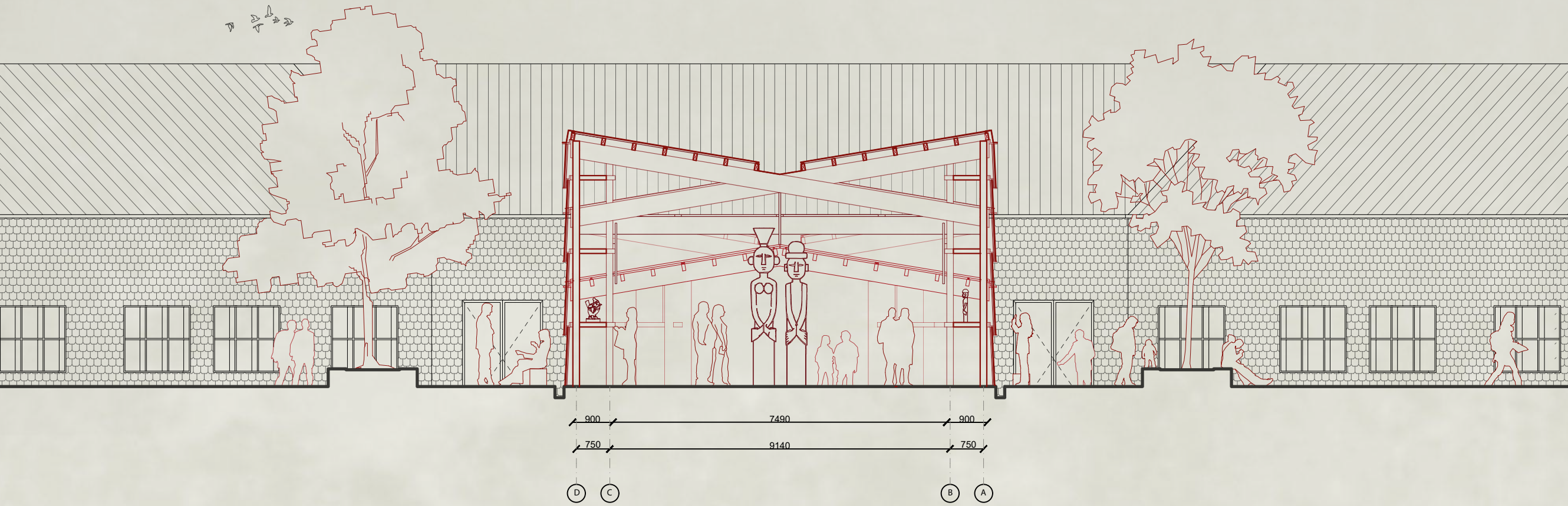
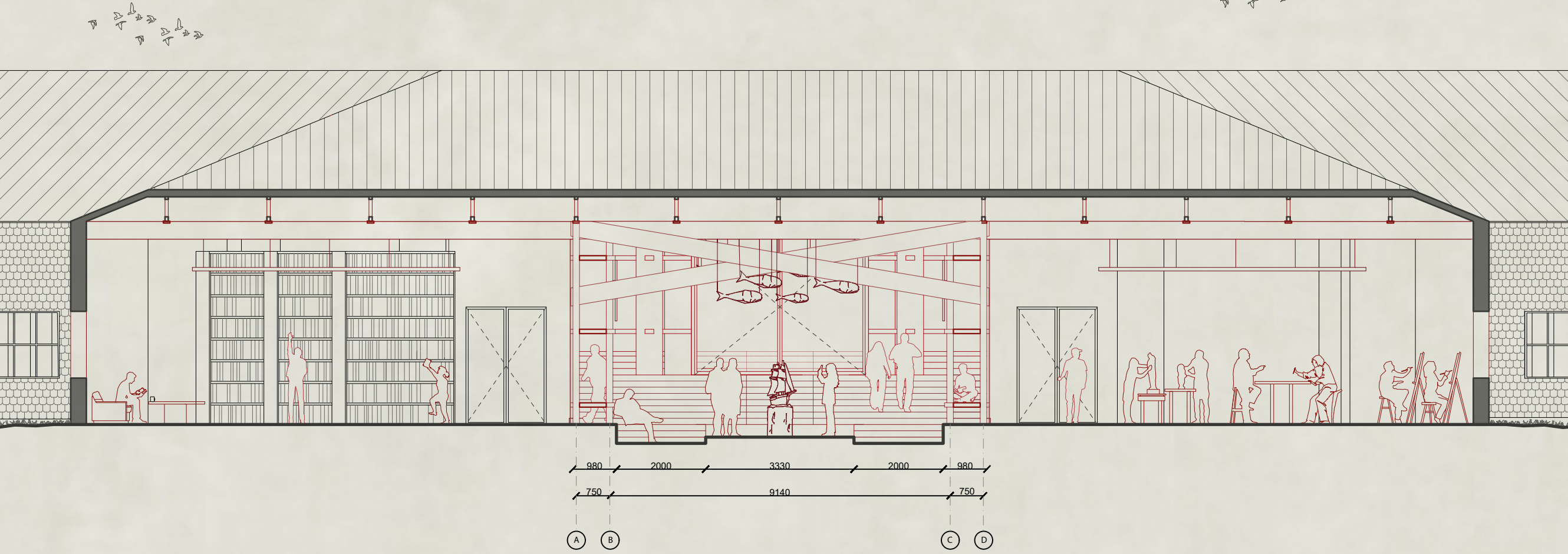




