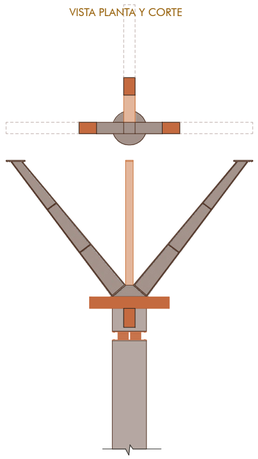
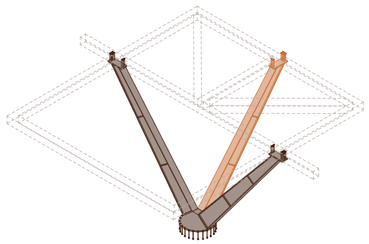
DETALLE APOYOS DE BASE EDIFICIOS

ANCLAJE DE ACERO PARA PILAR CON VIGAS DE MADERA

VISTA PLANTA Y CORTE

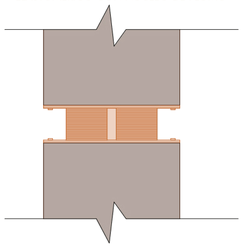


PILAR TRIPODE DE ACERO EDIFICIO PONIENTE

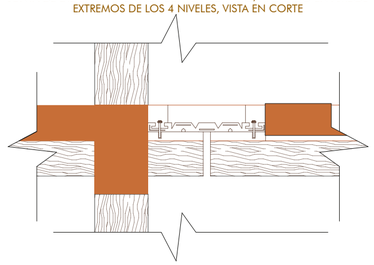


SISTEMAS DE PROTECCION SISMICAS

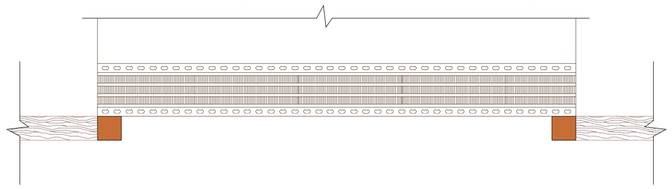
FUNDACIONES, AISLADOR SISMICOS ELASTOMERICO CON NUCLEO DE PLOMO



JUNTA DE DILATACION ENTRE PUENTE Y EDIFICIO, APLICADO EN AMBOS EXTREMOS DE LOS 4 NIVELES, VISTA EN CORTE

