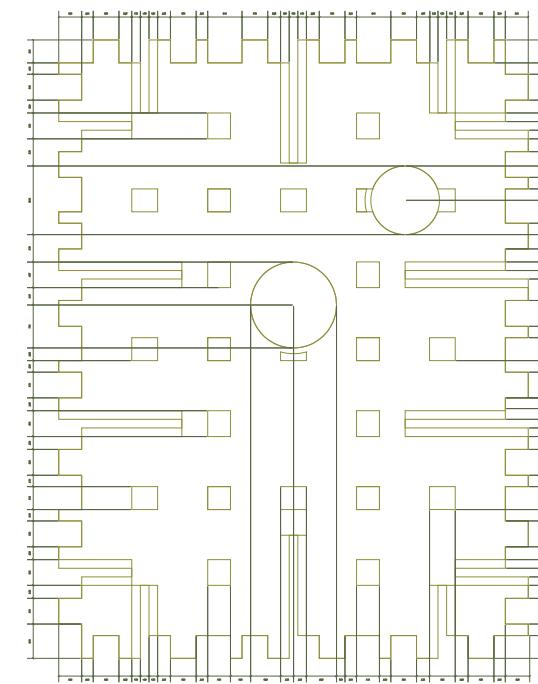
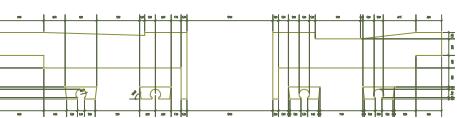
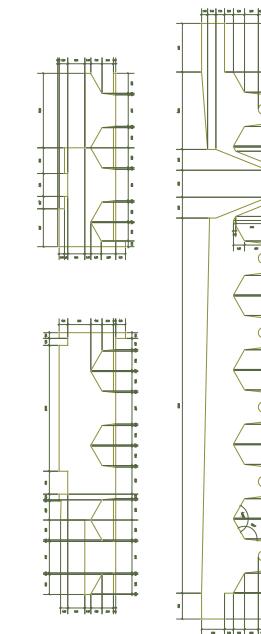
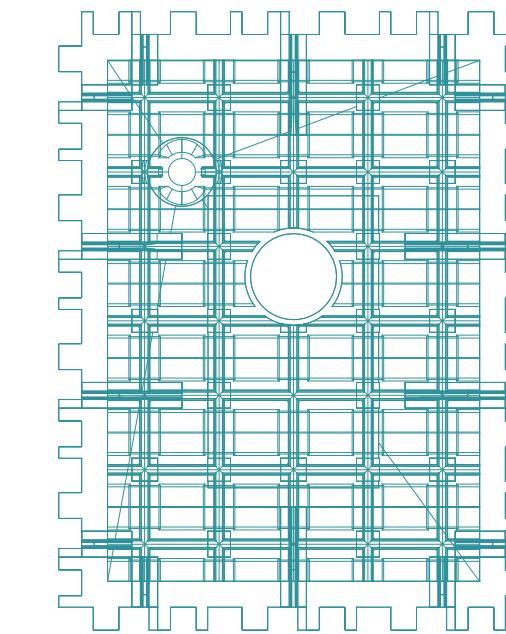
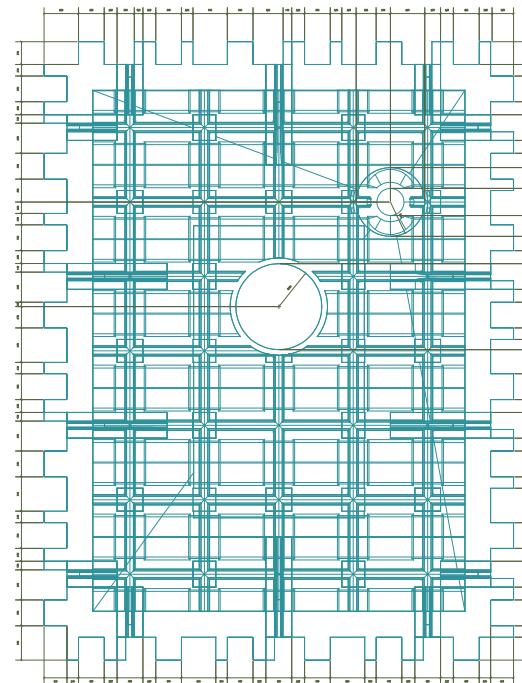
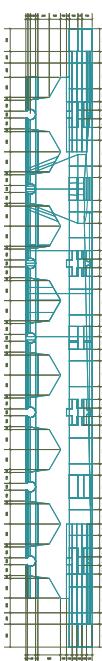
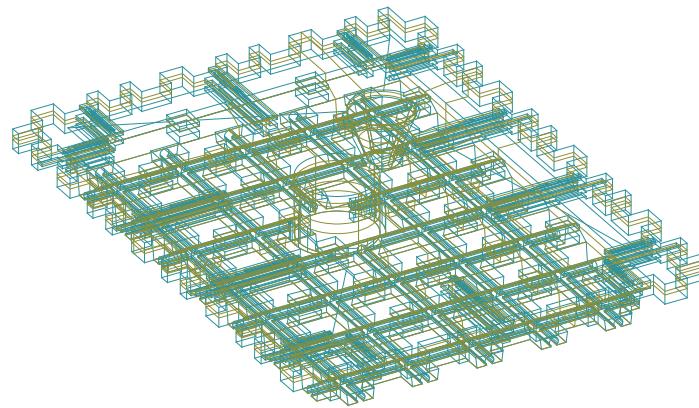
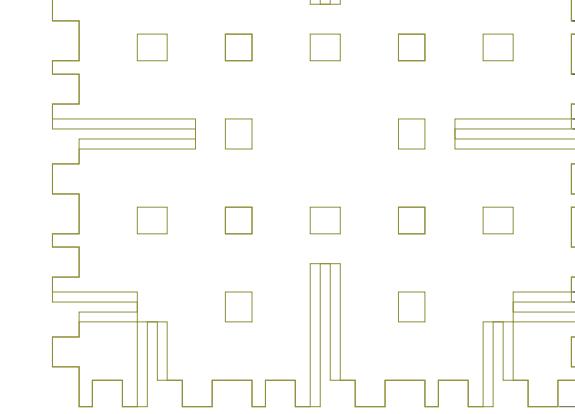
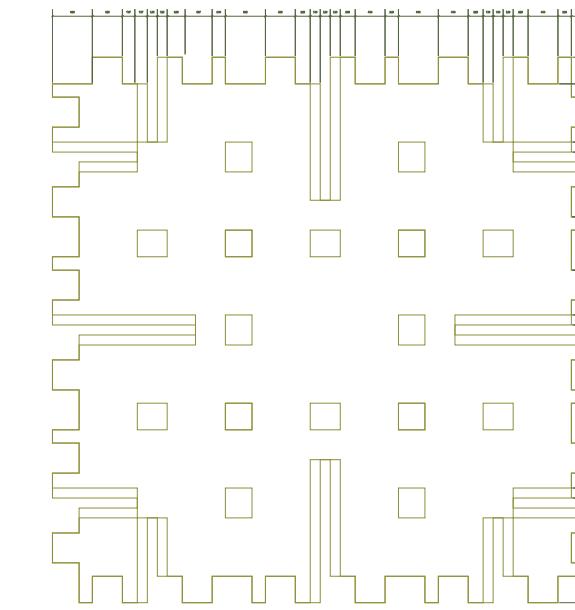
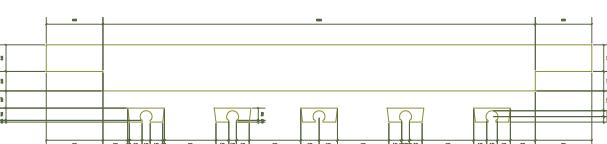
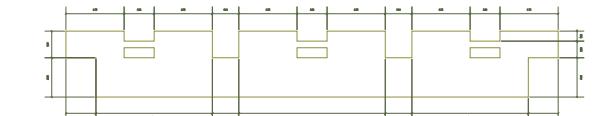
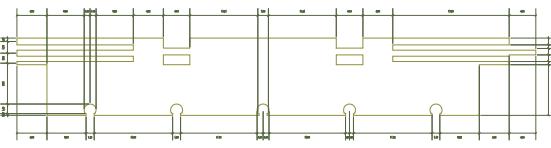
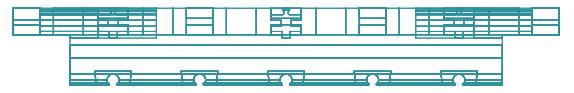
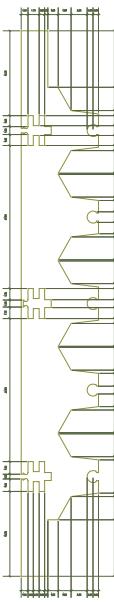
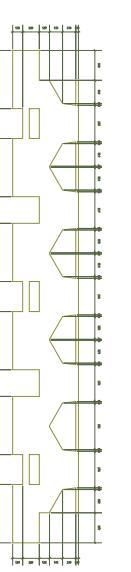
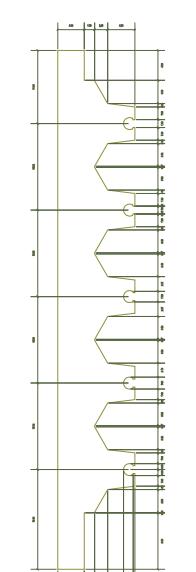
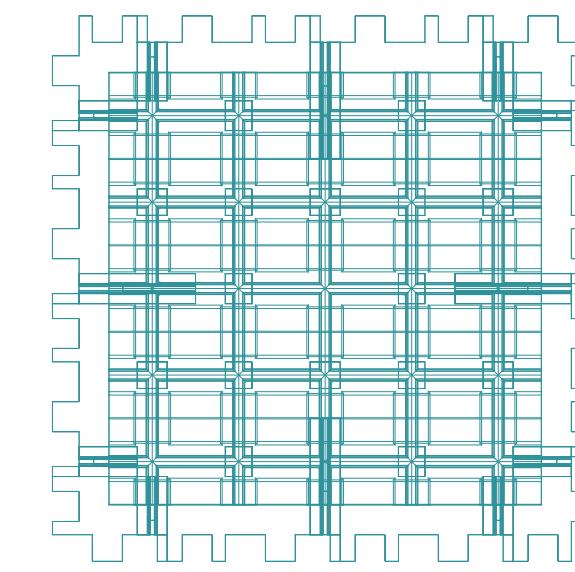
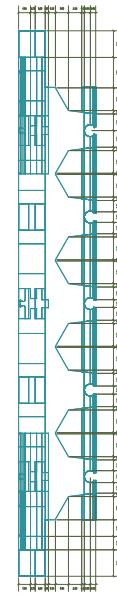
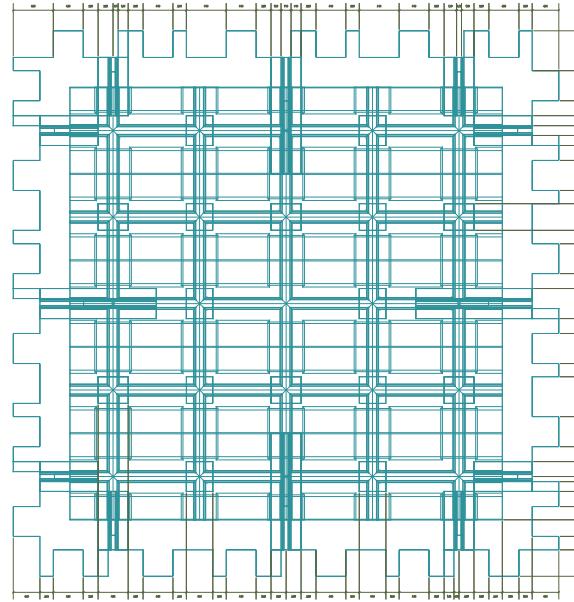
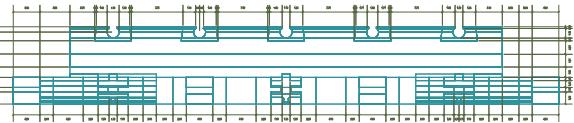
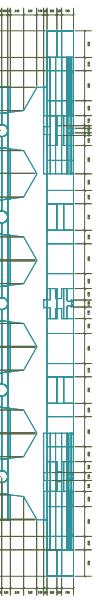
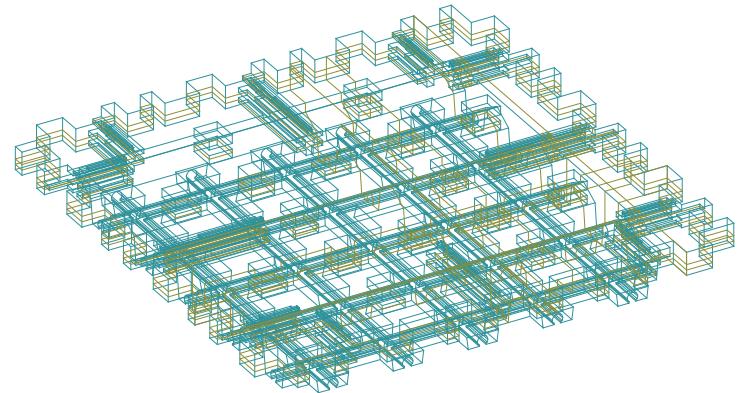


