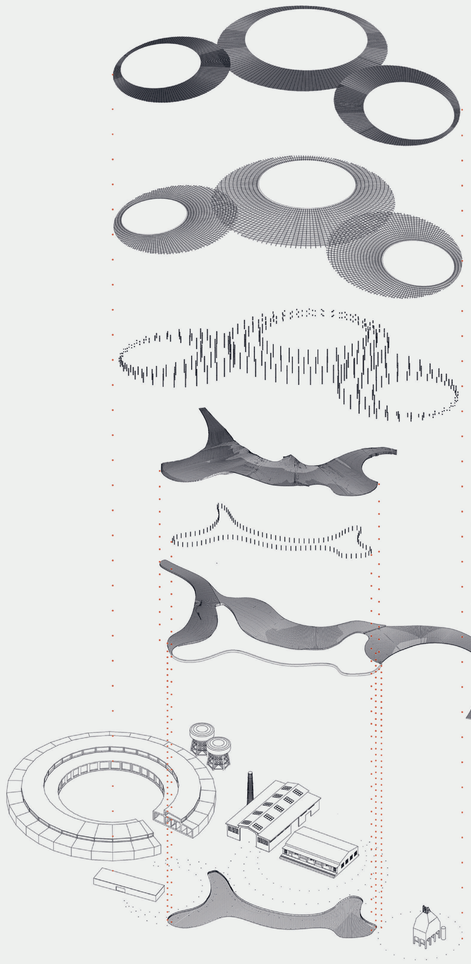
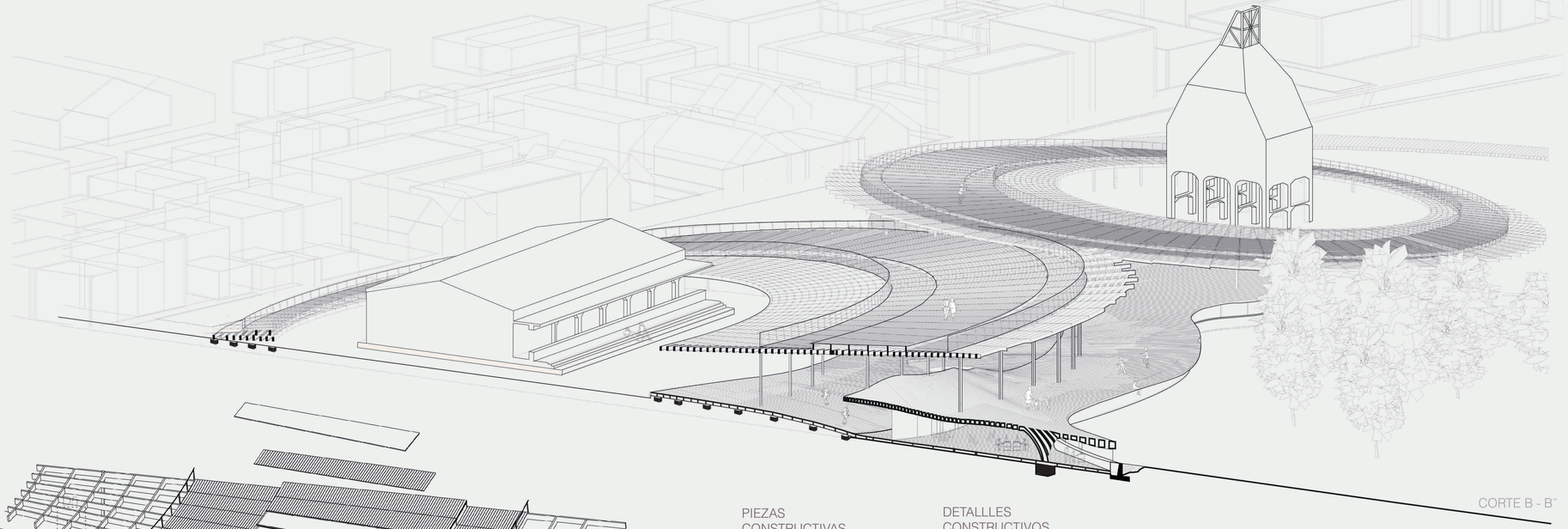
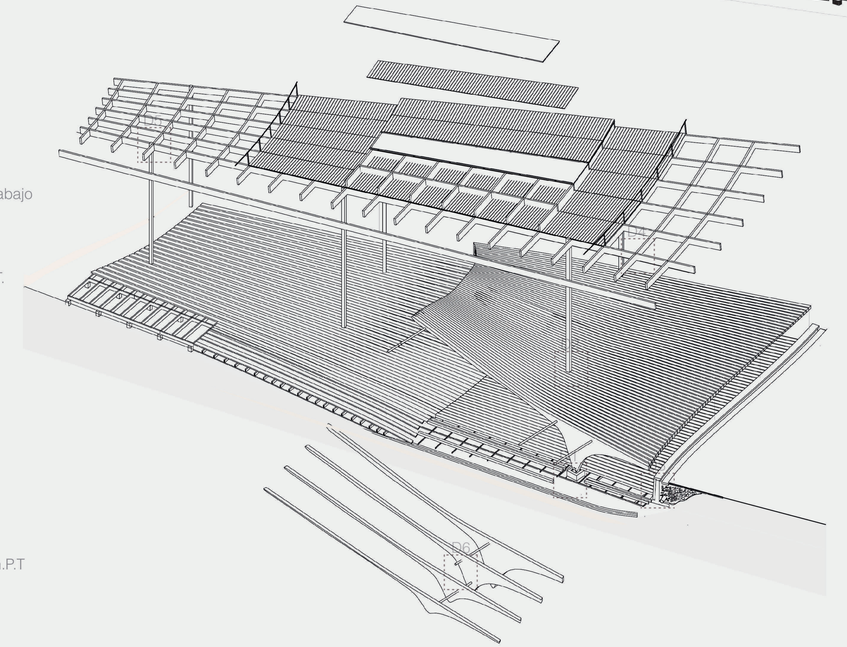
Lógicas Constructivas





