

DILUYENDO LÍMITES  
[memoria gráfica]

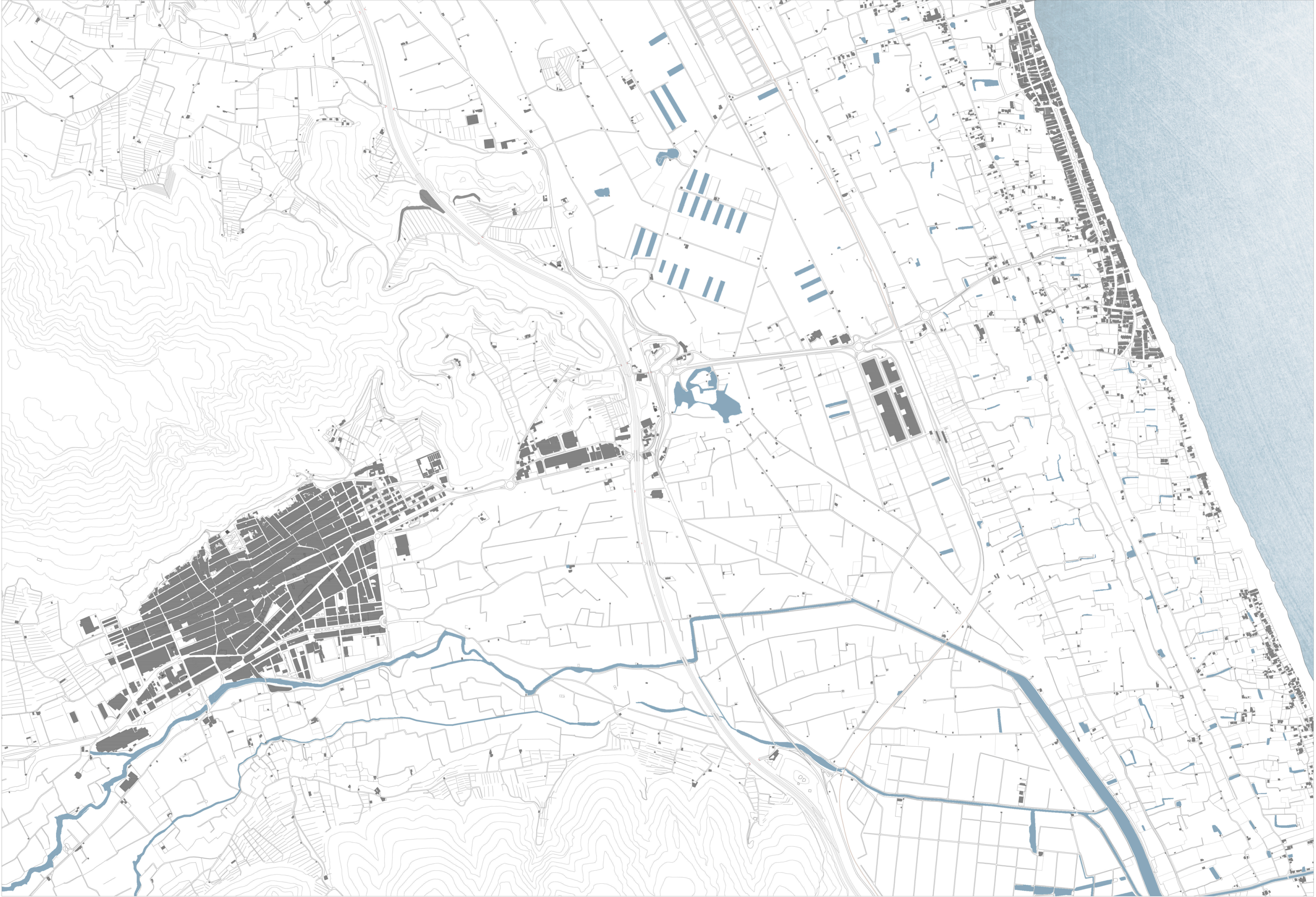


01

[Aproximación al entorno]



Situación © 1/12500





Emplazamiento 1/1250



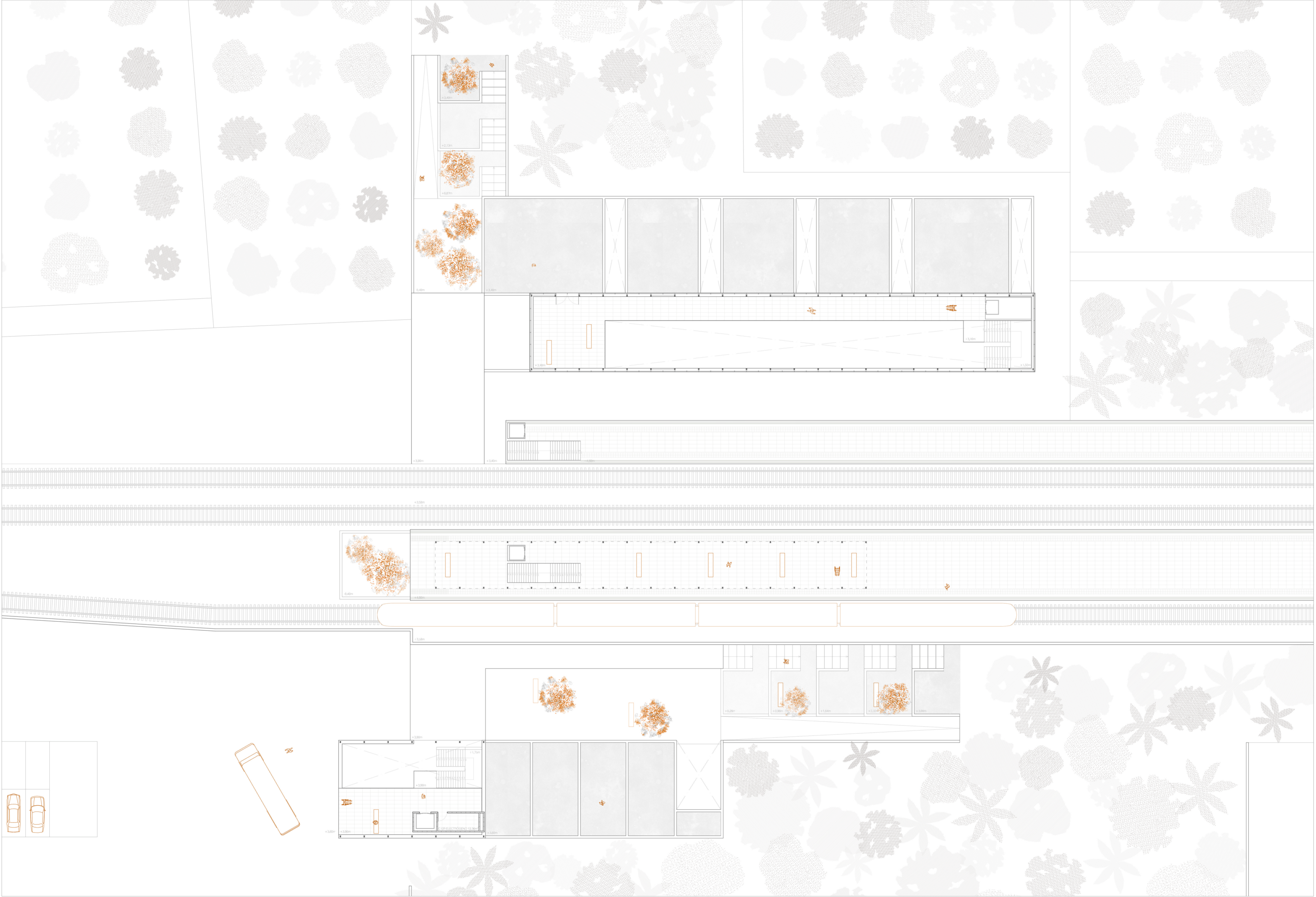
Planta conjunto © 1/750



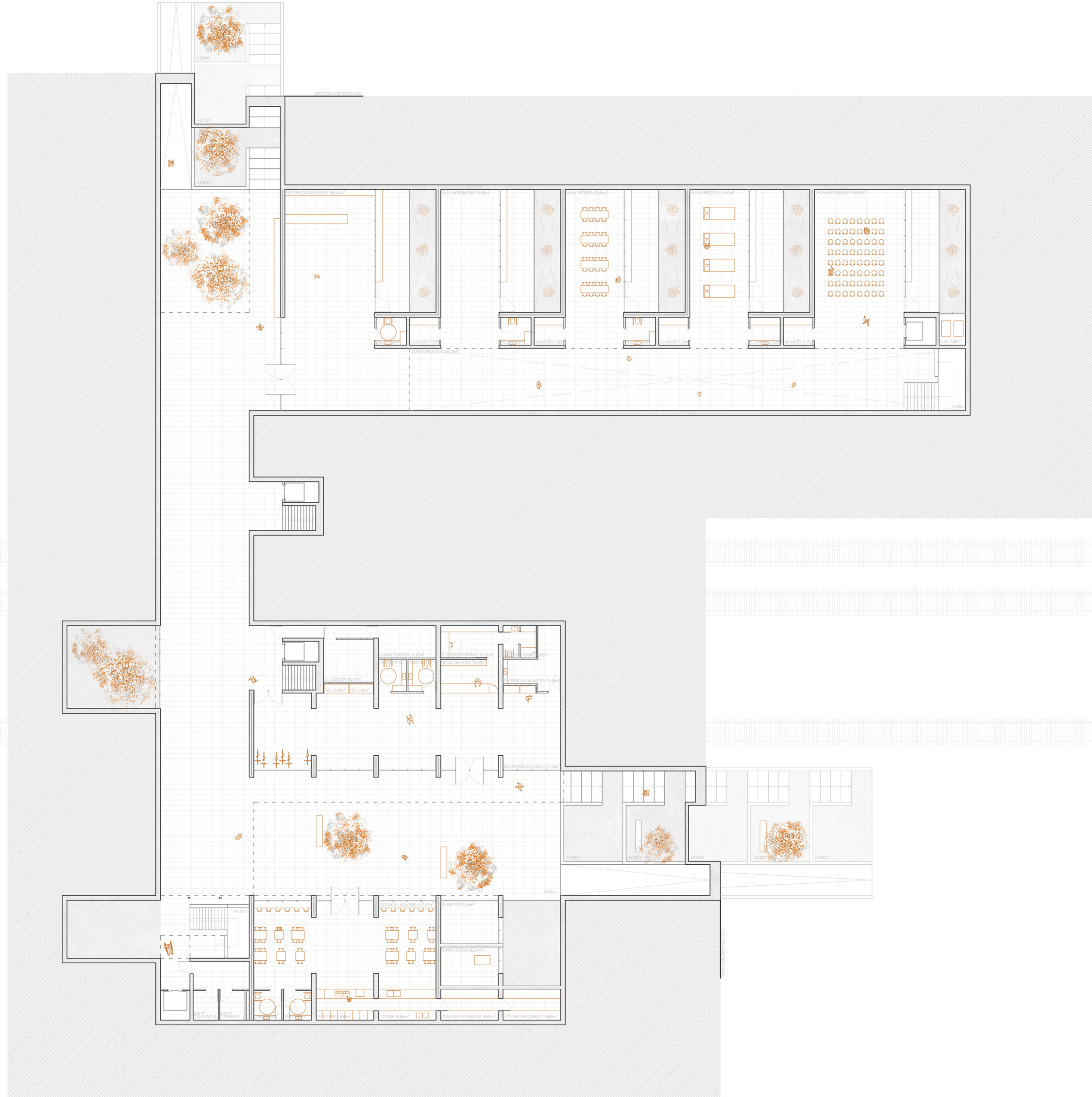




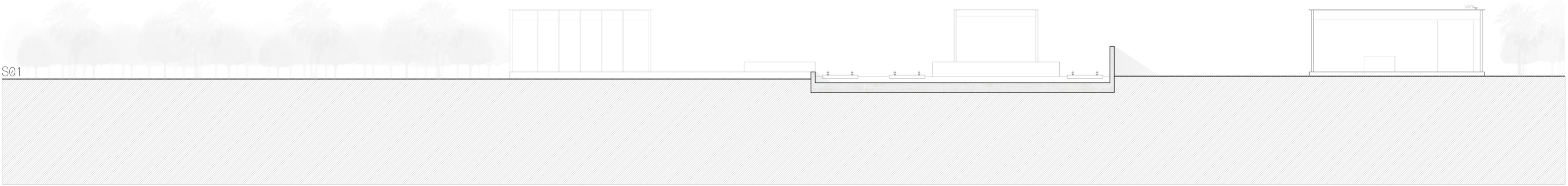
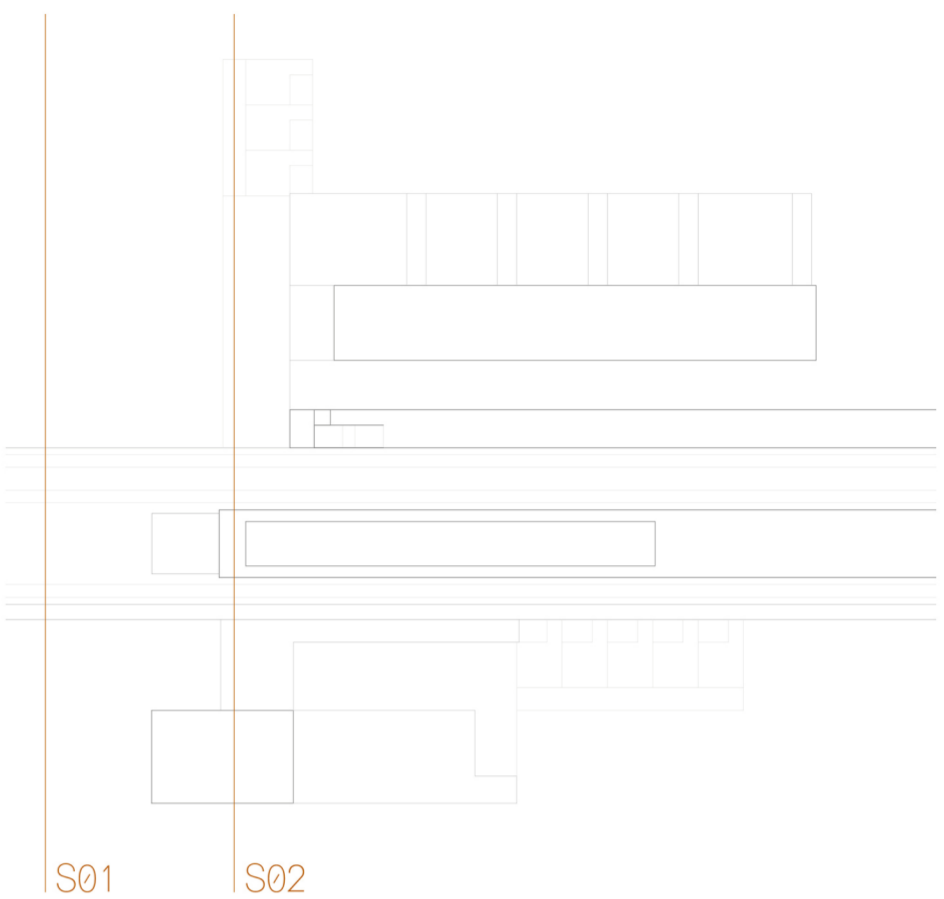
Planta acceso 1/300



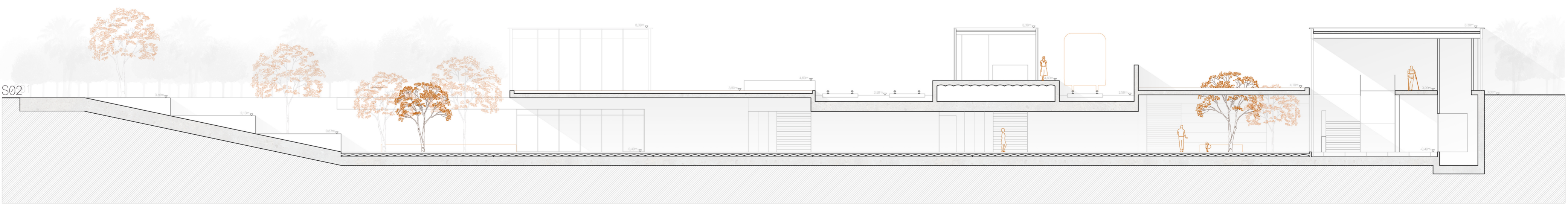




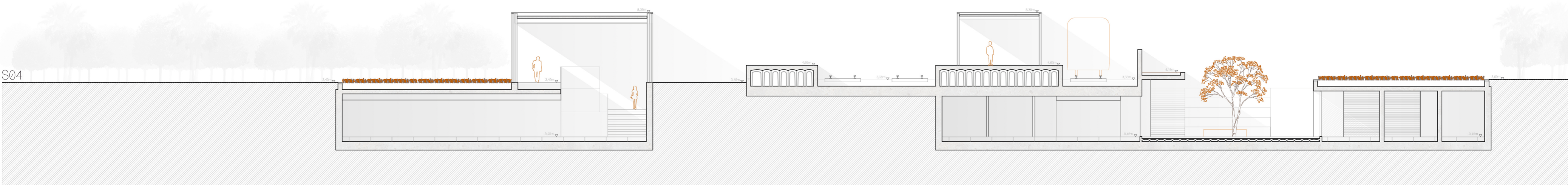
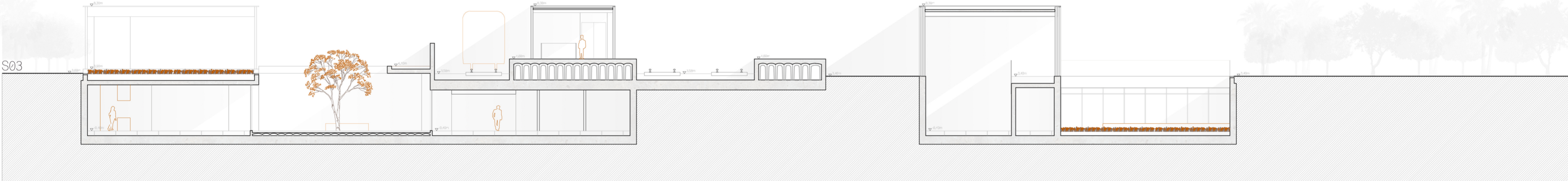
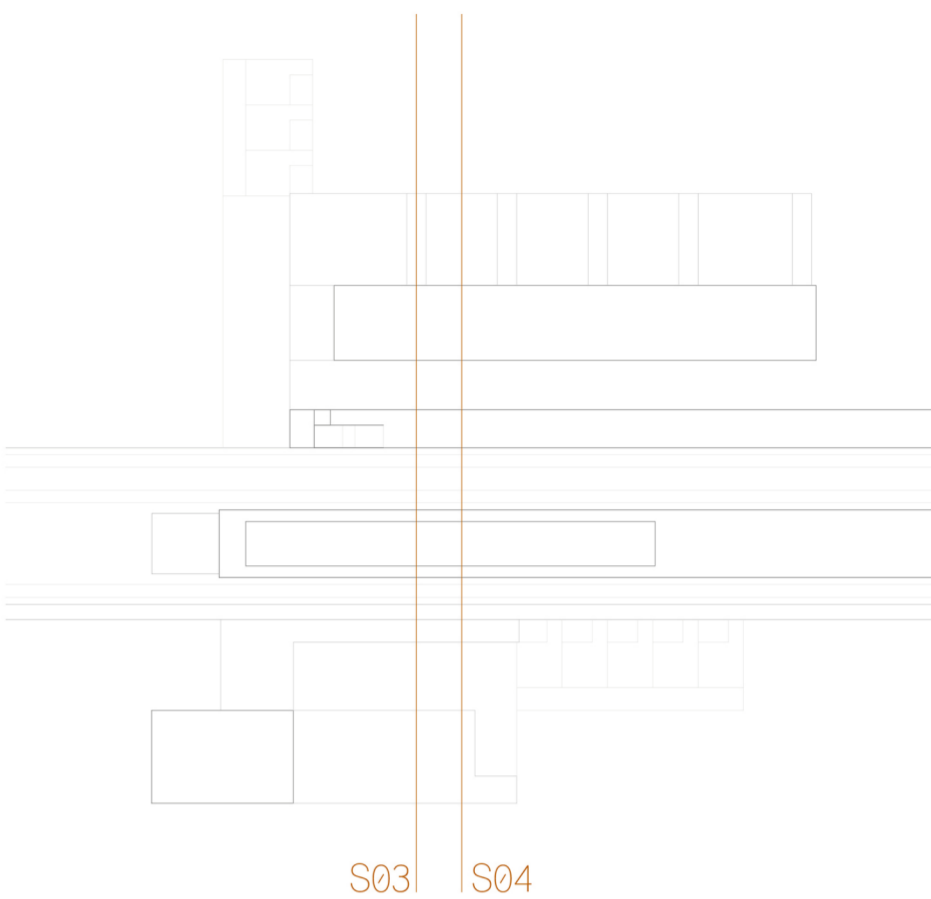