CORTE TRANSVERSAL C-C' ESC 1:100

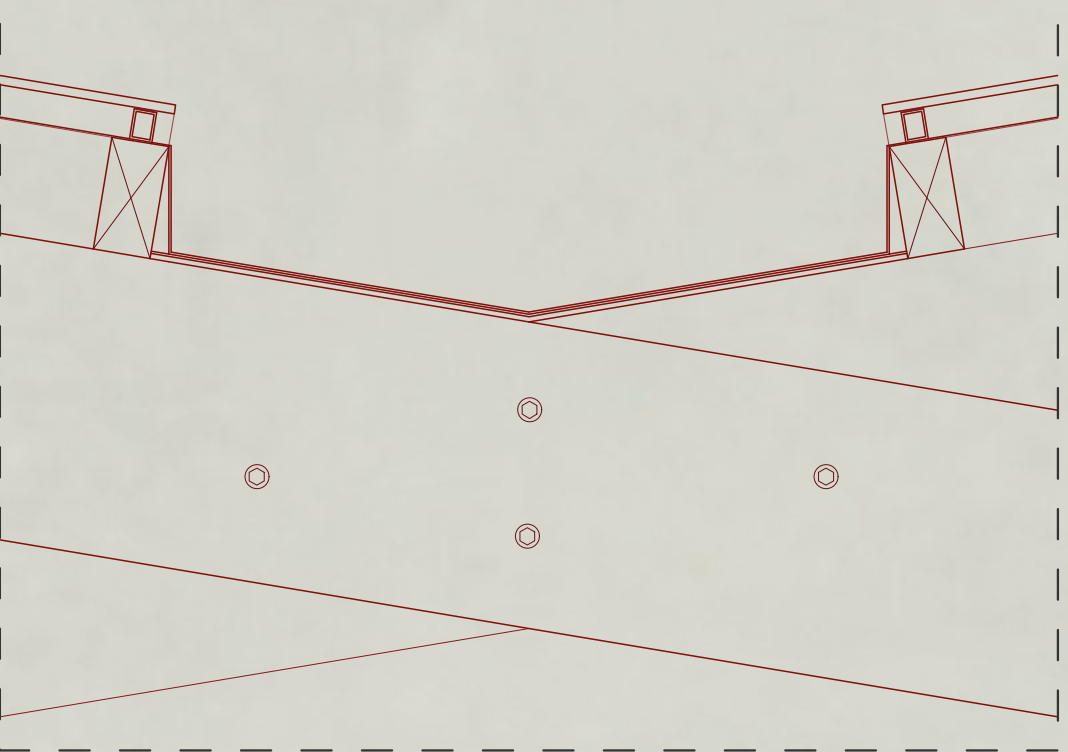


CORTE TRANSVERSAL D-D' ESC 1:100