I-orill

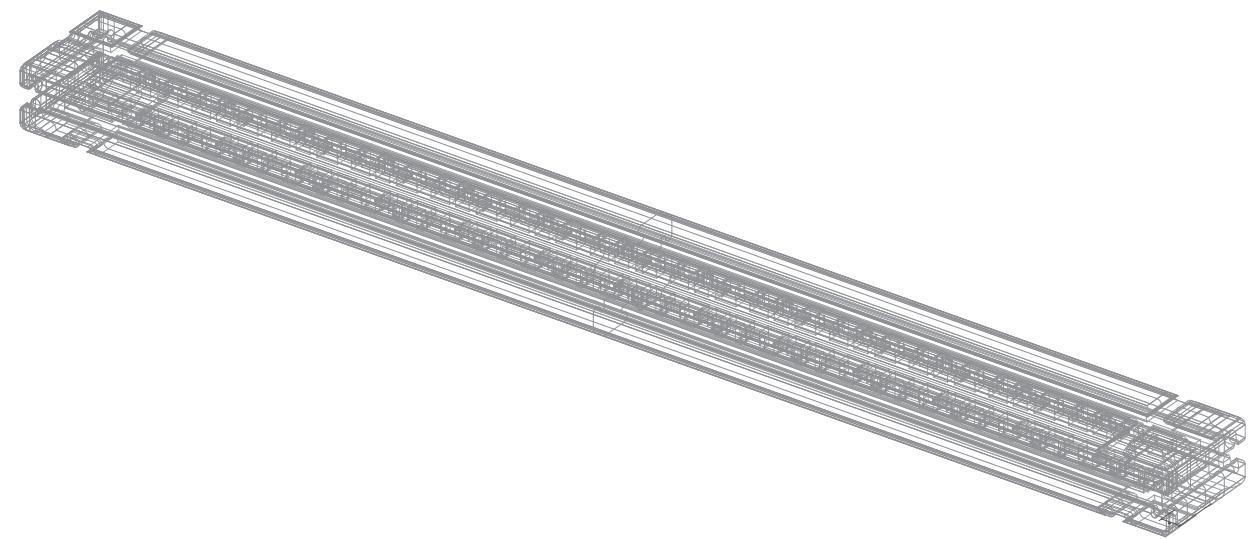


l-bano

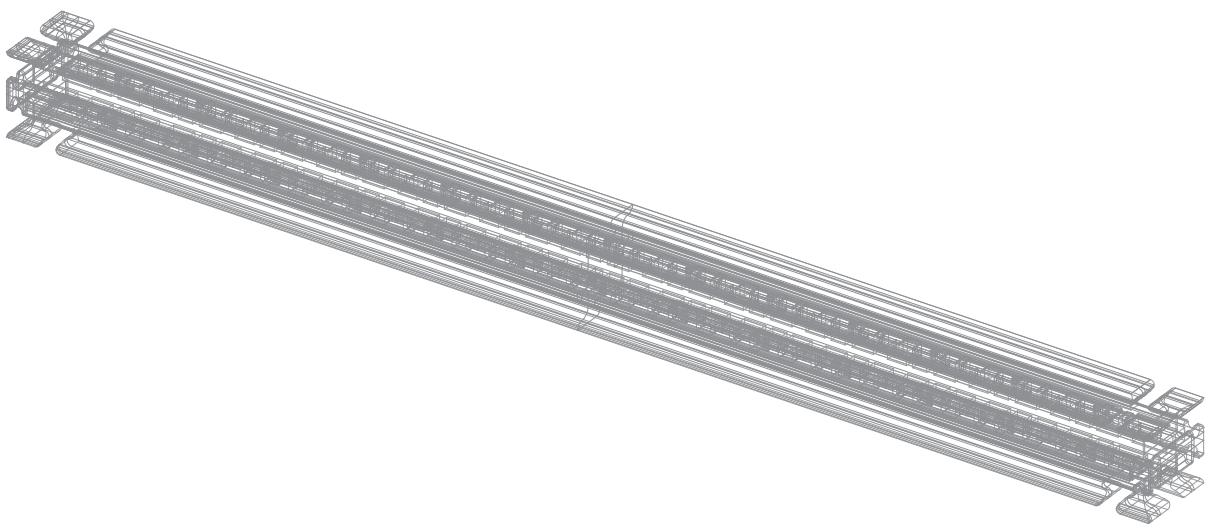
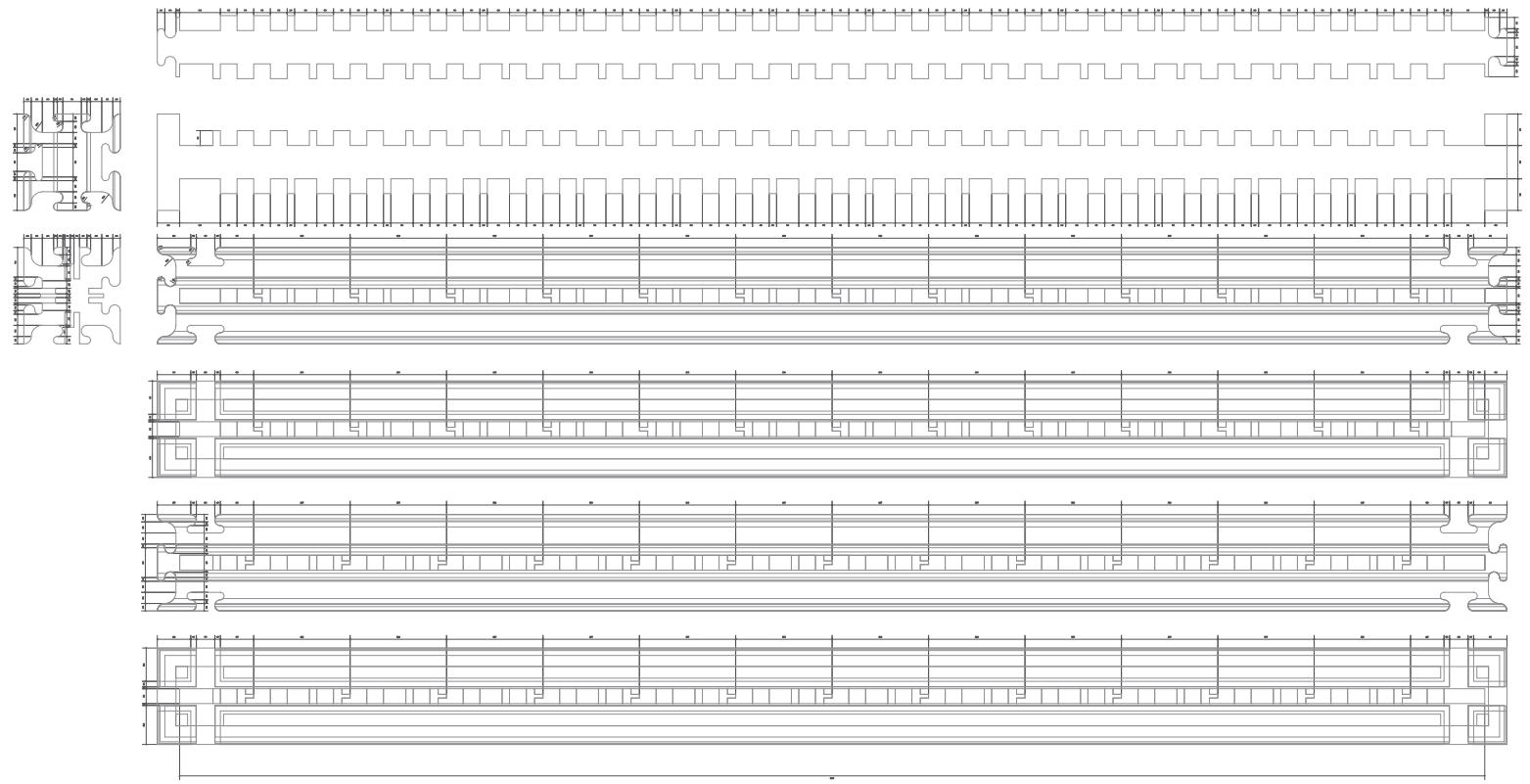