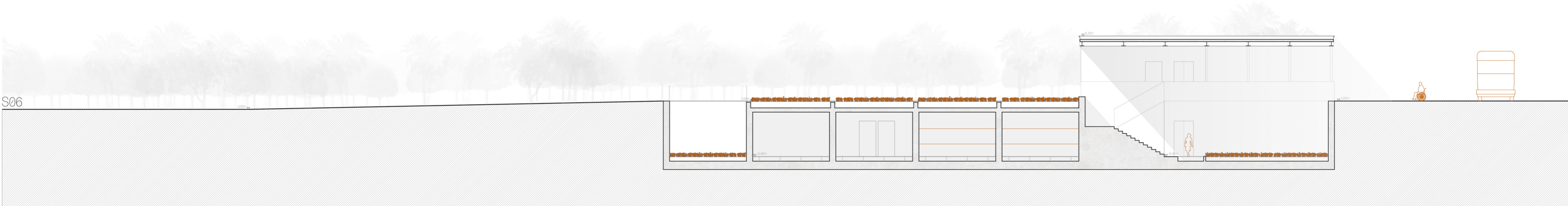
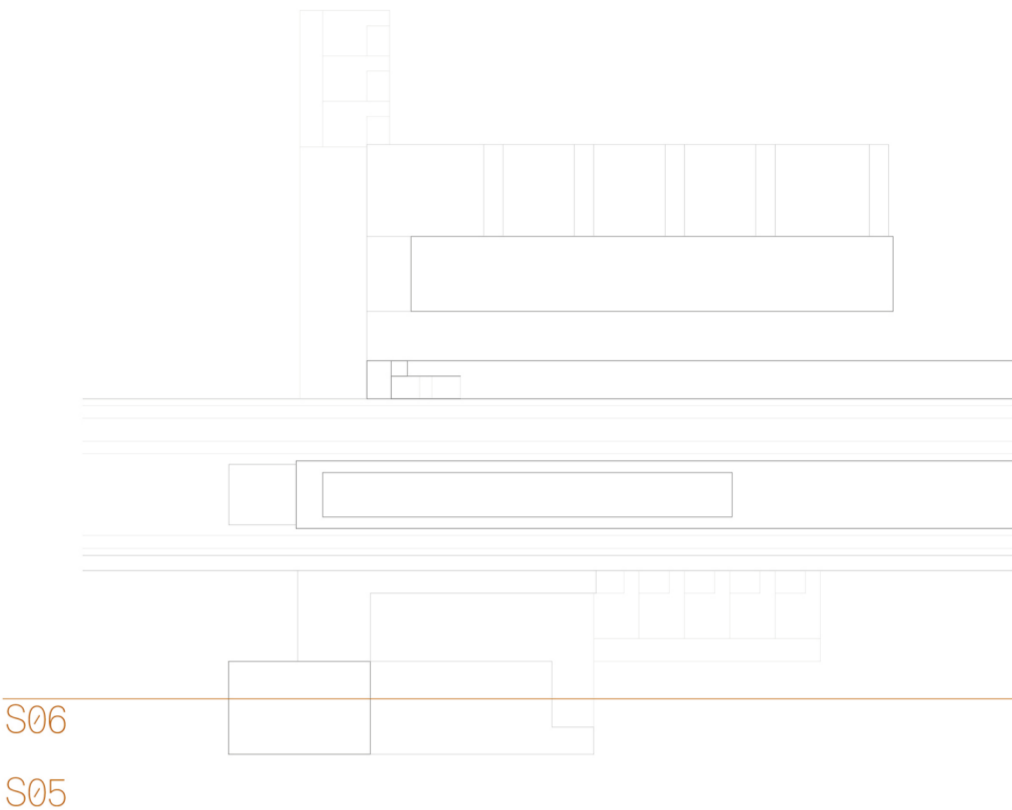
DILUYENDO LÍMITES  
LO TECTÓNICO  
LETICIA PEDRAZAS SORO TFM TS



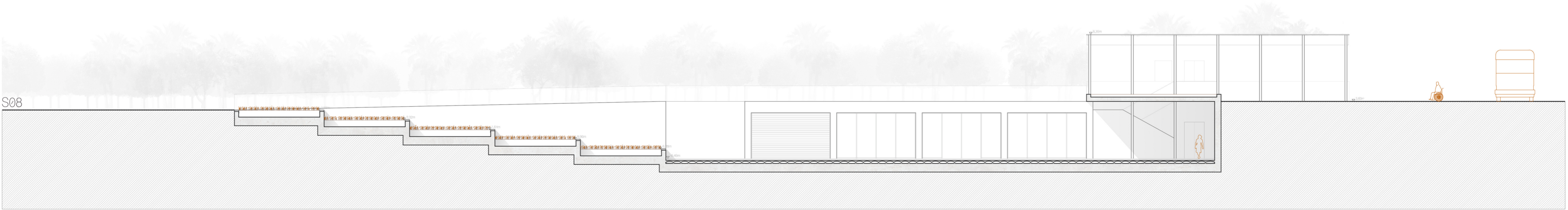
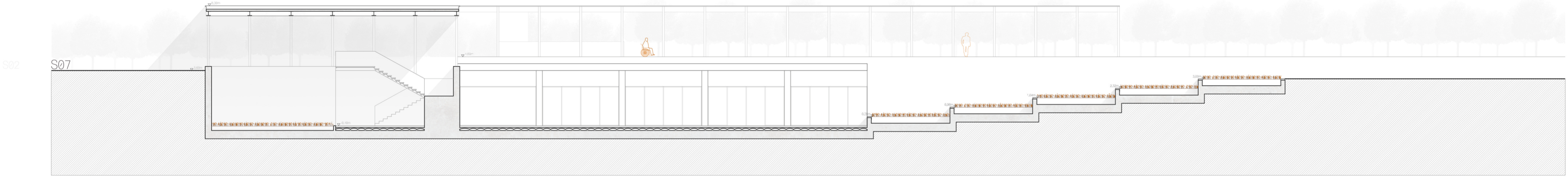
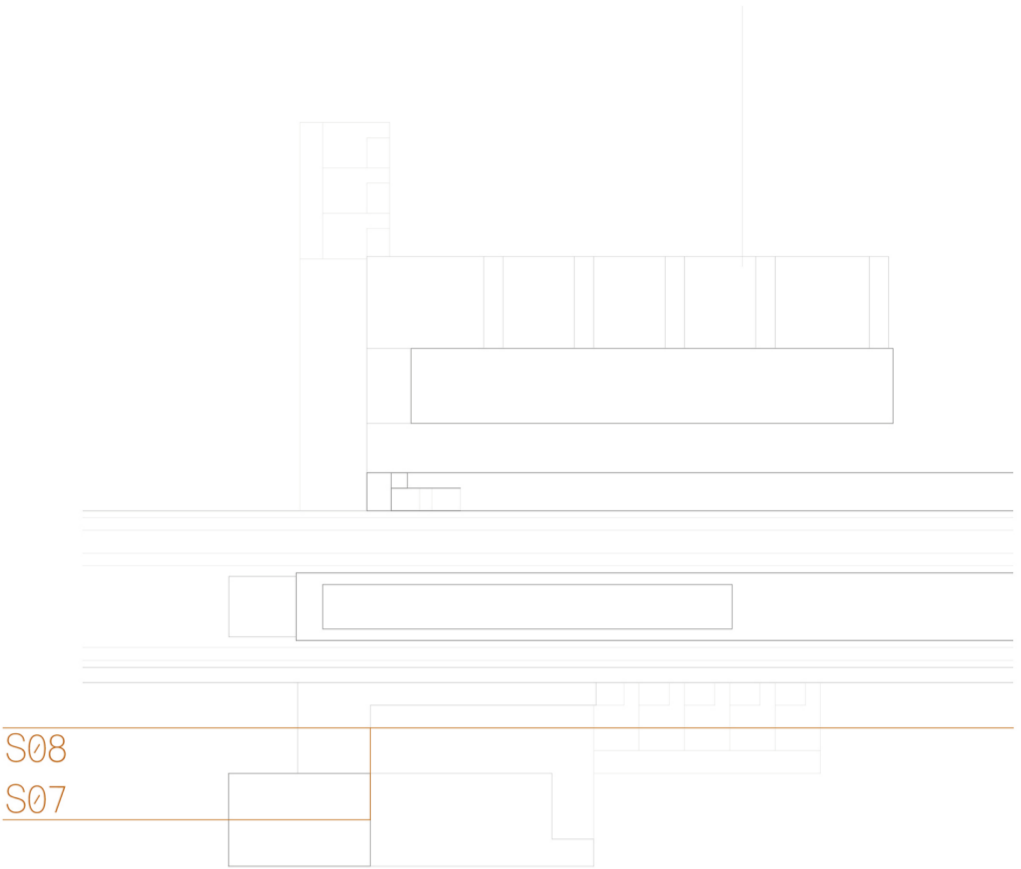




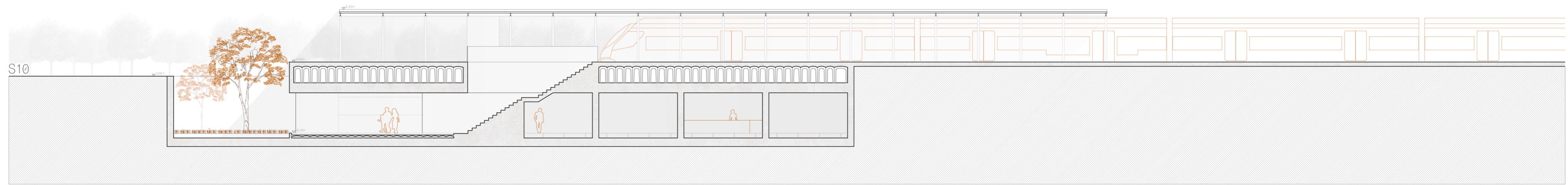
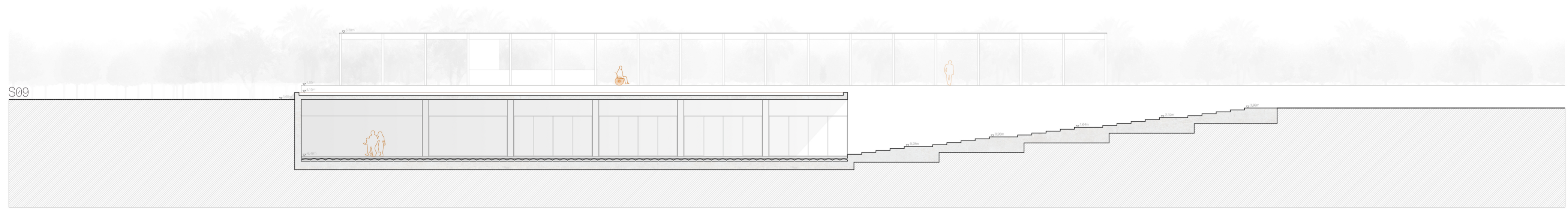
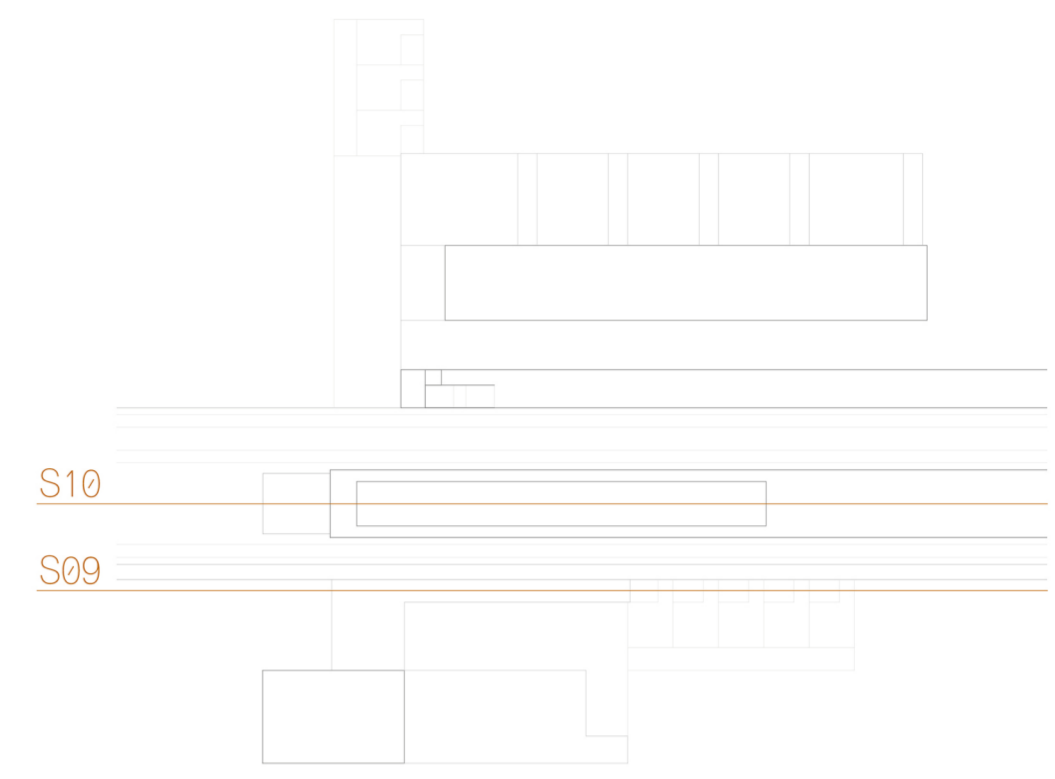








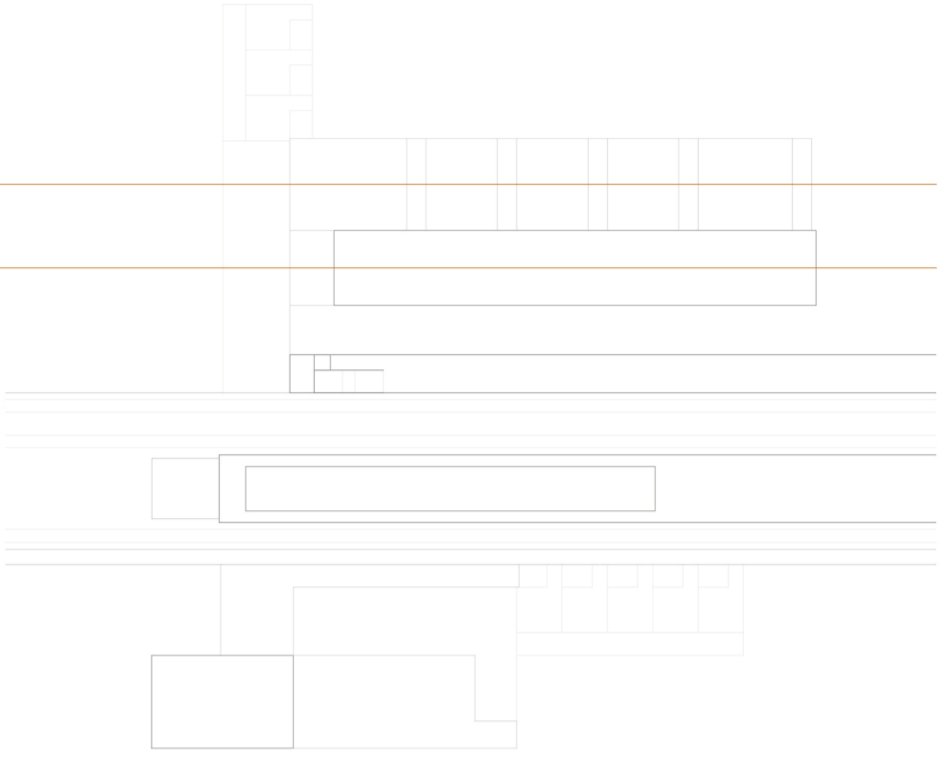




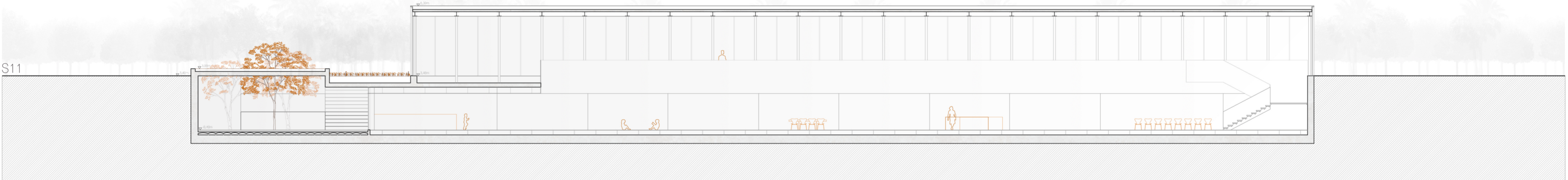


S12

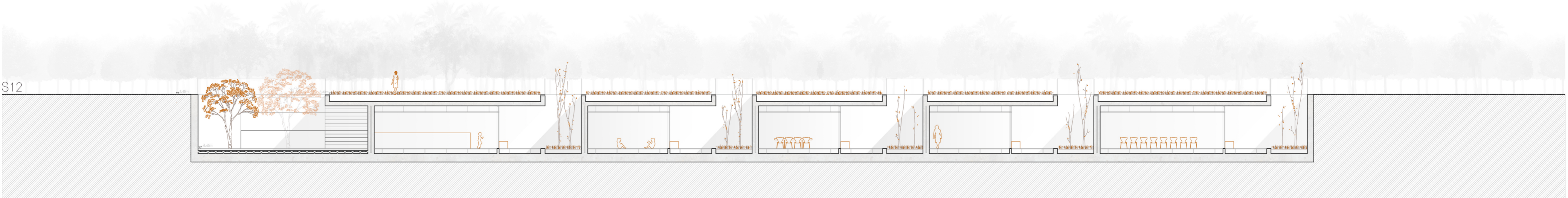
S11



S11

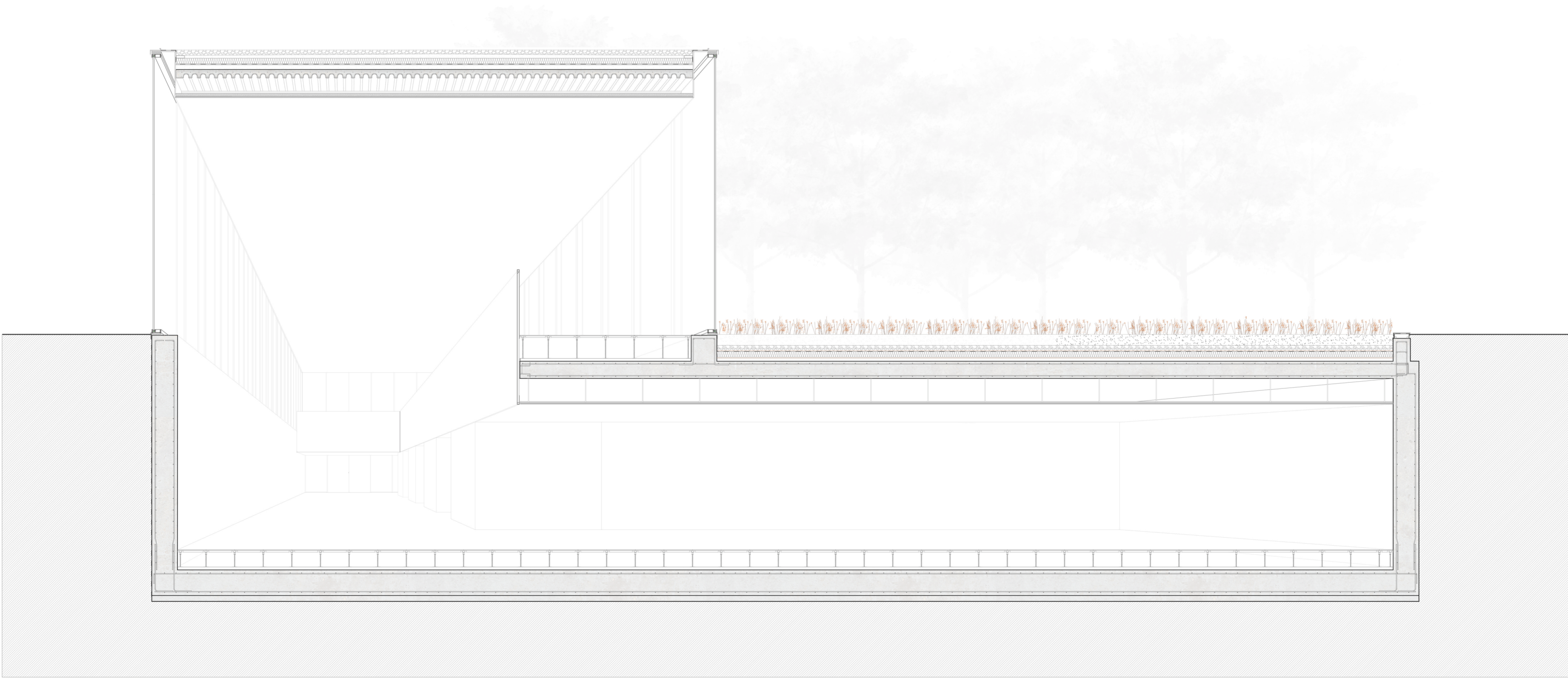
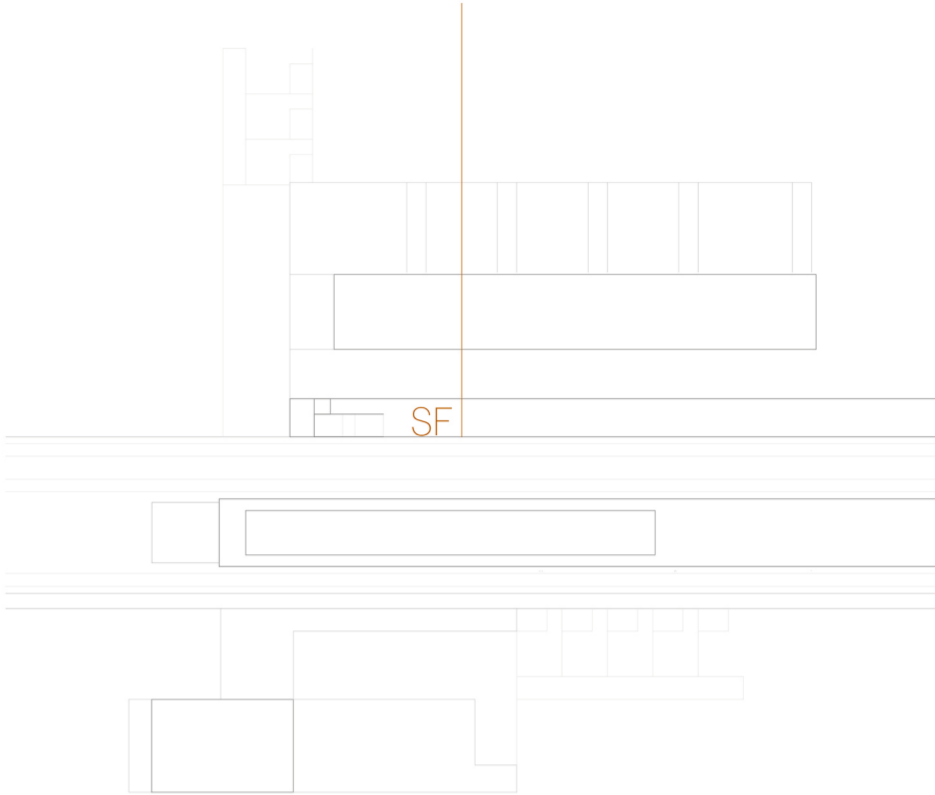