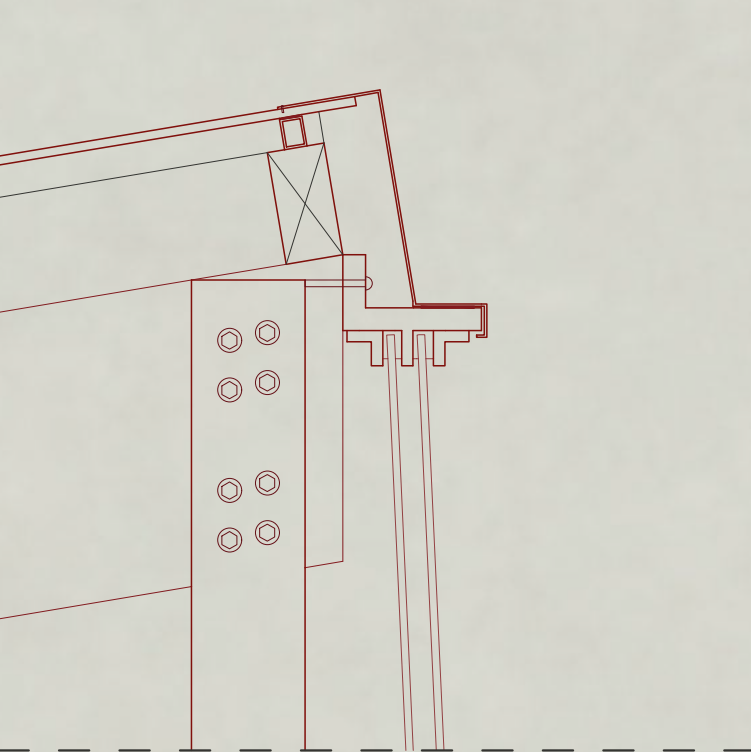


DETALLES CONSTRUCTIVOS ESC 1:10

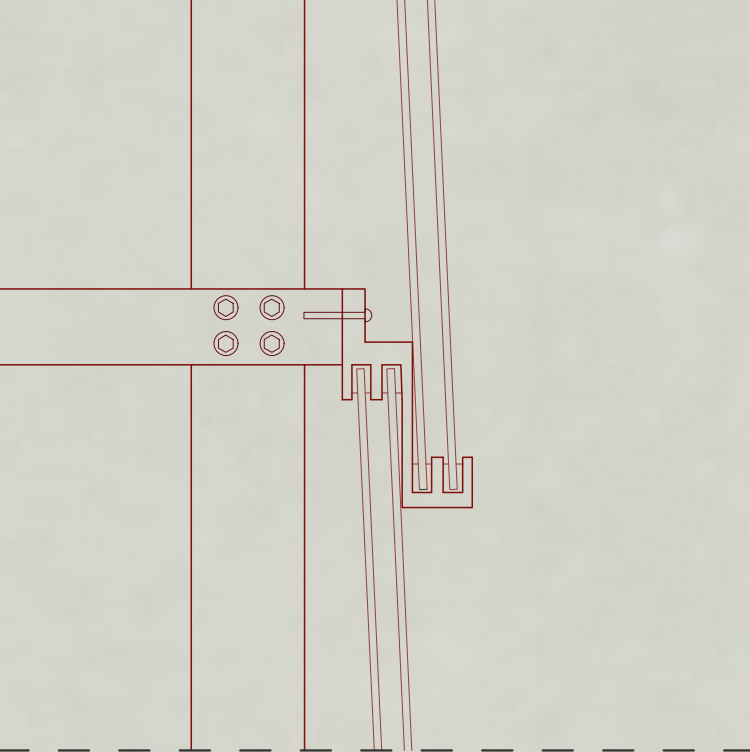
