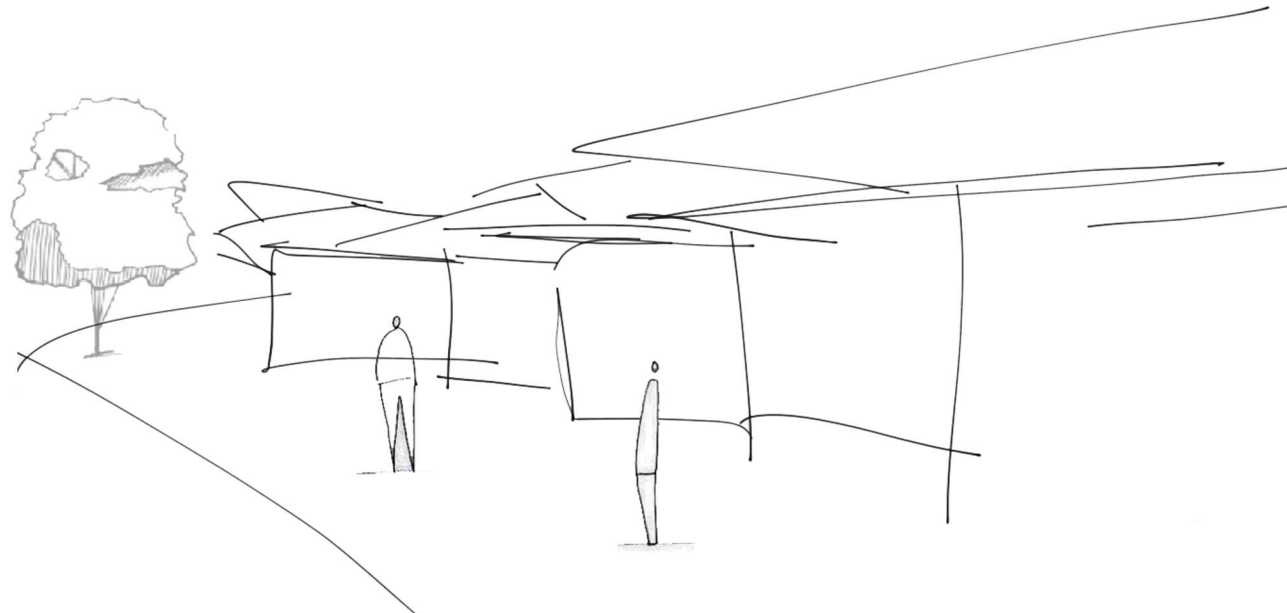


“El dibujo como la idea más elemental del proyecto”
E. M.

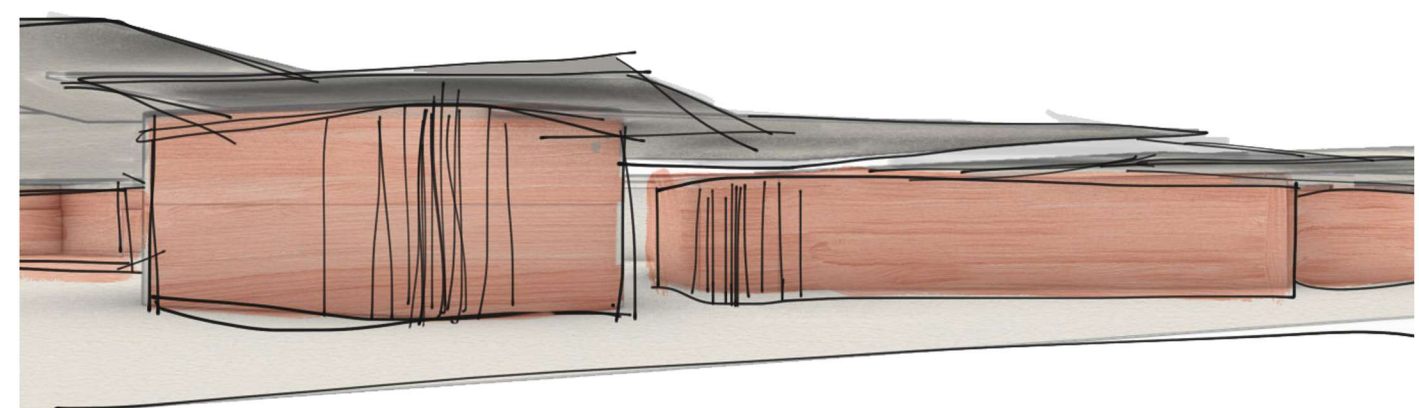
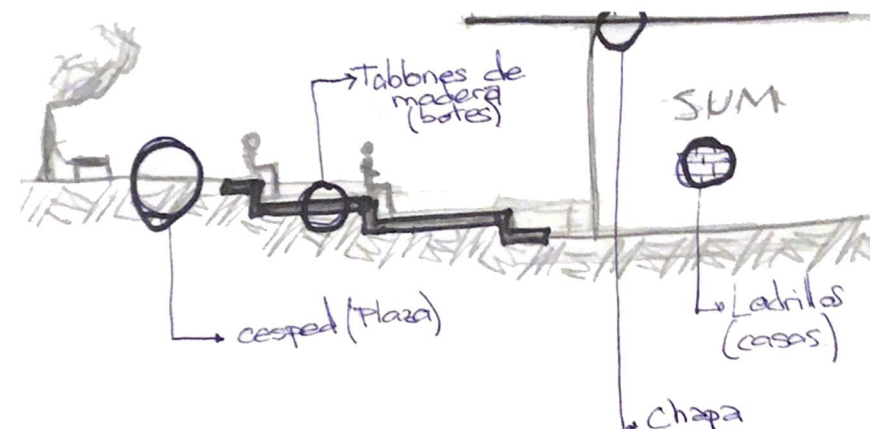


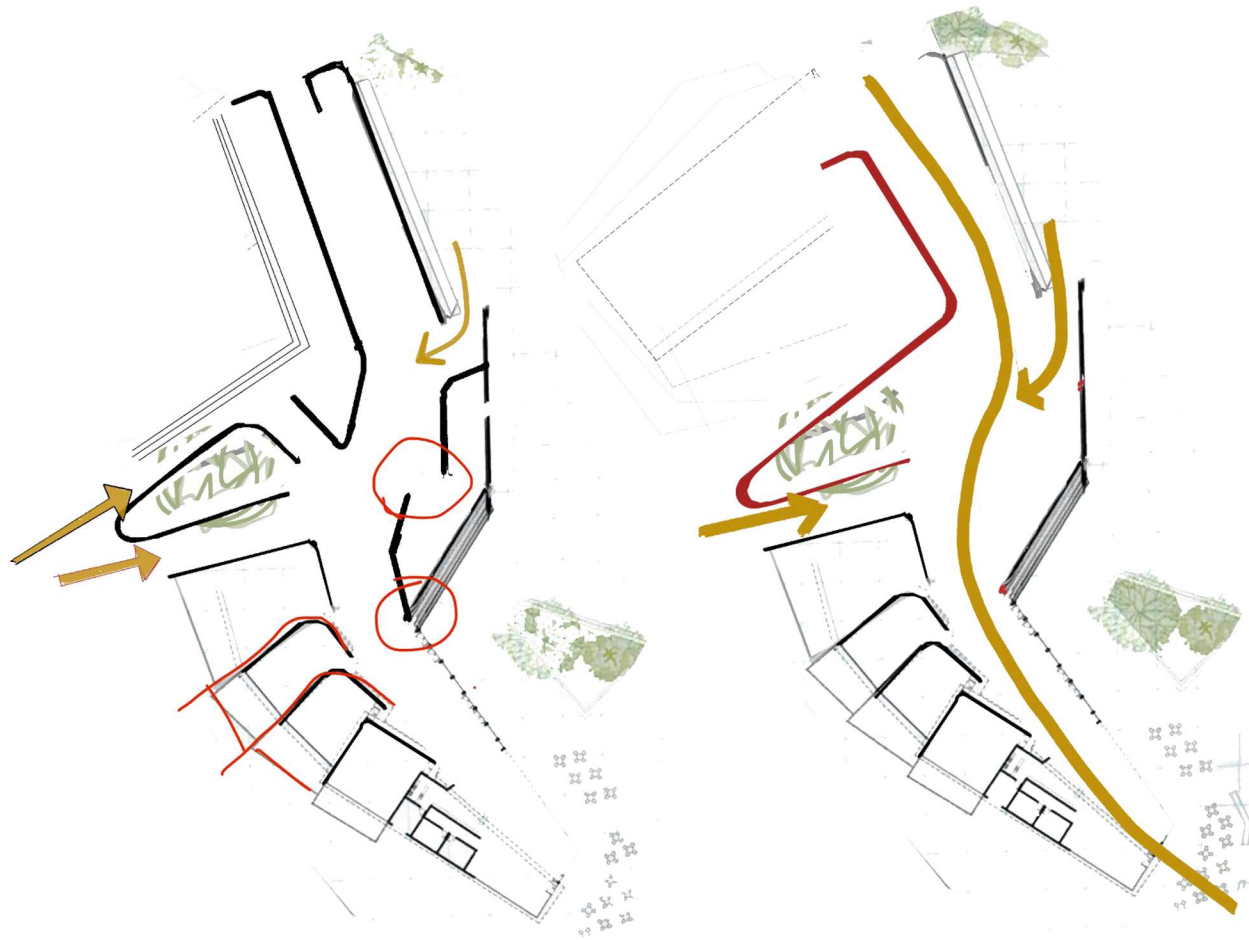
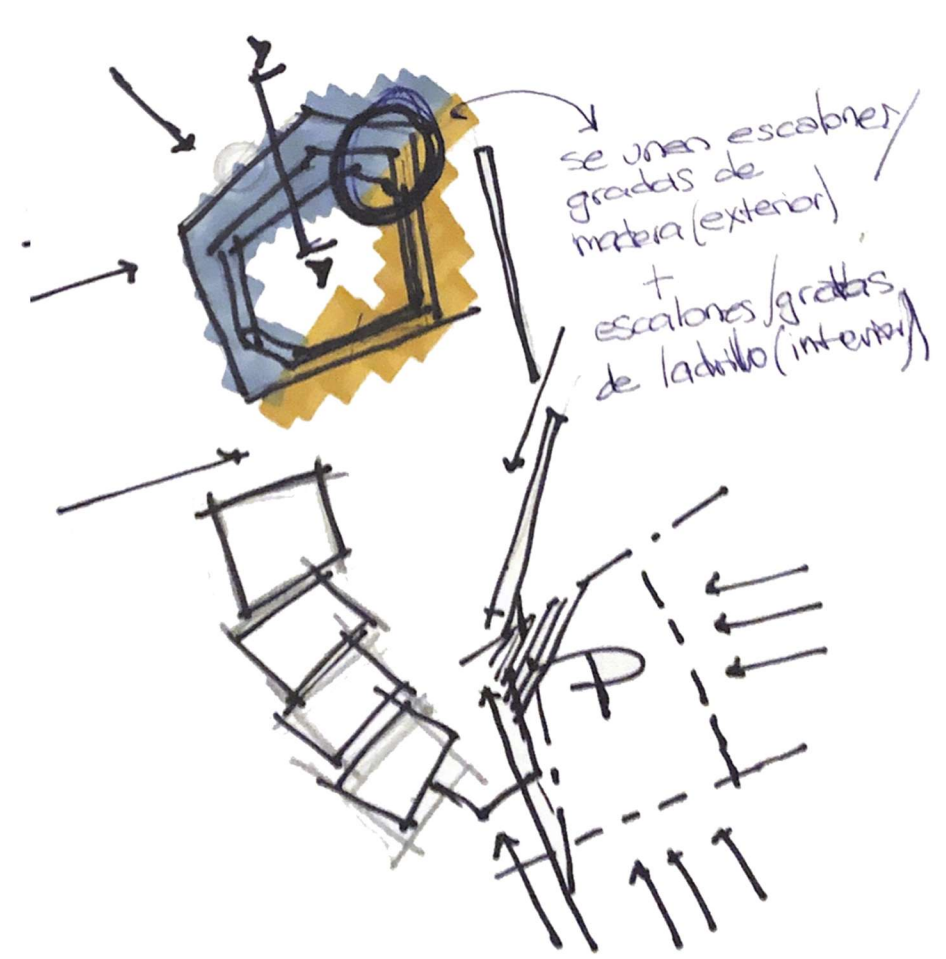


Son las personas y sus recorridos las que dictan las leyes de movimiento del proyecto.