l-bano



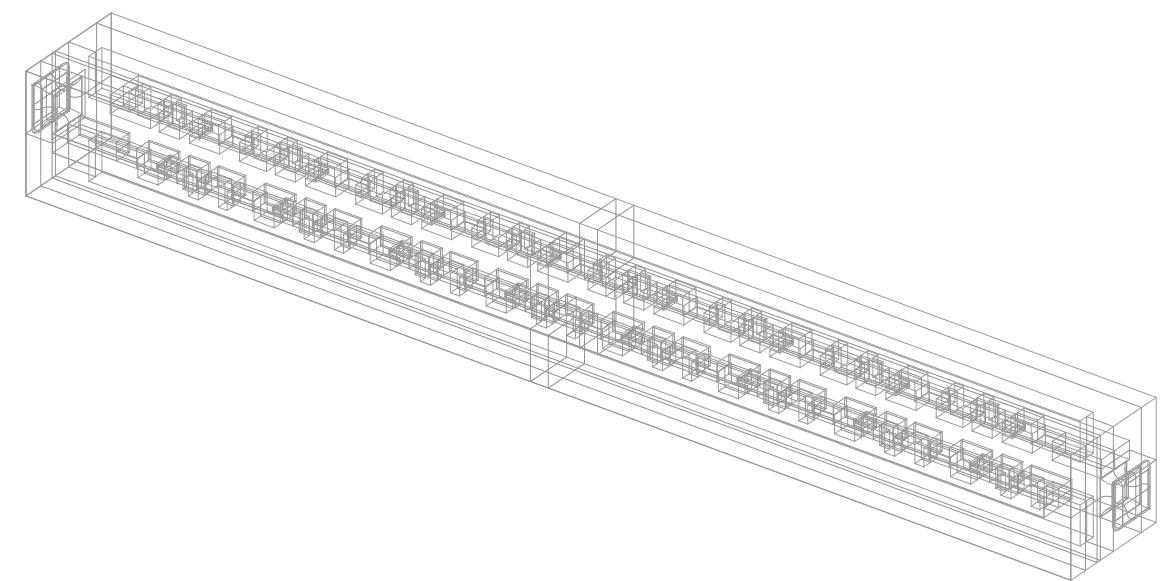
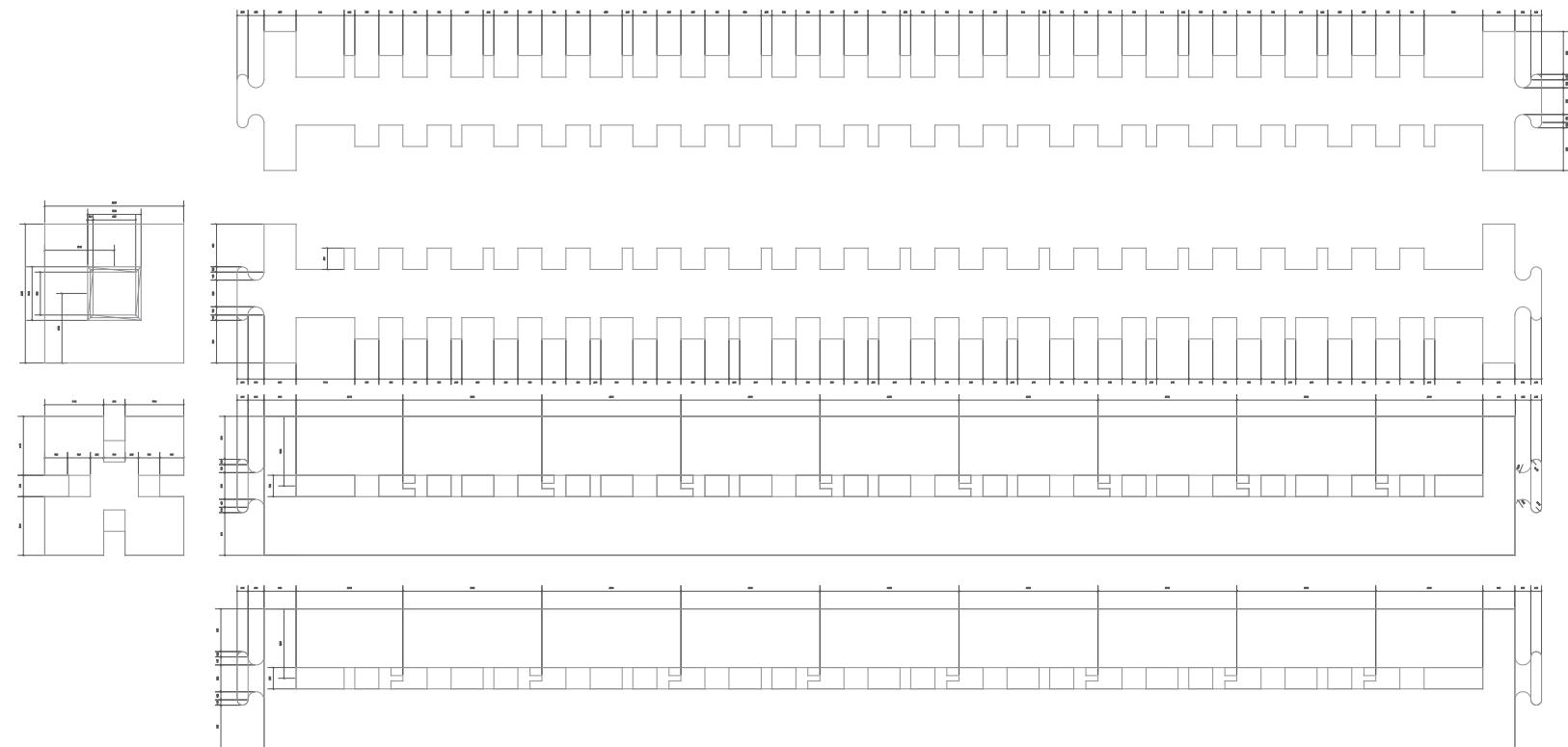
I-inter



