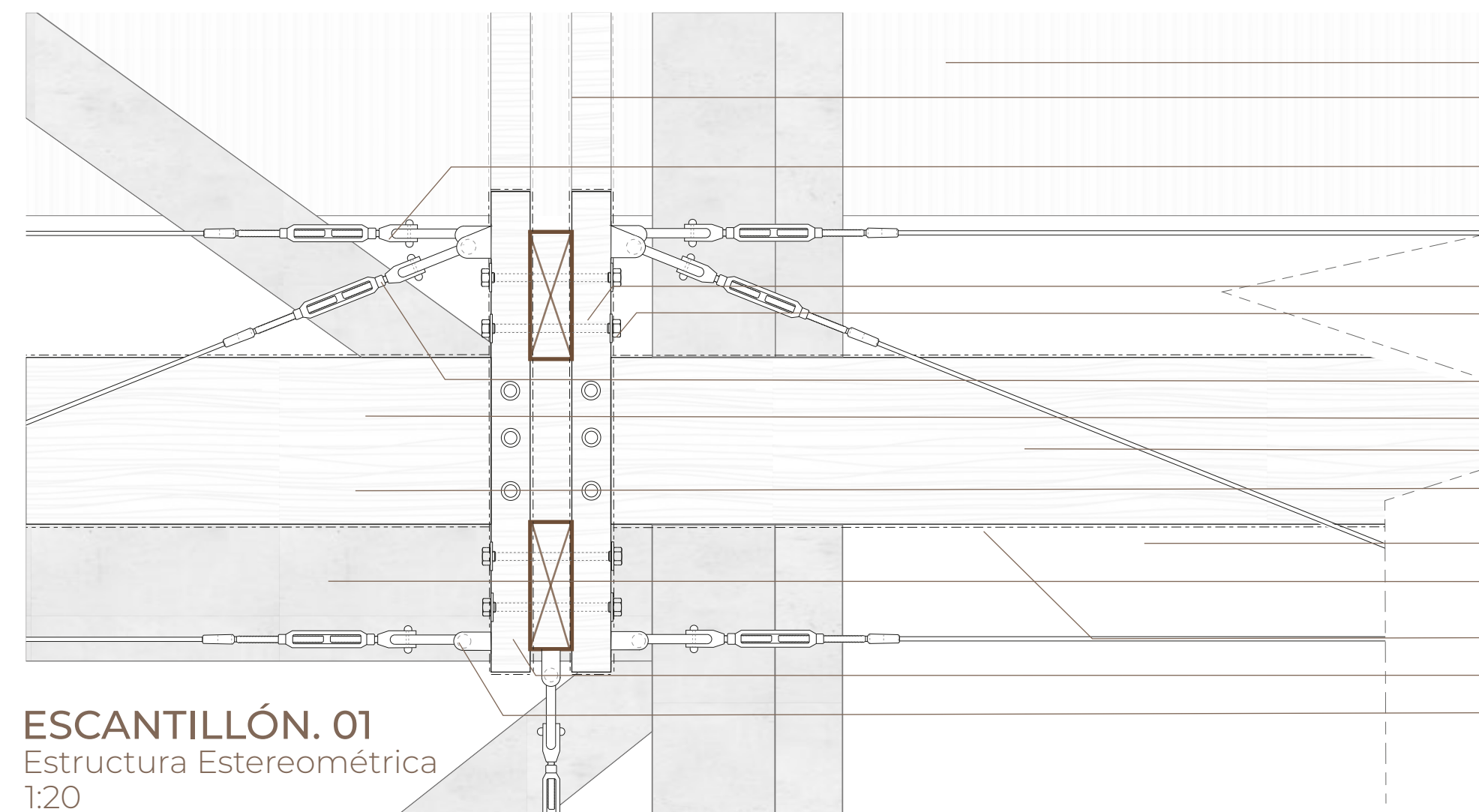
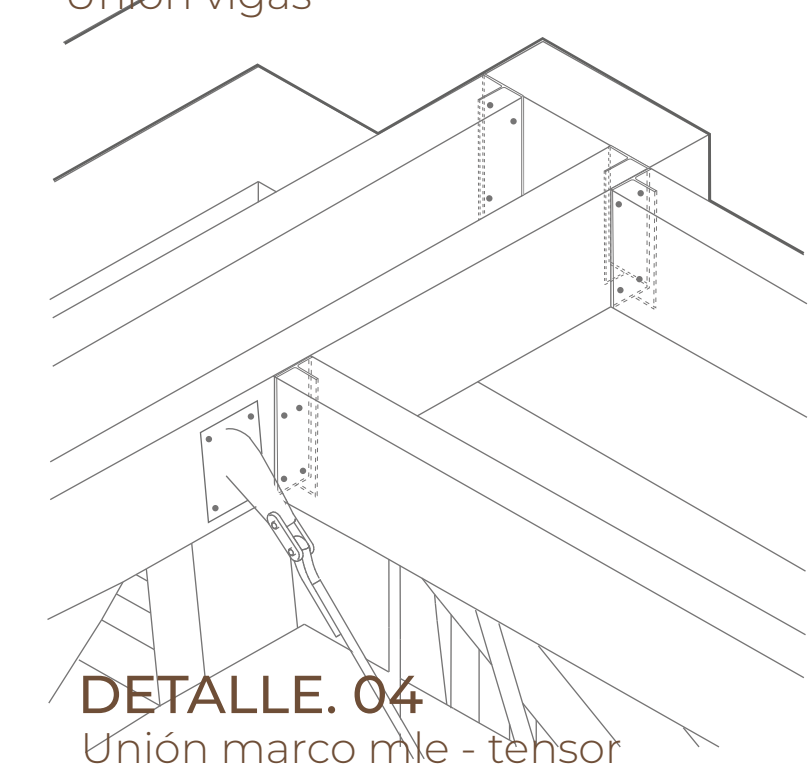
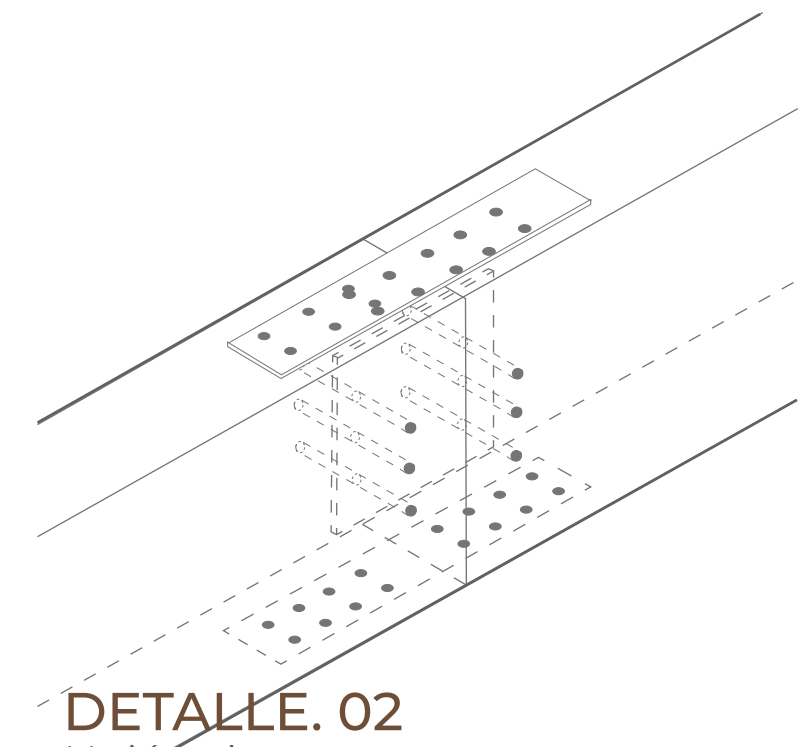
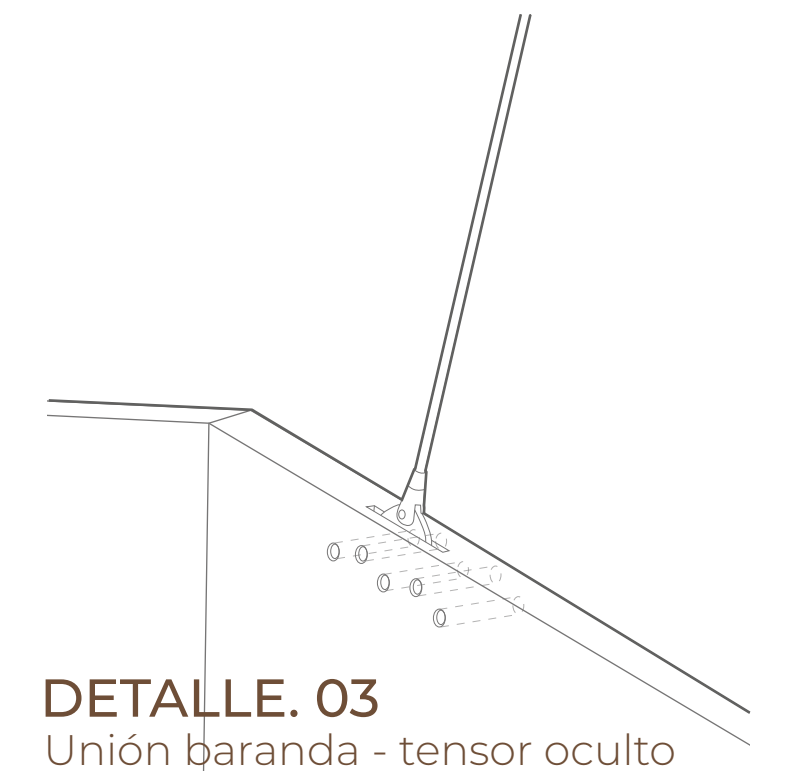
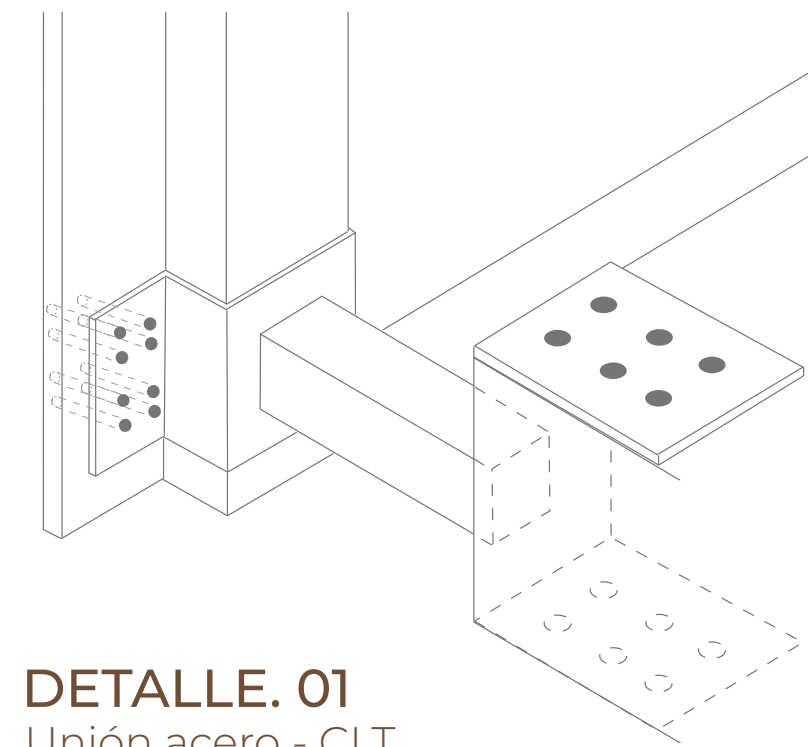