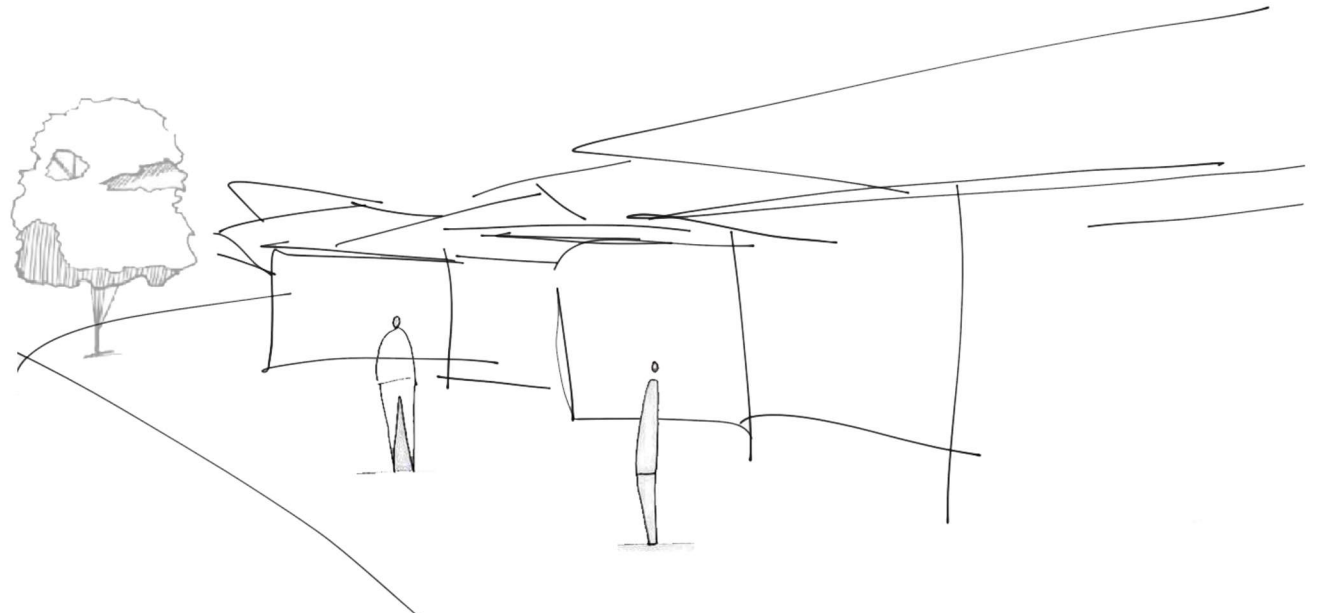


“El dibujo como la idea más elemental del proyecto”
E. M.

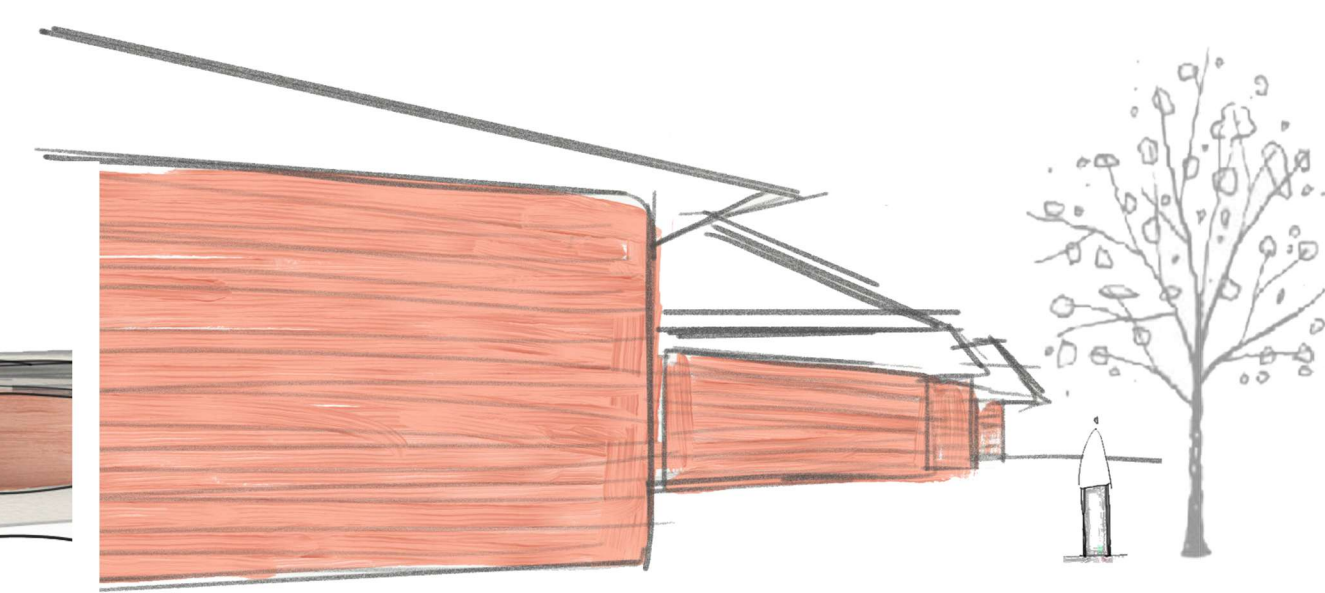
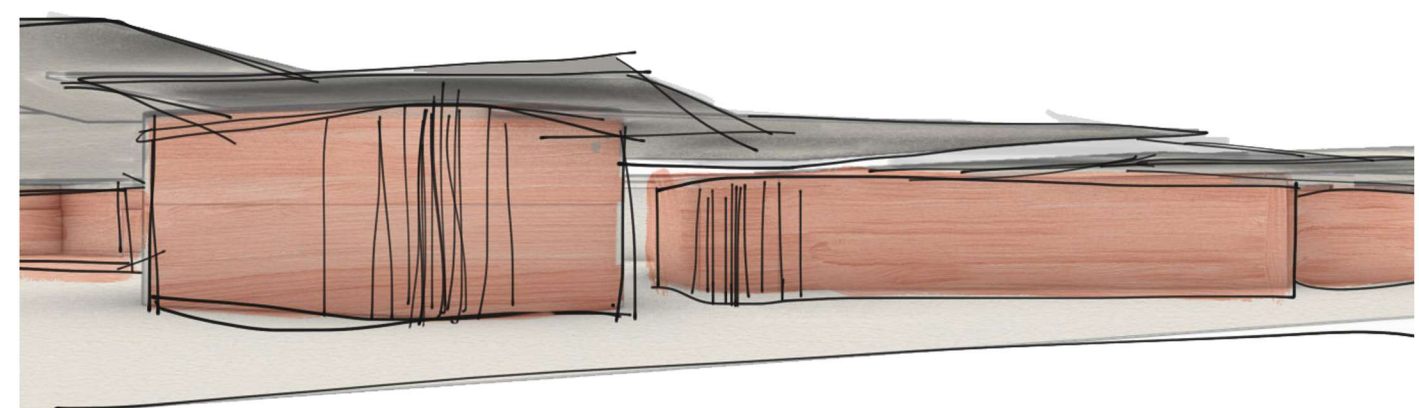
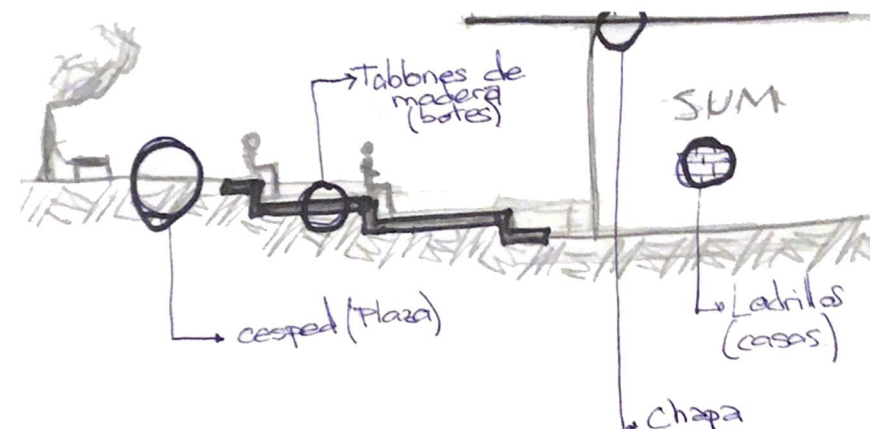




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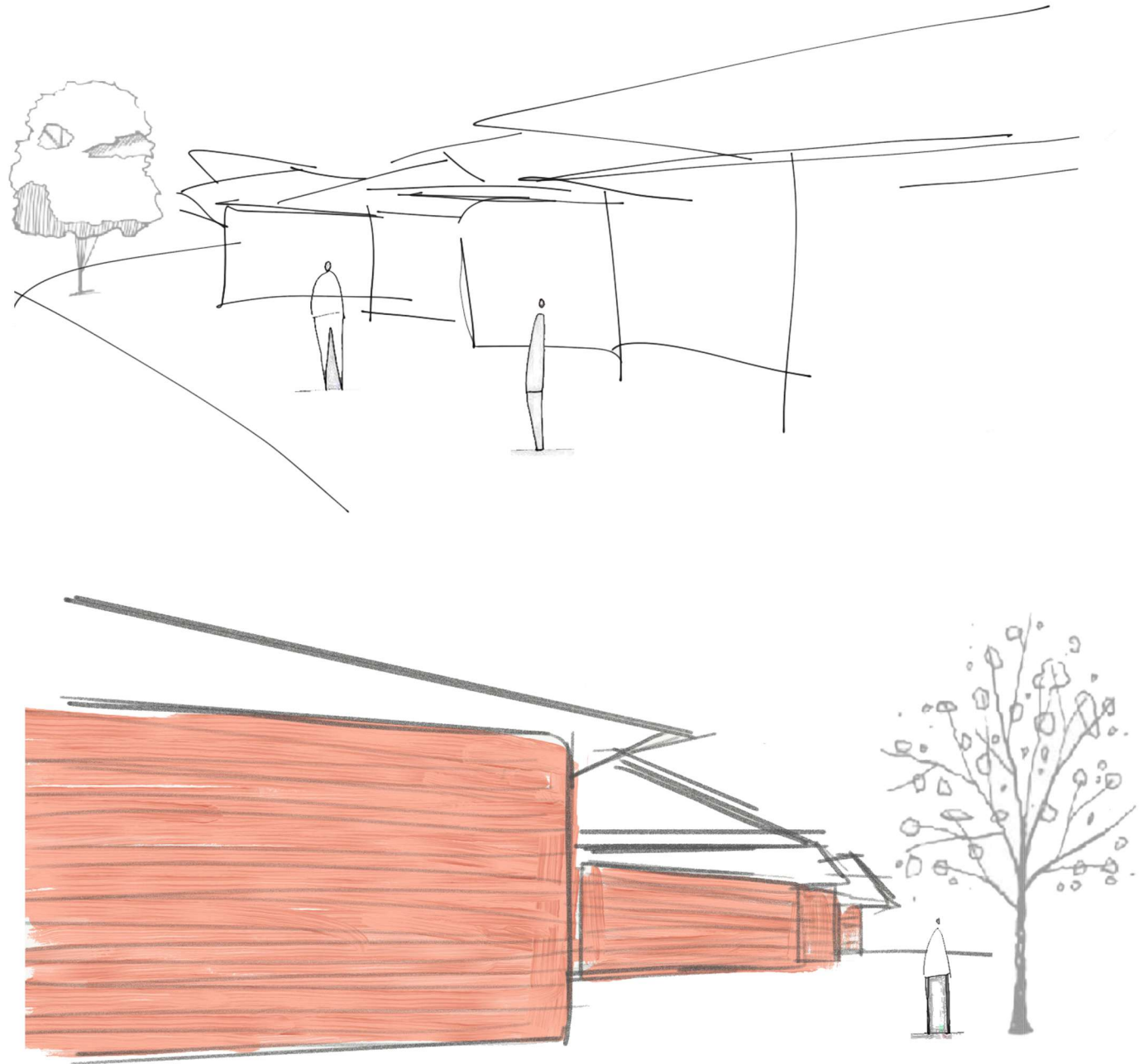