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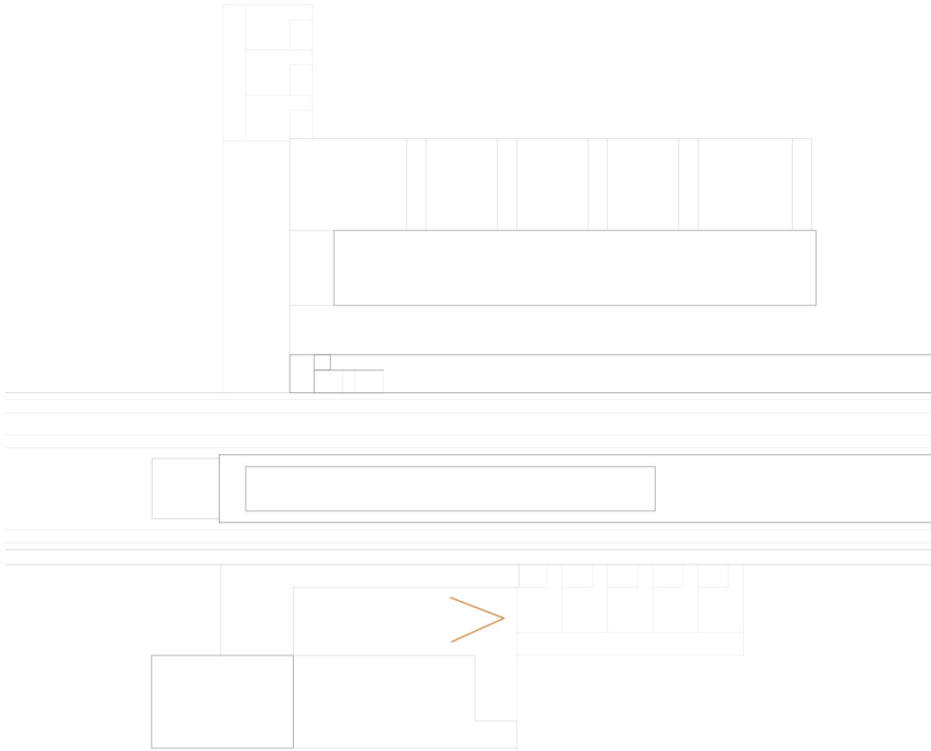


Sección fugada 1/50

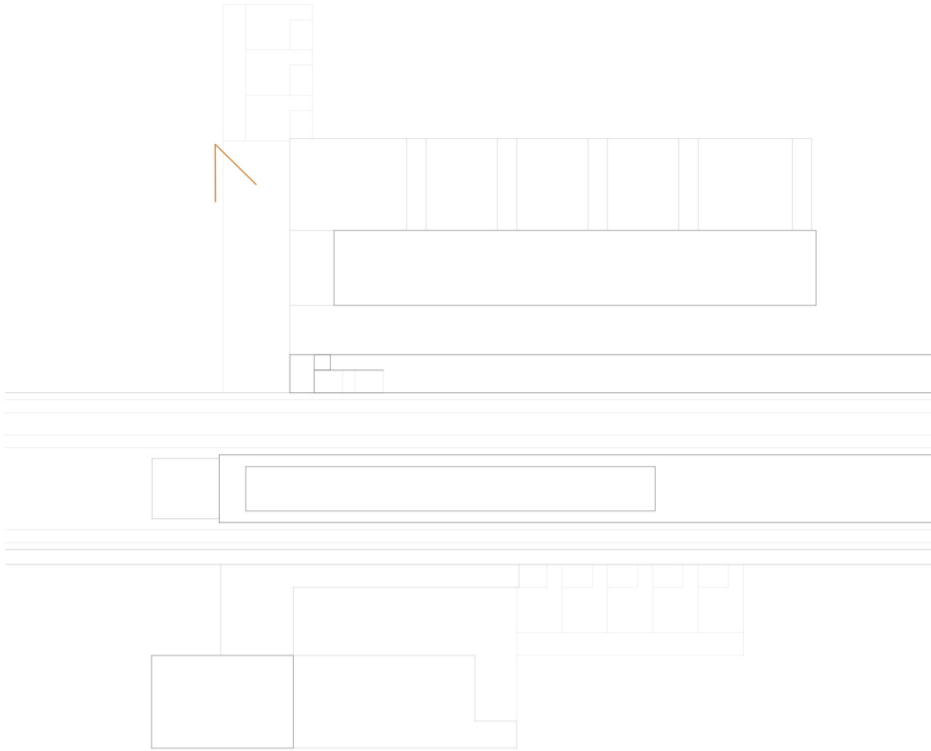




VOLUMETRÍA

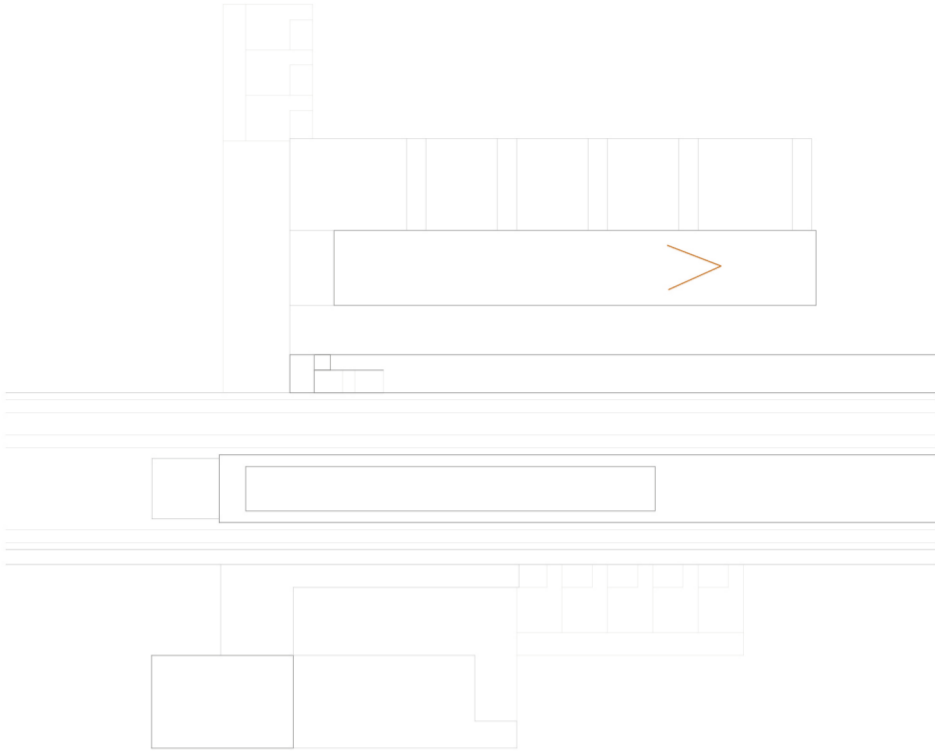


VOLUMETRÍA



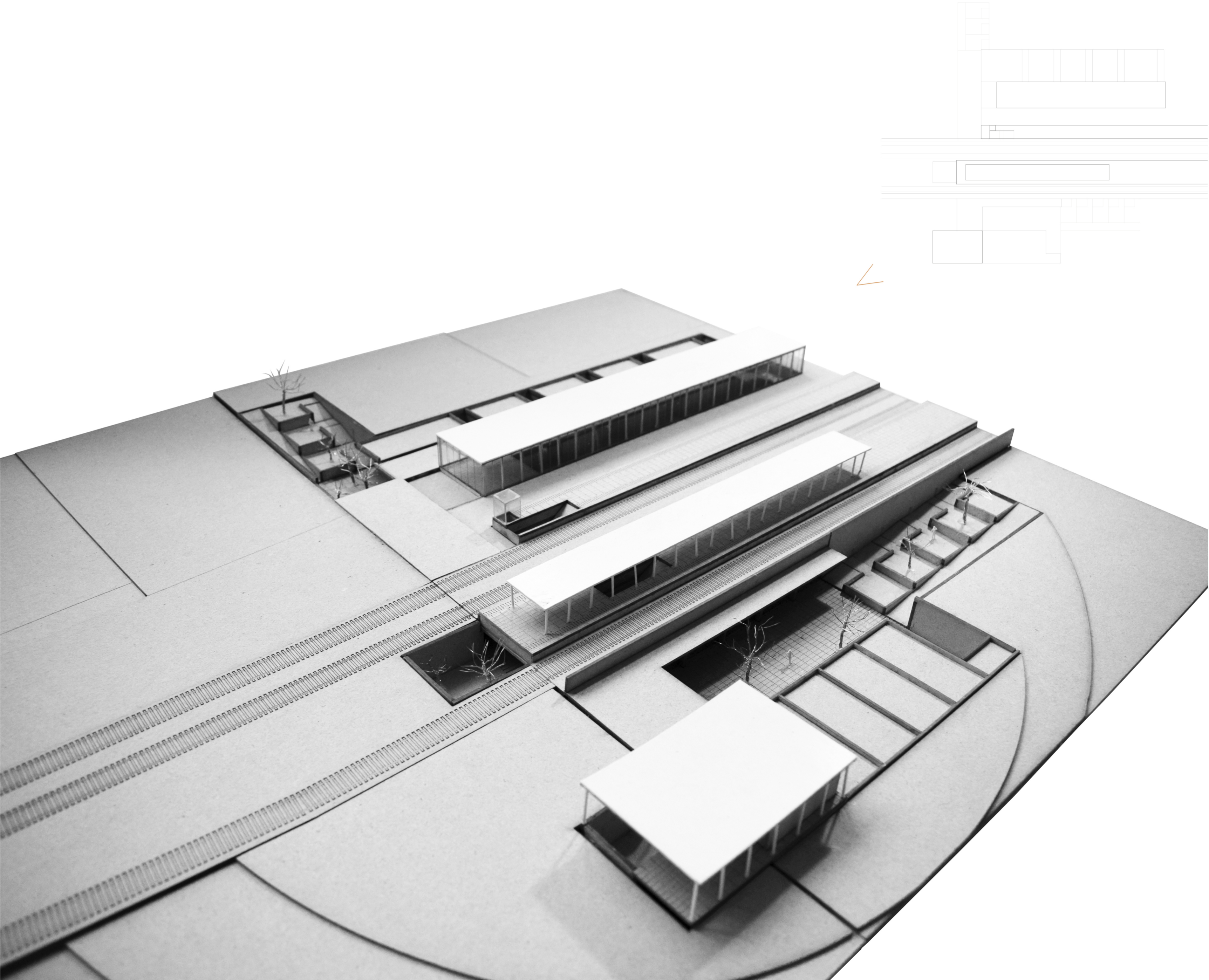


VOLUMETRÍA



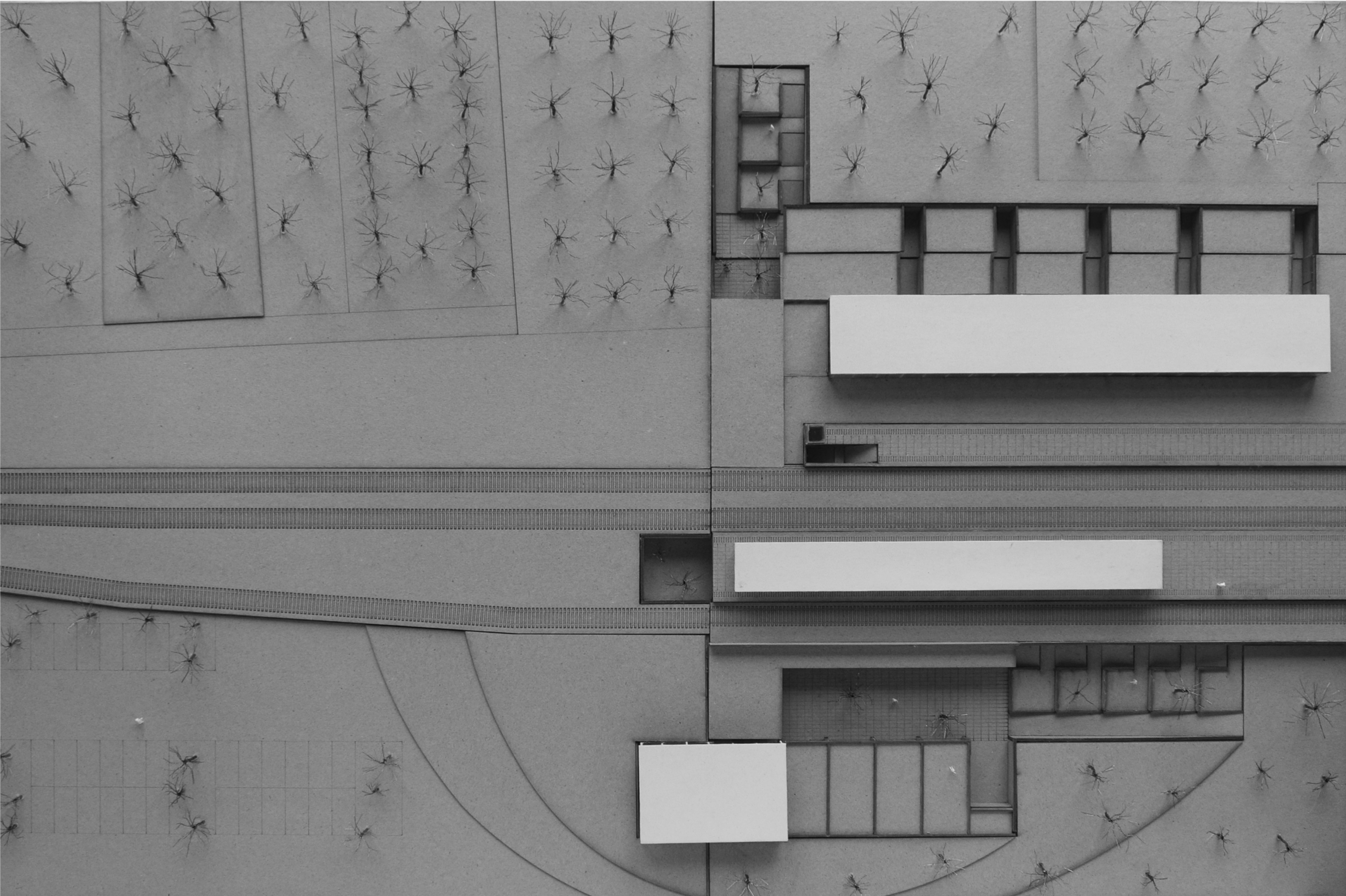
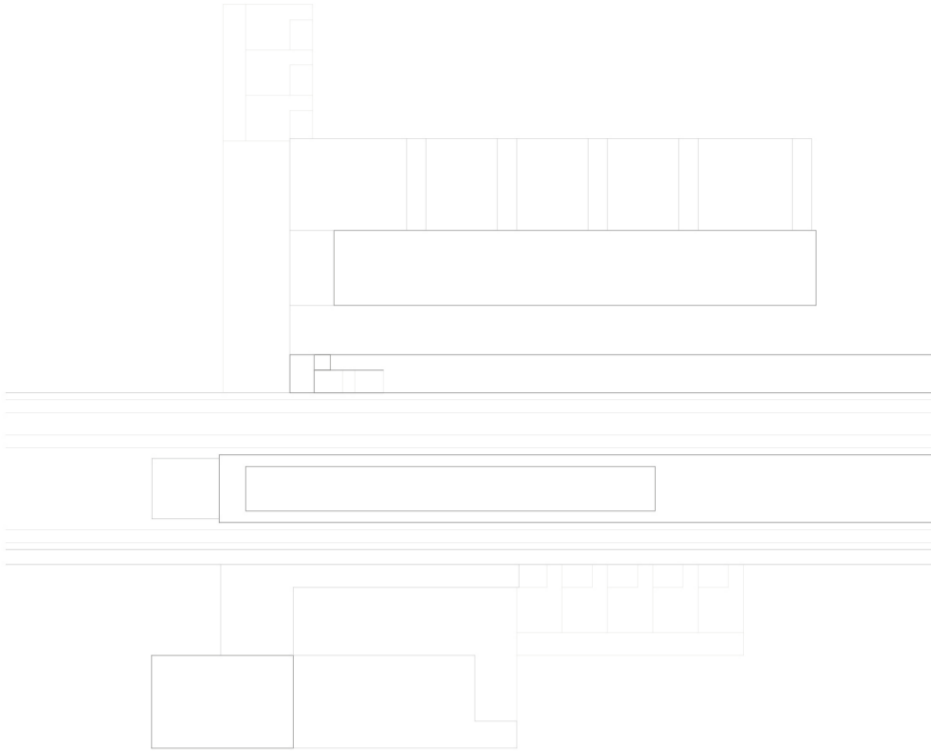


MAQUETA



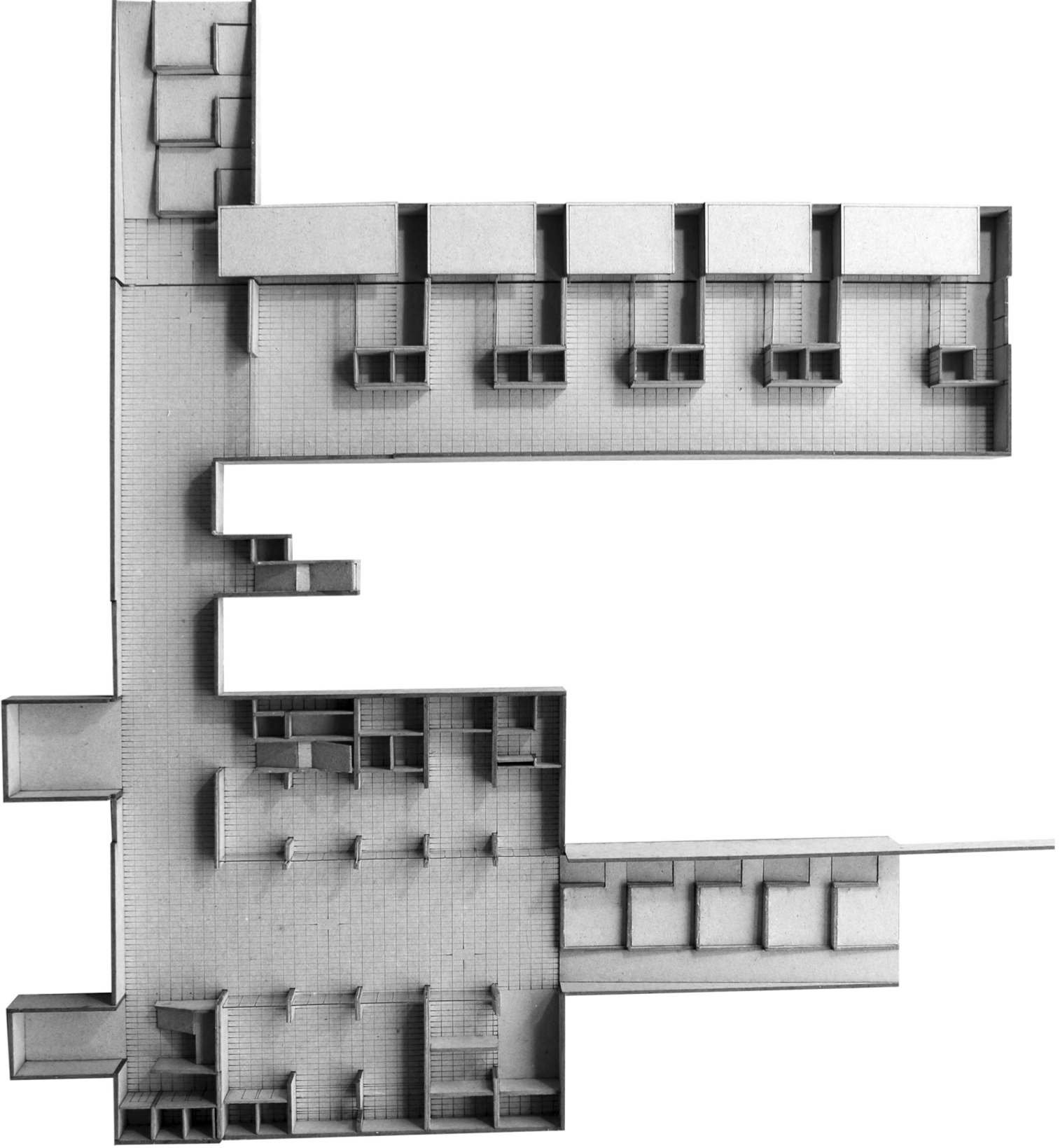
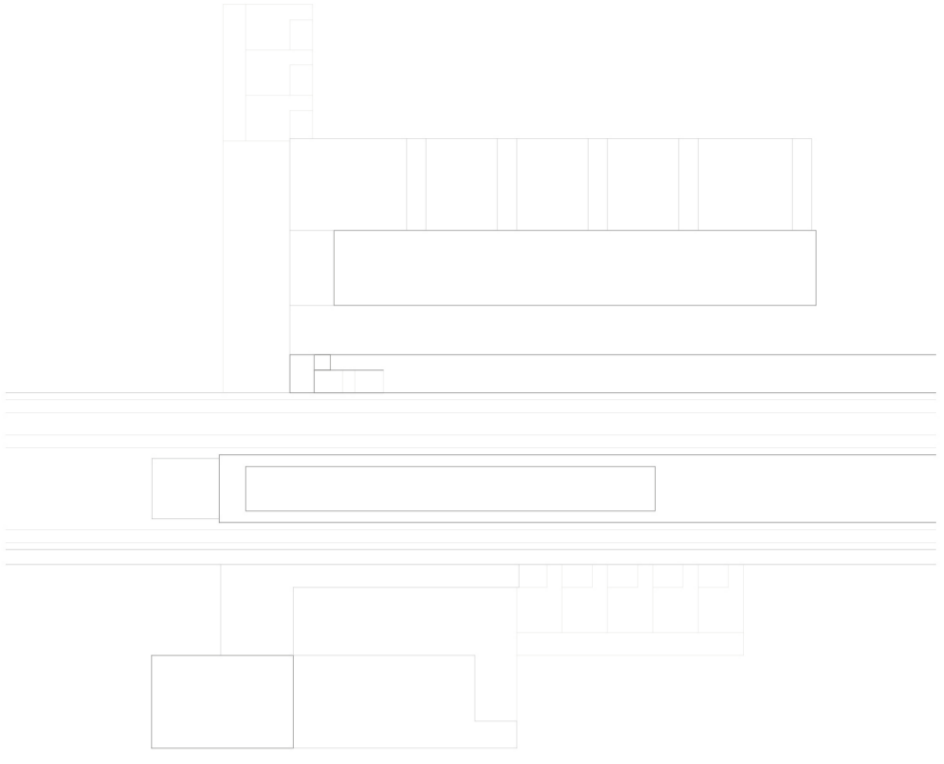


