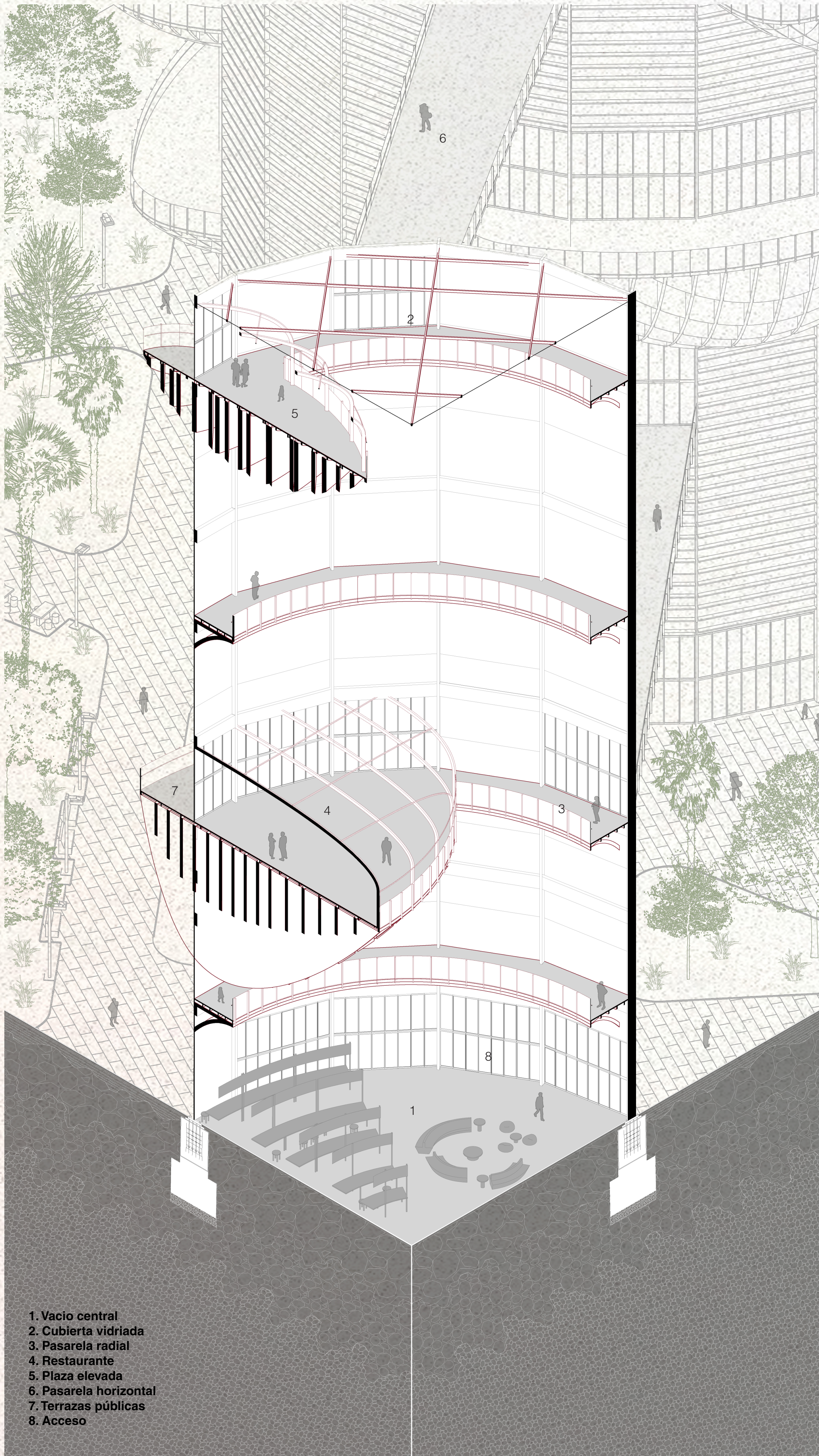
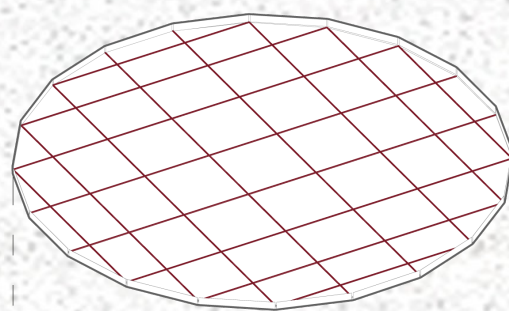


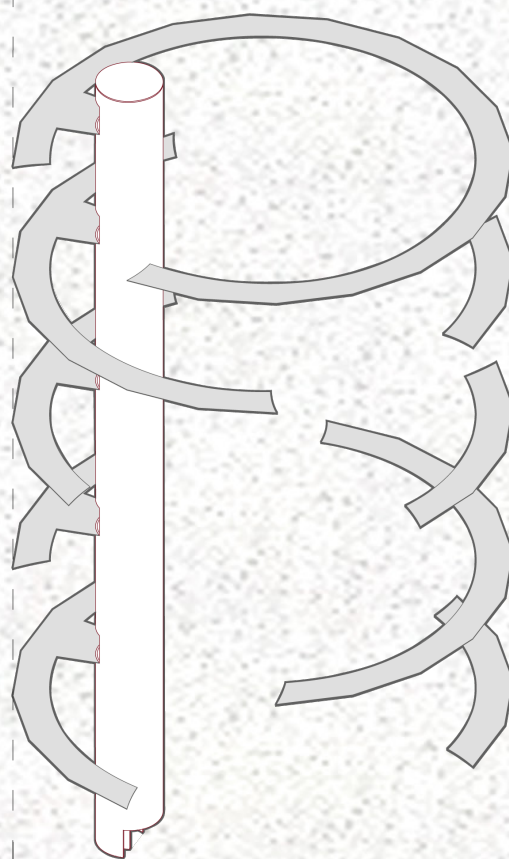


- 1. Vacio central
- 2. Cubierta vidriada
- 3. Pasarela radial