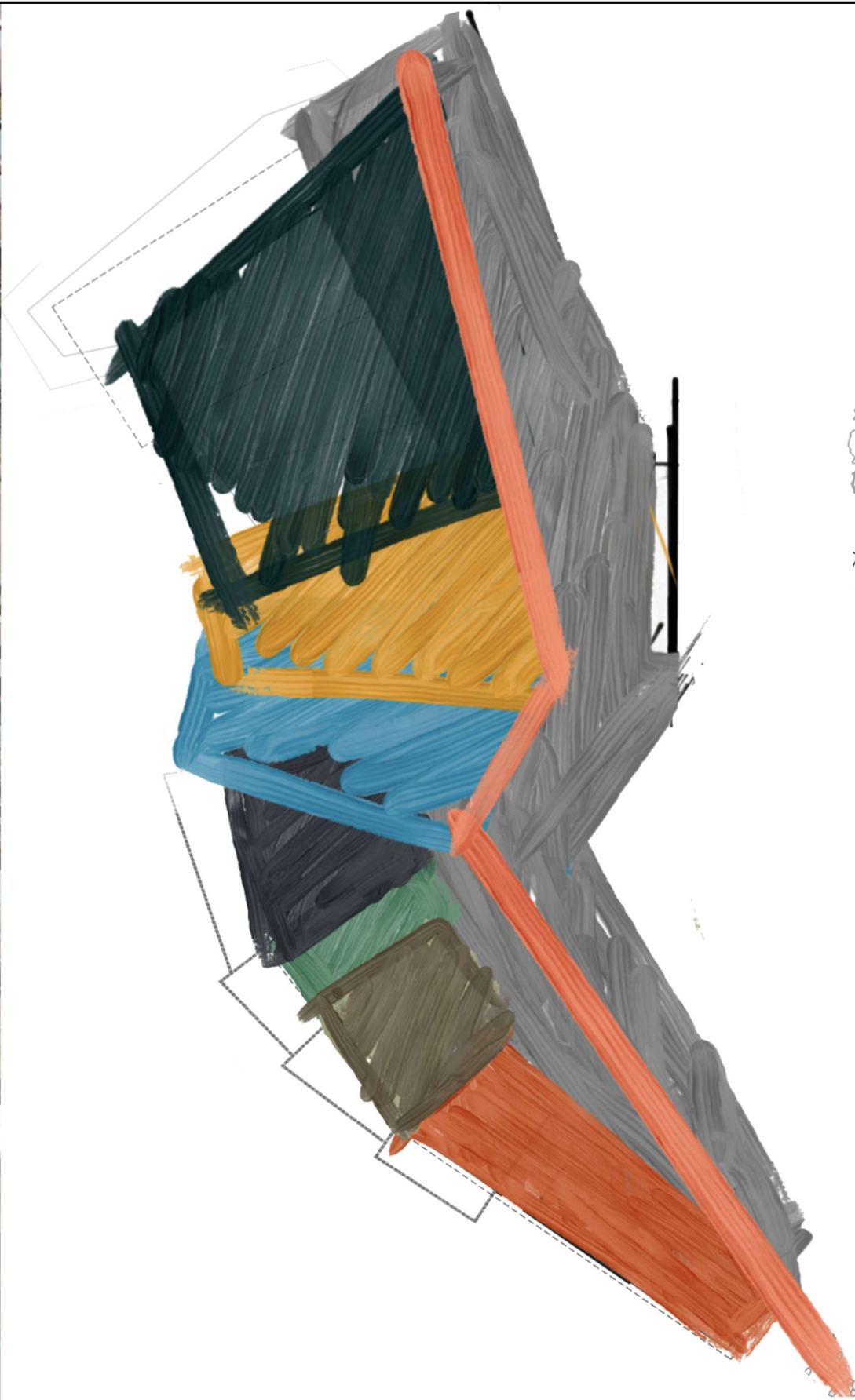
“El dibujo como la idea más elemental del proyecto”
E. M.



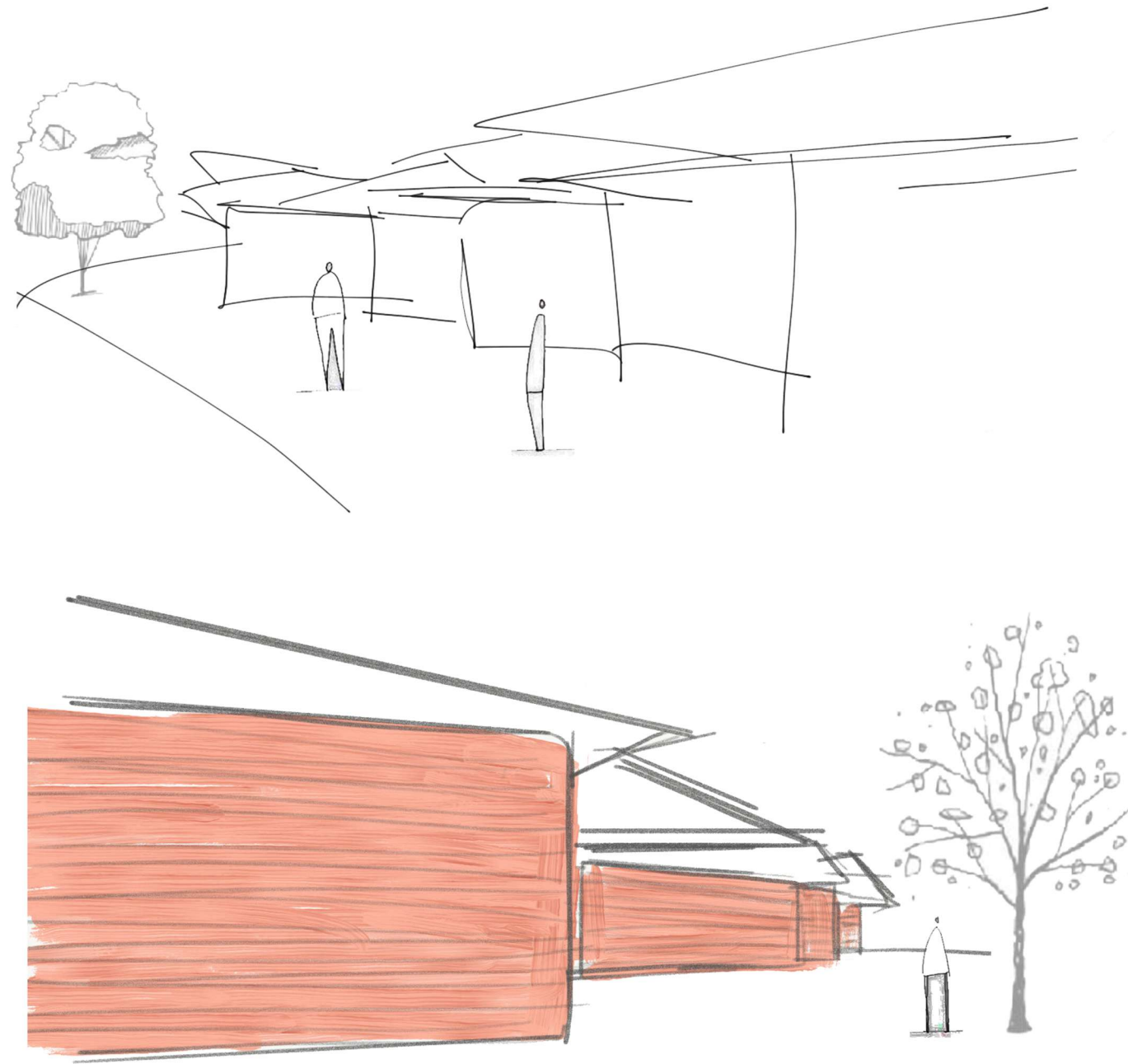


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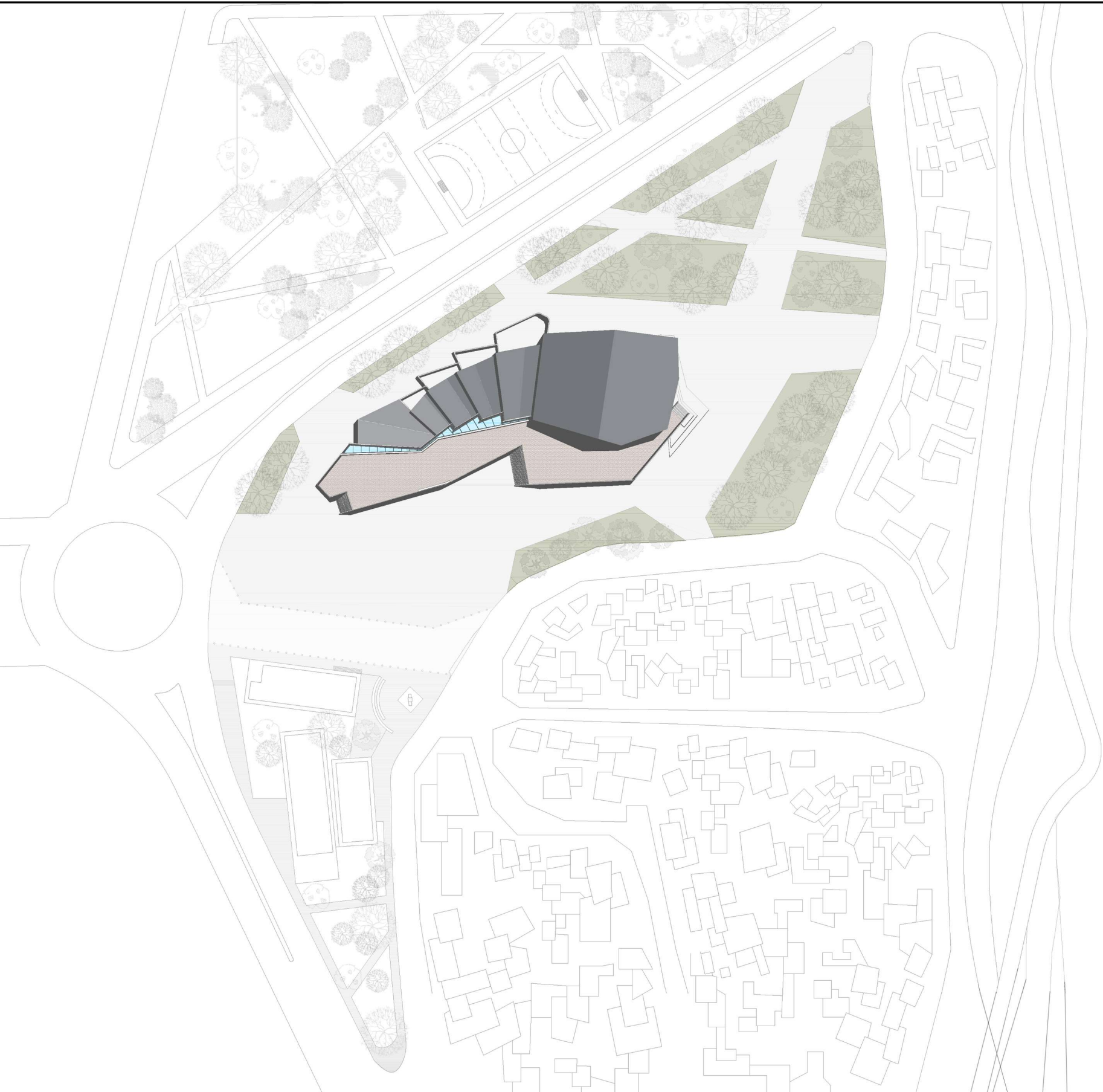
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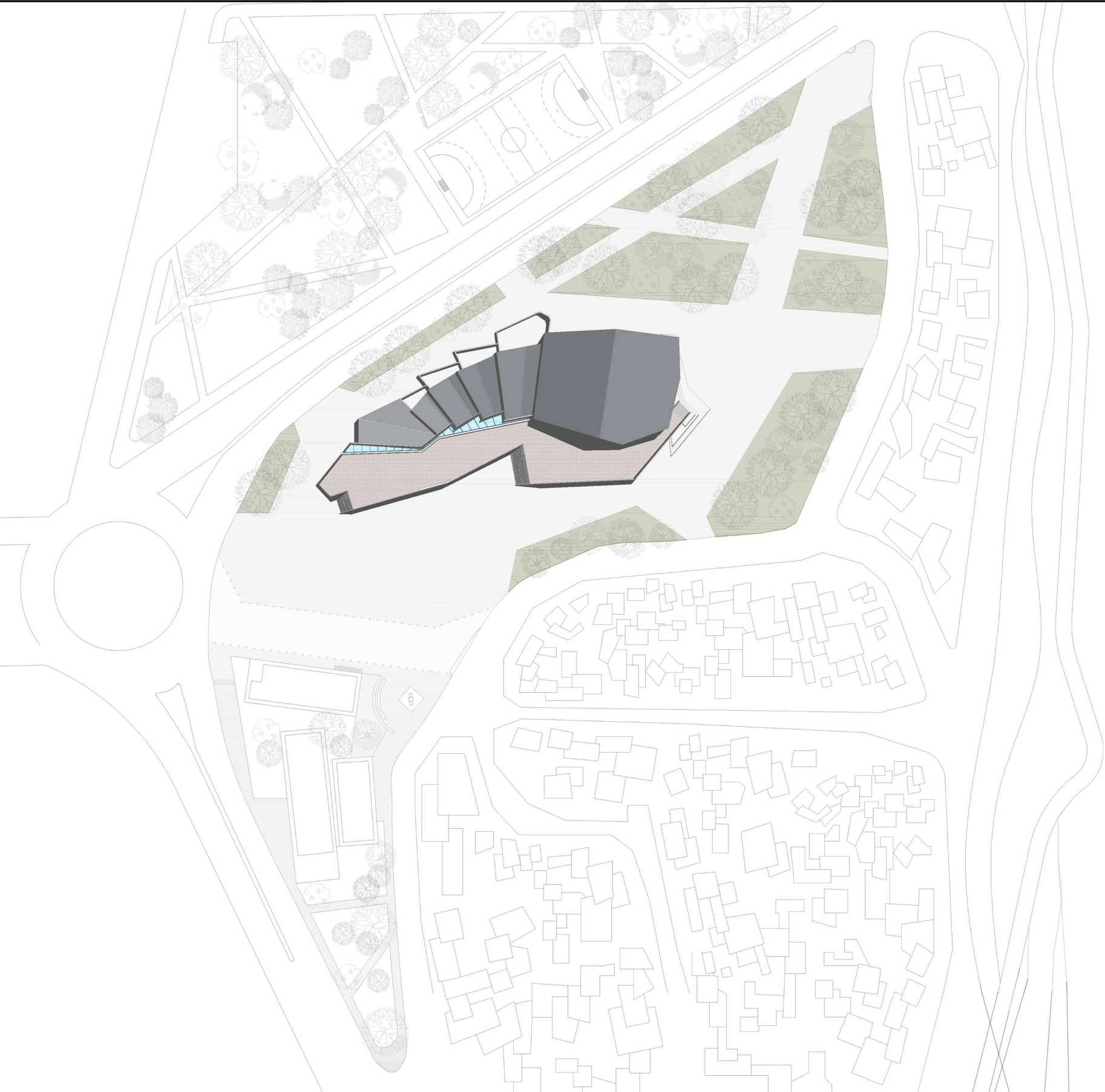