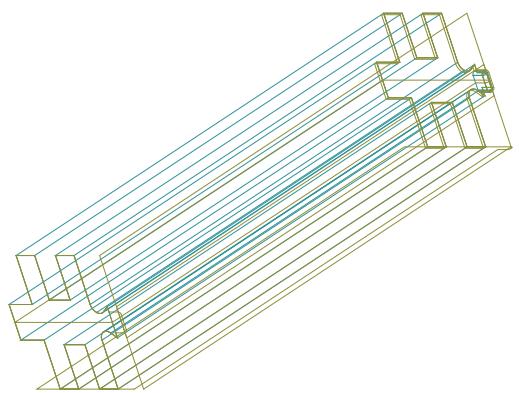
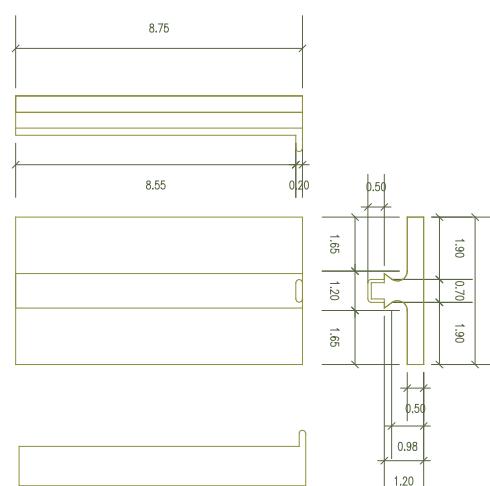
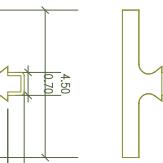
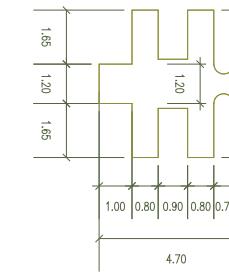
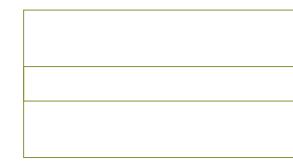
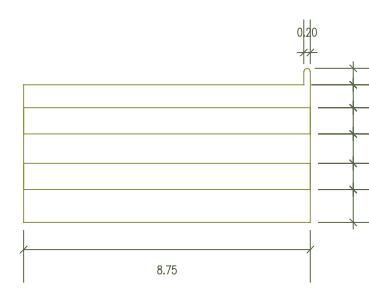
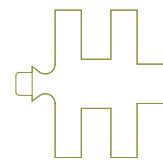
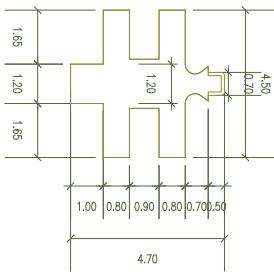
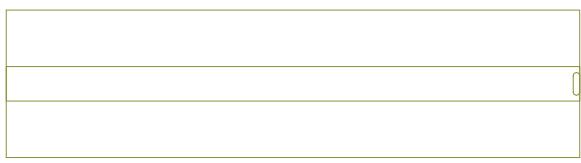
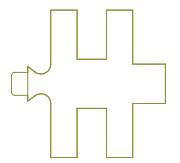
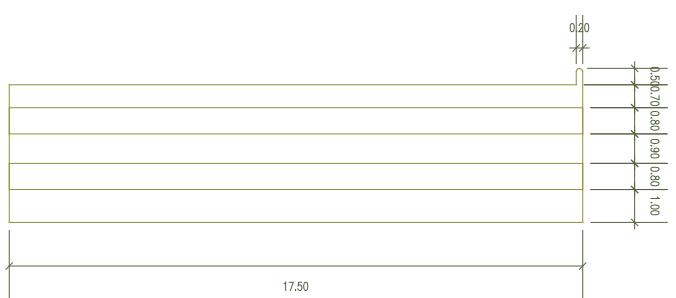
e-trab1