MAQUETA



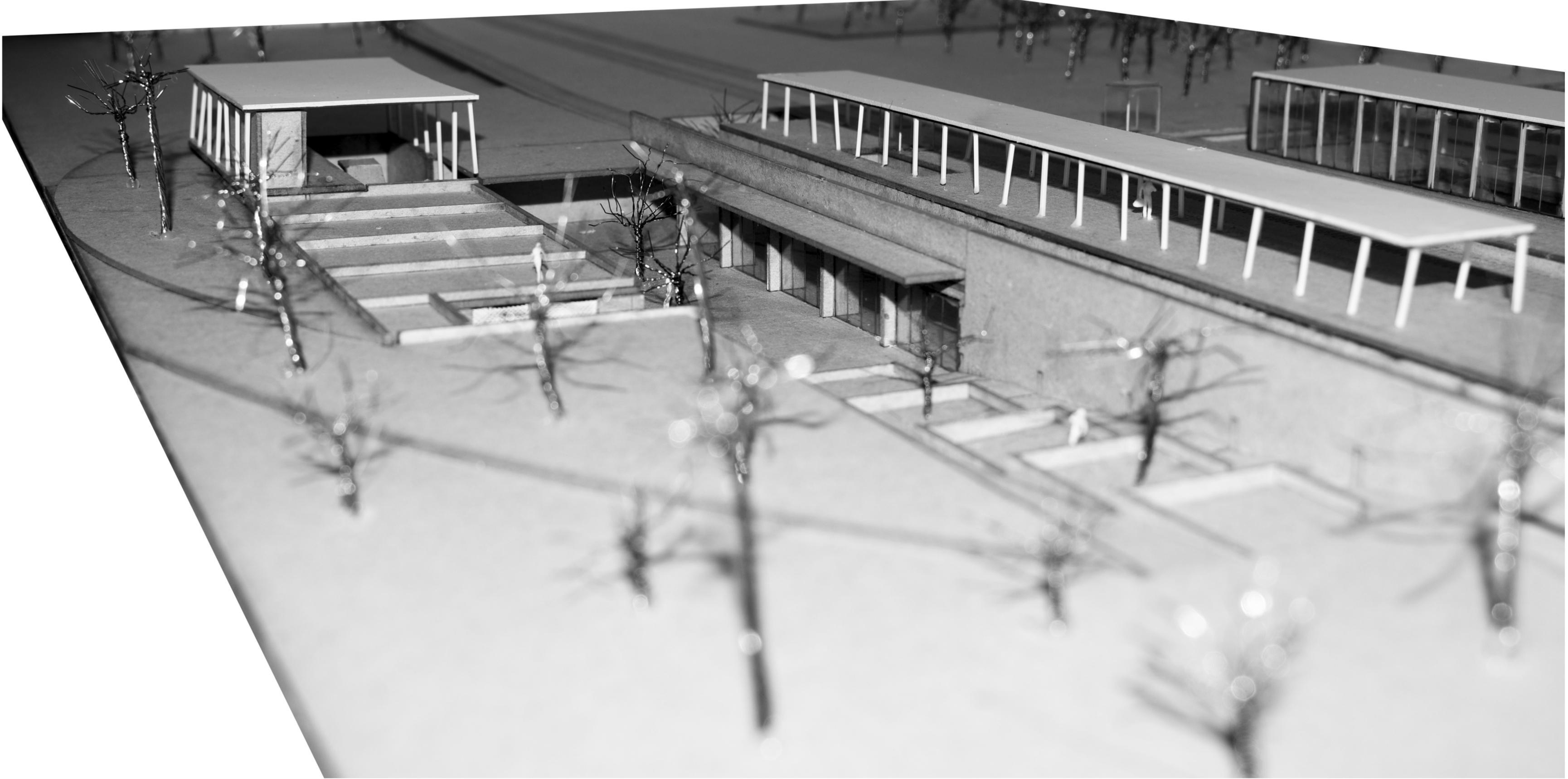
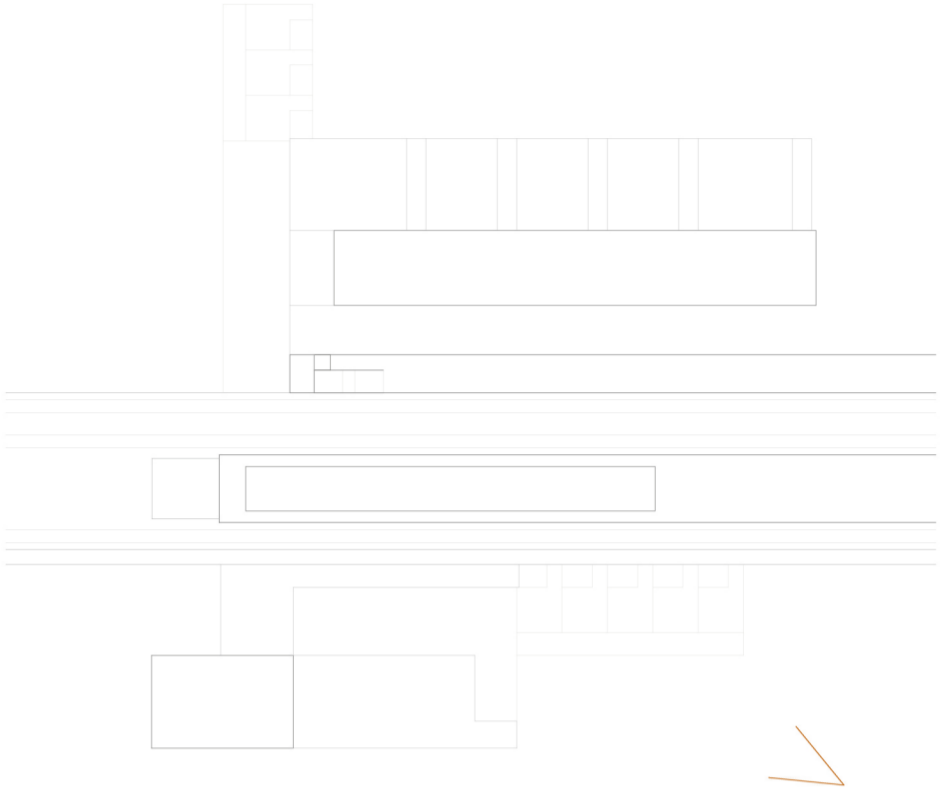


MAQUETA



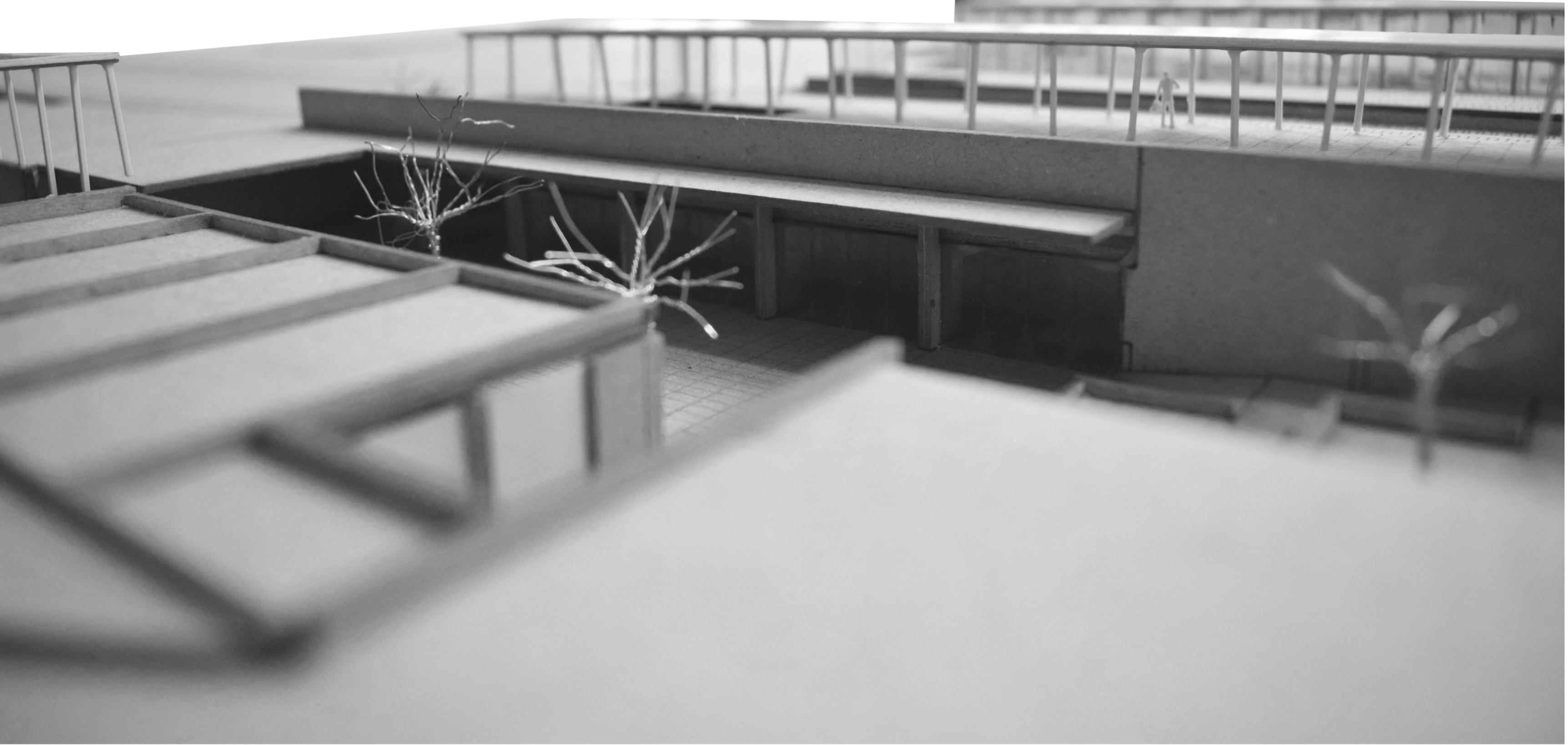
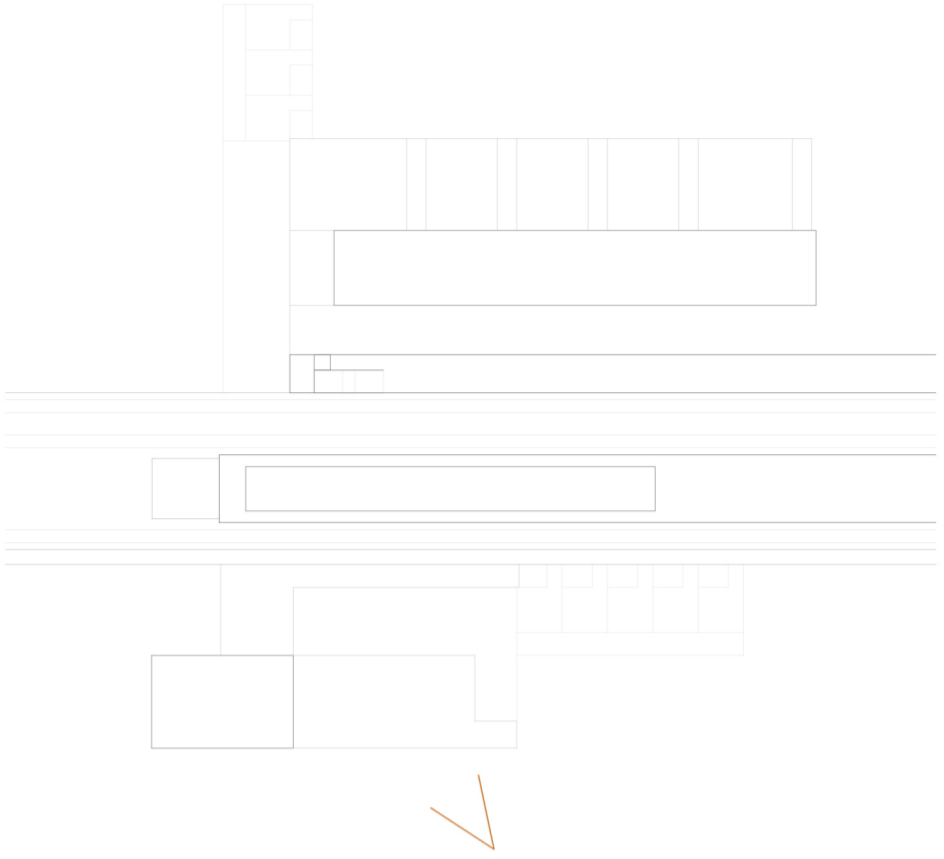


MAQUETA



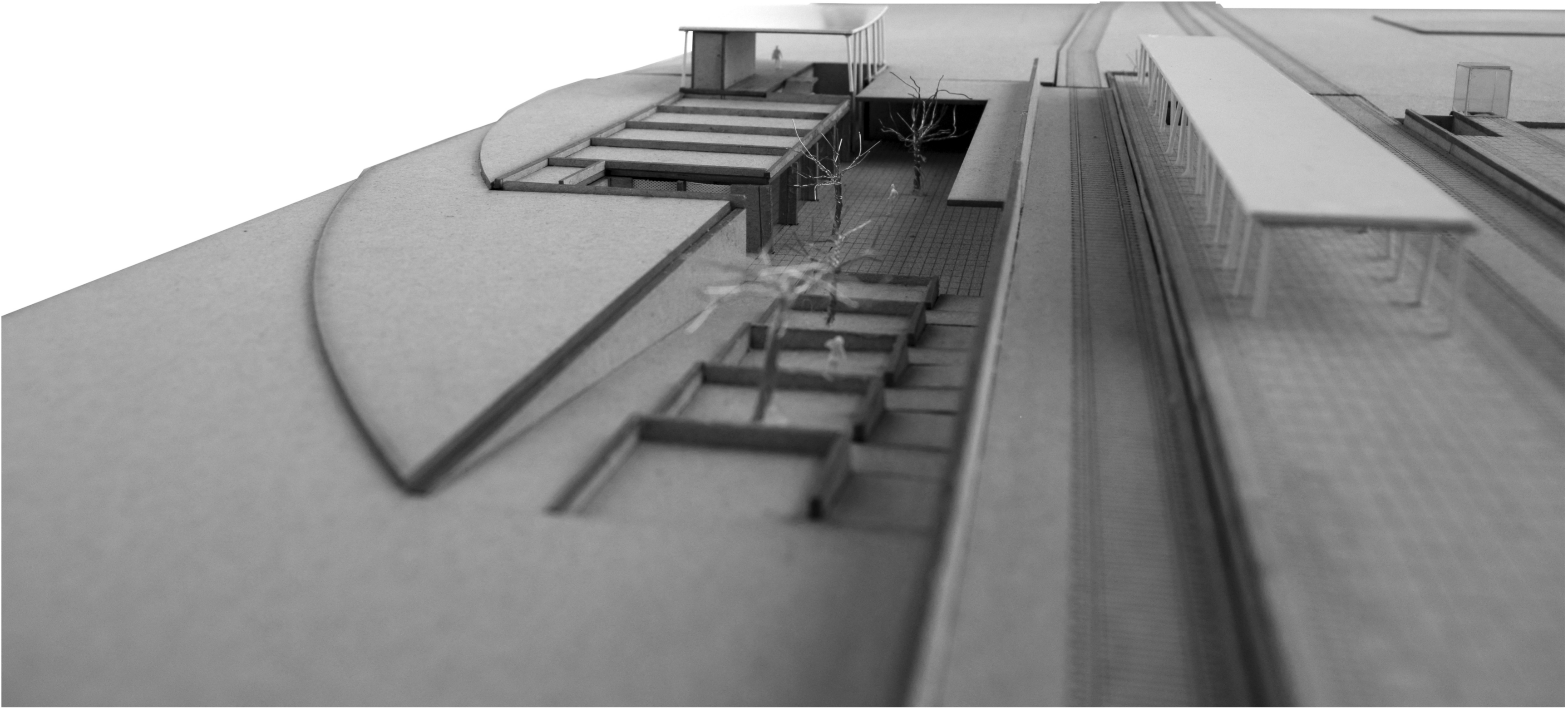
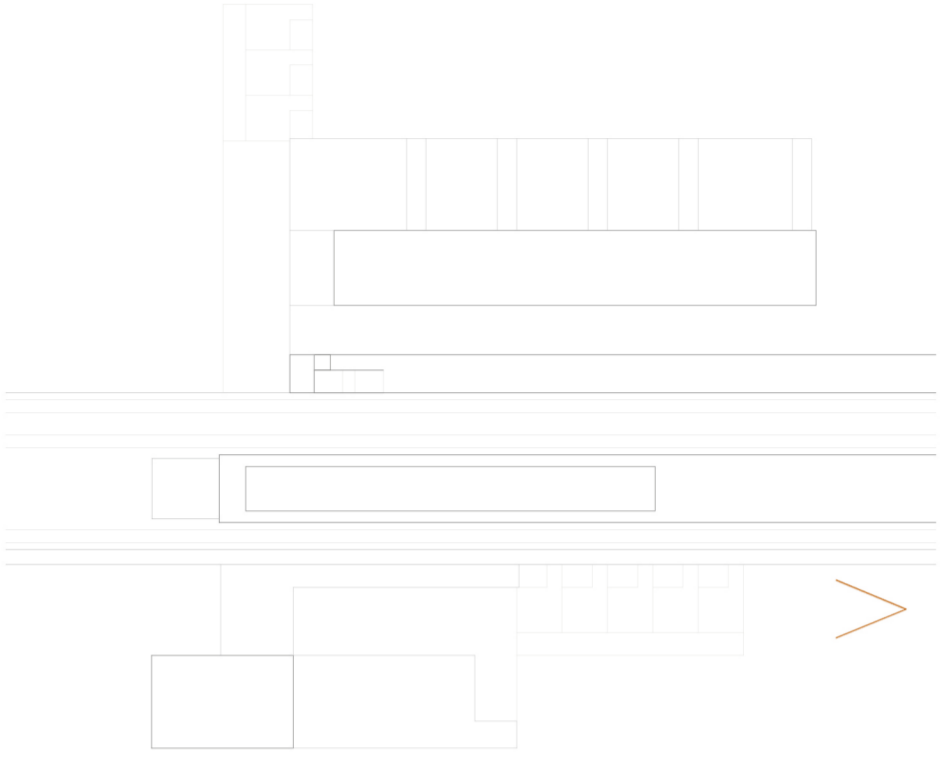