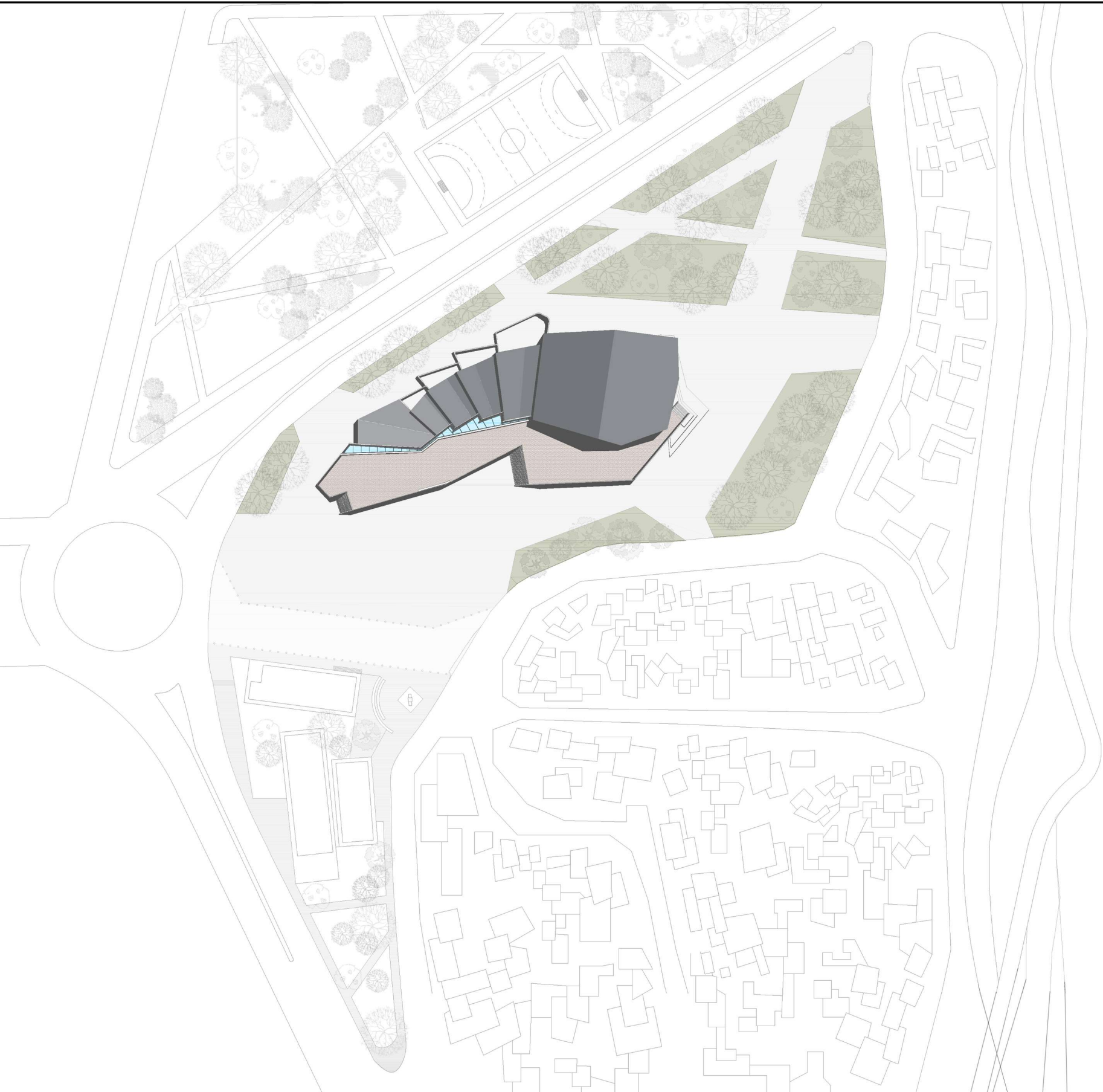


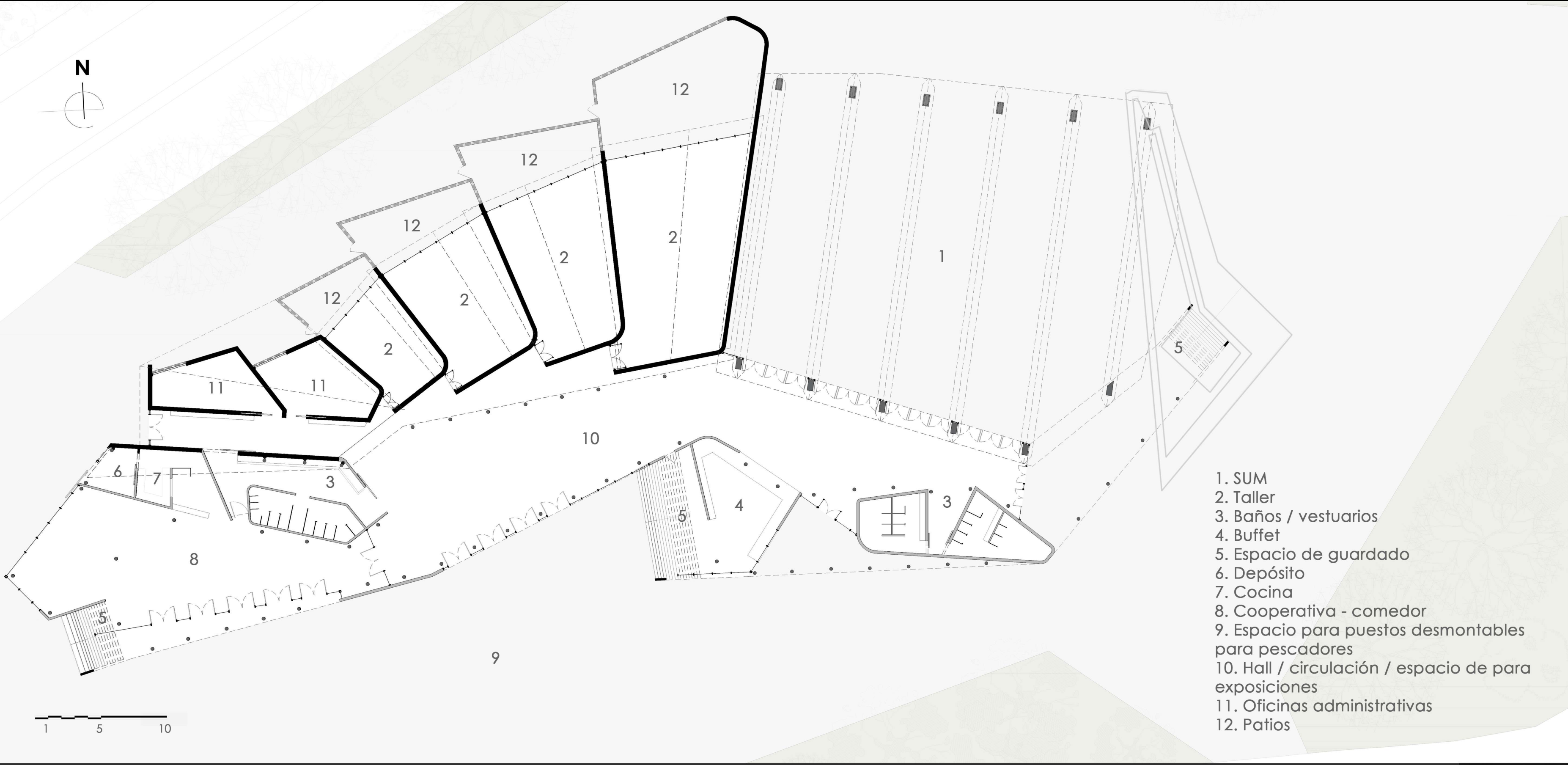
EL PROYECTO

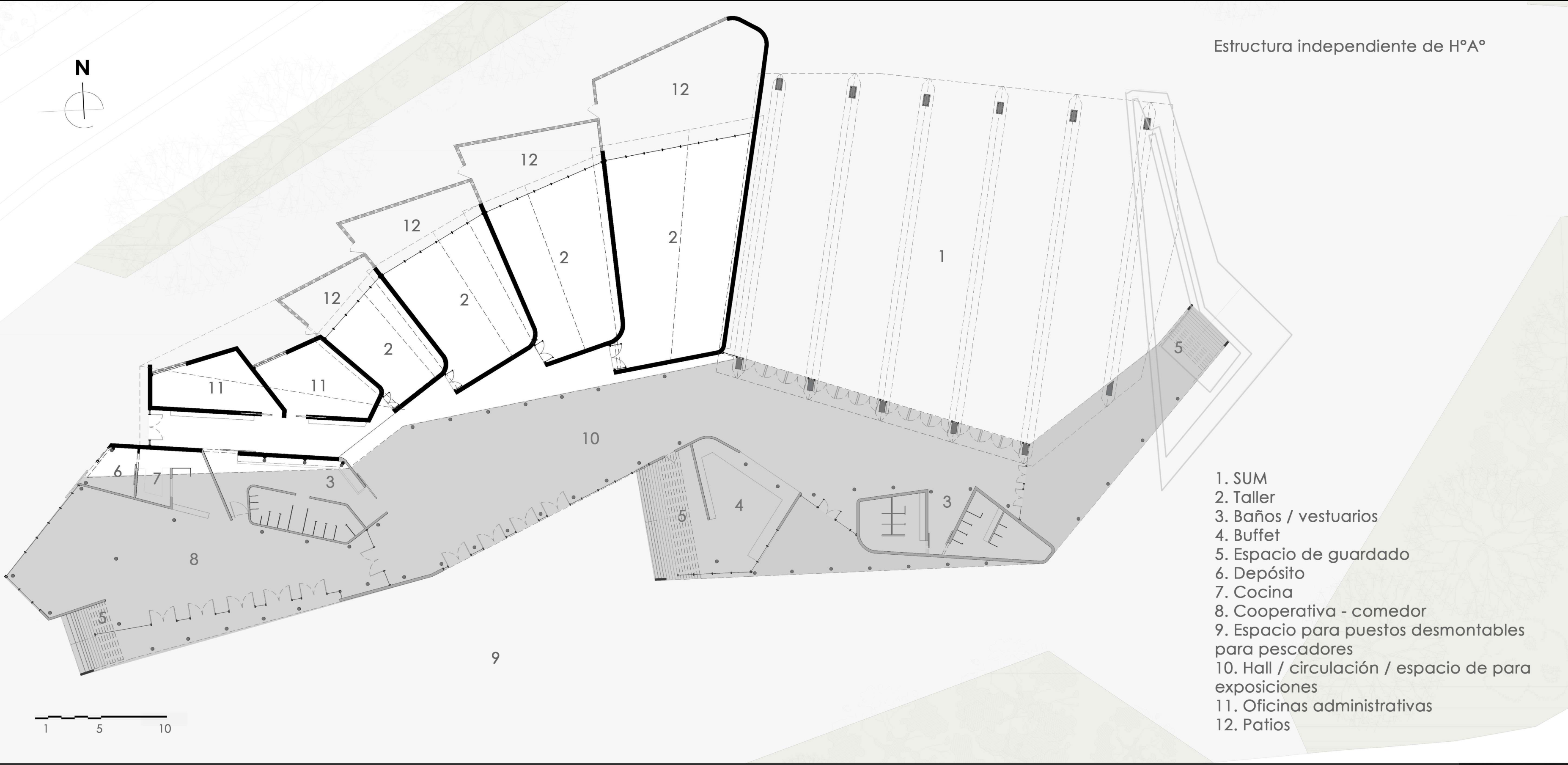


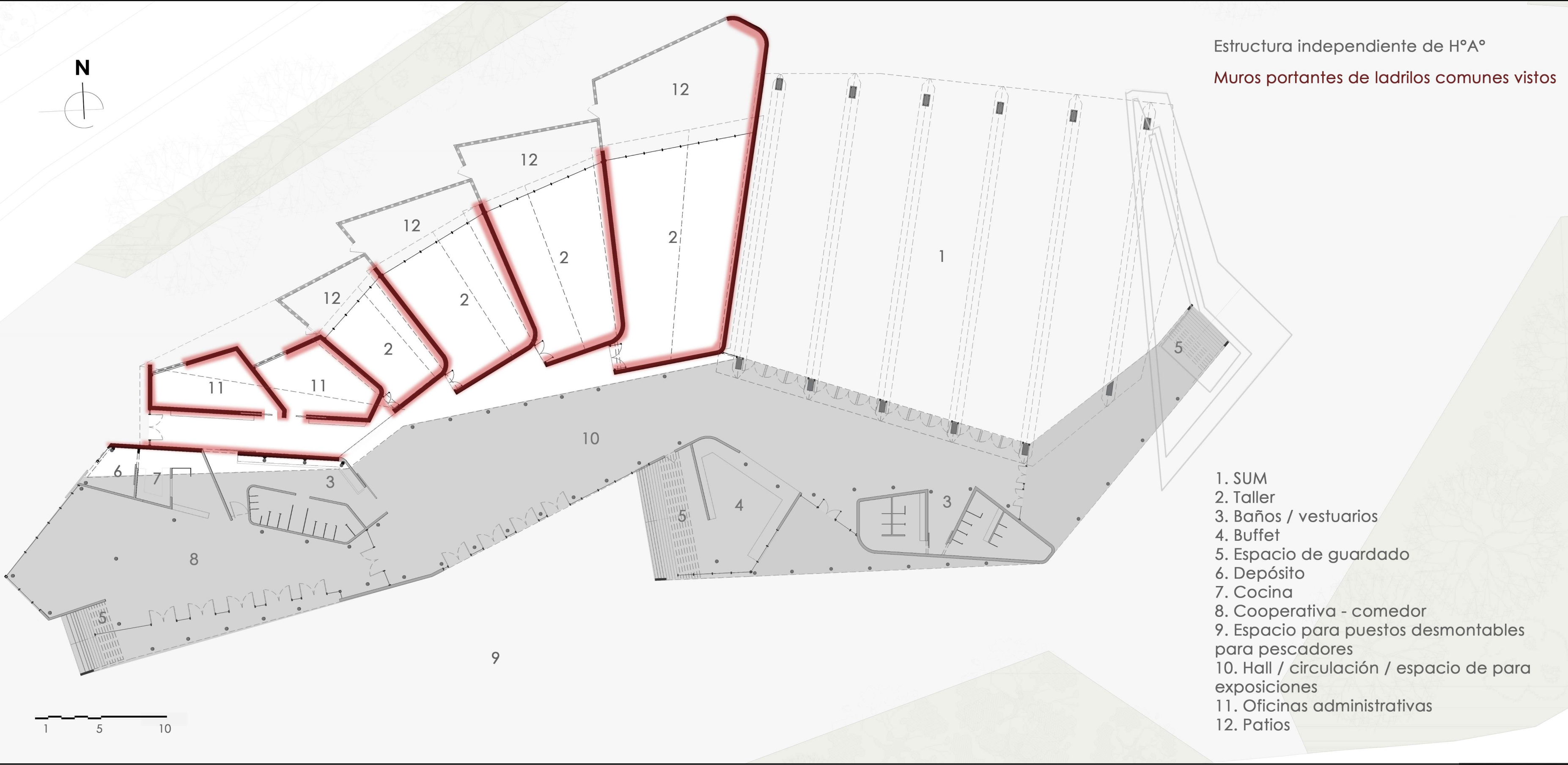


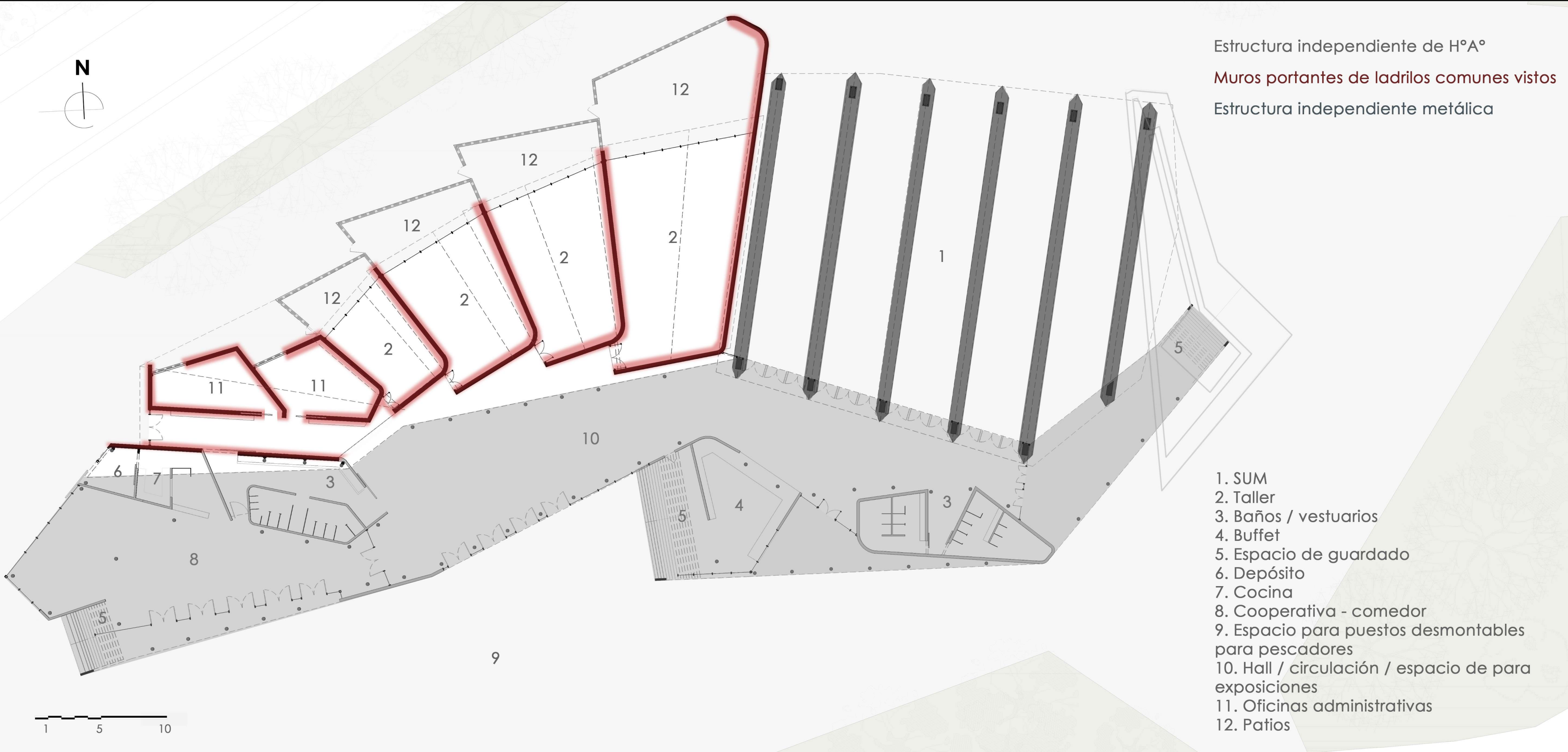






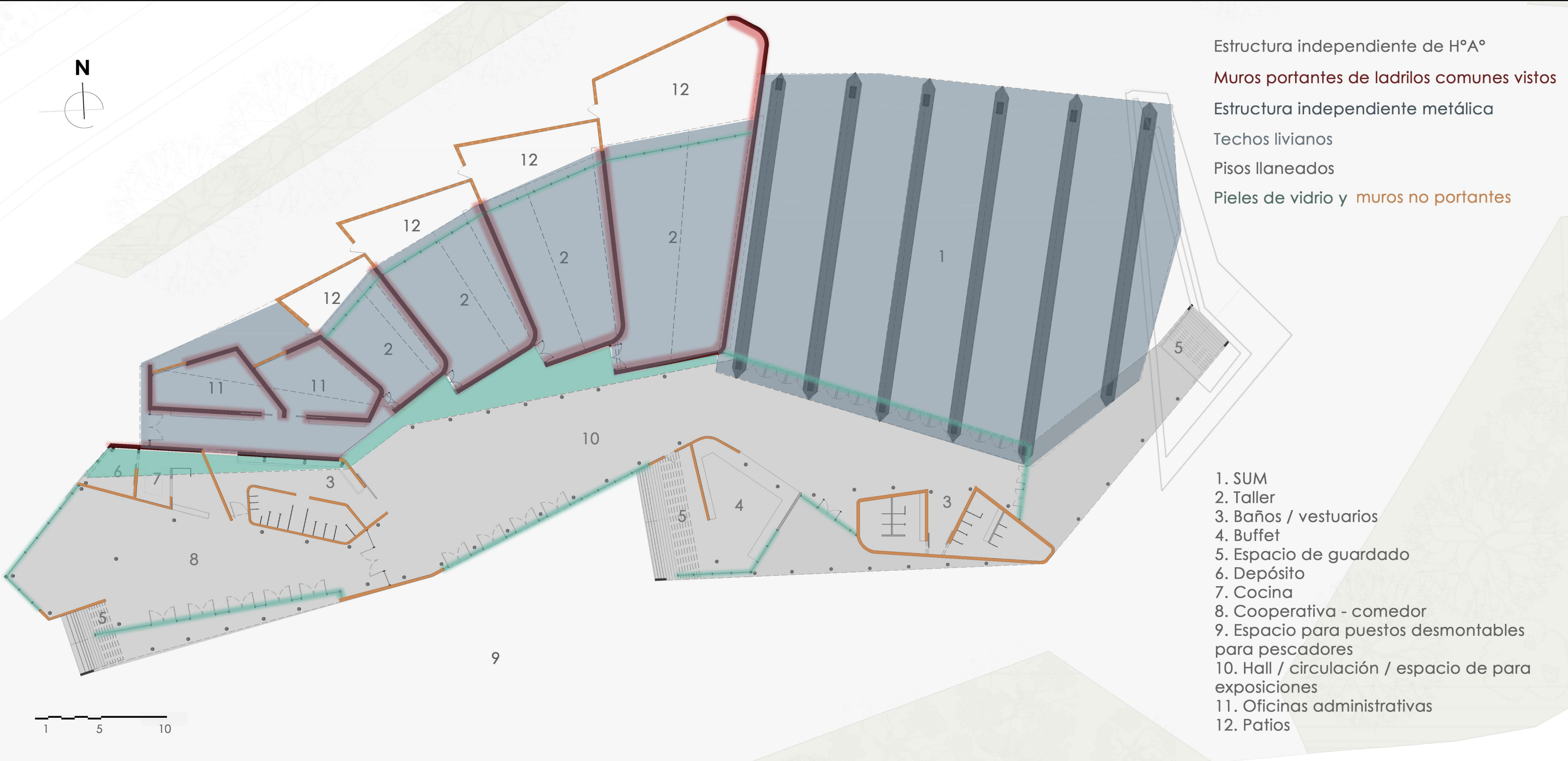


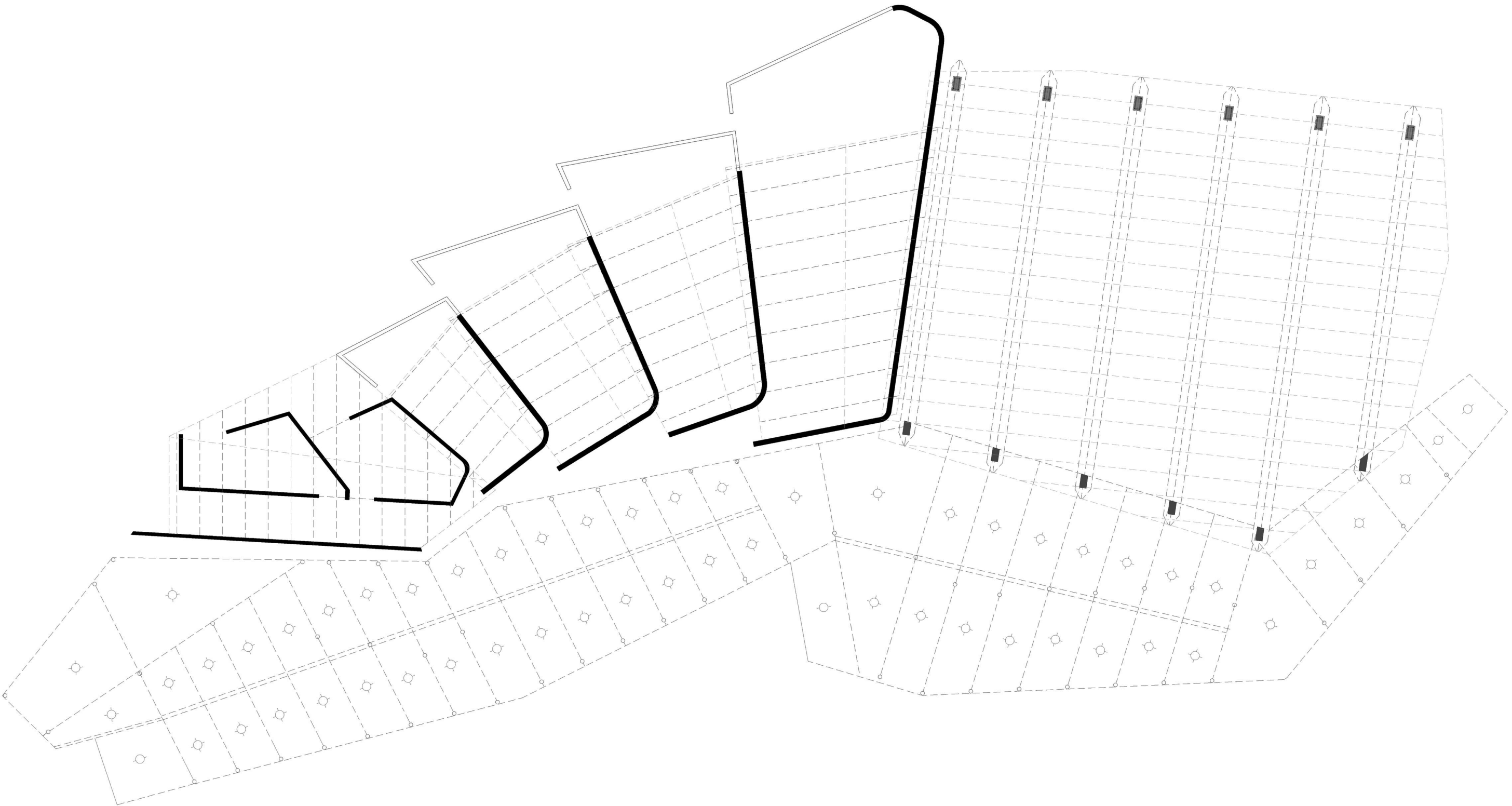


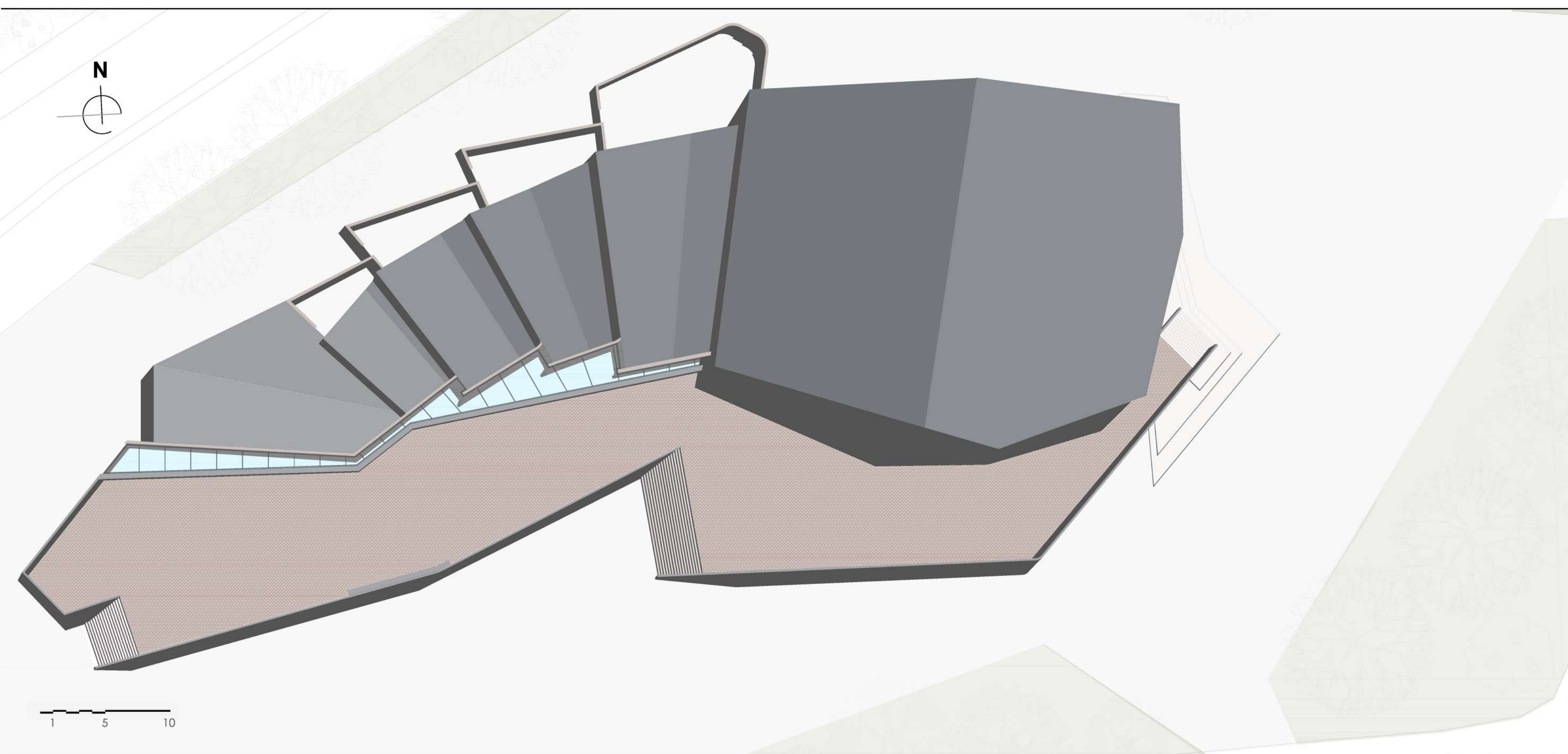


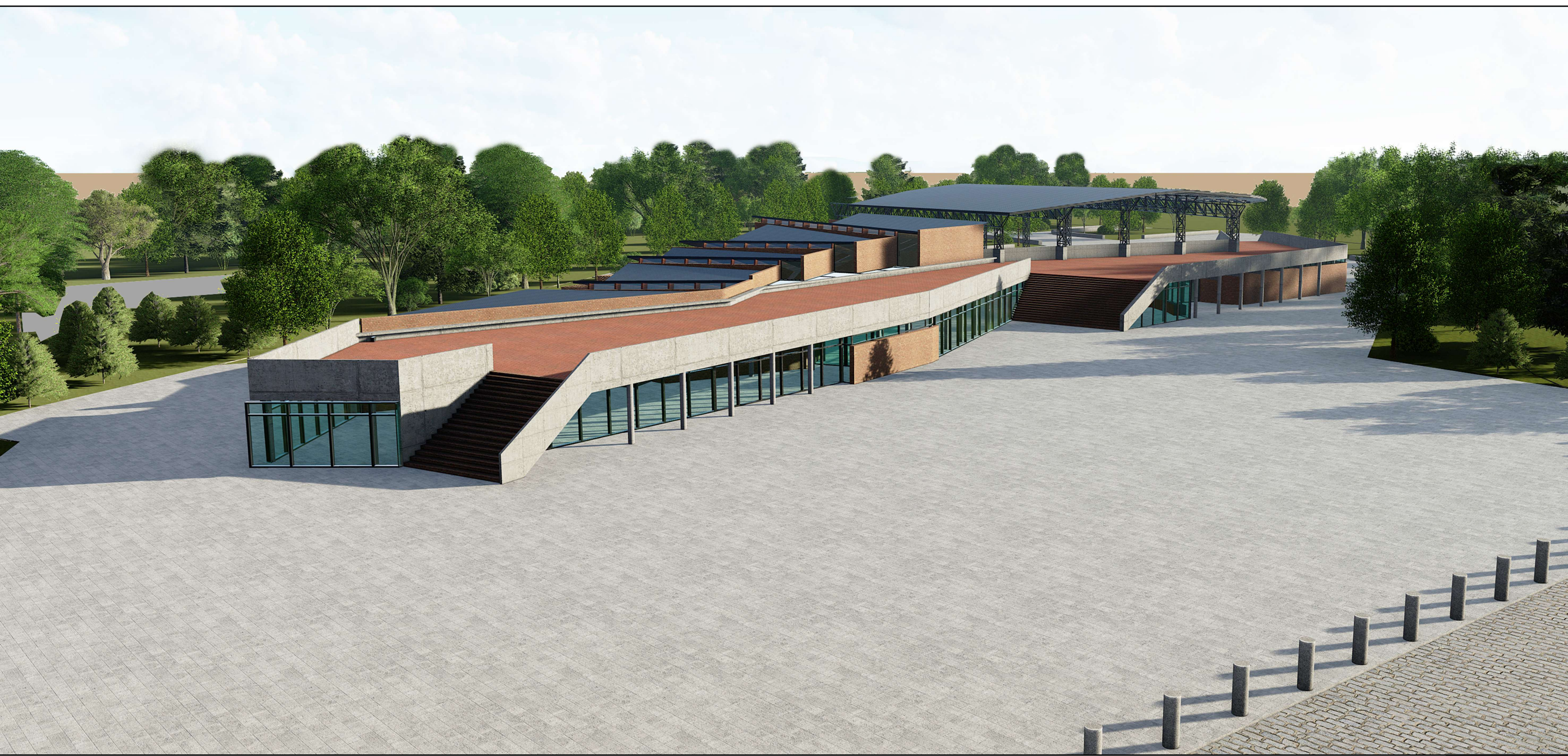


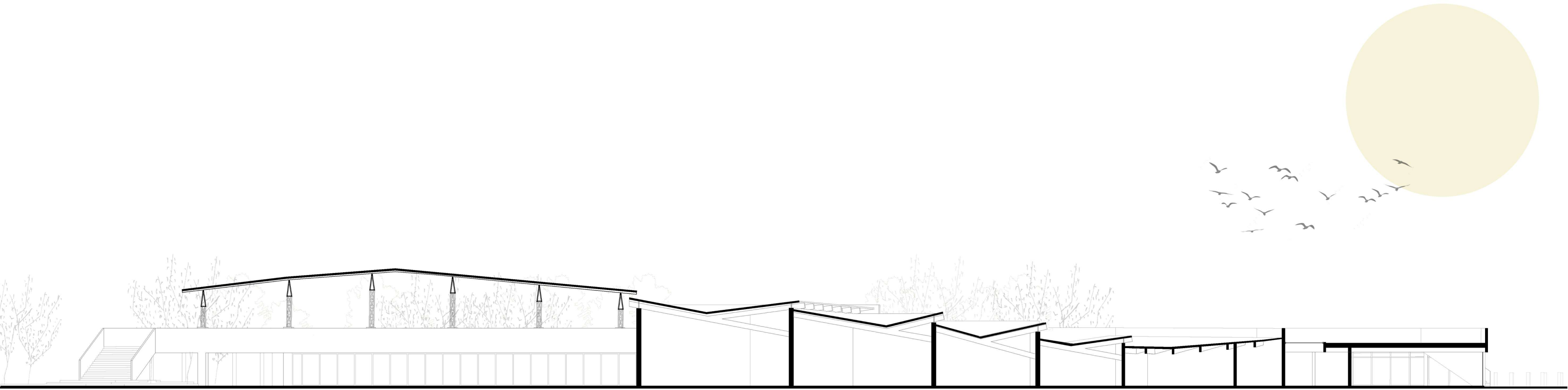