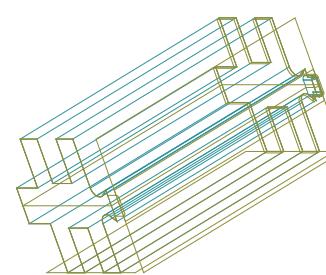
e-trab2



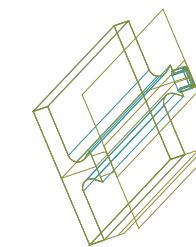
e-column

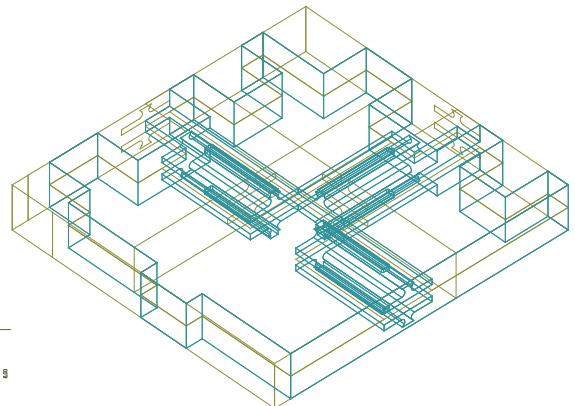
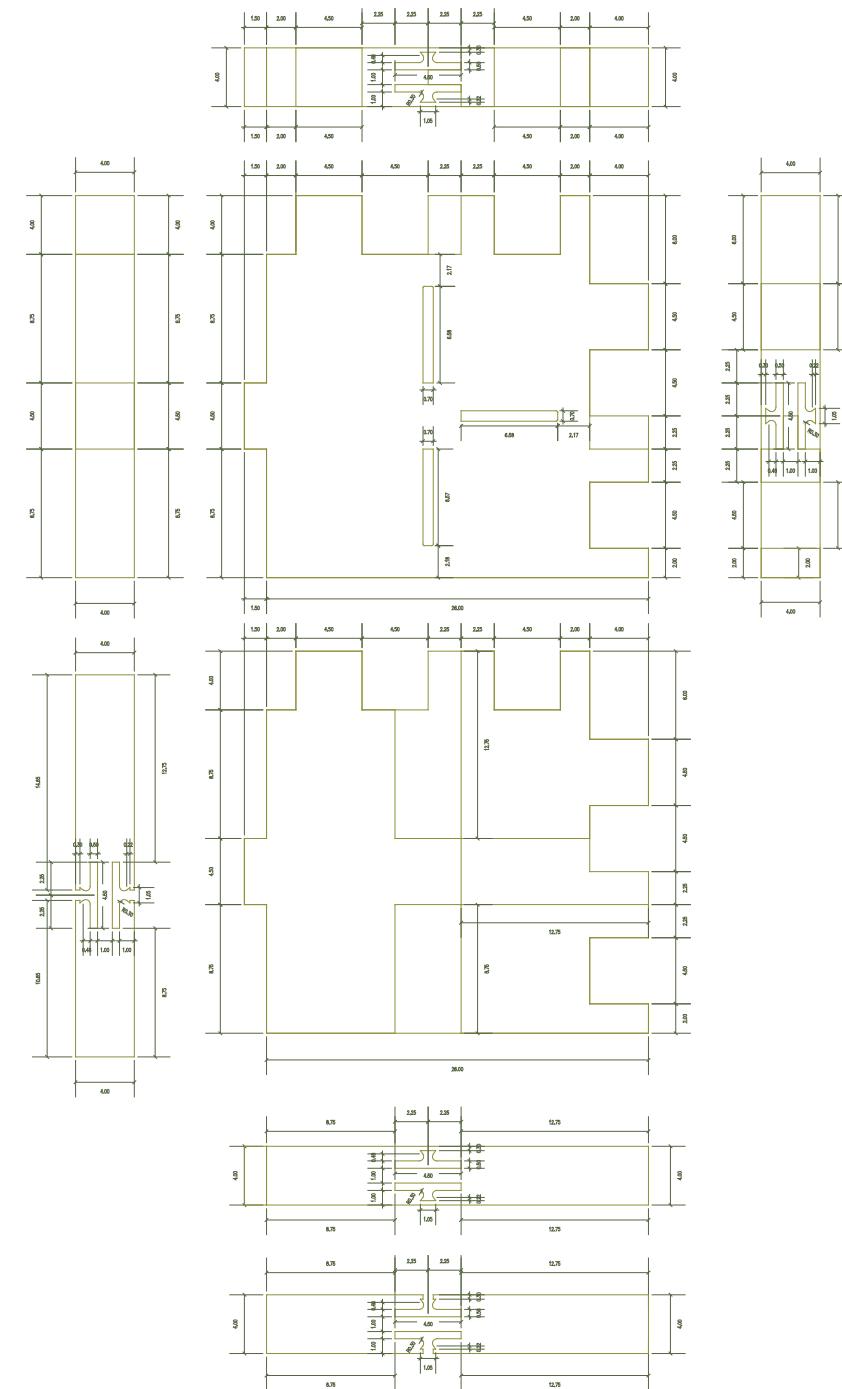
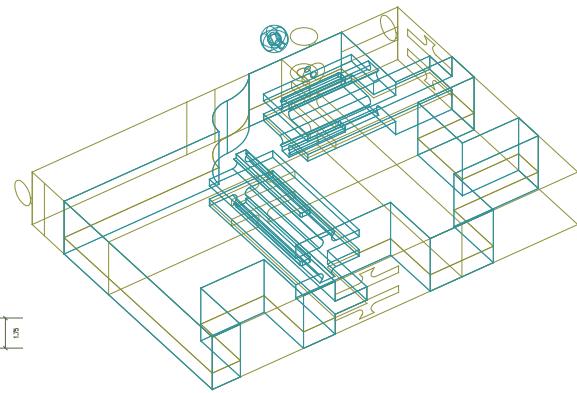
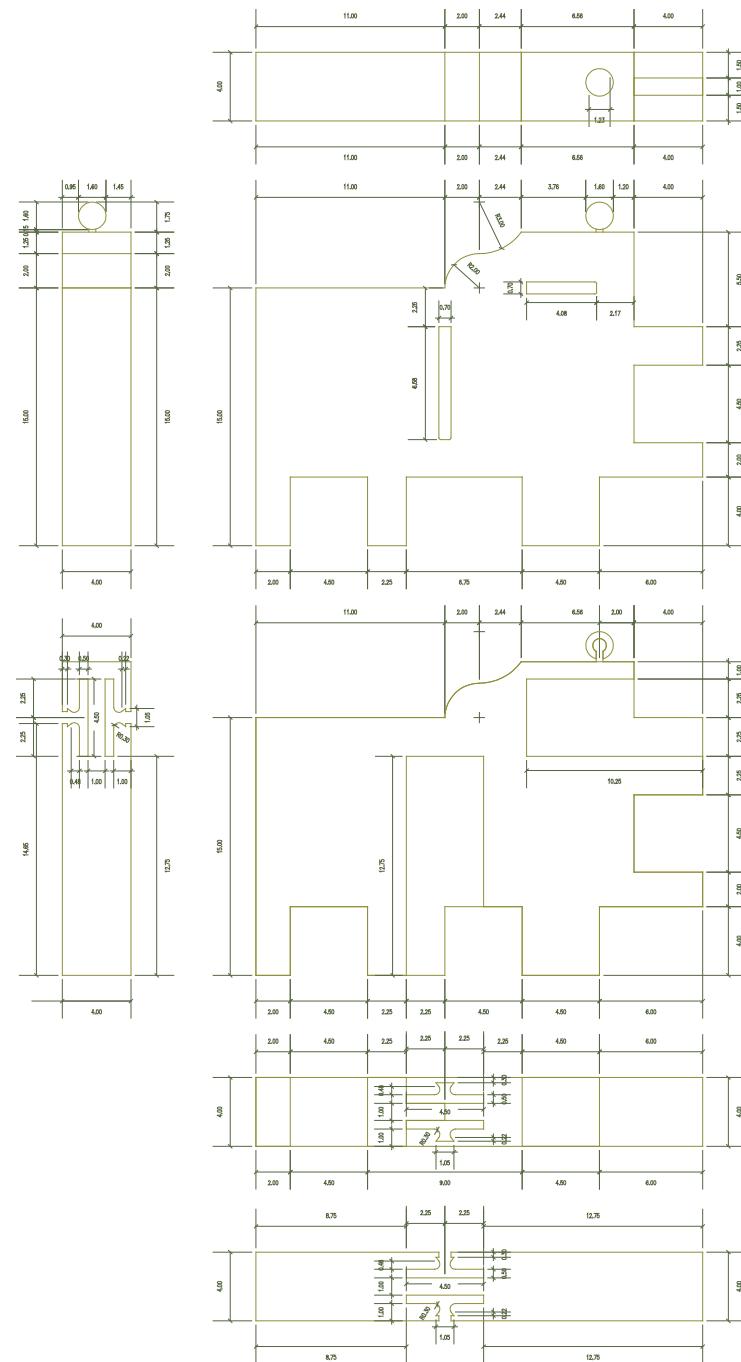