1. UNIÓN CANALETA Y VIGA



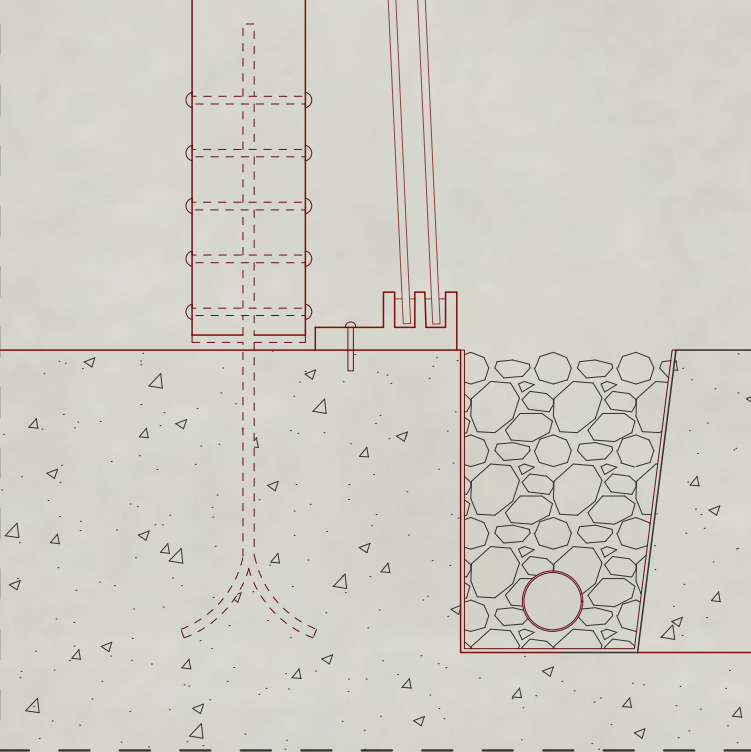
2. UNIÓN TAPACÁN PERFIL DE ALUMINIO