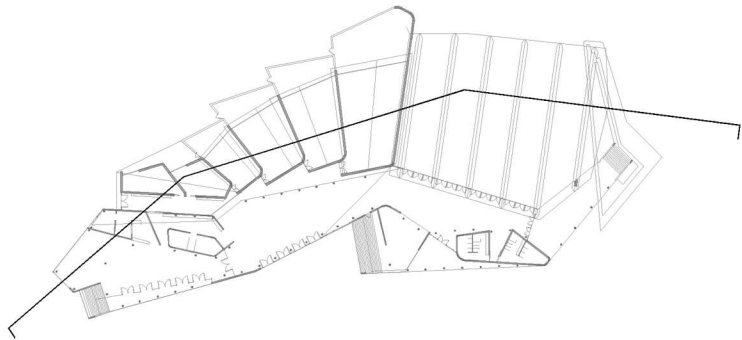


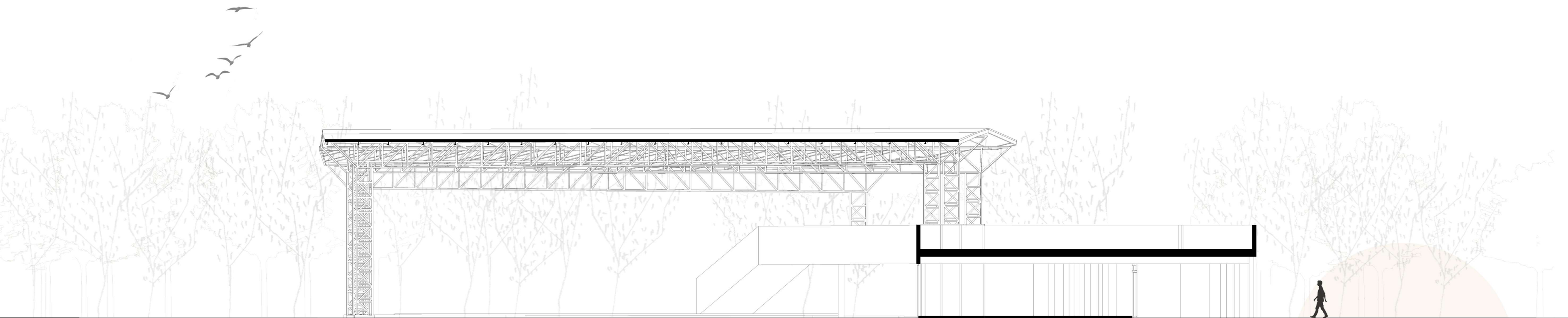




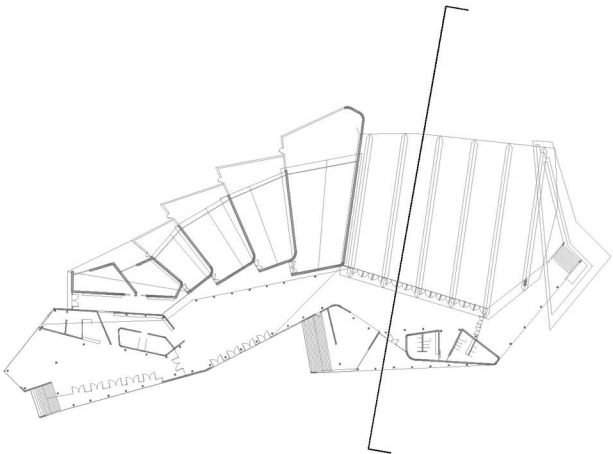
1 5 10

CORTE AA





CORTE BB



Chapa trapezoidal T101

Correa Perfil C de hierro negro 200x80x25xmm

Viga reticulada doble formada por tubos de hierro de 80x50x4mm

Columna reticulada doble formada por tubos de hierro de 80x50x4mm

Planchuela 90cmx6mm.
Apoyo para soldar vigas reticuladas.