CORTE B - B''

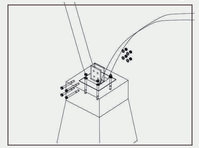


PIEZAS CONSTRUCTIVAS

- A Tabla de piso 1 x 6
- B tabla de cielo 2 x 4
- C Placa de terciado estructural
- D Viga de madera 16 x 4
- E herraje oculto forma "t"
- F Pieza de madera 8 x 8
- G Vigas de madera 2x8
- H Fundaciones aisladas tarima
- I Vigas de madera 2x6
- J Paneles contralaminado
- K Tarugo madera
- L Canaleta
- M Pernos
- N Vidrio termolaminados
- Ñ Aislante lana de vidrio
- O Osb
- P Zapata de contención
- Q Geotextil
- R Relleno de grava
- S Menbrana asfáltica
- T Colector pvc 110 mm
- U Zapata de contención
- V Herraje oculto
- W Radier h10 10 cm
- X Cama de ripio
- Y Fundación corrida h.A
- Z Suelo compactado

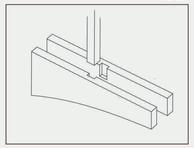
DETALLLES CONSTRUCTIVOS

D1



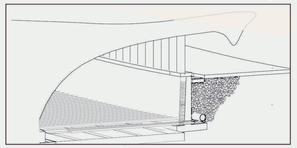
Herraje oculto a panel clt

D2



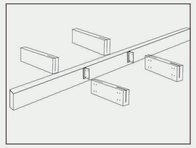
Cajeado a media madera en panel clt desde la Proyección del pilar

D3



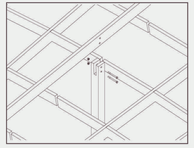
Muro drenado y revestido en tabique de madera aislado f-50

D4



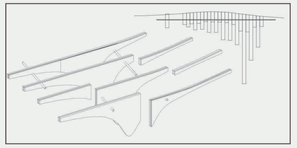
Unión viga longitudinal - viguetas con perfil metálico forma de "t"

D5



Unión pilar cajeado -viga Continua

D6



Paneles CLT encolados fijados con tarugo