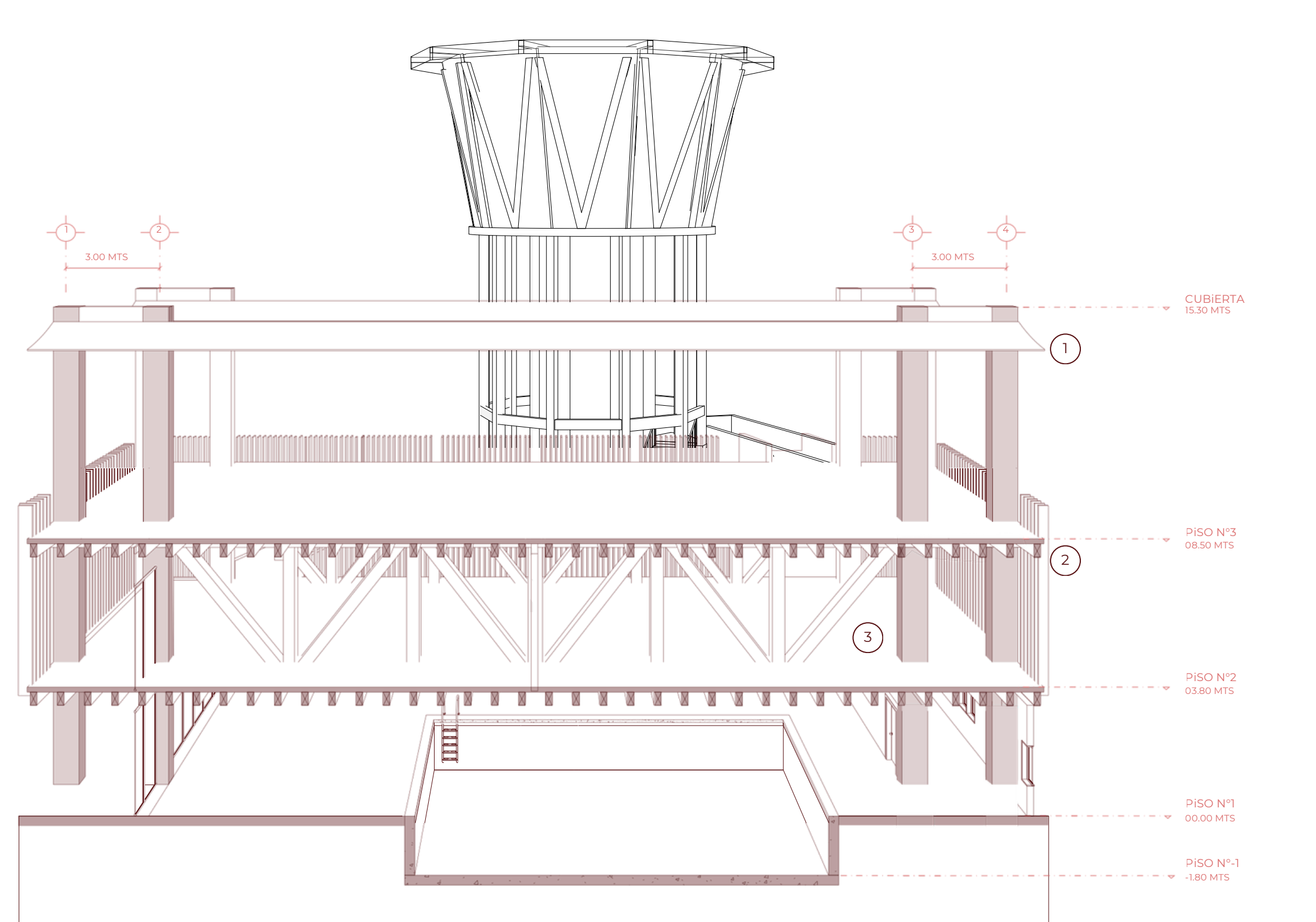
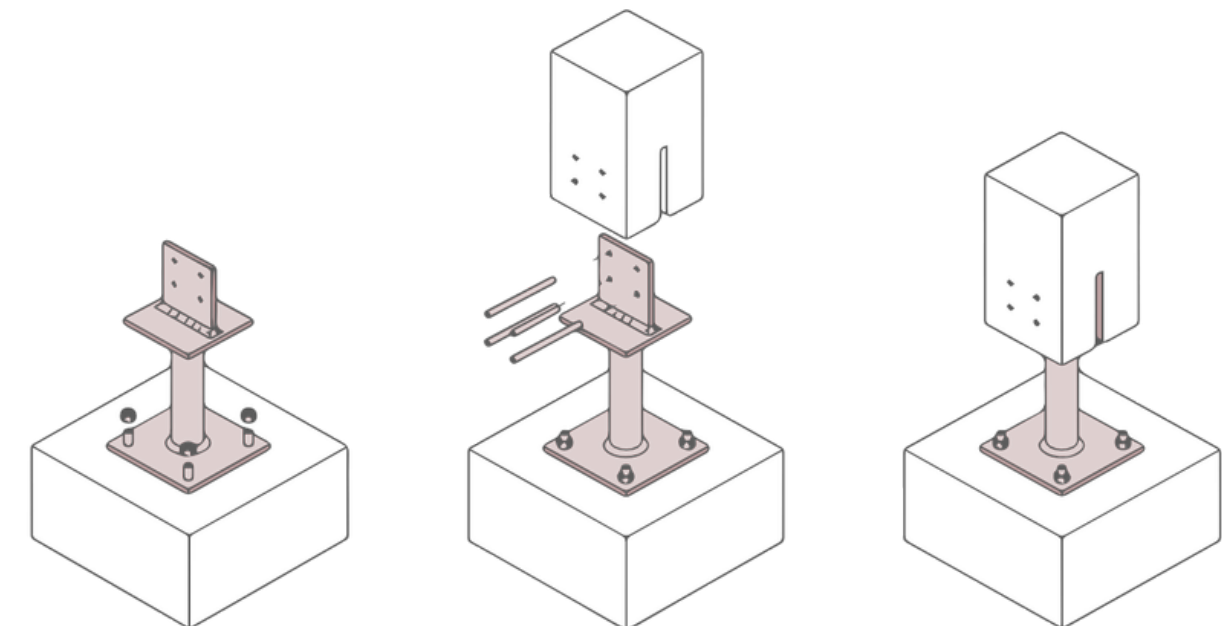