- 4. Restaurante
- 5. Plaza elevada
- 6. Pasarela horizontal
- 7. Terrazas públicas
- 8. Acceso

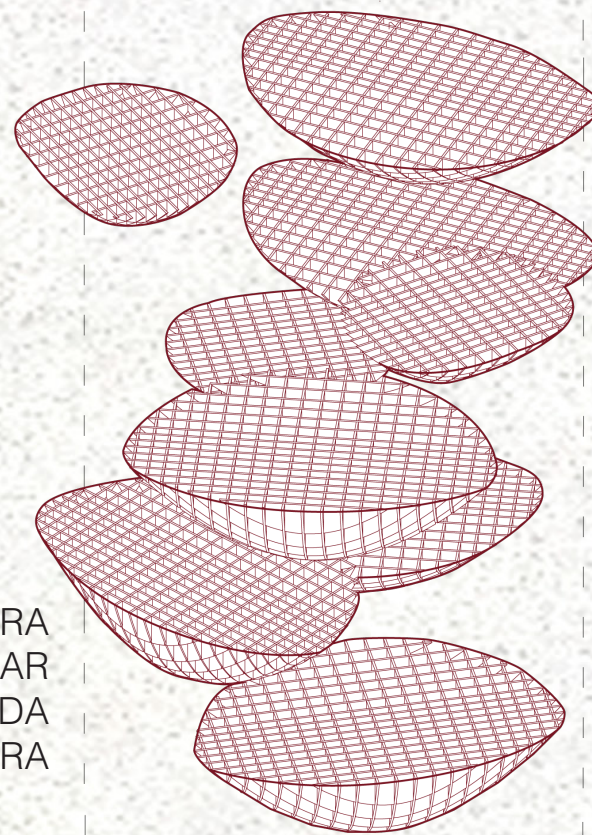
CUBIERTA



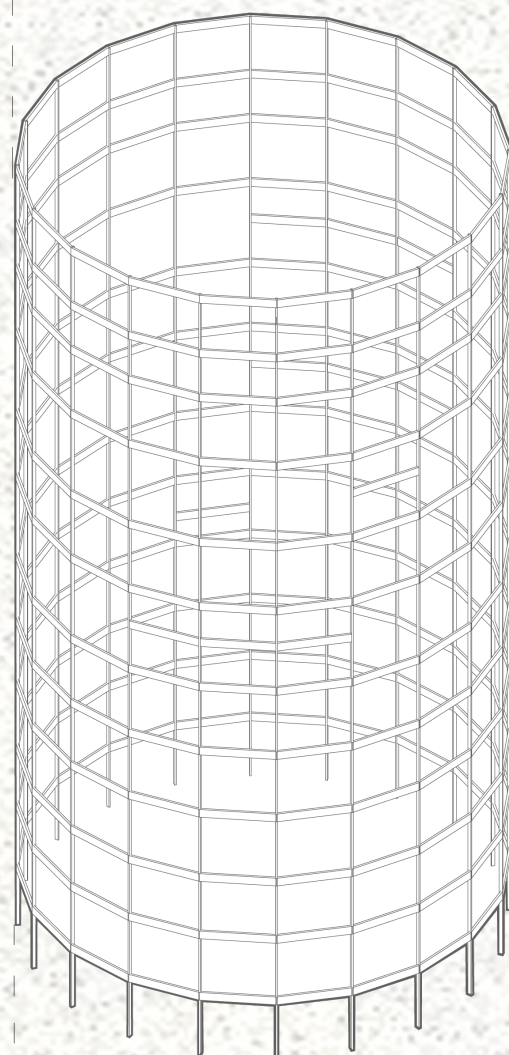