co-L met



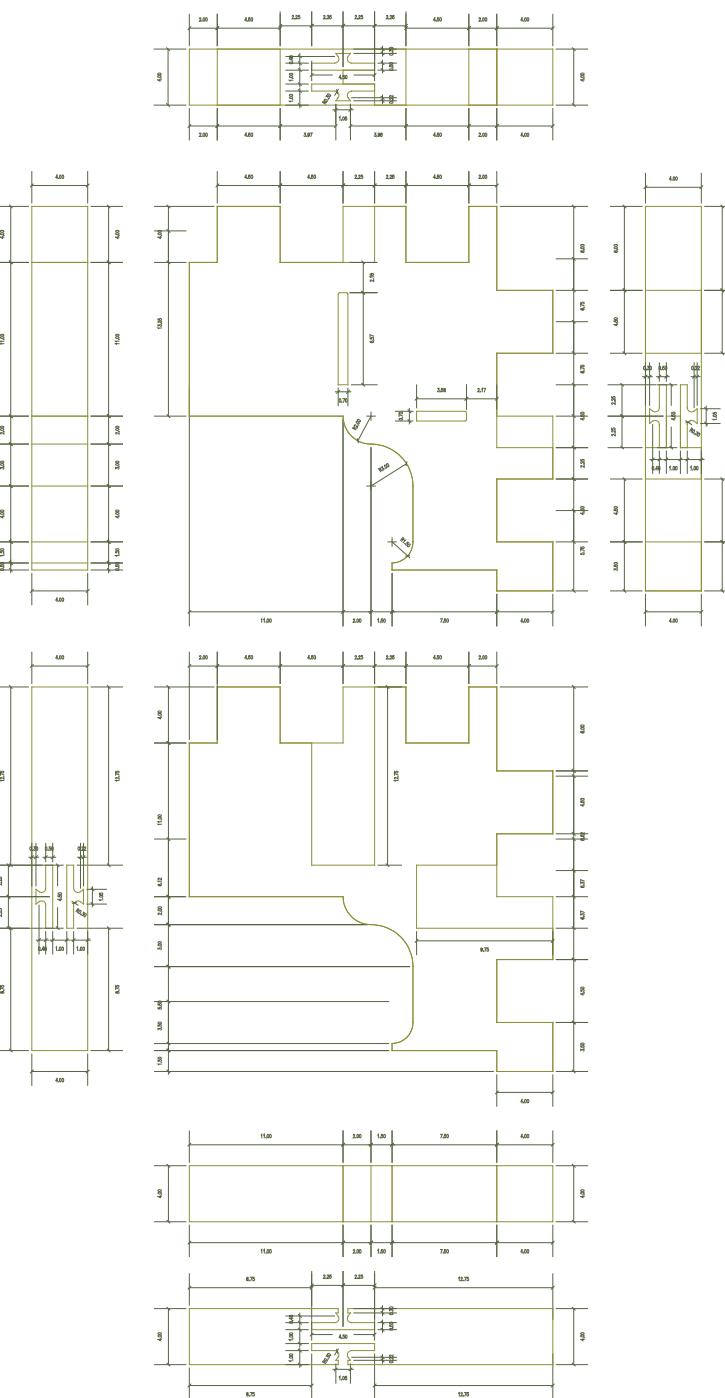
co-P met



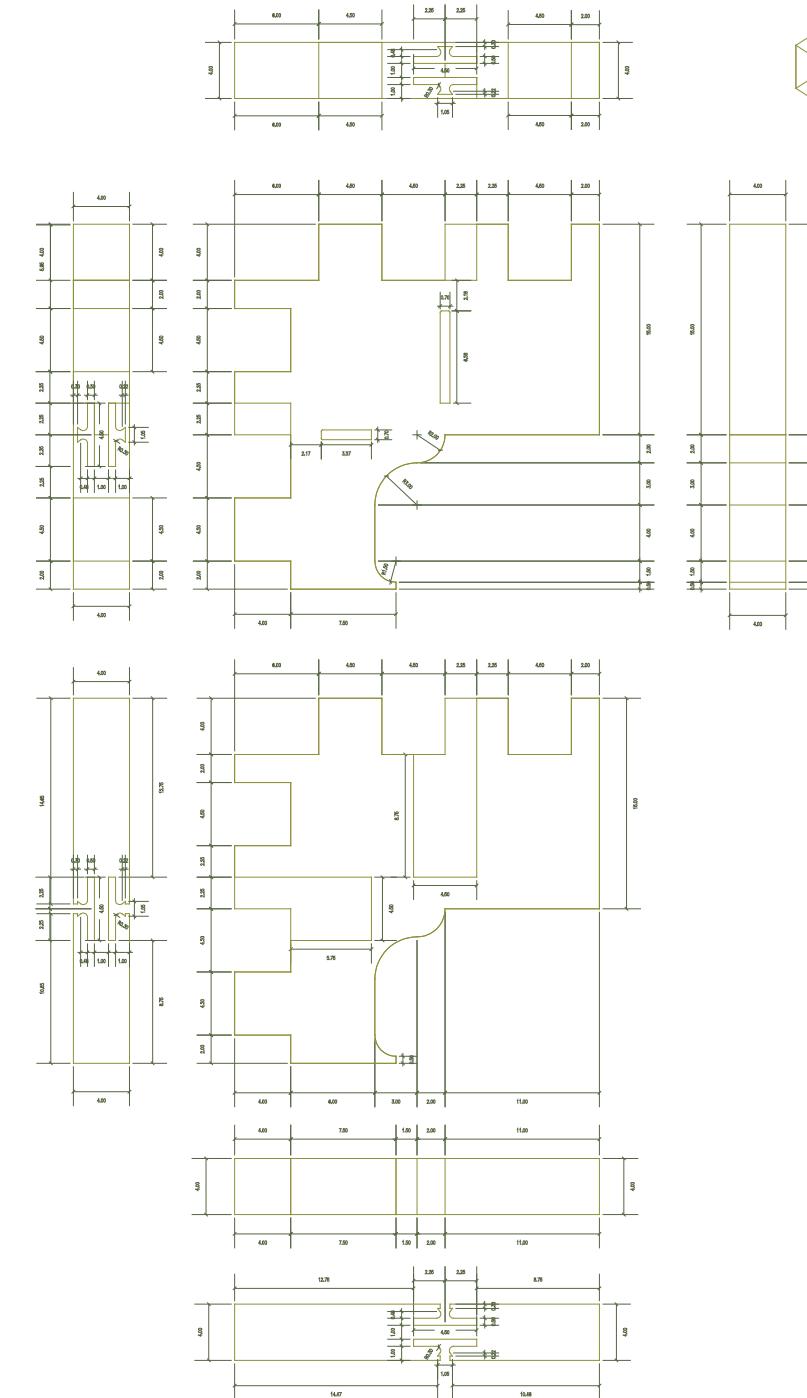
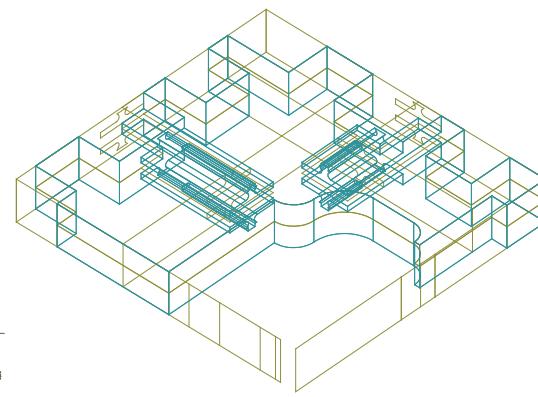