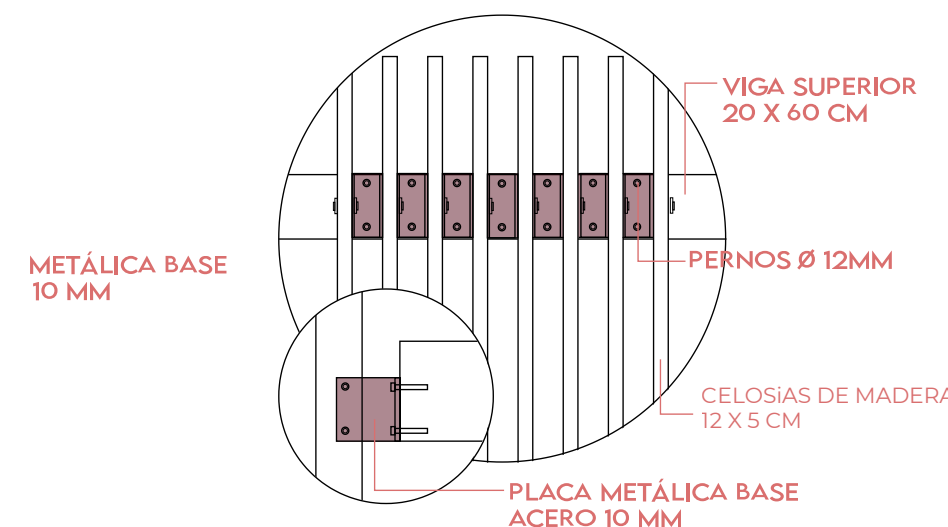