10 pernos de anclaje en columna de hormigón Ø3/8"

Chanfle 2" en aristas

Viga de H°A° visto e=15cm

Piso doblado de ladrillos comunes sellado perimetral en encuentro con viga de H°

H° de pendiente + carpeta fratachada

Membrana asfáltica con pintura asfáltica + arena aplicada sobre contrapiso e=8cm

Barrera de vapor film de polietileno 20mic.

Losa de H°A° vista e=16cm

Goterón buña 1"

Viga de H°A° visto e=15cm

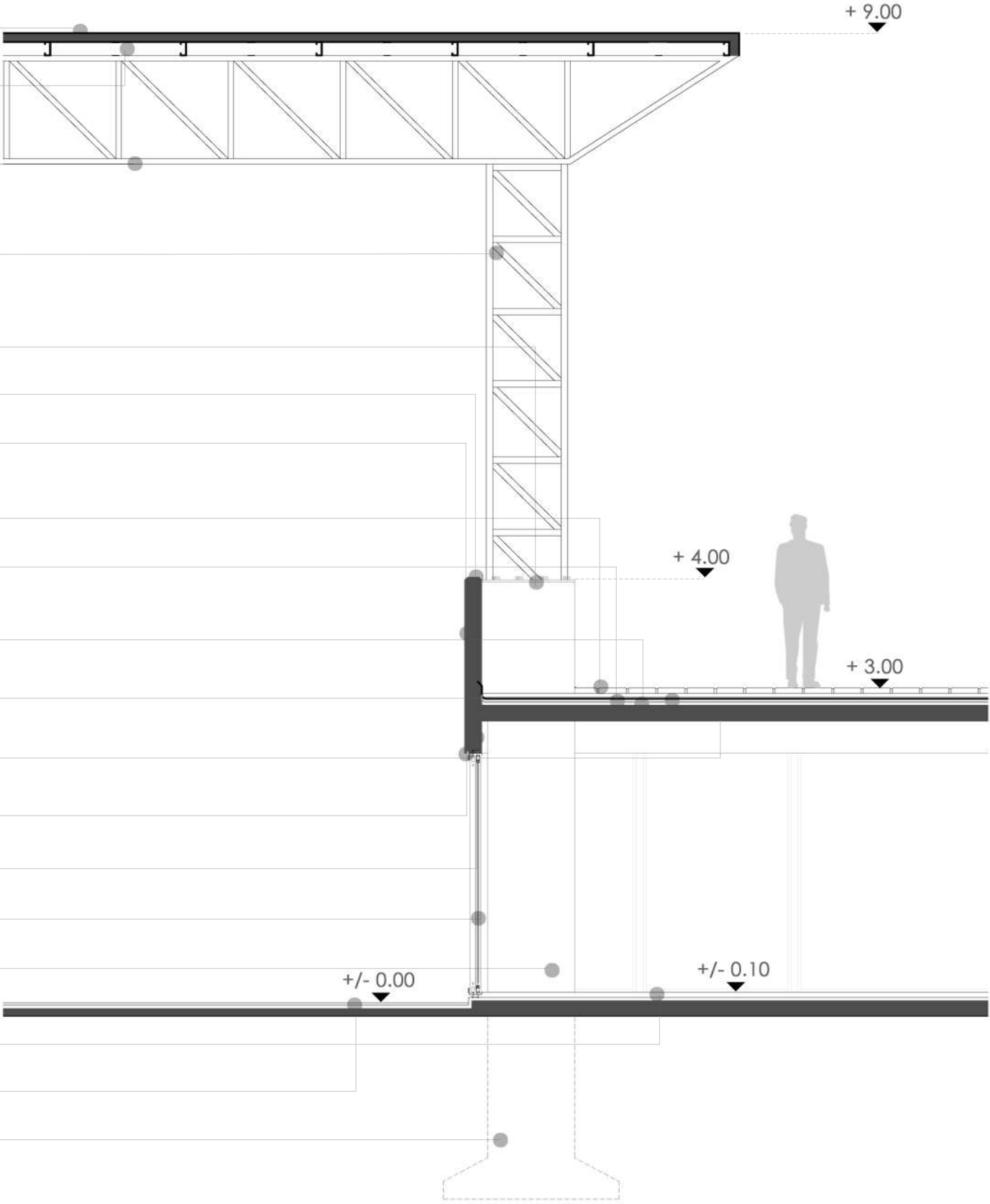