CIRCULACIONES
VERTICALES
HORIZONTALES



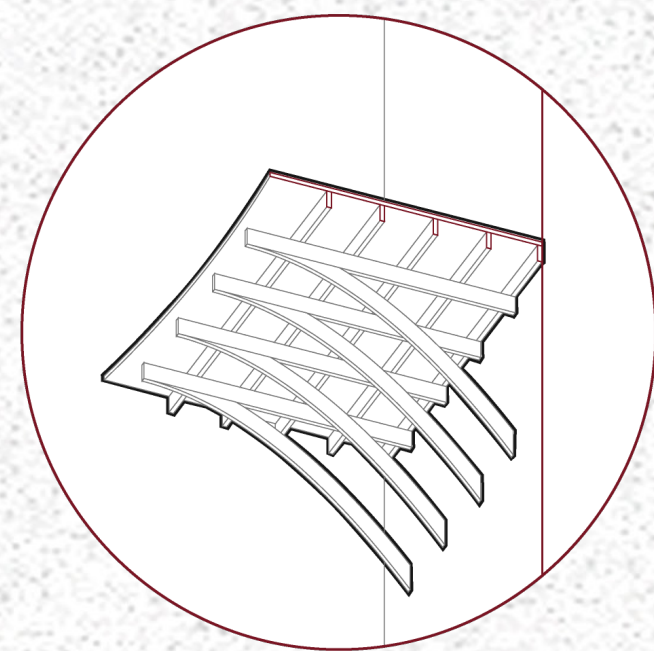
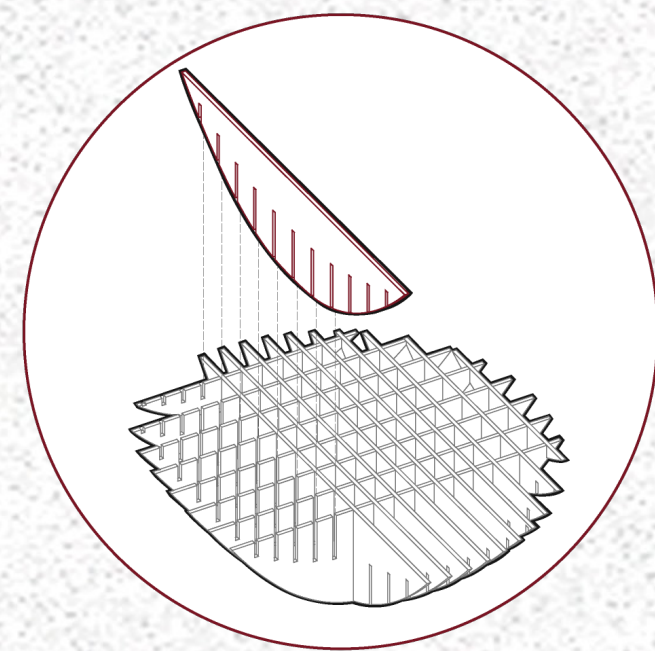
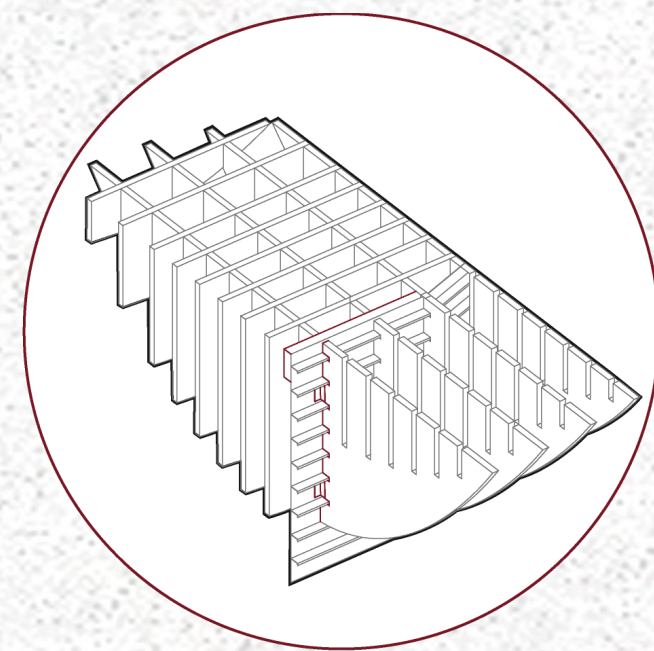