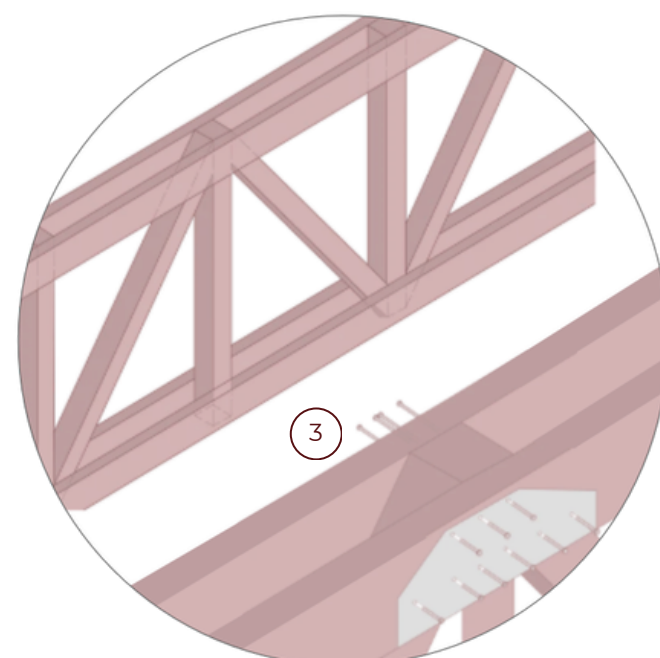
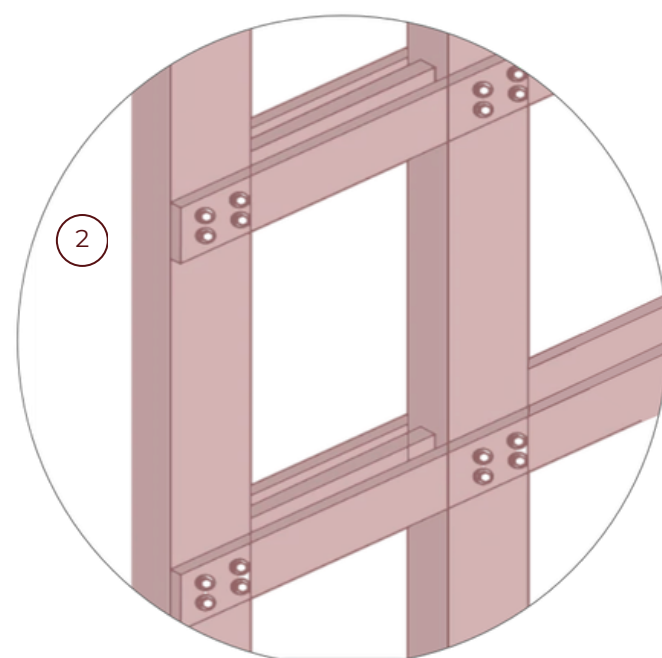
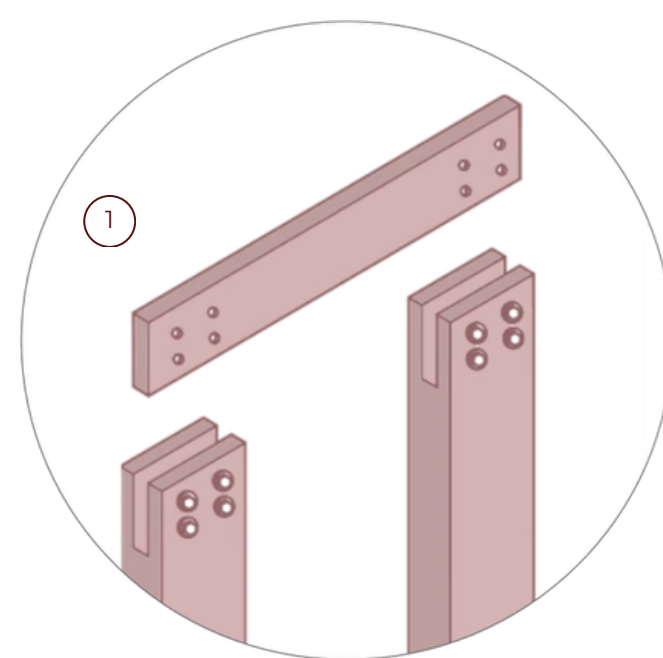
SISTEMA MODULAR DE MADERA - PORTICO