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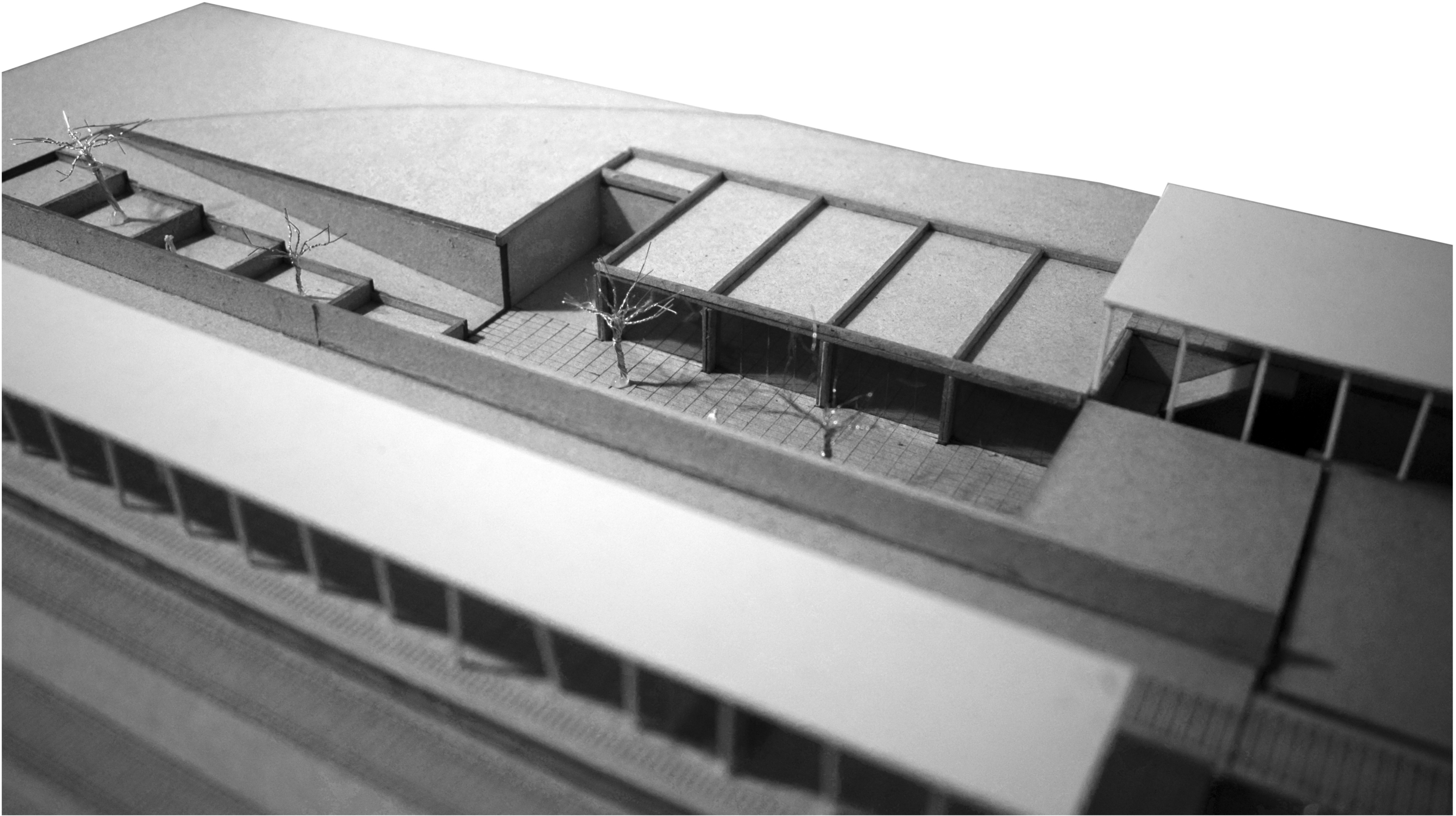
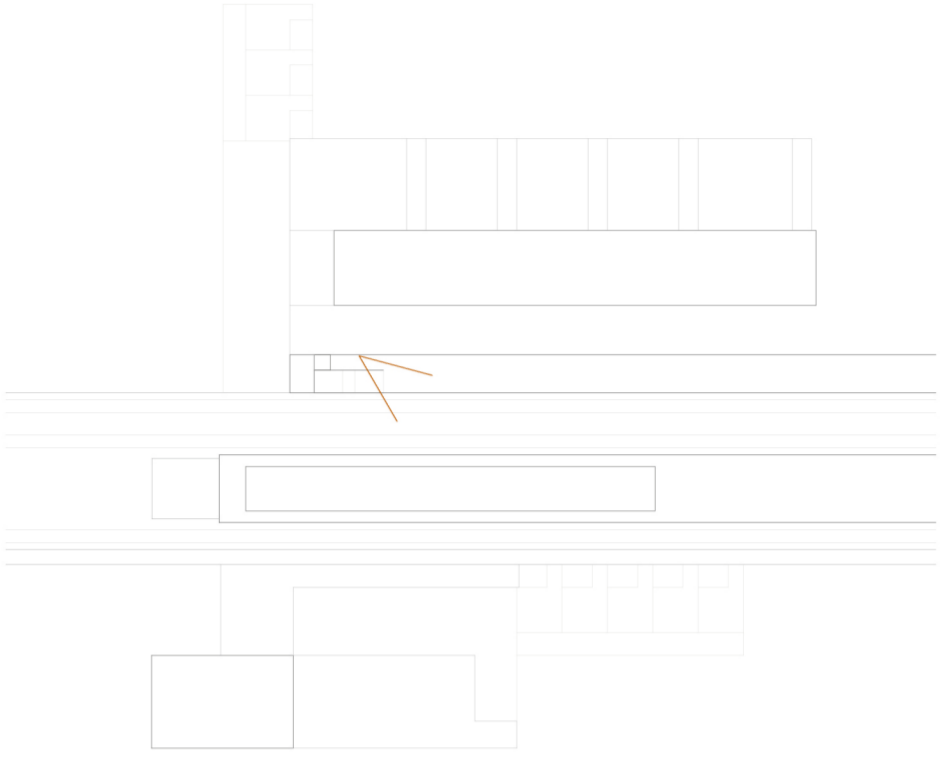


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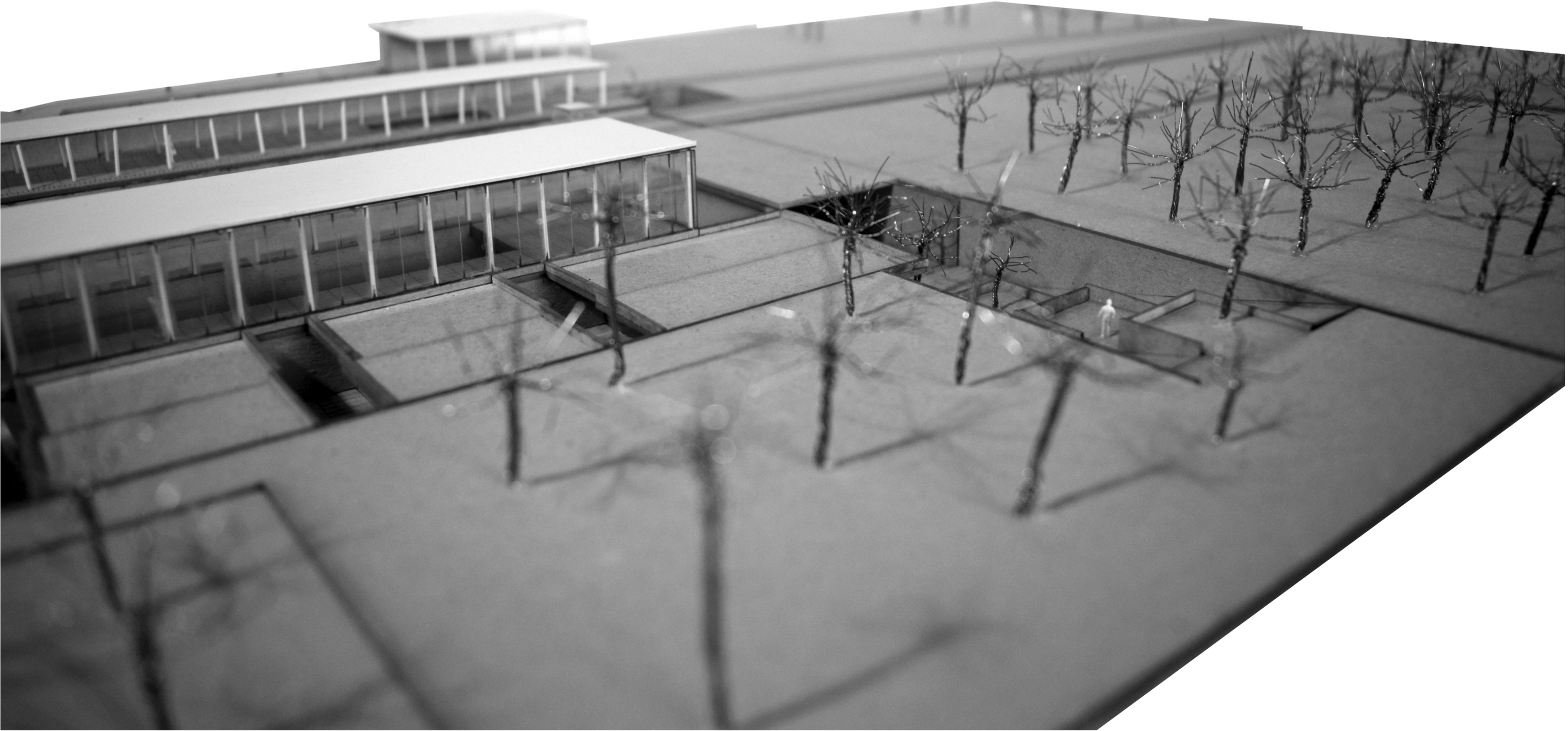
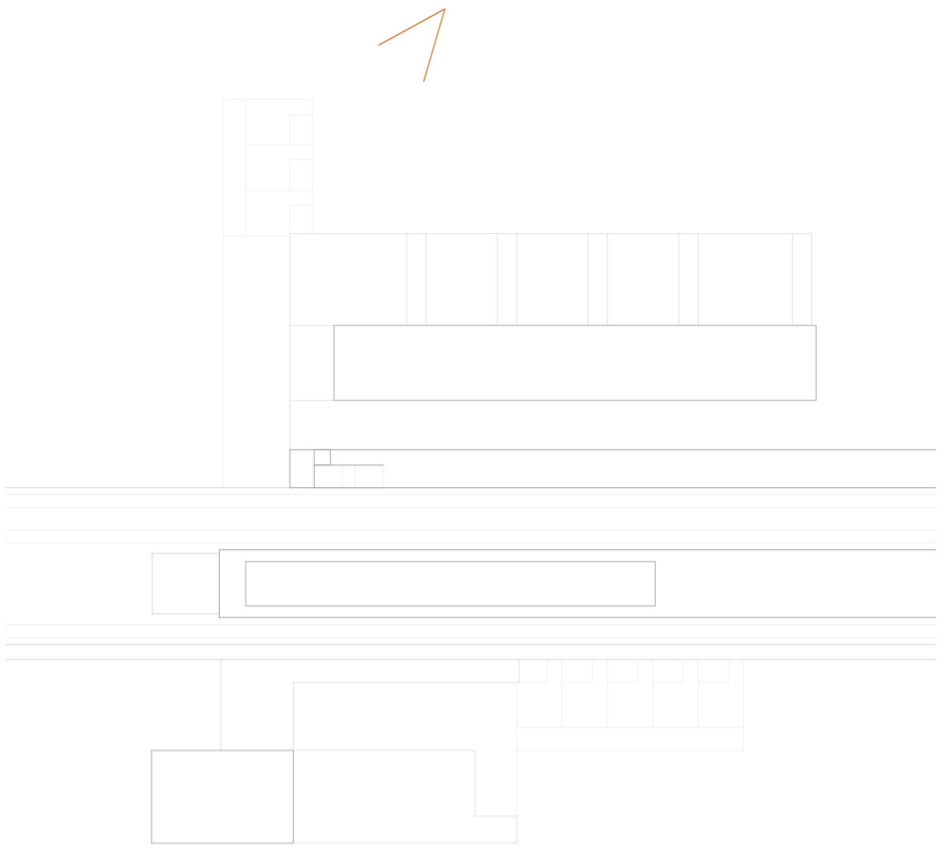


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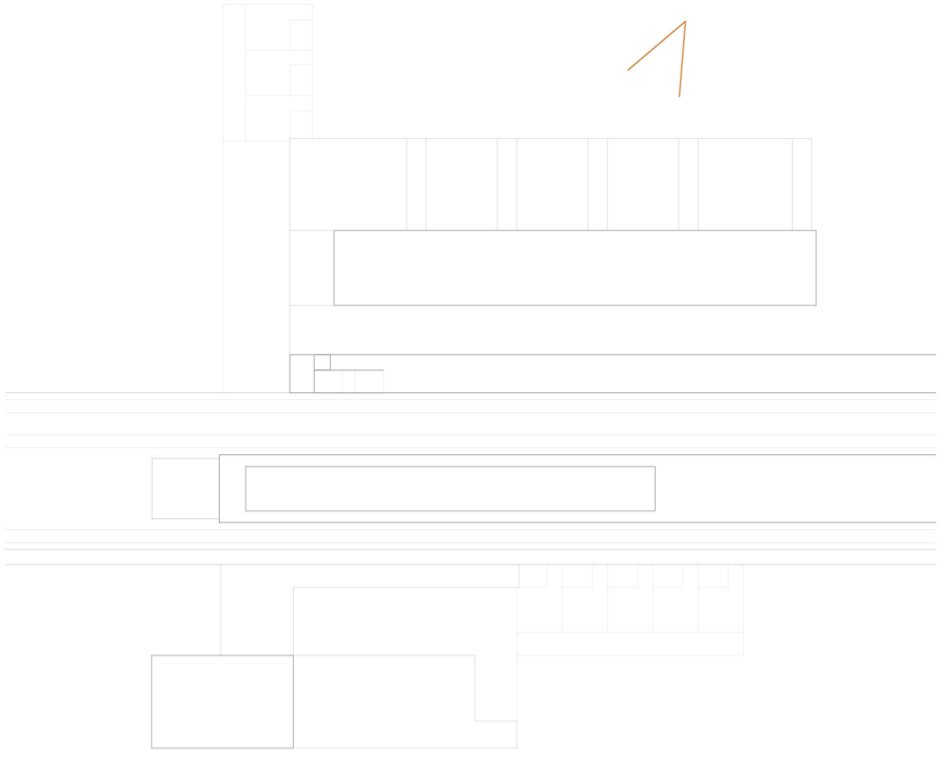


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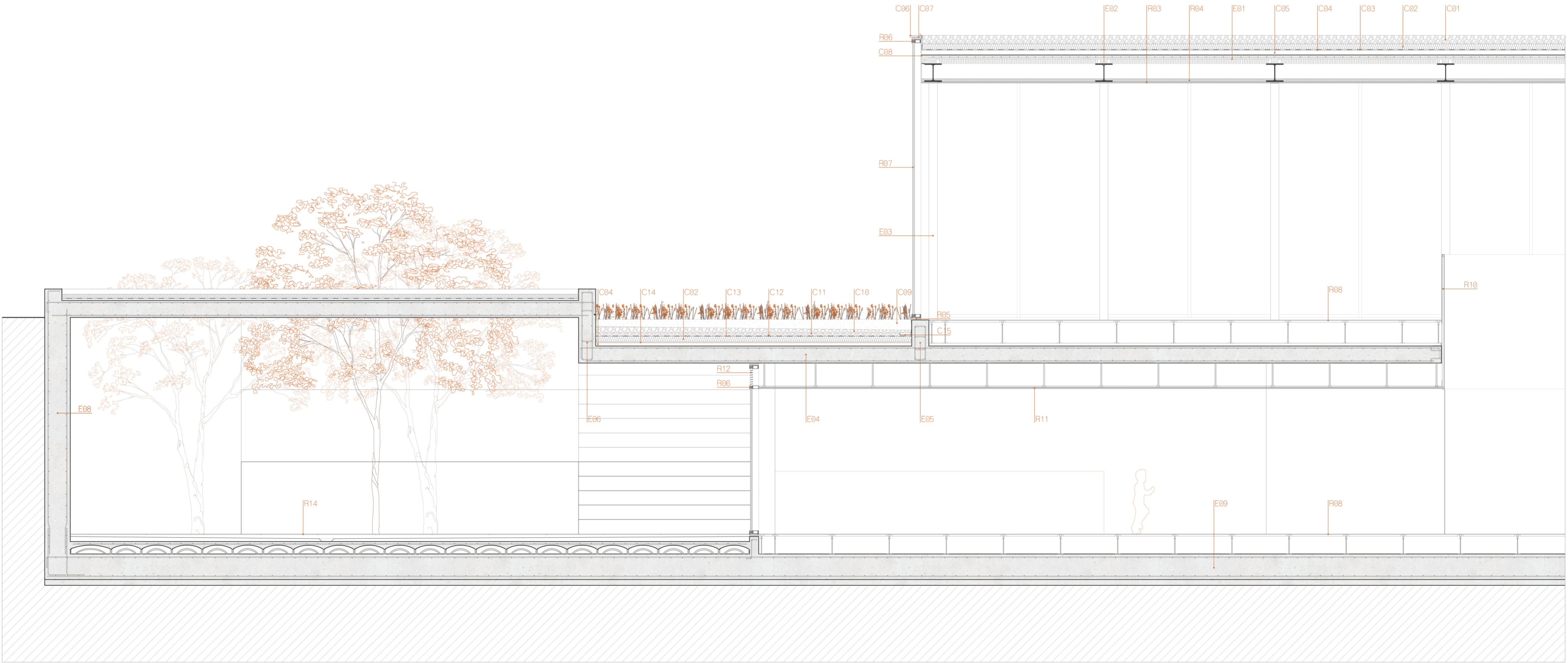


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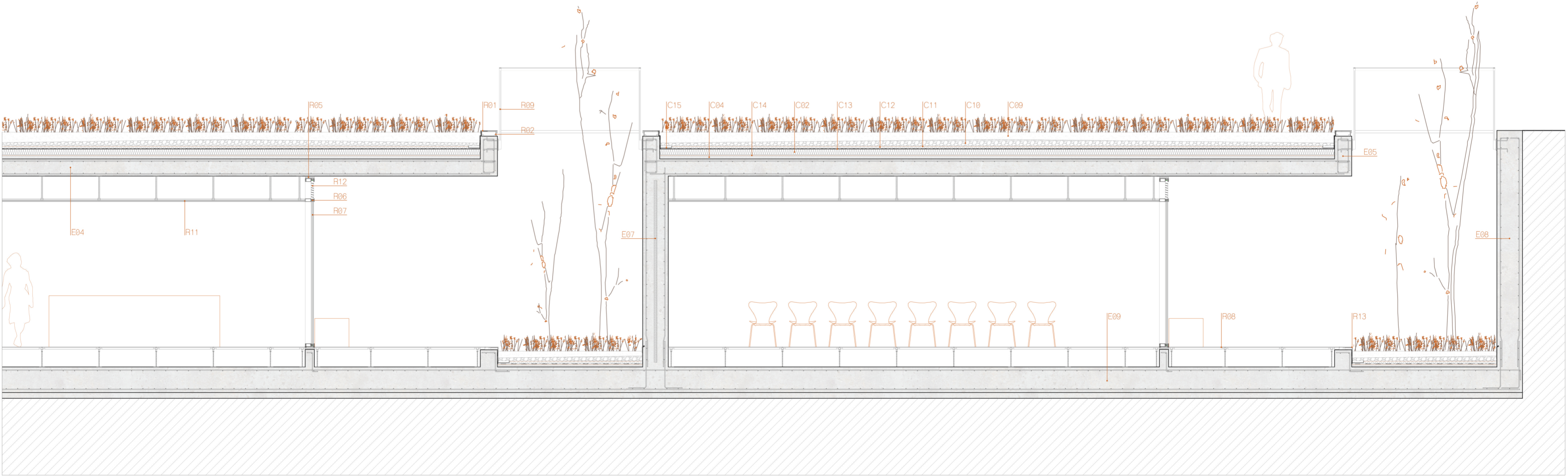








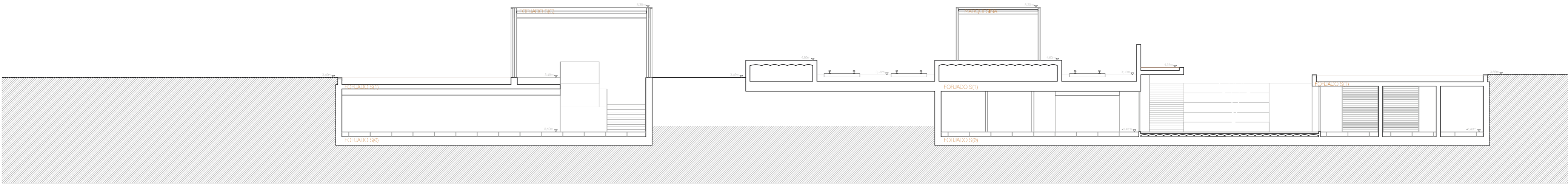
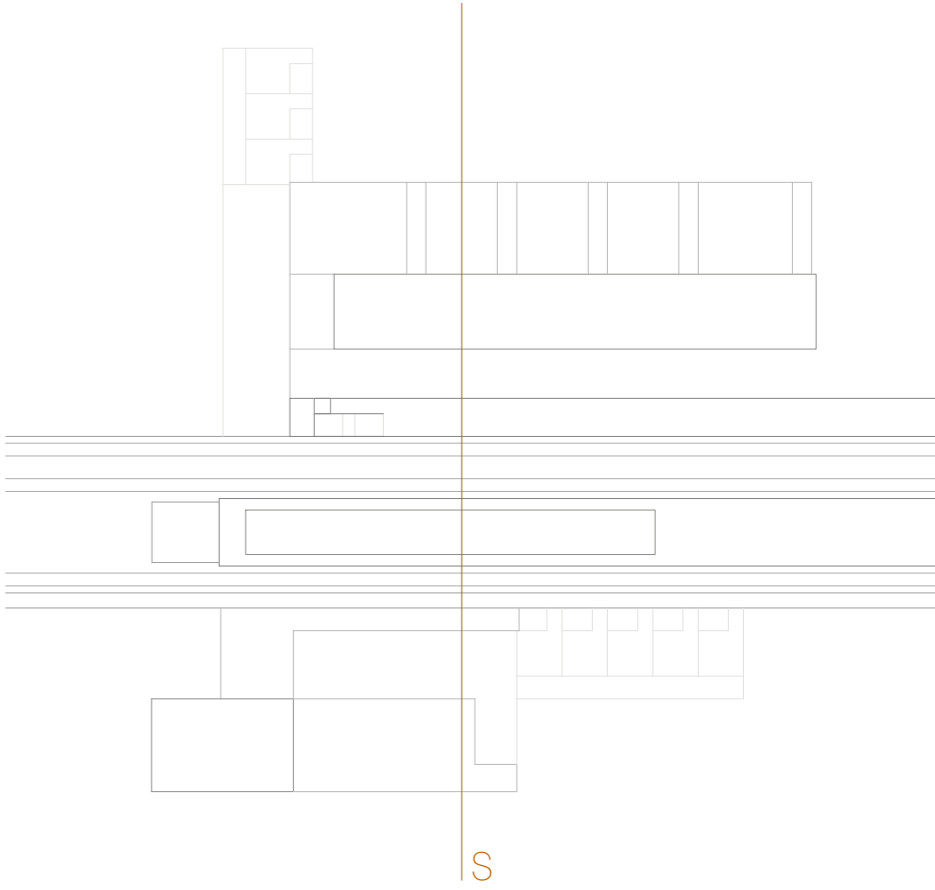