Paño fijo de aluminio Aluar A30new

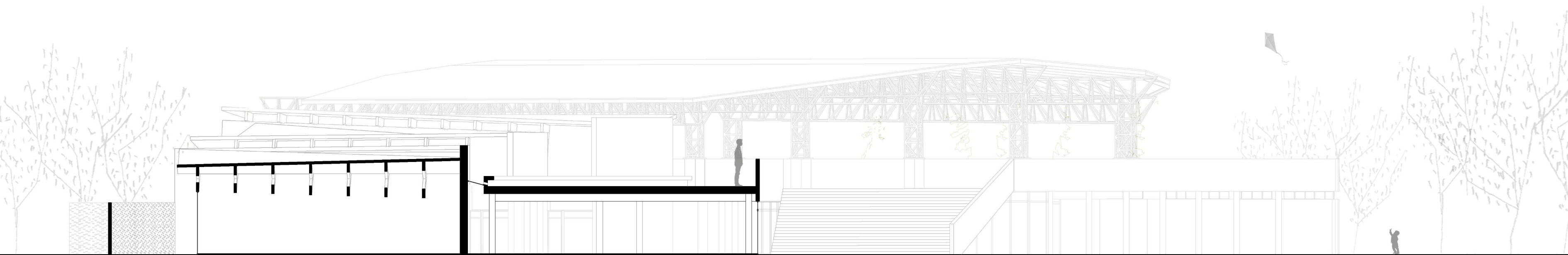
Columna de H°A° visto 80x40cm

Piso H° alisado interior circulación

Piso H° alisado exterior SUM

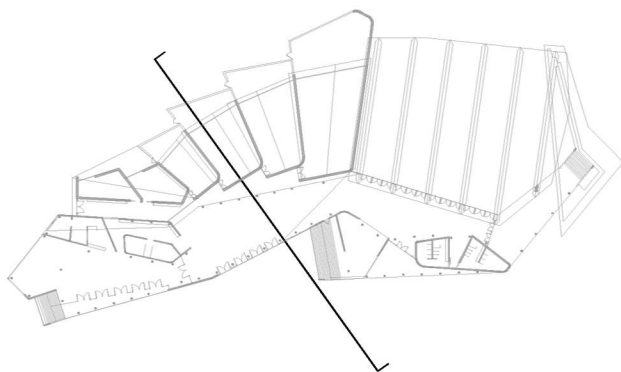
Base de columna de H°A°

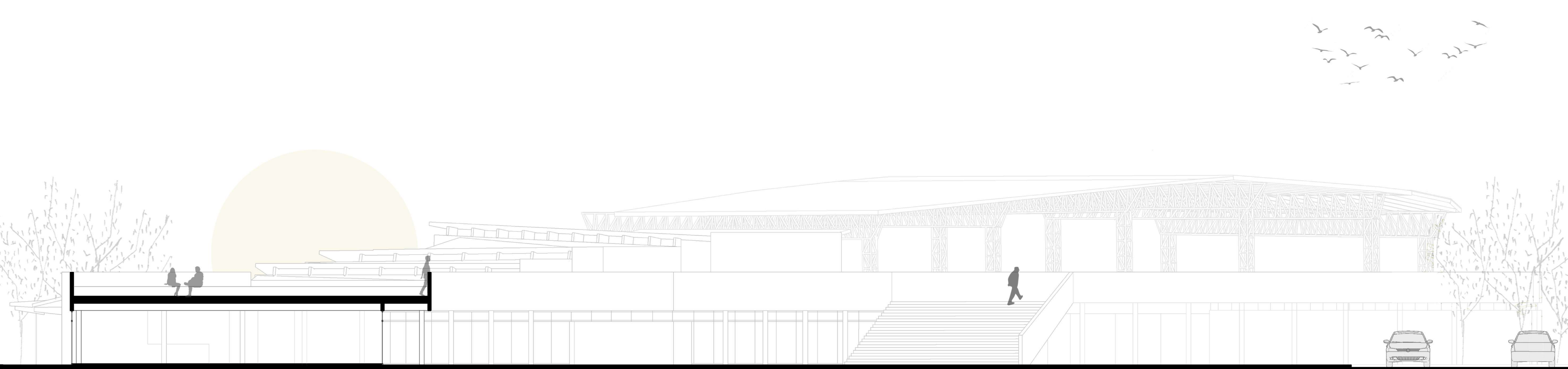




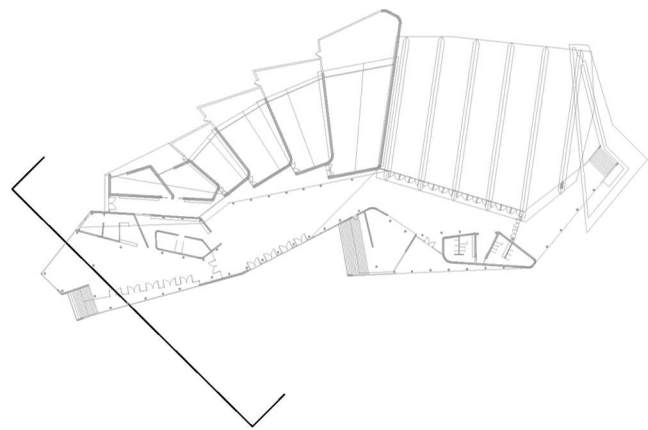
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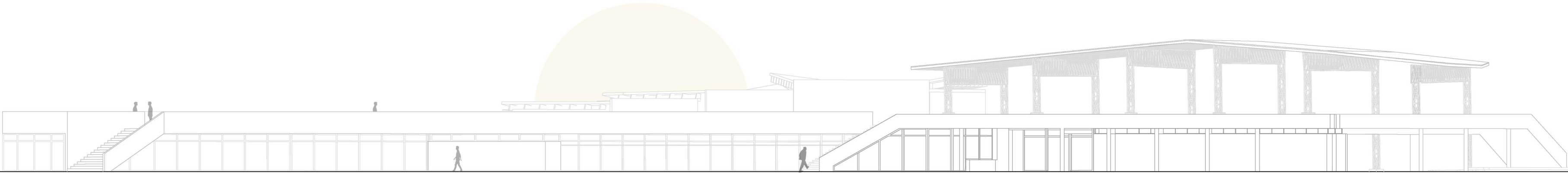
CORTE CC