DETALLE FUNDACIONES DE H.A AL PILAR DE 40 X 80 CM



DETALLE CELOSÍAS DE MADERA DE 12 X 15 CM



DETALLES UNIONES DE PIALRES DE 40 X 80 CM A VIGAS DE 20 X 40 CM

MATERIALES PRINCIPALES EDIFICIO

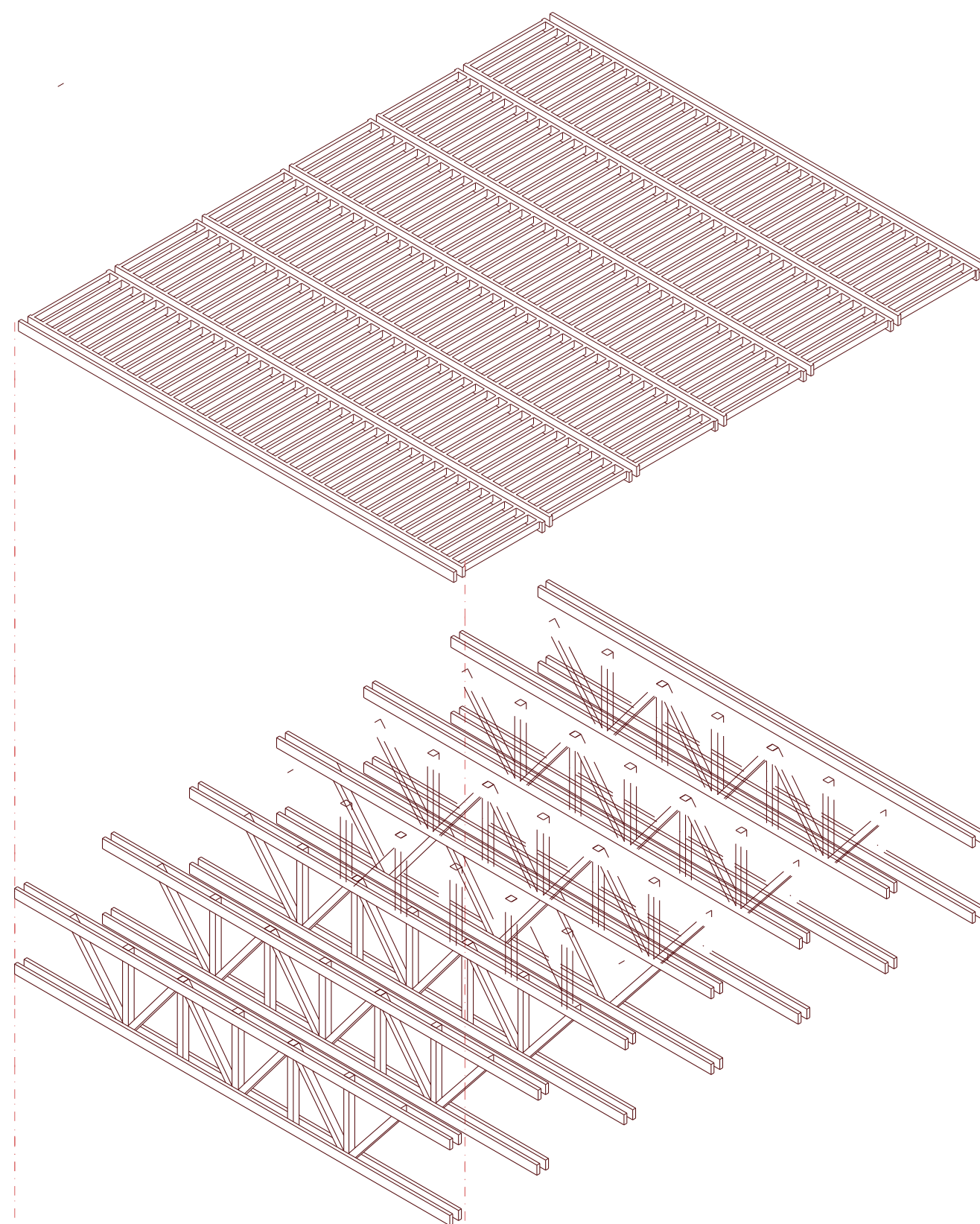
Pilares de Madera de 40 x 80 cm
Vigas de Madera de 20 x 40 cm
DVH (Doble Vidrio Hermético) de 6mm / 12mm / 6mm

MATERIALES PRINCIPALES TORRE DE AGUA

Pilares de Madera dcm20 X 40 CM
Vigas de Madera de 20 x 40 cm
Policarbonato alveolar 10 mm