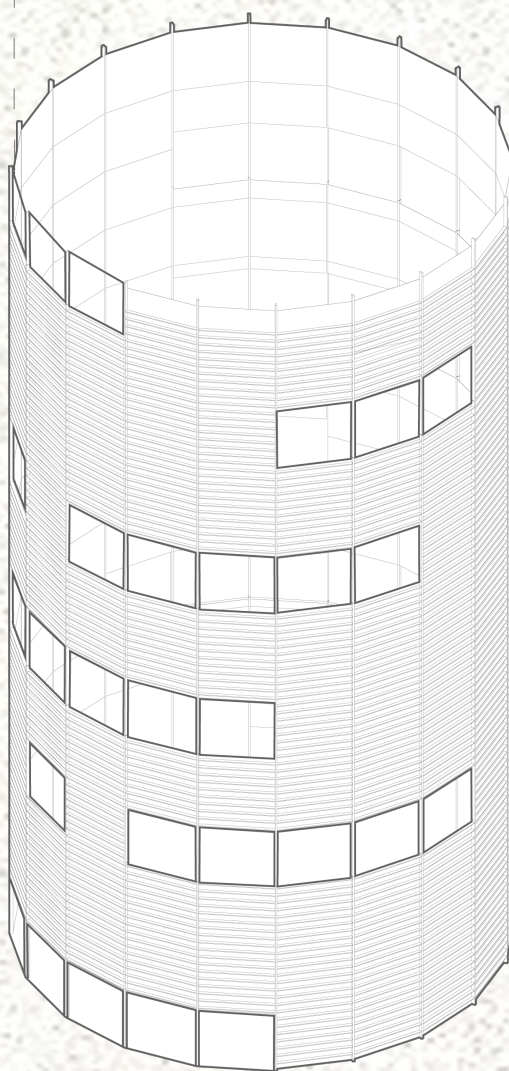
ESTRUCTURA
RETICULAR
ENSAMBLADA
DE MADERA



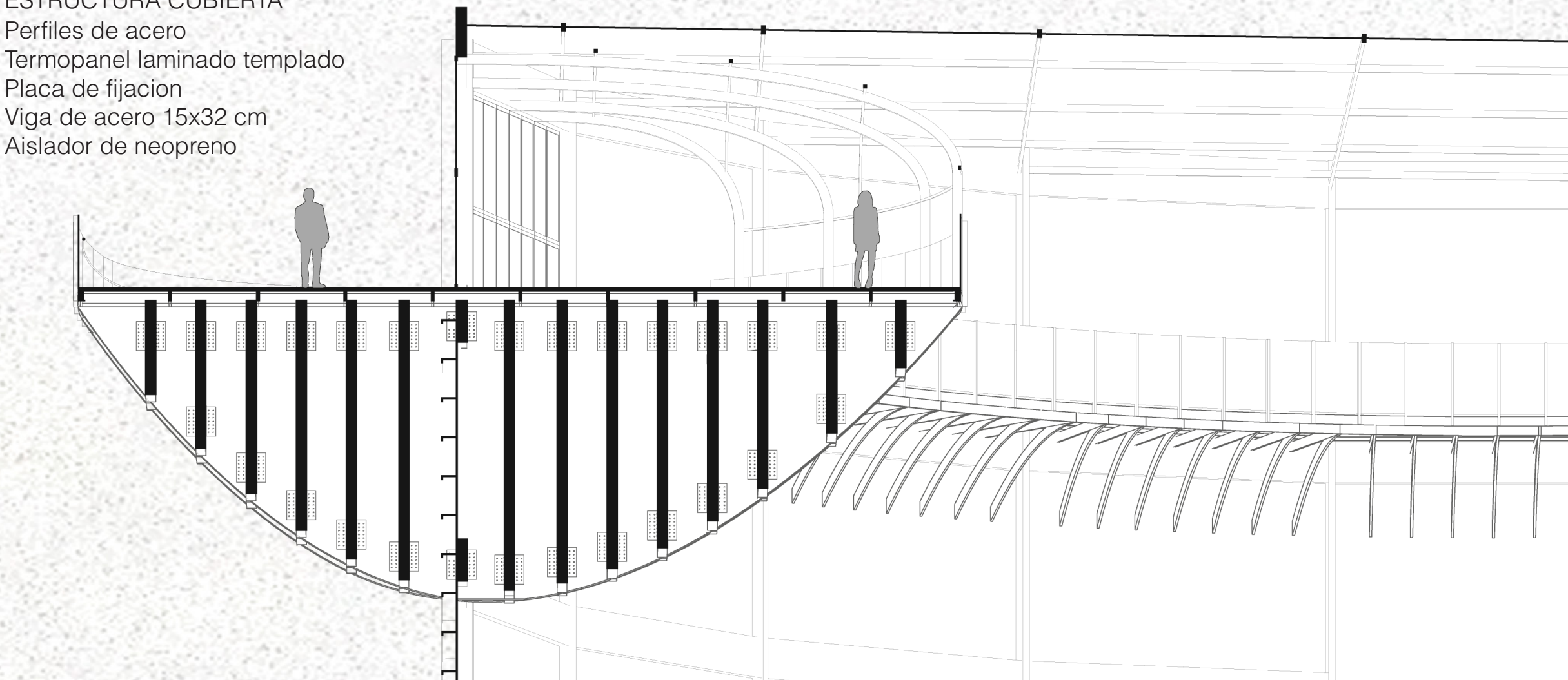
REFUERZO
SISTEMA
PILAR Y VIGA



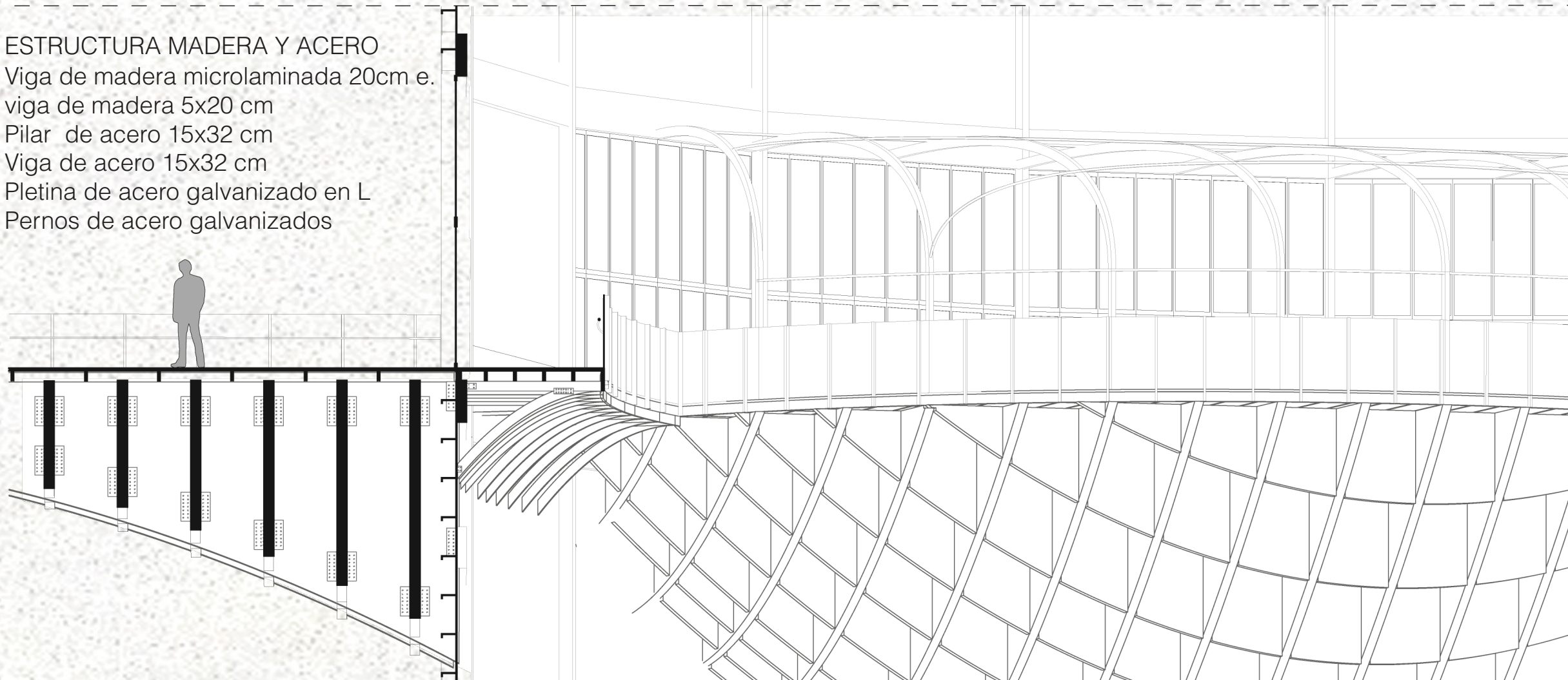