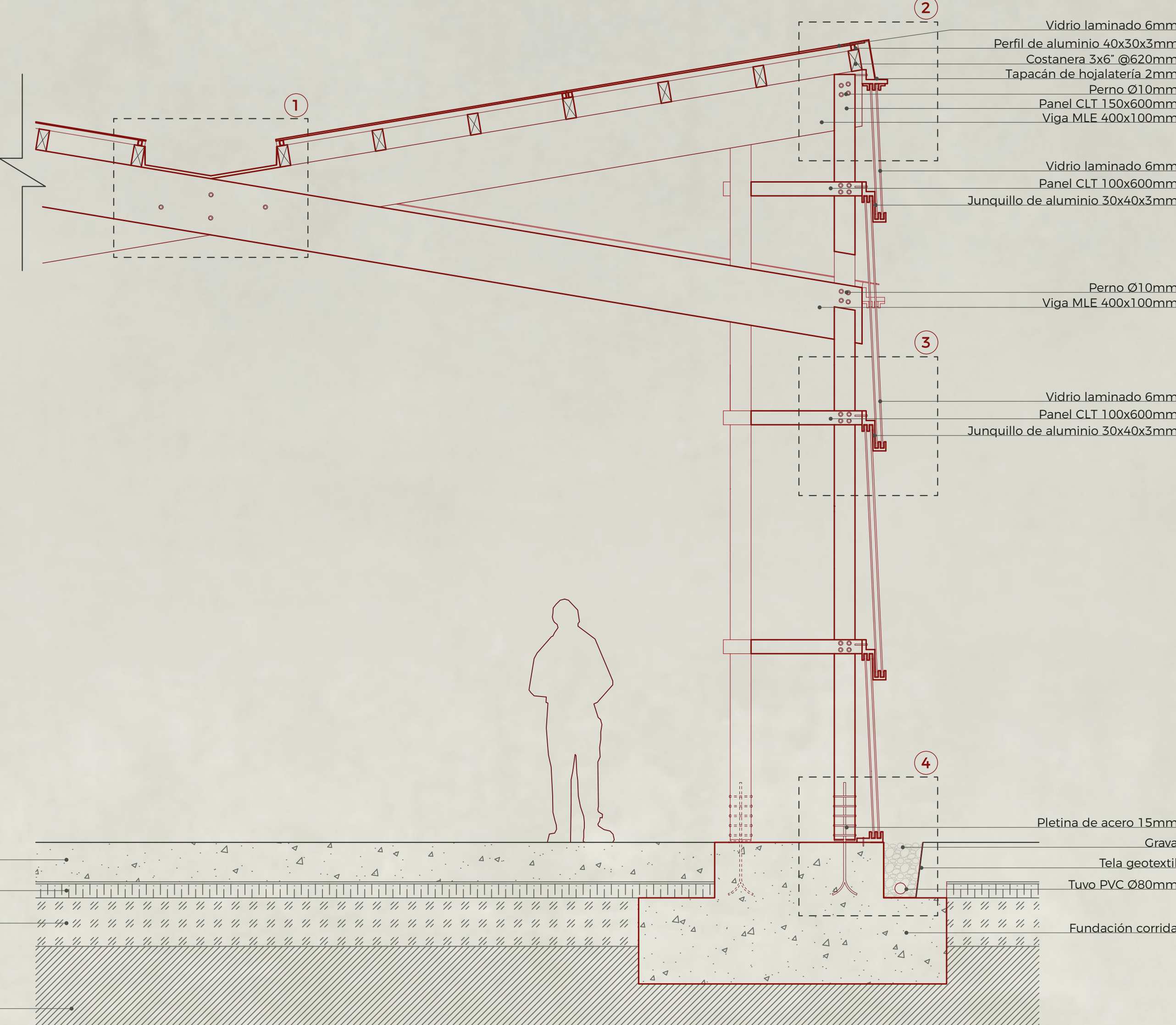
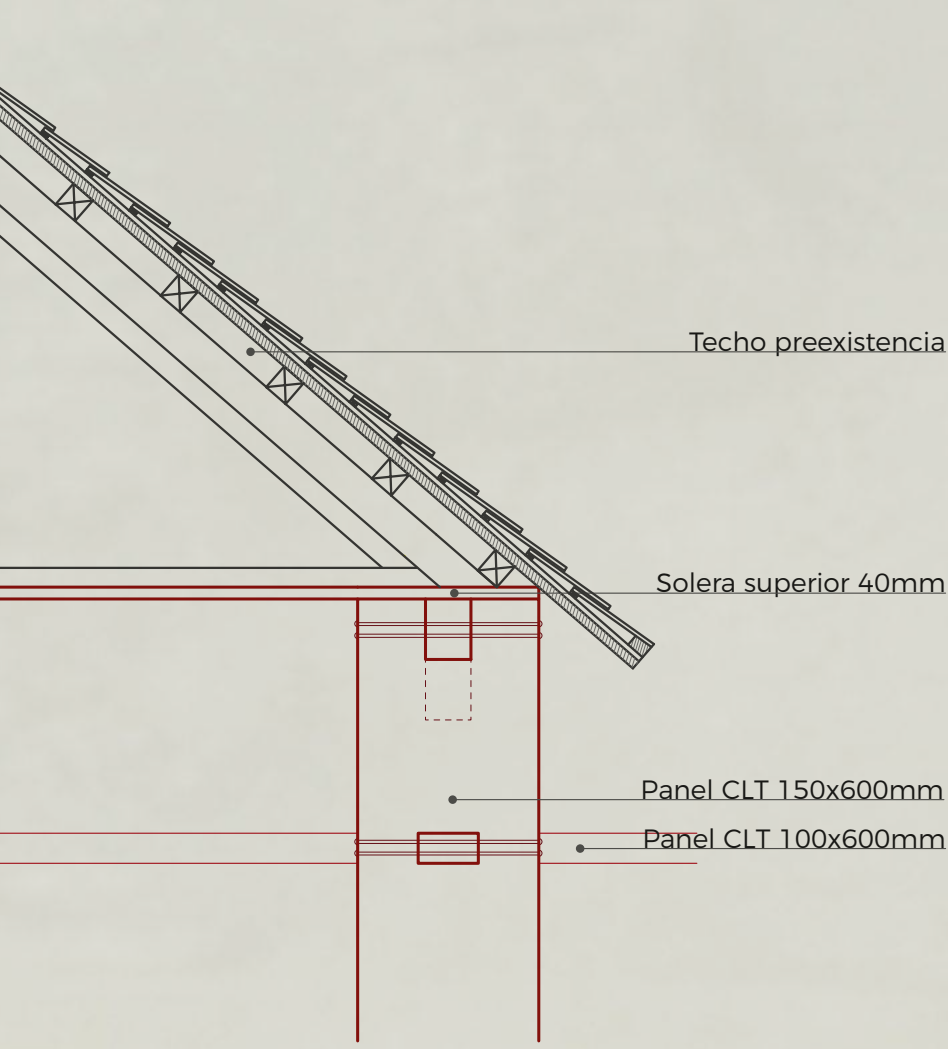
3. DETALLE RECUBRIMIENTO DE VIDRIO