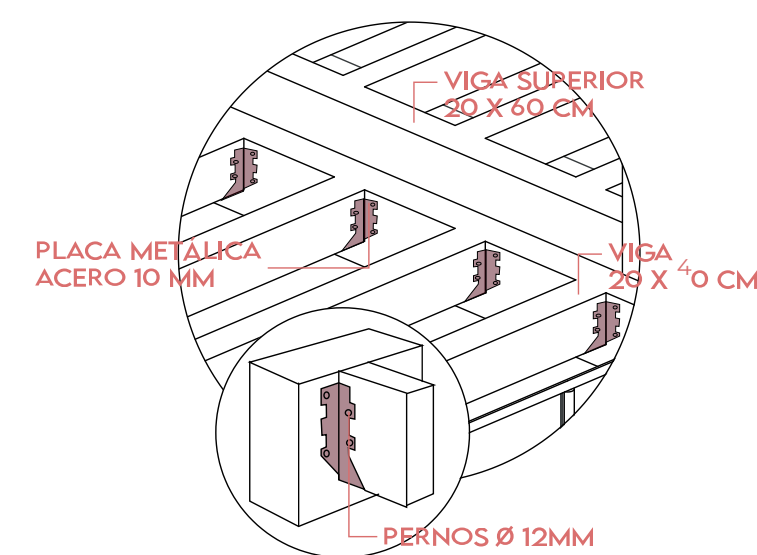
MATERIALES PARA UNIONES

Placas metalicas de 10mm
Pernos de 12 mm
Fundaciones de Hormigón Armado



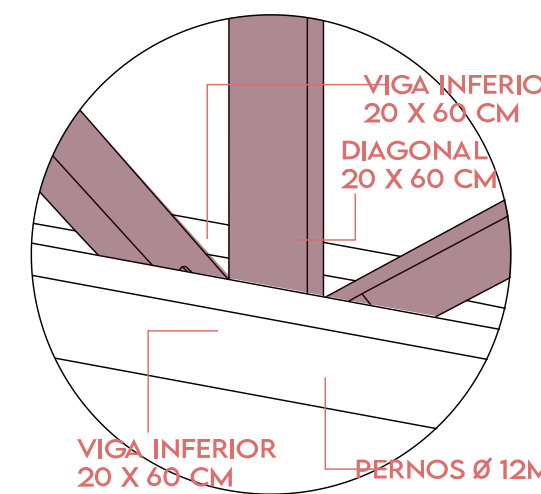
PISO

Paneles de CLT de 10 cm
con vigas de entepiso de 20 x 40 cm