Sección 1/200



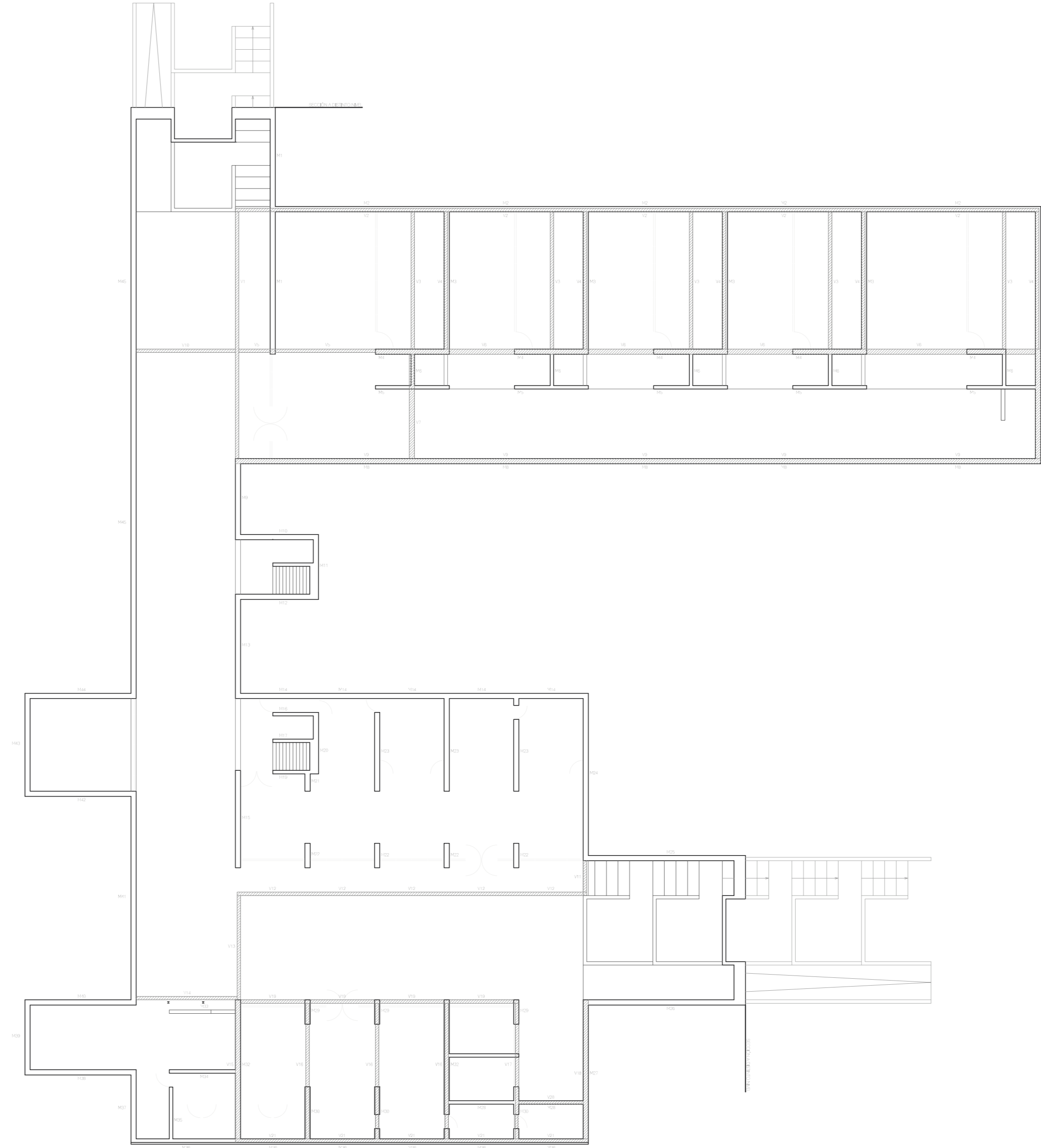














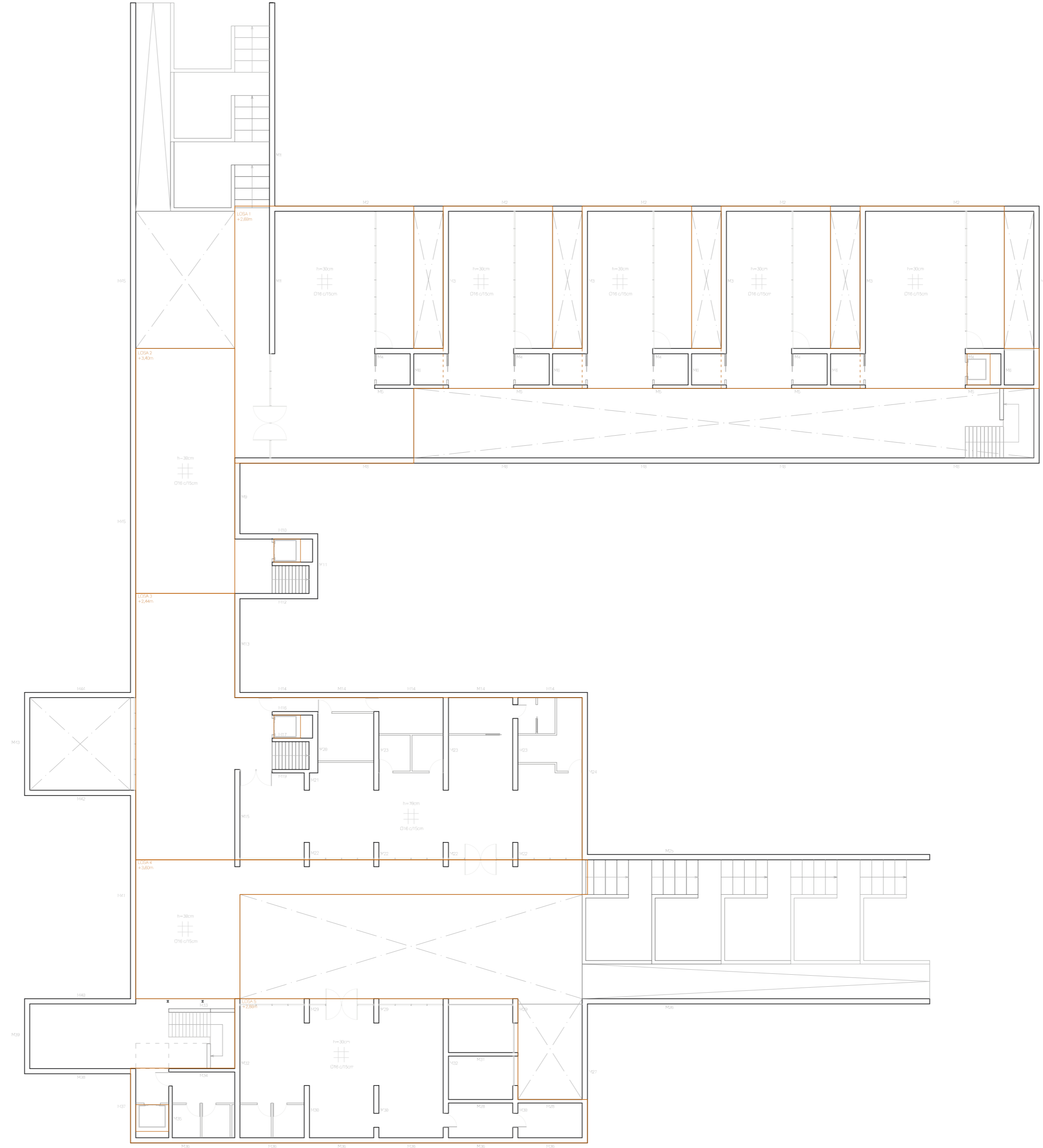








FORJADO S(1) Armado losa maciza  $\odot$  1/300

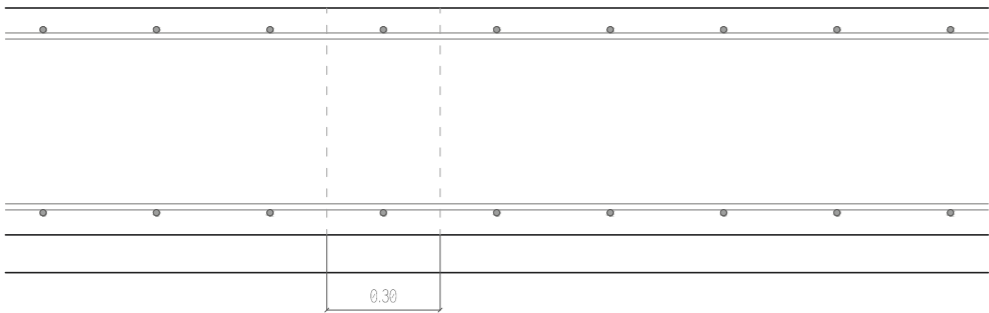




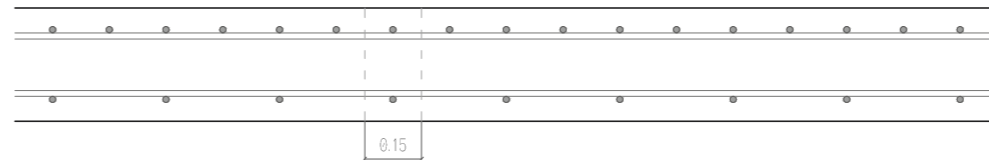




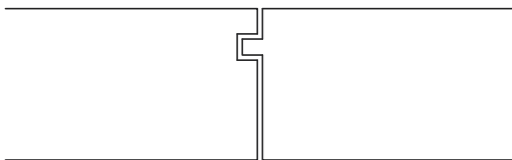
LOSA MACIZA CIMENTACIÓN HA-30, c = 60cm  
Armado en ambas direcciones de 1 Ø 16 cada 30cm



LOSA MACIZA HA-30, c = 30cm  
Armado en ambas direcciones de 1 Ø 16 cada 15cm



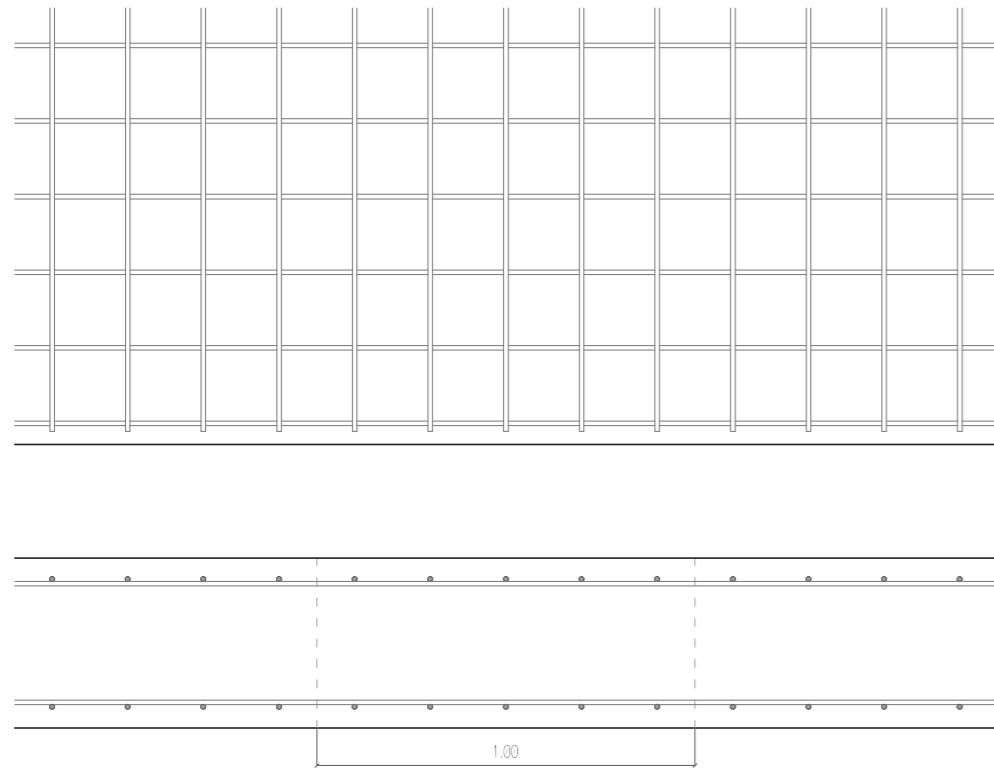
JUNTA ESTRUCTURAL  
Junta estructural machiembrada en forjado de losa maciza





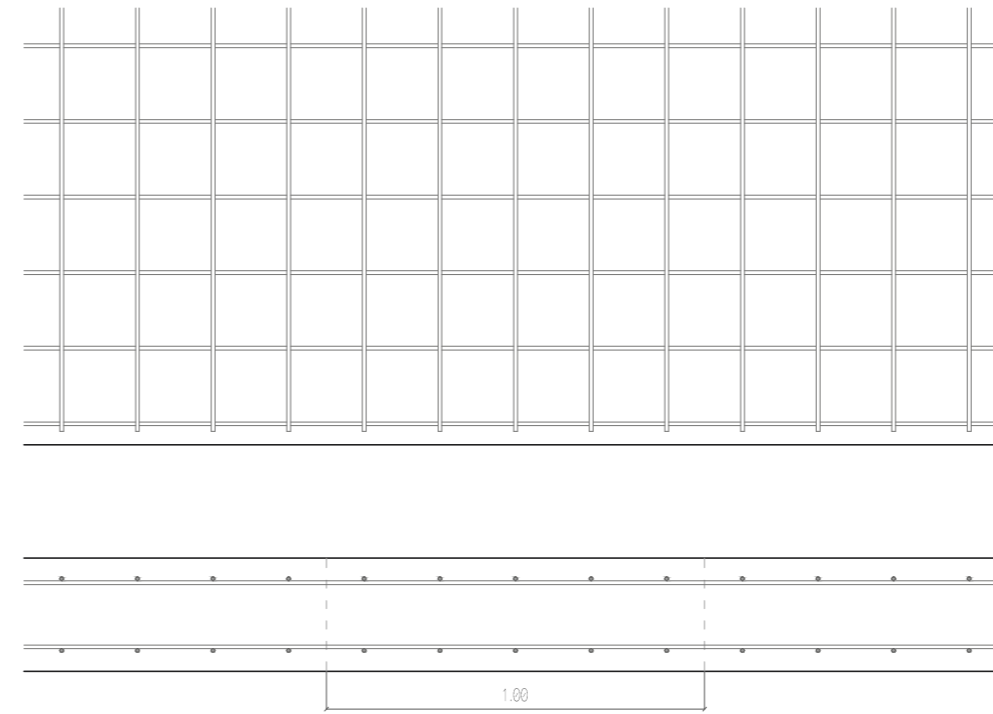
MURO PORTANTE HA-30, e = 45cm

Armado en ambas caras de 5 Ø 12 cada 1m



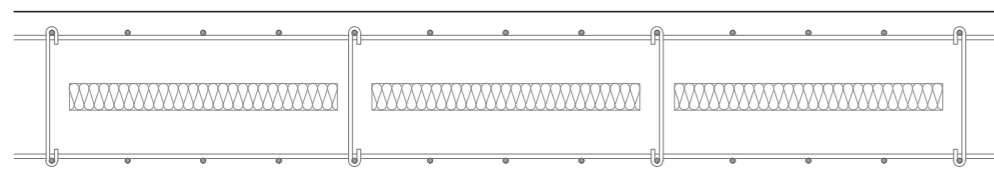
MURO PORTANTE HA-30, e = 30cm

Armado en ambas caras de 5 Ø 10 cada 1m



COLOCACIÓN AISLANTE EMBEBIDO

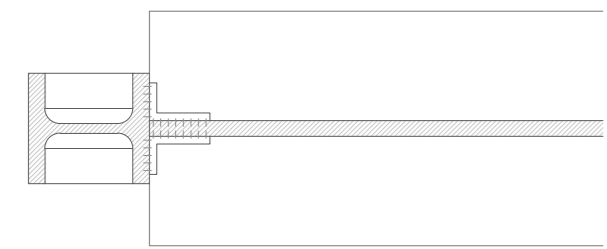
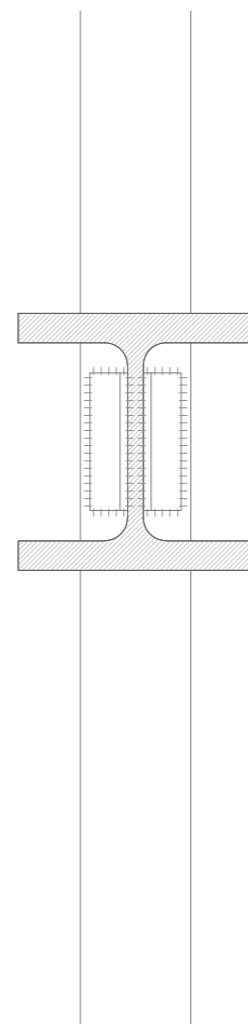
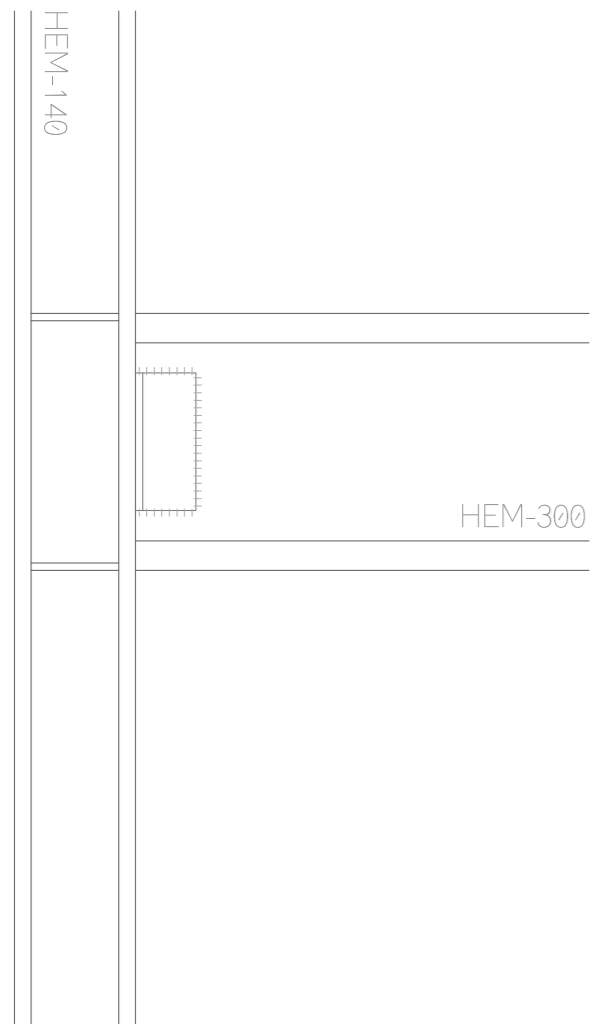
Colocación de llaves que permiten el trabajo solidario de ambas hojas





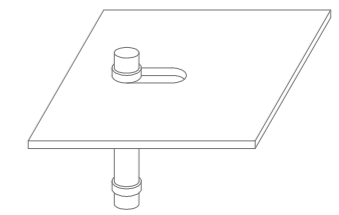
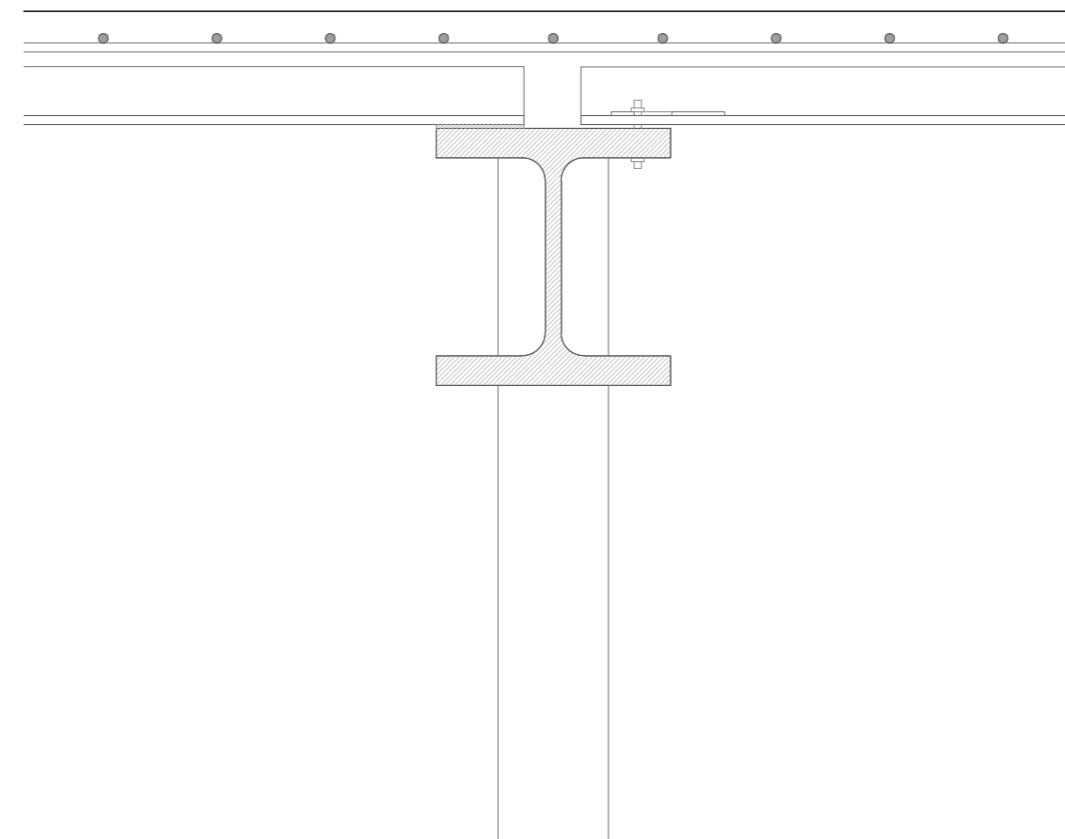
### UNIÓN VIGA - PILAR

Encuentro de la viga con el pilar continuo resuelto mediante soldadura de una pletina metálica en L. Además, se colocan rigidizadores entre las alas del pilar.