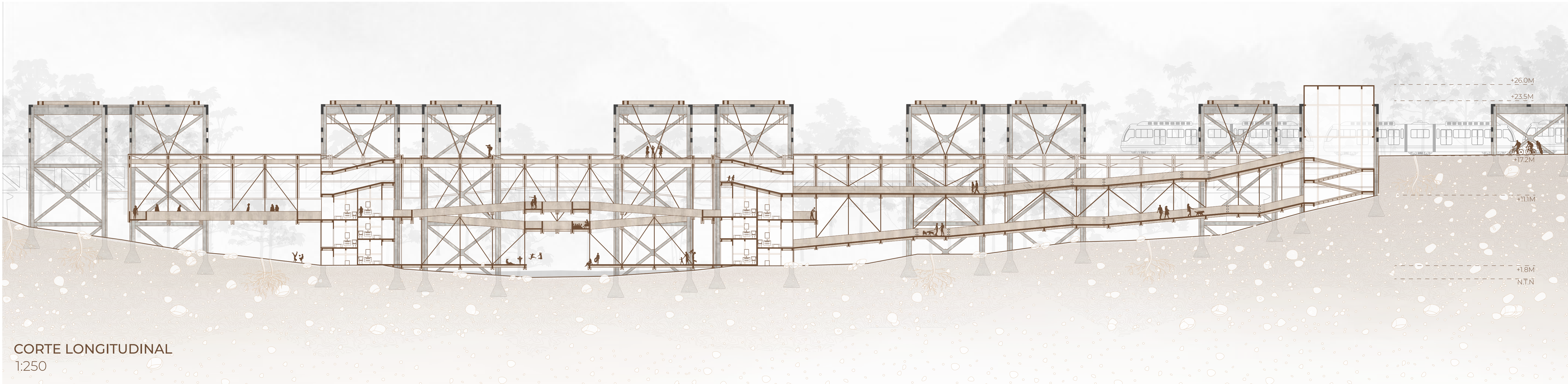




- Policarbonato compacto translúcido e=10 mm
- Ruina de Hormigón Viaducto Colo
- Placa de anclaje ASTM A36 e=10 mm
- Tuerca de bloqueo
- Terminal prensado
- Pernos pasantes
- Refuerzo lateral MLE 0,15x0,15x1,7 m
- Viga principal MLE 0,6x0,2x23 m
- Tornillo
- Cable de acero inoxidable AISI 316 Ø10 mm
- Viga MLE 0,45x0,15x15 m
- Impregnante hidrorrepelente
- Tensor abierto inoxidable
- Pasador