p-CLPE2 izq

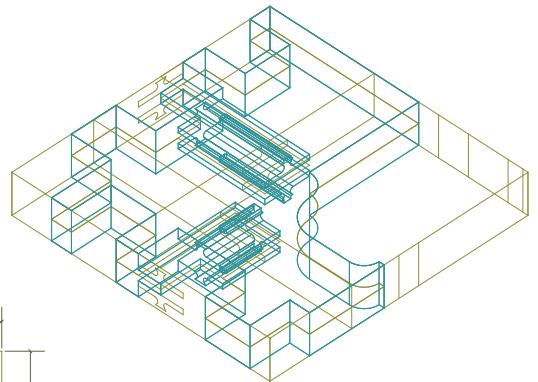
p-CPLP der

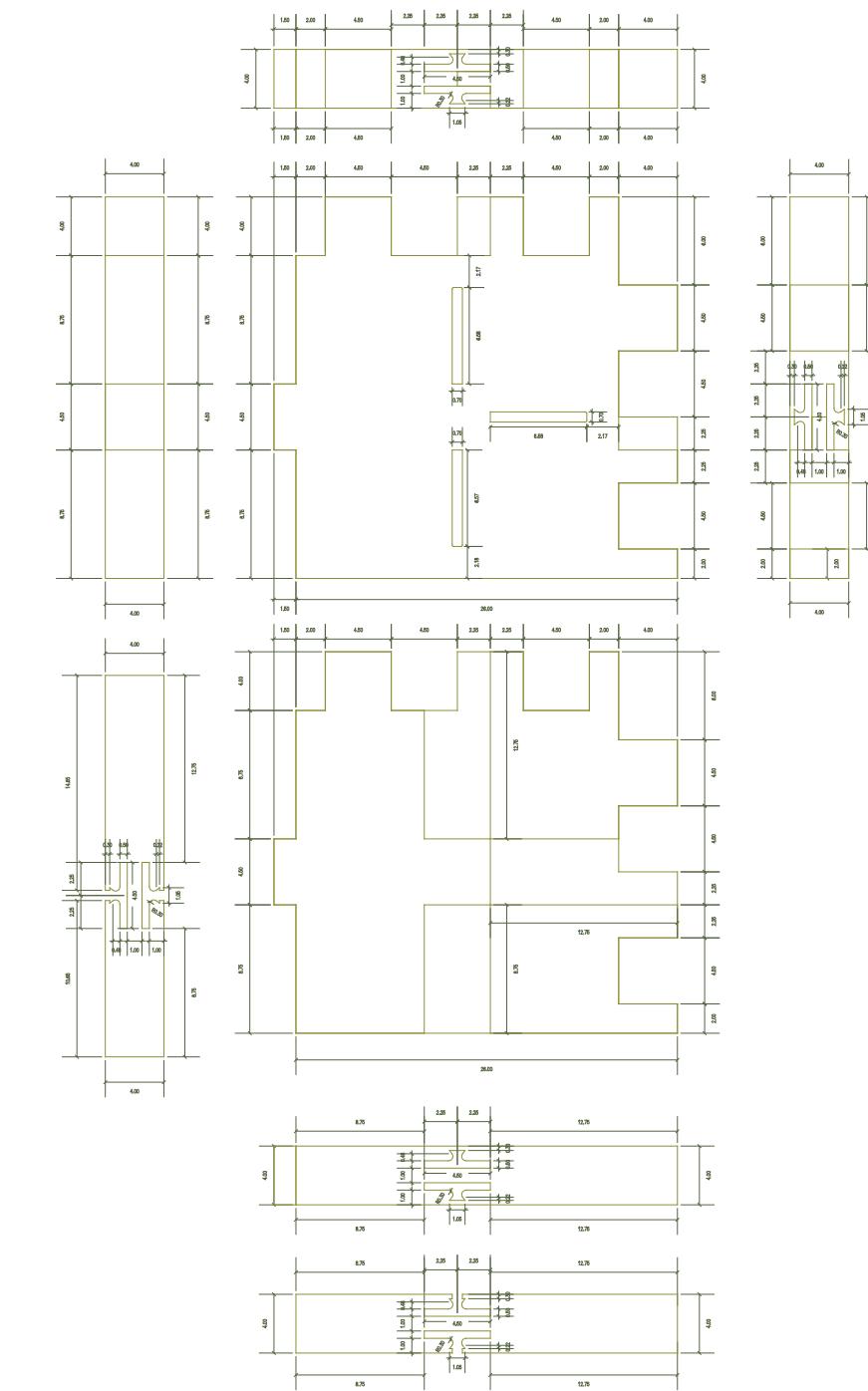
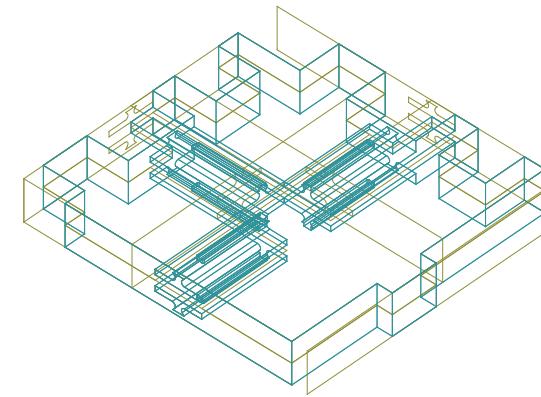
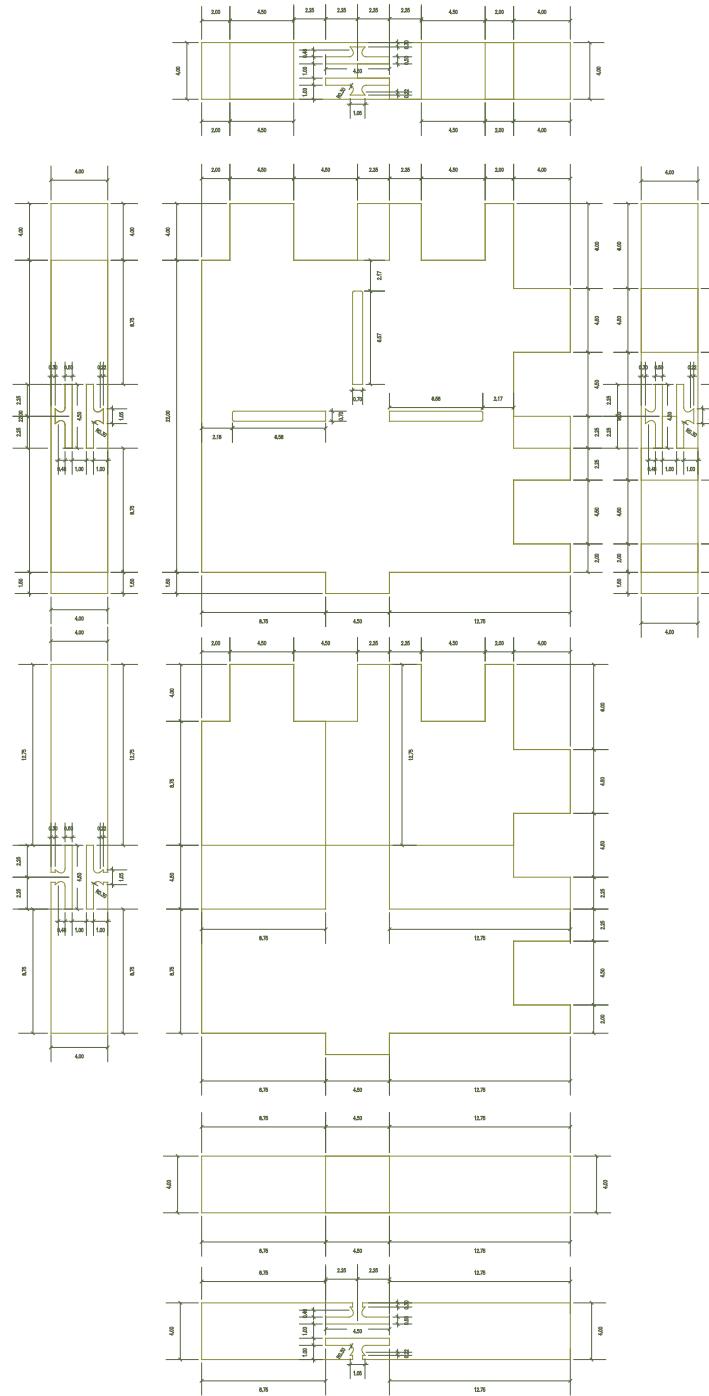