### UNIÓN VIGA - CHAPA COLABORANTE

La unión de la chapa colaborante se resuelve de dos modos distintos, según su movilidad: para permitir el deslizamiento, se ejecuta un taladro en la viga y se coloca un tornillo sobre la placa perforada; mientras que para anular el movimiento se realiza una unión rígida con la viga.





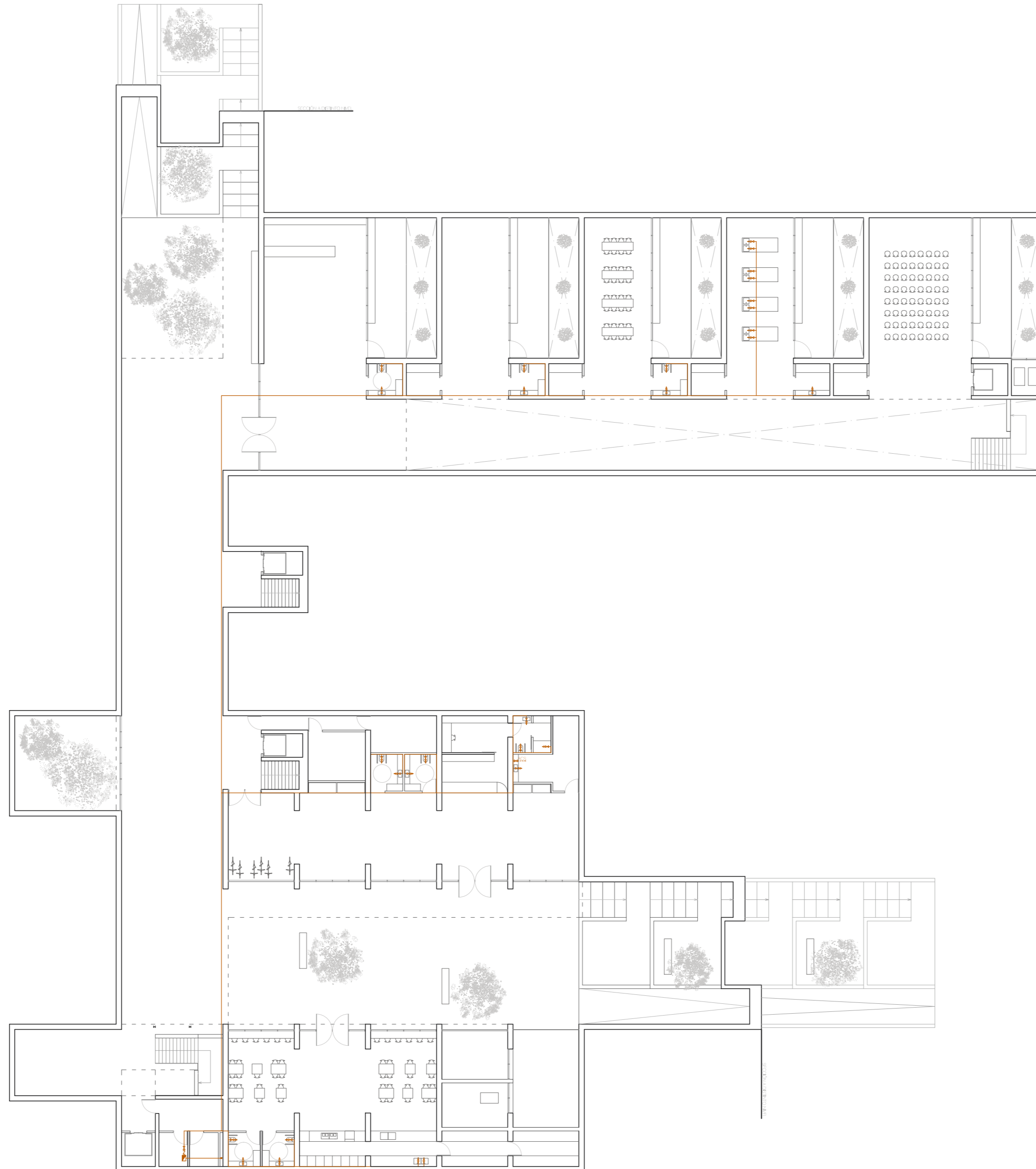


- Conducto de agua fría
- Conducto ACS
- ⊗ Acometida
- ▣ Contador
- ⌞ Válvula de retención
- ⌞ Llave de paso
- Bajante
- ⌞ Dotación al aparato

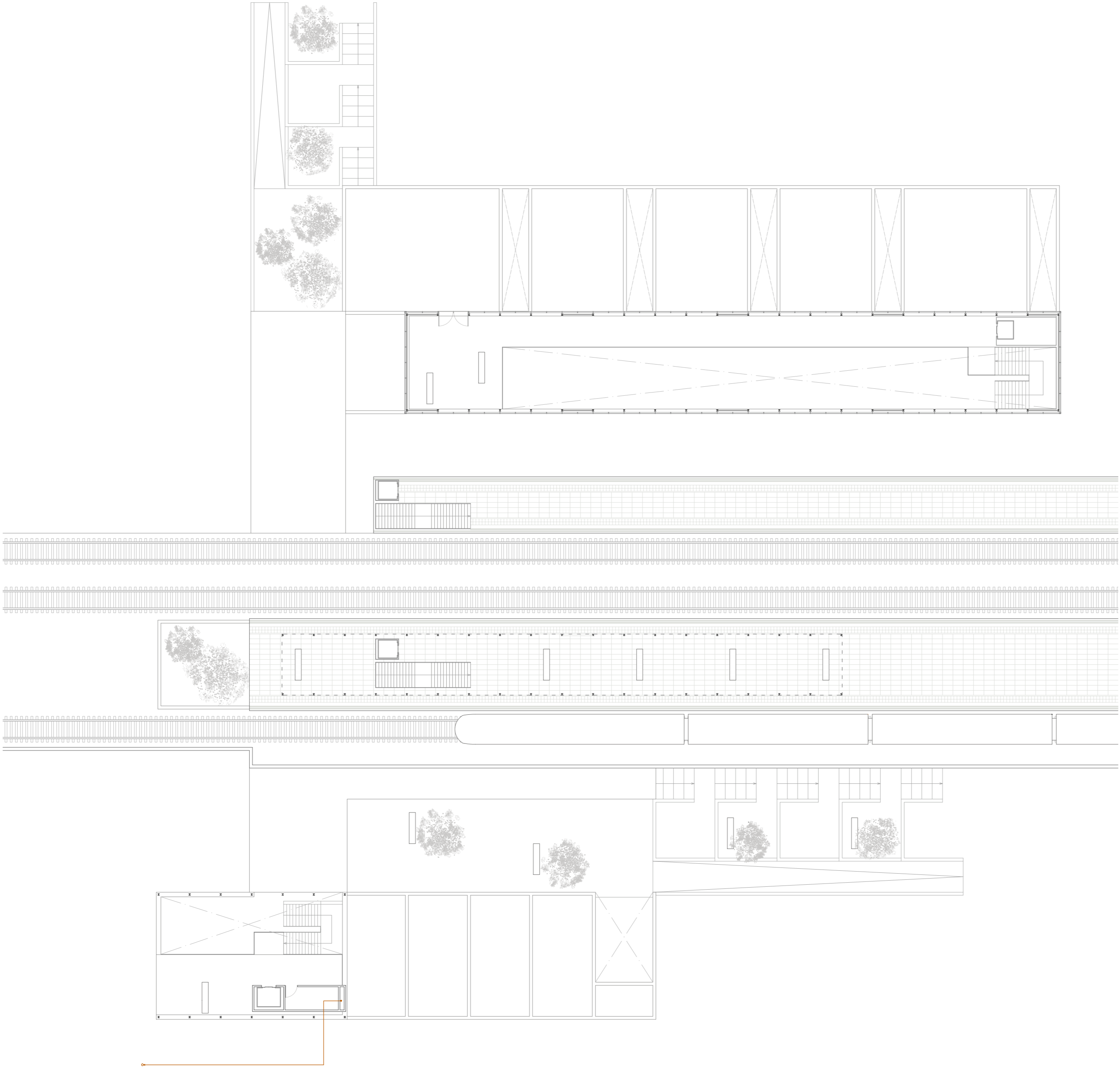




- Conducto de agua fría
- Conducto ACS
- Acometida
- ▣ Contador
- ⌞ Válvula de retención
- ⌞ Llave de paso
- Bajante
- ⌞ Dotación al aparato

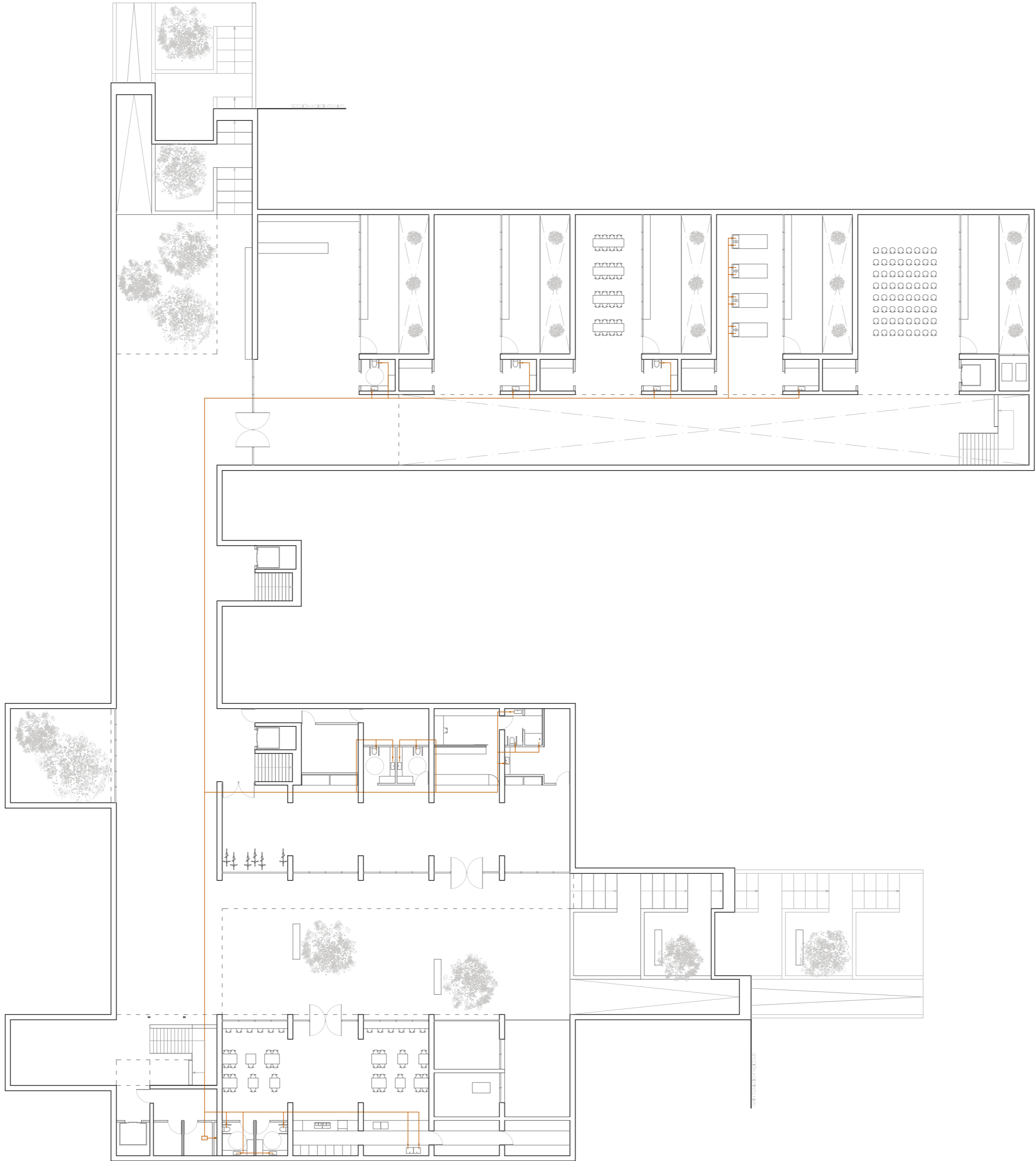


- Conducción de agua
- Vertido del aparato
- GB Grupo de bombeo
- Bajante
- Evacuación al alcantarillado

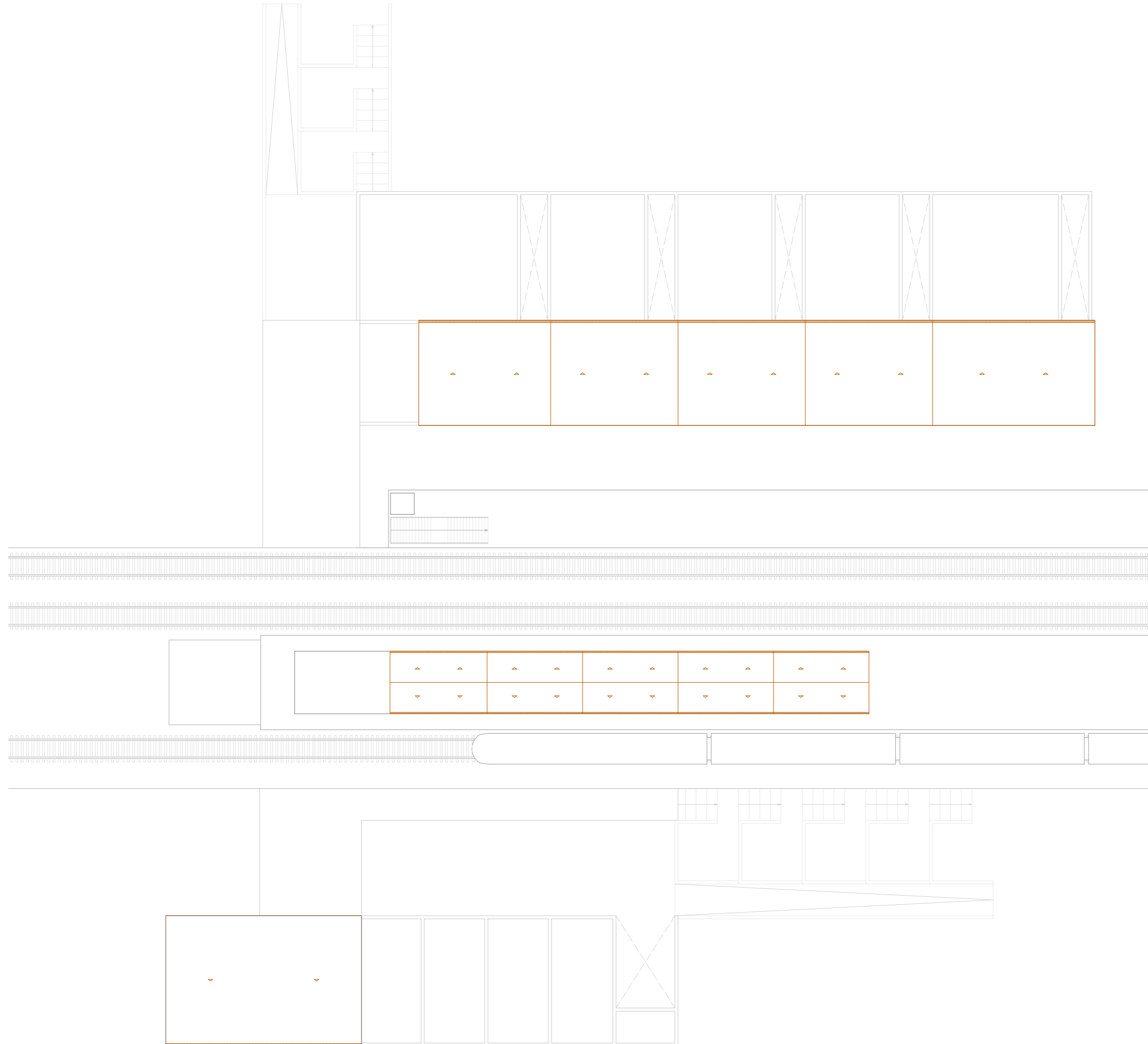




- Conducción de agua
- Verido del aparato
- GB Grupo de bombeo
- Bajante
- Evacuación al alcantarillado

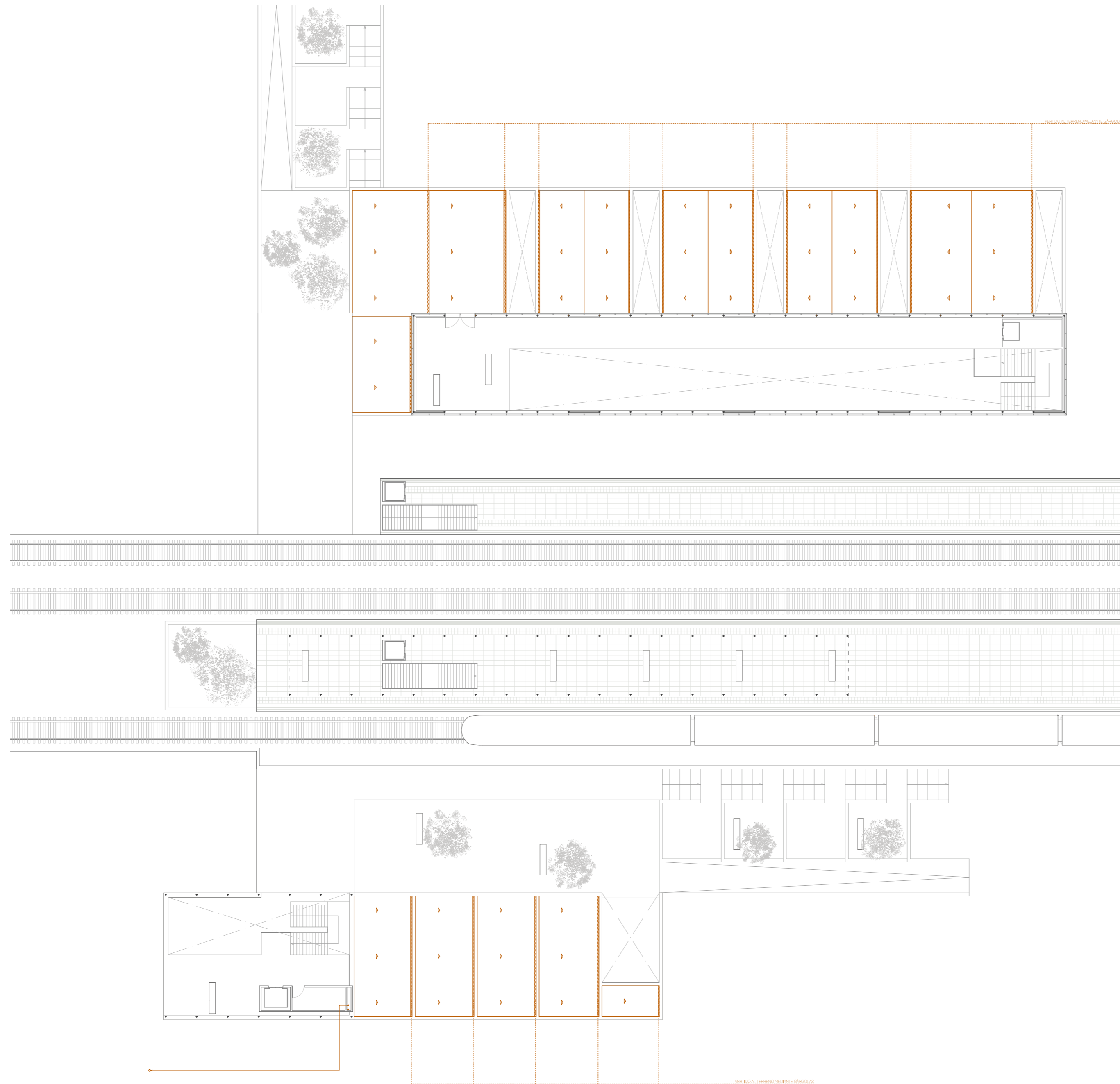


- Conducción de agua
- Colector
- ▨ Canalón
- ⋯ Vertido al terreno
- ☐ Grupo de bombeo
- Bajante
- Evacuación alcantarillado