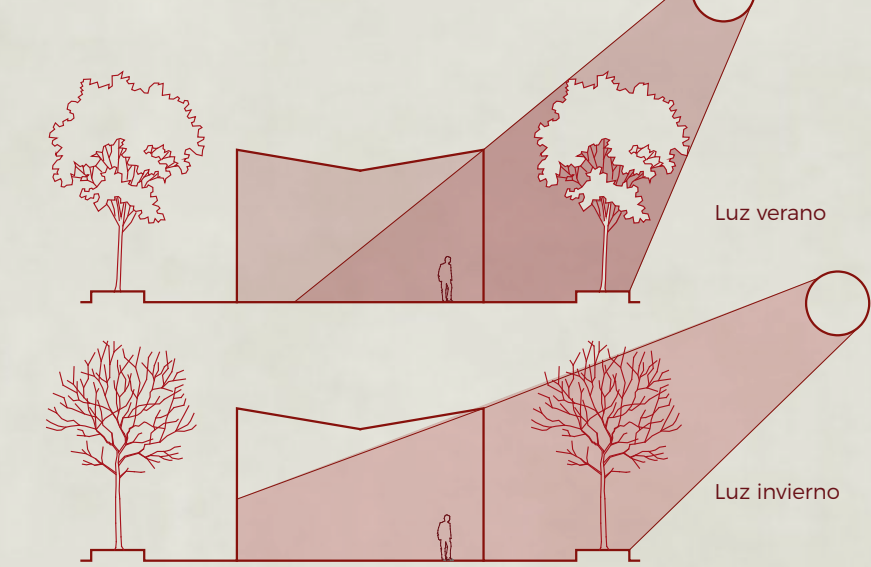
4. DETALLE FUNDACIÓN Y DRENAJE



CORTE ESCANTILLÓN ESC 1:25

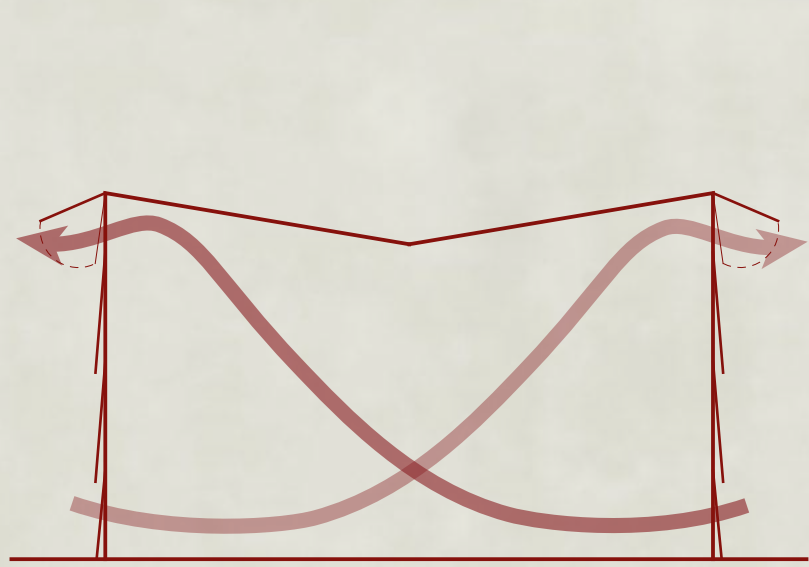


ESTRATEGIAS BIOCLIMÁTICAS



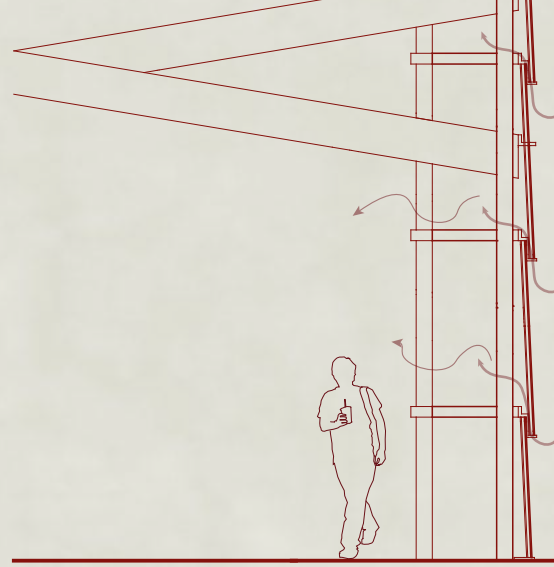
1. ÁRBOLES DE HOJA CADUCA

Generan sombra en verano y permiten el ingreso de luz solar en invierno.