PREEXISTENCIA



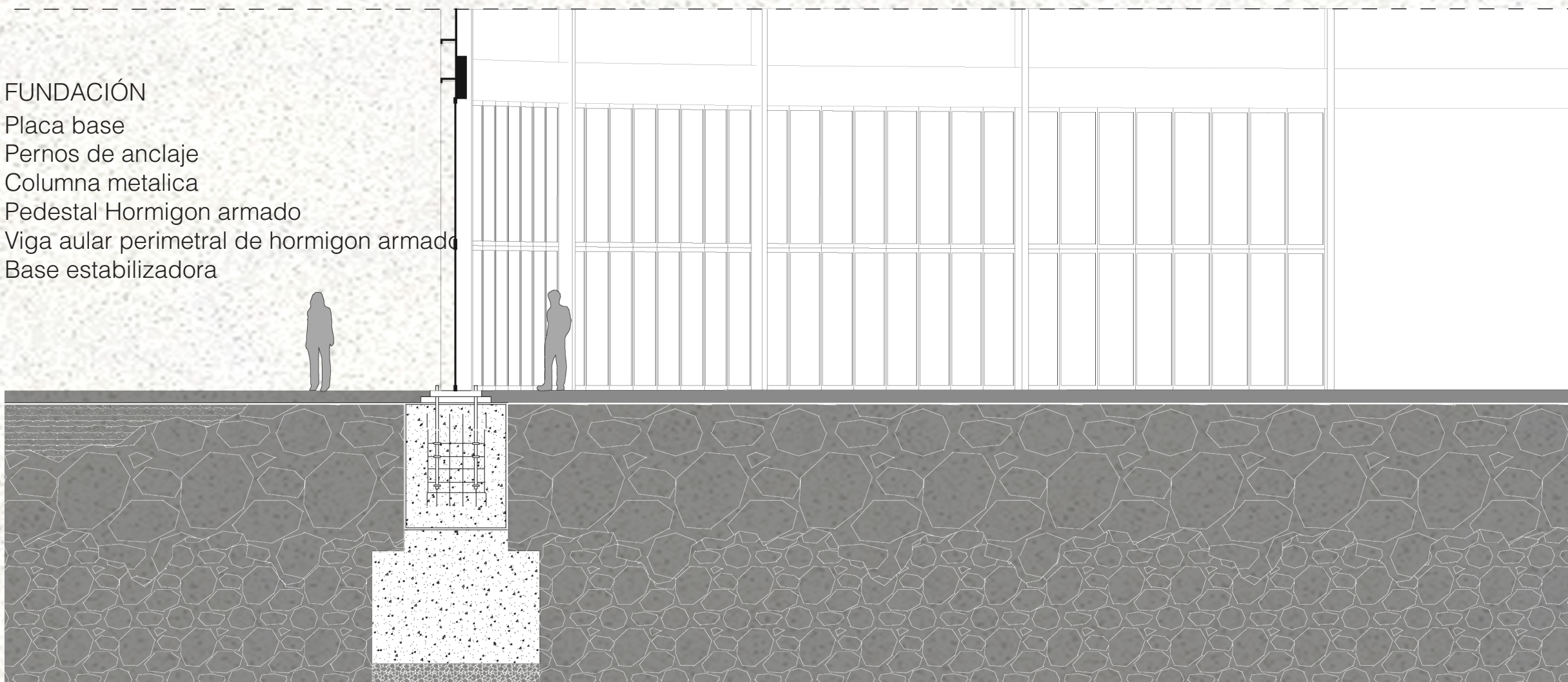
ESTRUCTURA CUBIERTA
Perfiles de acero
Termopanel laminado templado
Placa de fijación
Viga de acero 15x32 cm
Aislador de neopreno



ESTRUCTURA MADERA Y ACERO
Viga de madera microlaminada 20cm e.
viga de madera 5x20 cm
Pilar de acero 15x32 cm
Viga de acero 15x32 cm
Pletina de acero galvanizado en L
Pernos de acero galvanizados



FUNDACIÓN
Placa base
Pernos de anclaje
Columna metálica
Pedestal Hormigon armado
Viga aular perimetral de hormigon armado
Base estabilizadora



Corte Escantillón
Escala 1:100

ARQ903