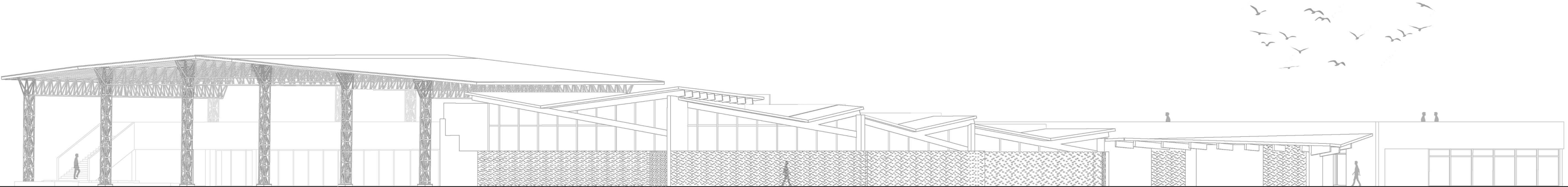
CORTE DD





1 5 10

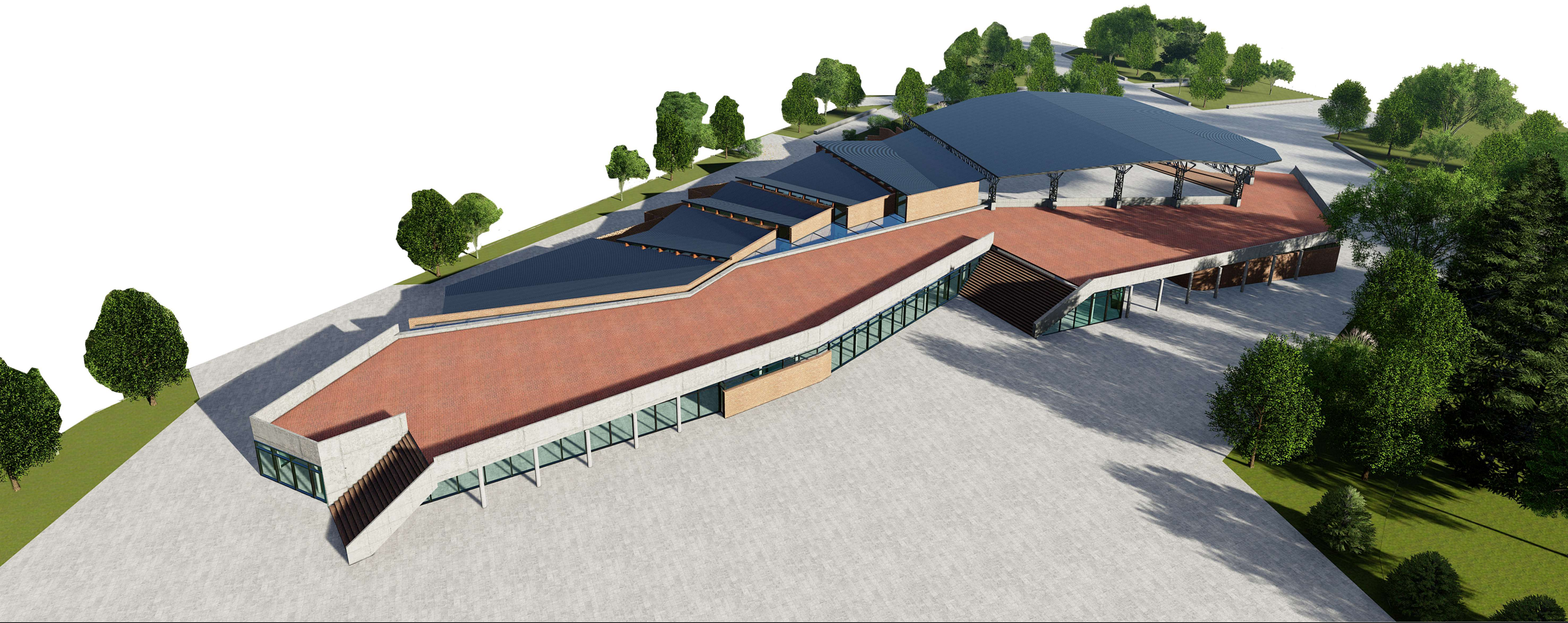
VISTA SUR

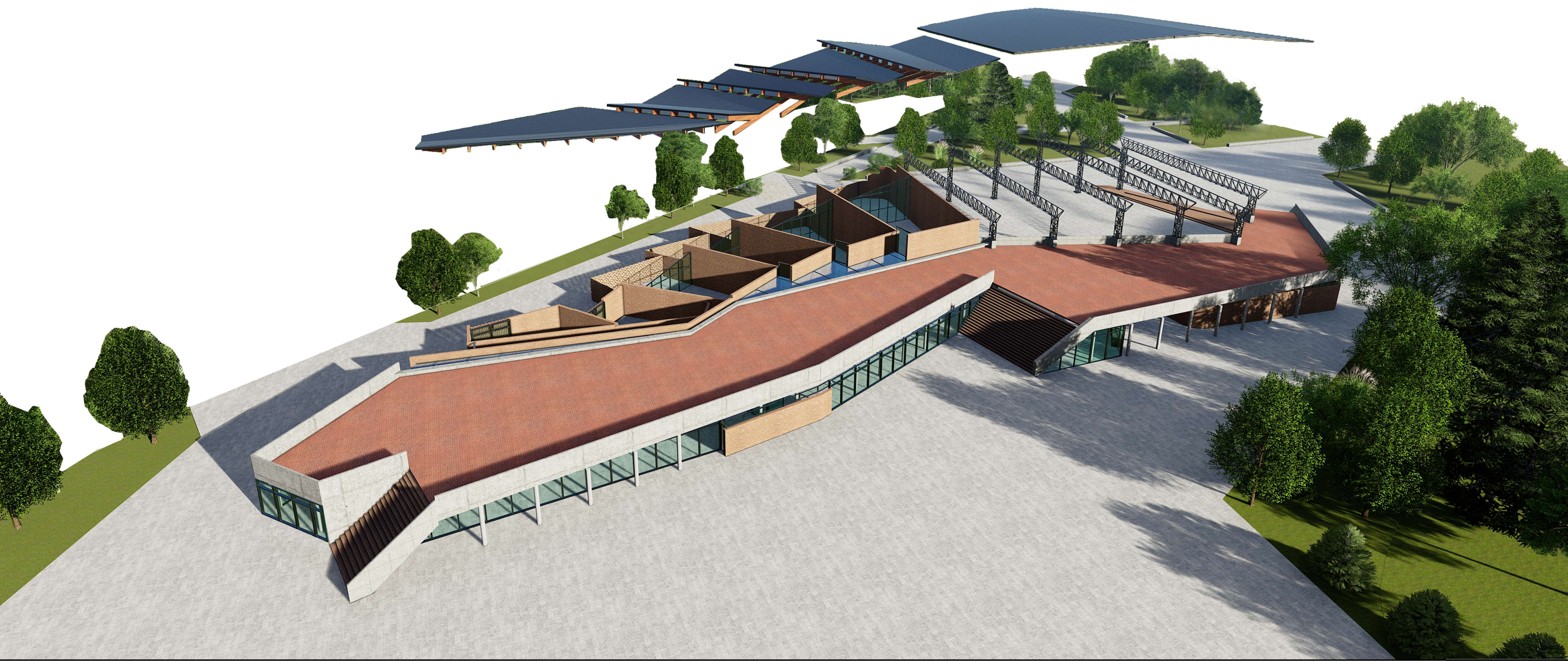


1 5 10

VISTA NORTE















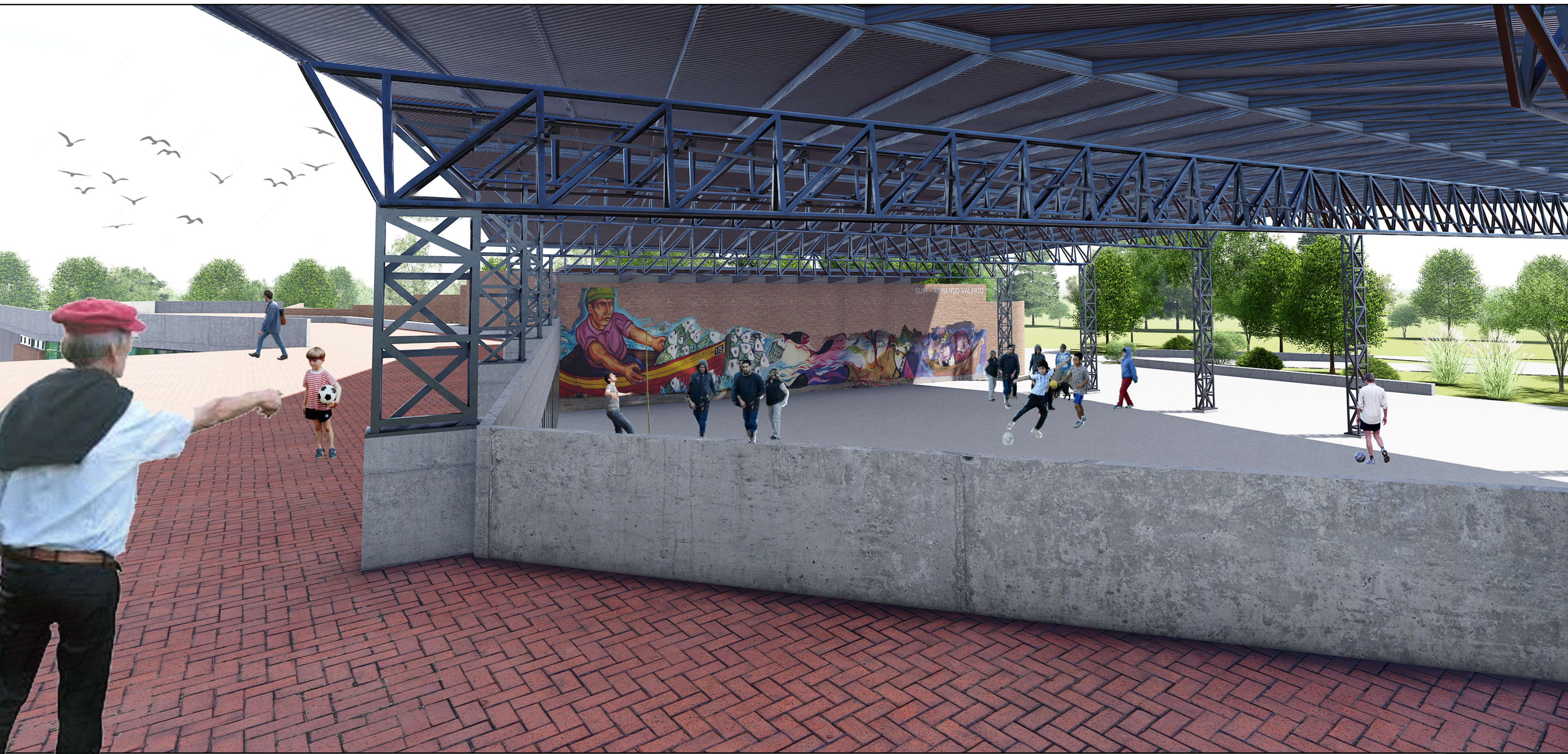


















GRACIAS!