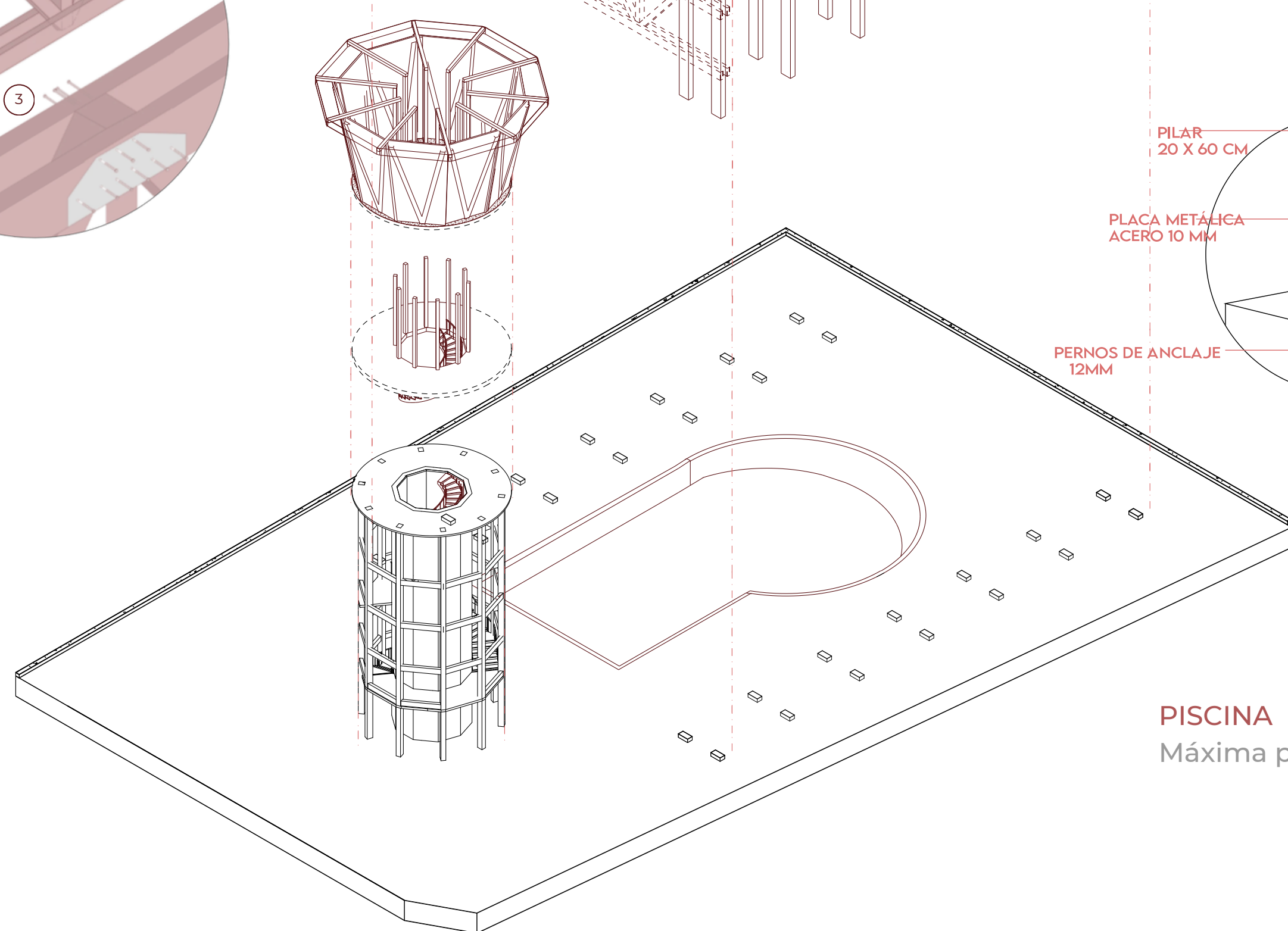
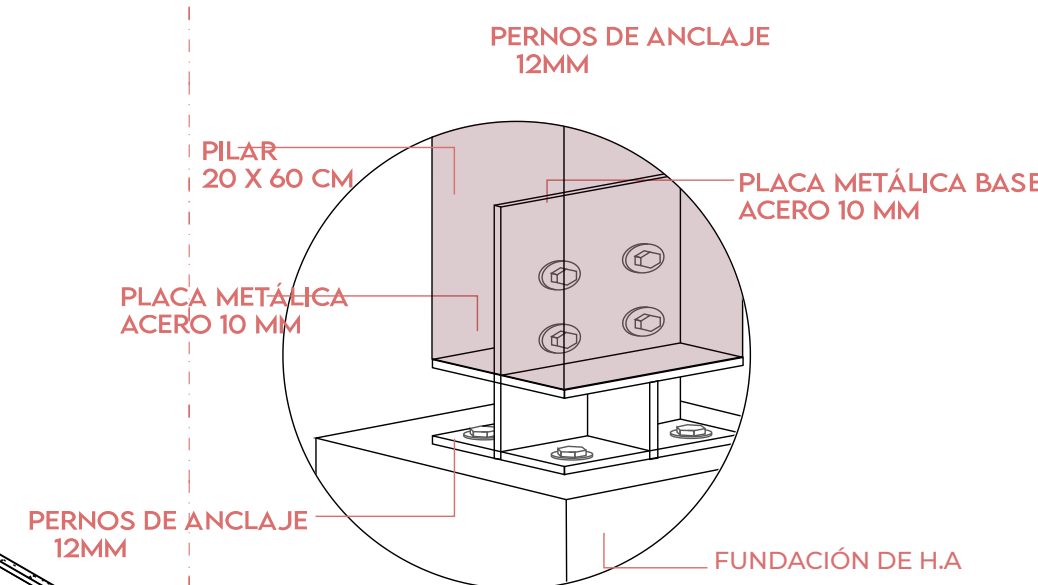
VIGA MÓDULAR

Sistema triangulado de madera



PILARES DE PISO A TECHO

Doble pilar de 40 x 80 cm



PISCINA

Máxima profundidad de 1,80 mts