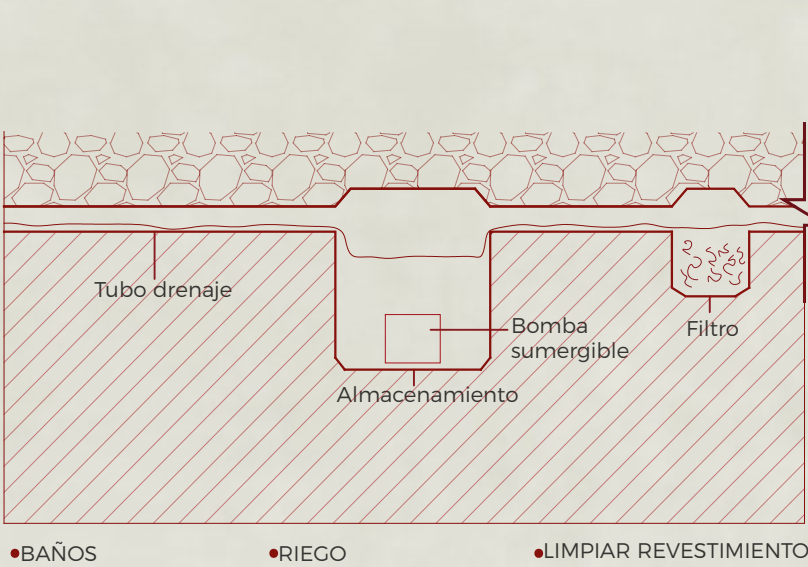
2. VENTILACIÓN CRUZADA Y CONVECCIÓN

Renumera el aire y expulsa el calor.



3. VENTILACIÓN PASIVA

El espacio entre ventanas permite la ventilación natural.



4. RECOLECCIÓN DE AGUA LLUVIA

Recolecta, filtra y reutiliza el agua lluvia.