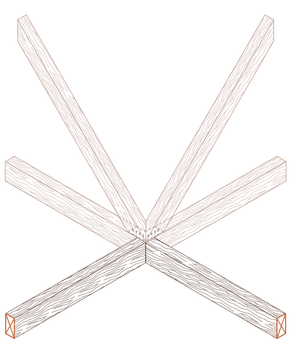


JUNTA DE DILATACION ENTRE PUENTE Y EDIFICIO, APLICADO EN AMBOS EXTREMOS DE LOS 4 NIVELES, VISTA EN PLANTA

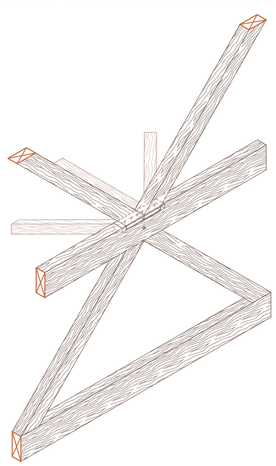
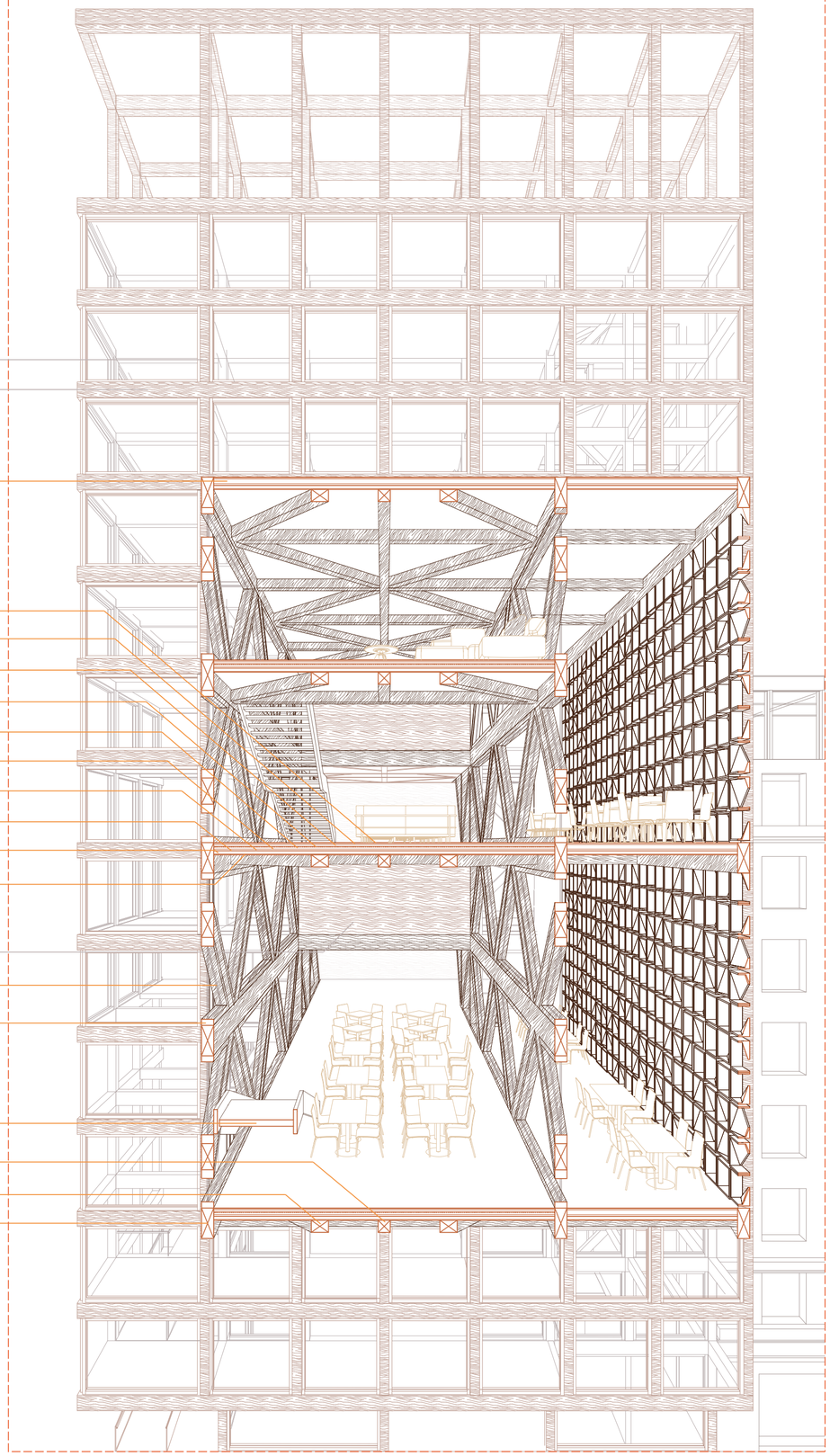
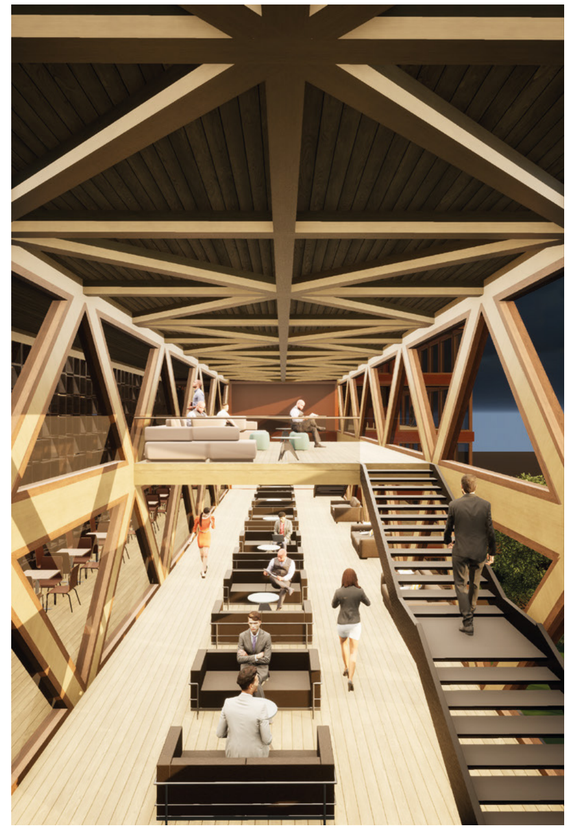
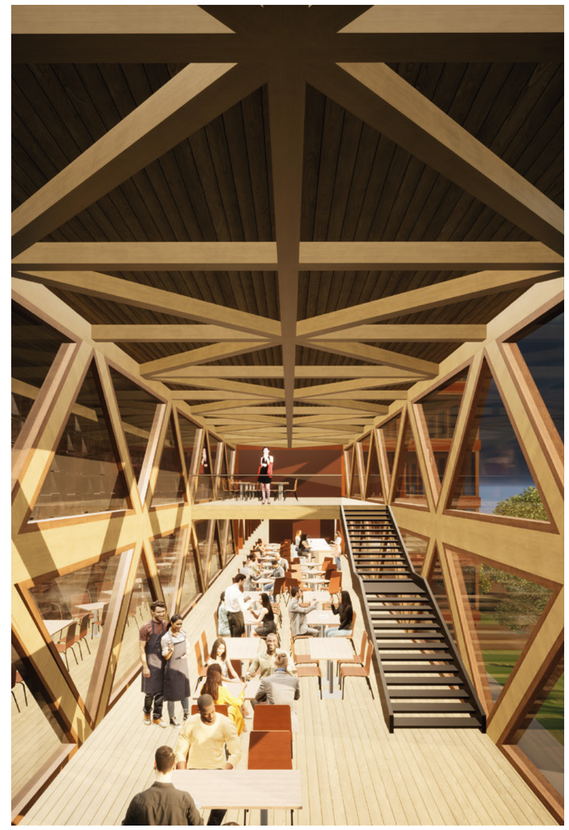


DETALLE DE UNION VIGA Y PILAR INCLINADOS DE MADERA

UNION DE ESQUINA ENTRE ENVOLVENTES



UNION ENVOLVENTE ESTRUCTURA INTERNA Y PUENTE



CORTE ESCANTILLON FUGADO SECCION D-D´