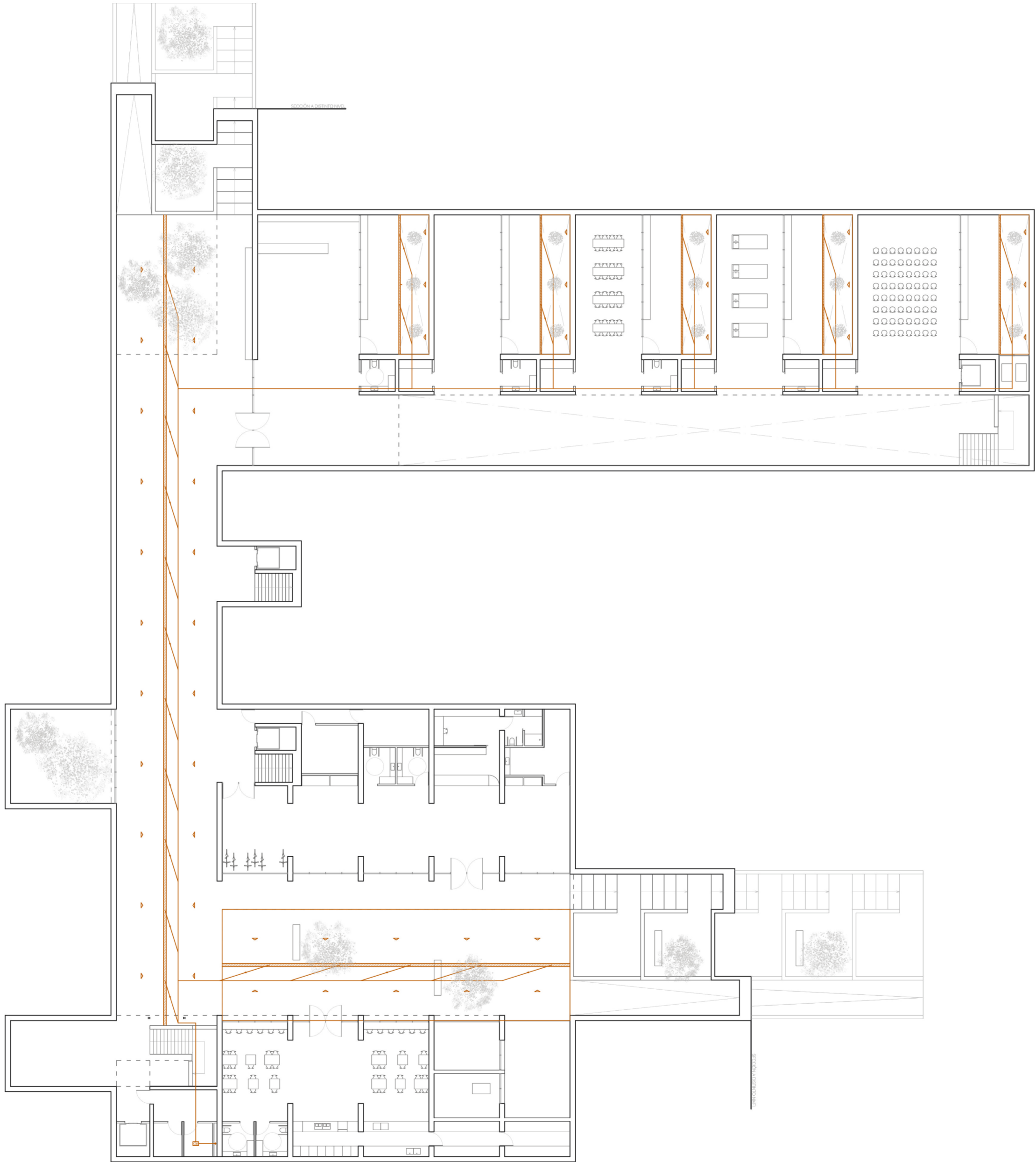




- Conducción de agua
- Colector
- ▨ Canalón
- ⋯ Vertido al terreno
- ▭ Grupo de bombeo
- Bajante
- Evacuación alcantarillado



- Conducción de agua
- Colector
- ▨ Canalón
- Vertido al terreno
- ↘ Sentido de pendiente
- GB Grupo de bombeo
- Bajante
- Evacuación alcantarillado





- Acometida
- Contador
- C.G.P.
- C.G.B.T.
- G.E.
- Derivación edificio

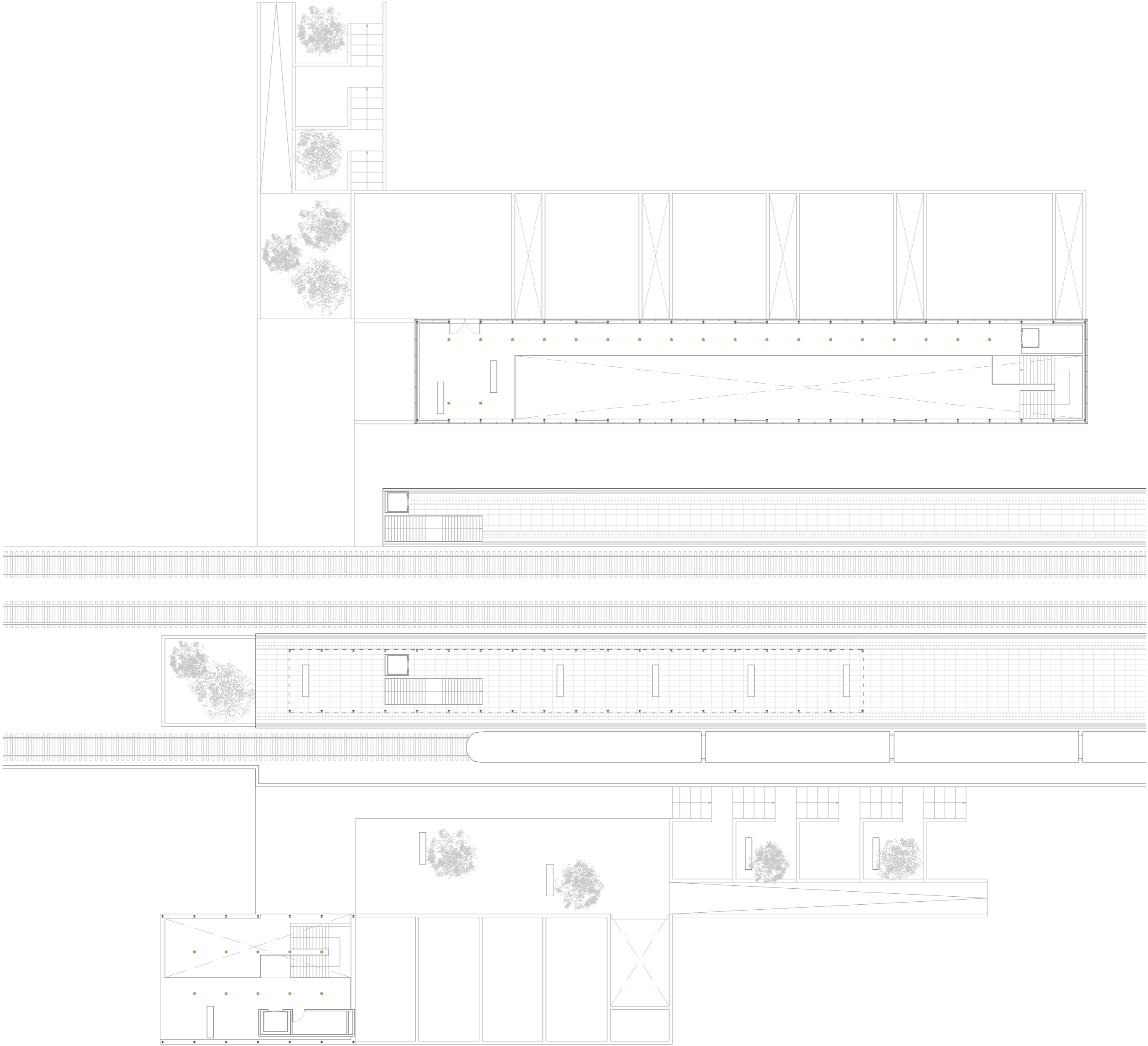


- Acometida
- Contador
- C.G.P. Cuadro general de protección
- C.G.B.T. Caja general de protección
- G.E. Grupo electrógeno
- Derivación edificio

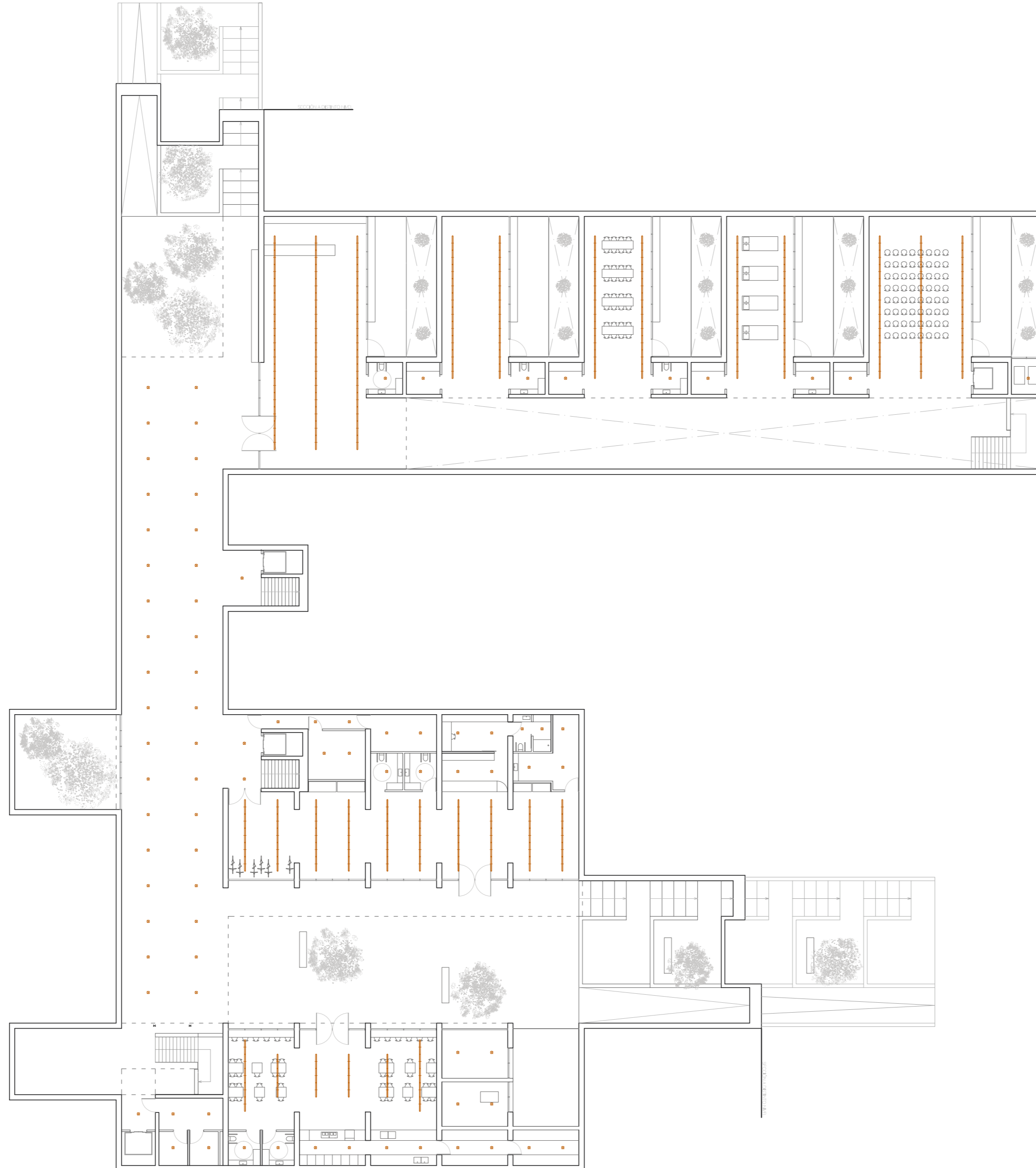




- ⊗ Luminaria circular IGuzzini E105
- Luminaria lineal IGuzzini Q357



- ⊗ Luminaria circular IGuzzini E105
- Luminaria lineal IGuzzini Q357

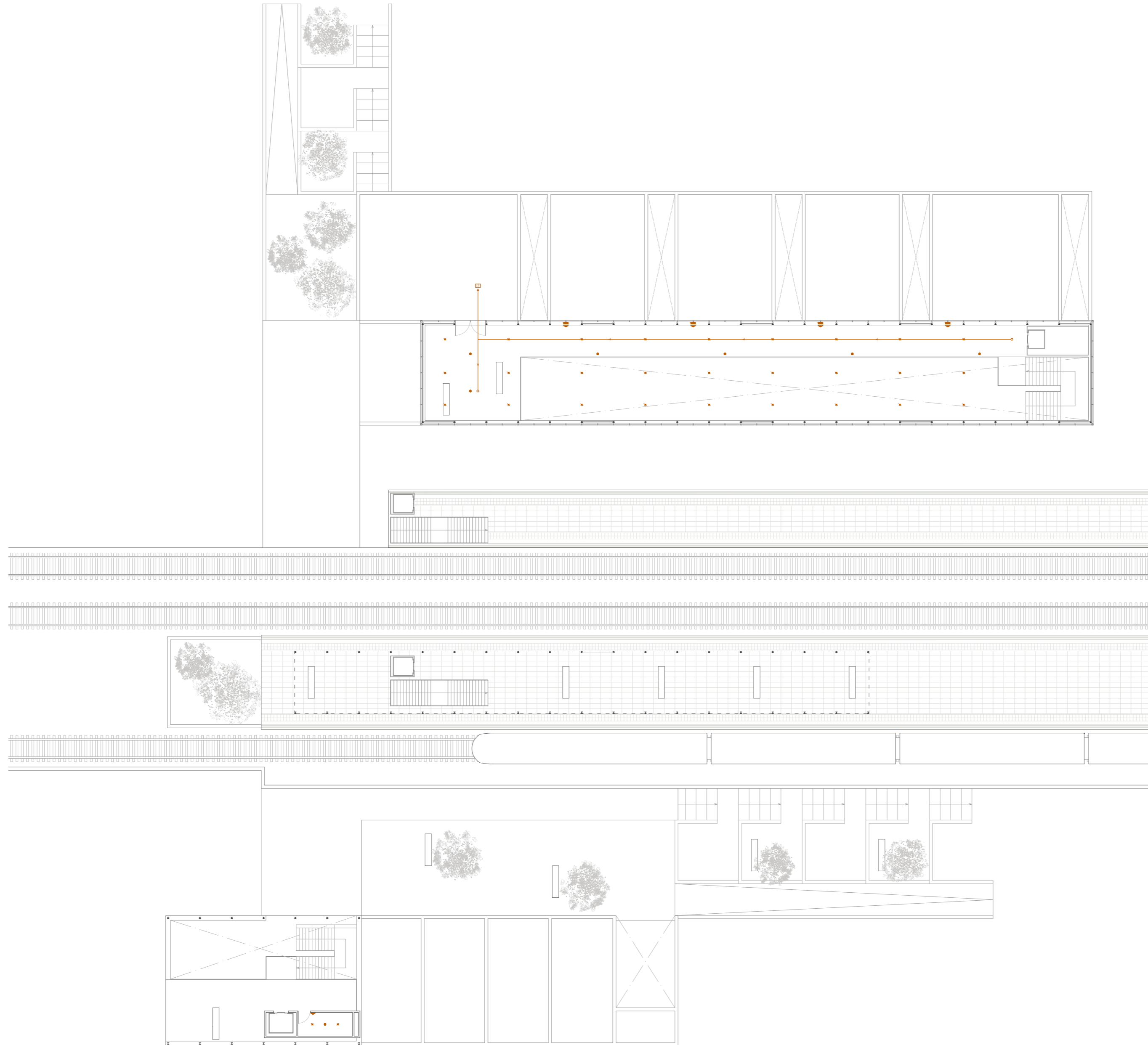




- ME Máquina exterior
- MI Máquina interior
- ..... Conducción refrigerante
- Conduco de impulsión
- ▨ Conduco de retorno
- Impulsión en vertical
- ▤ Impulsión en horizontal



- Origen de evacuación
- Recorrido de evacuación
- SE Salida exterior
- ▲ Extintor 21A-113B
- Boca de incendio equipada
- Sistema de alarma
- Sistema de detección
- ✕ Sistema de extinción automática

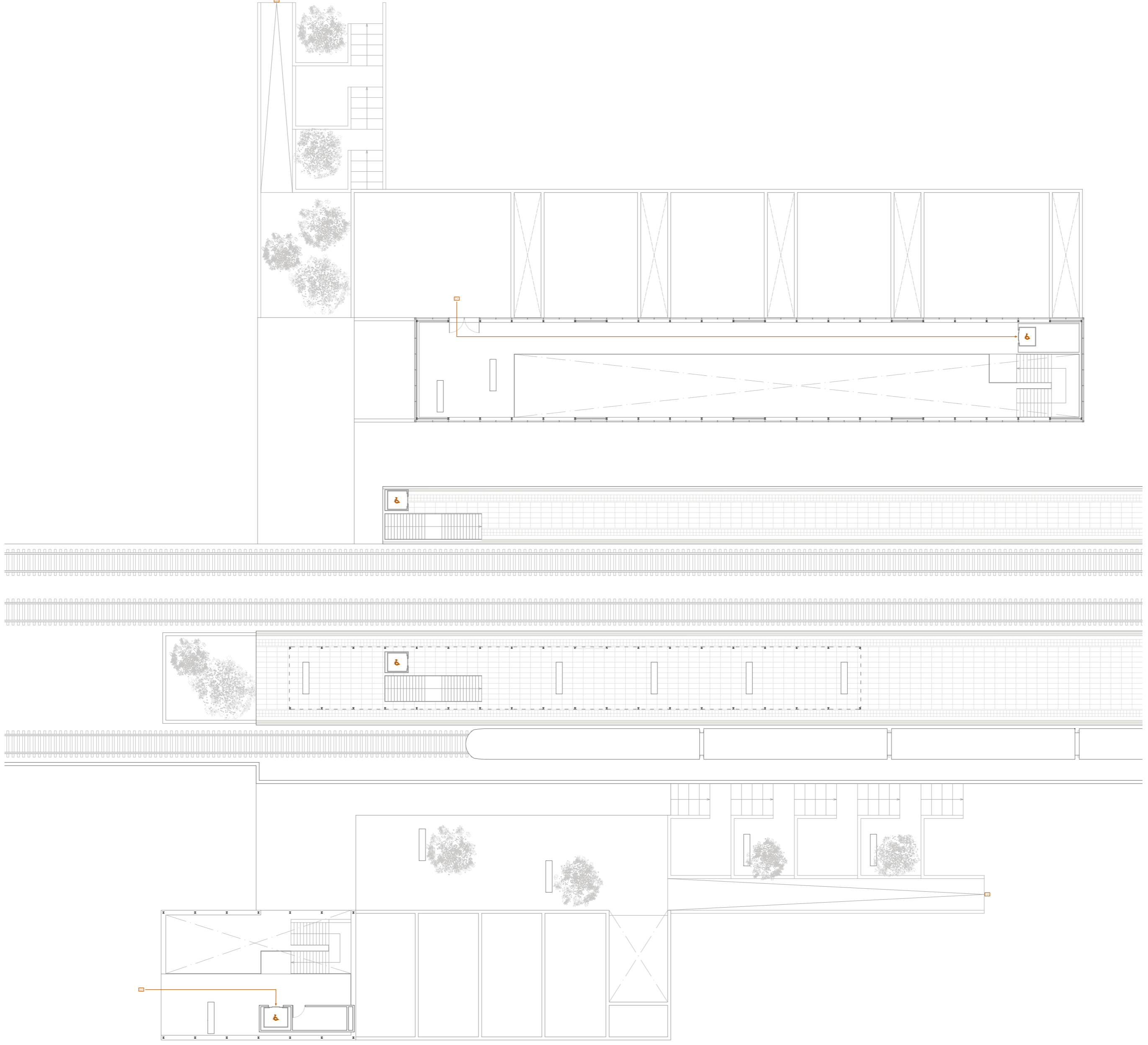




- Origen de evacuación
- Recorrido de evacuación
- SE Salida exterior
- ▲ Extintor 21A-113B
- BE Boca de incendio equipada
- Sistema de alarma
- Sistema de detección
- ✕ Sistema de extinción automática



- Inicio itinerario accesible
- EA Entrada accesible
- NA Recorrido no accesible
- ♿ Estancia adaptada (aseo, ascensor)
- 156 Plazas reservadas de 156





- Inicio itinerario accesible
- EA Entrada accesible
- NA Recorrido no accesible
- ♿ Estancia adaptada (aseo, ascensor)