p-CEP2 der

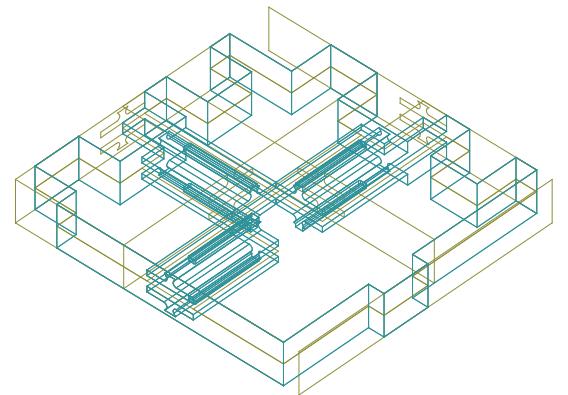
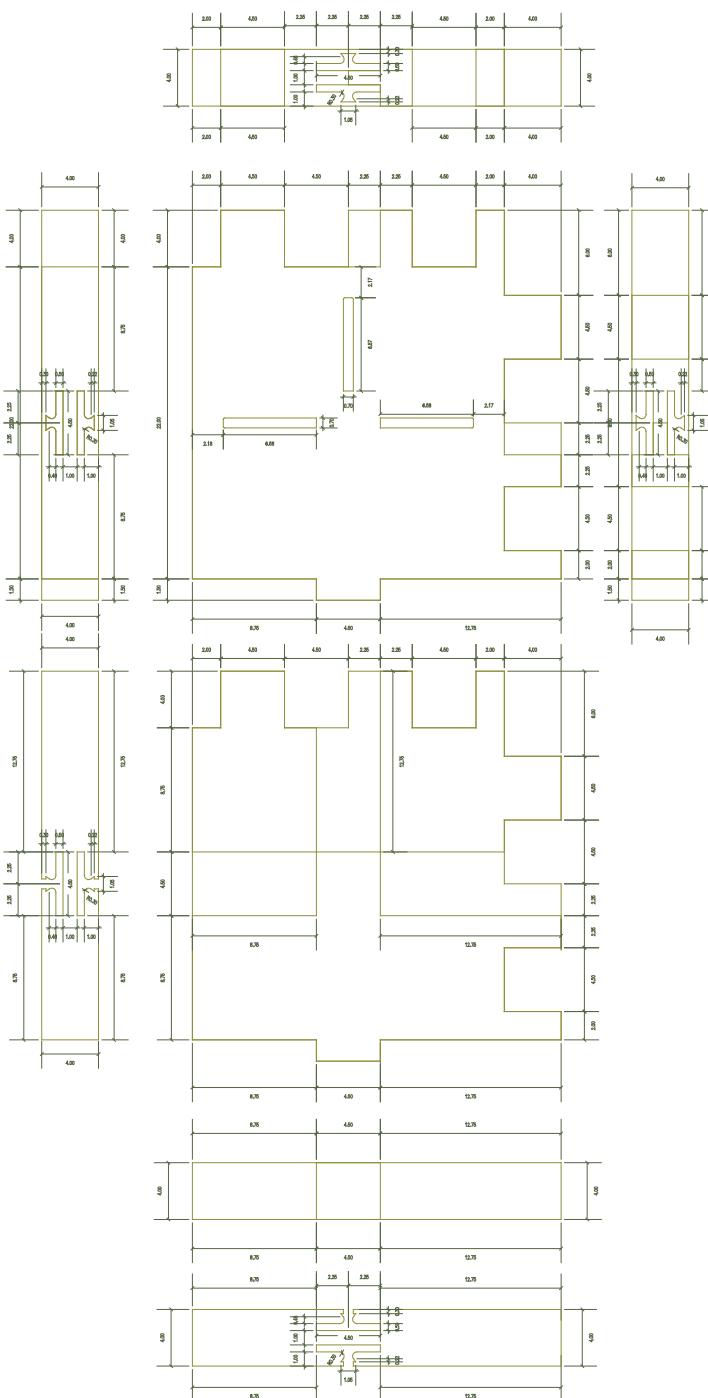
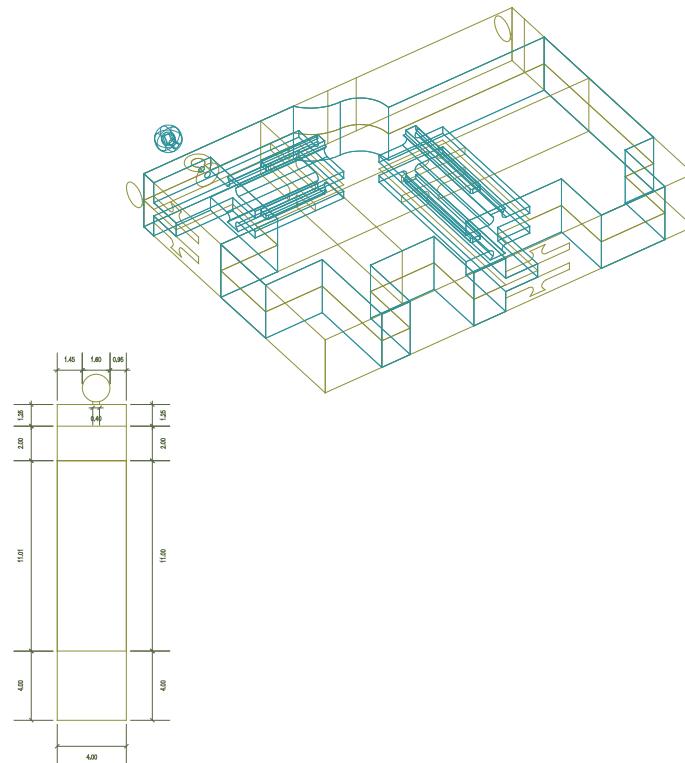
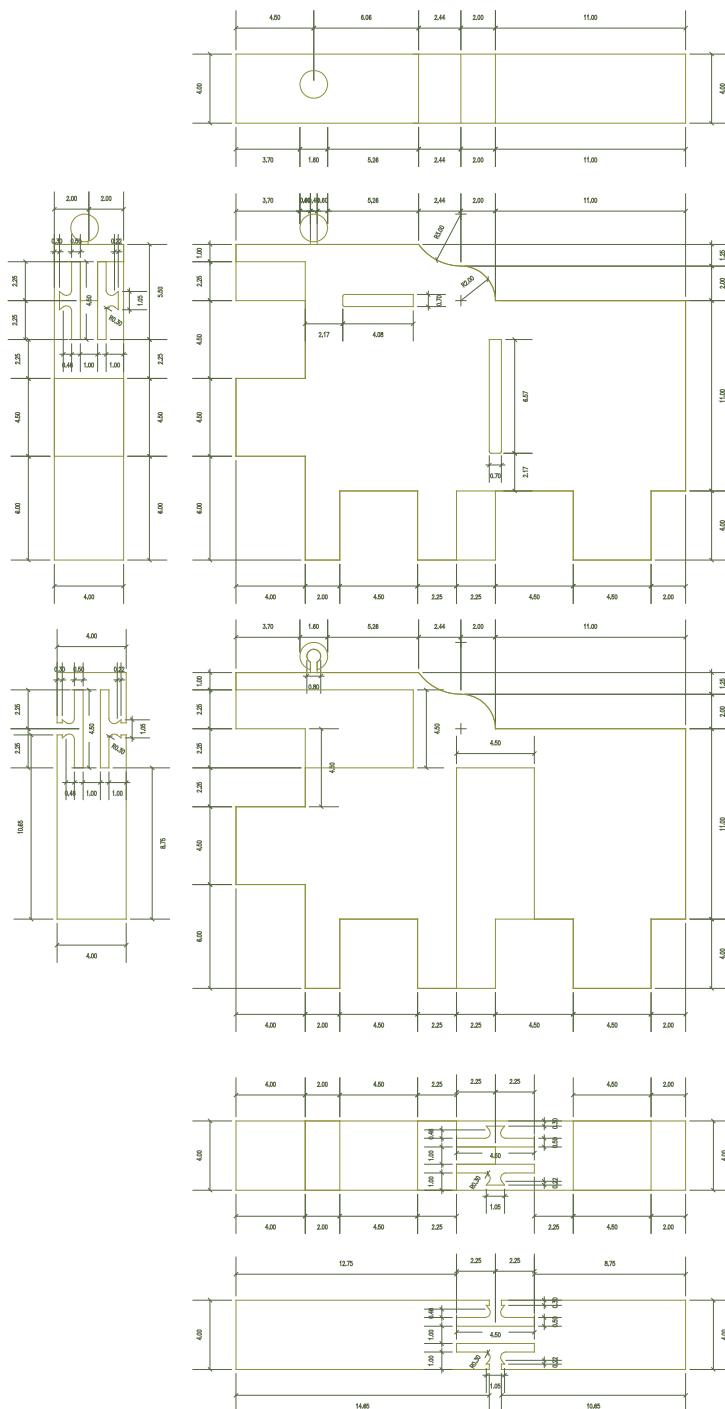


p-CEP2 izq

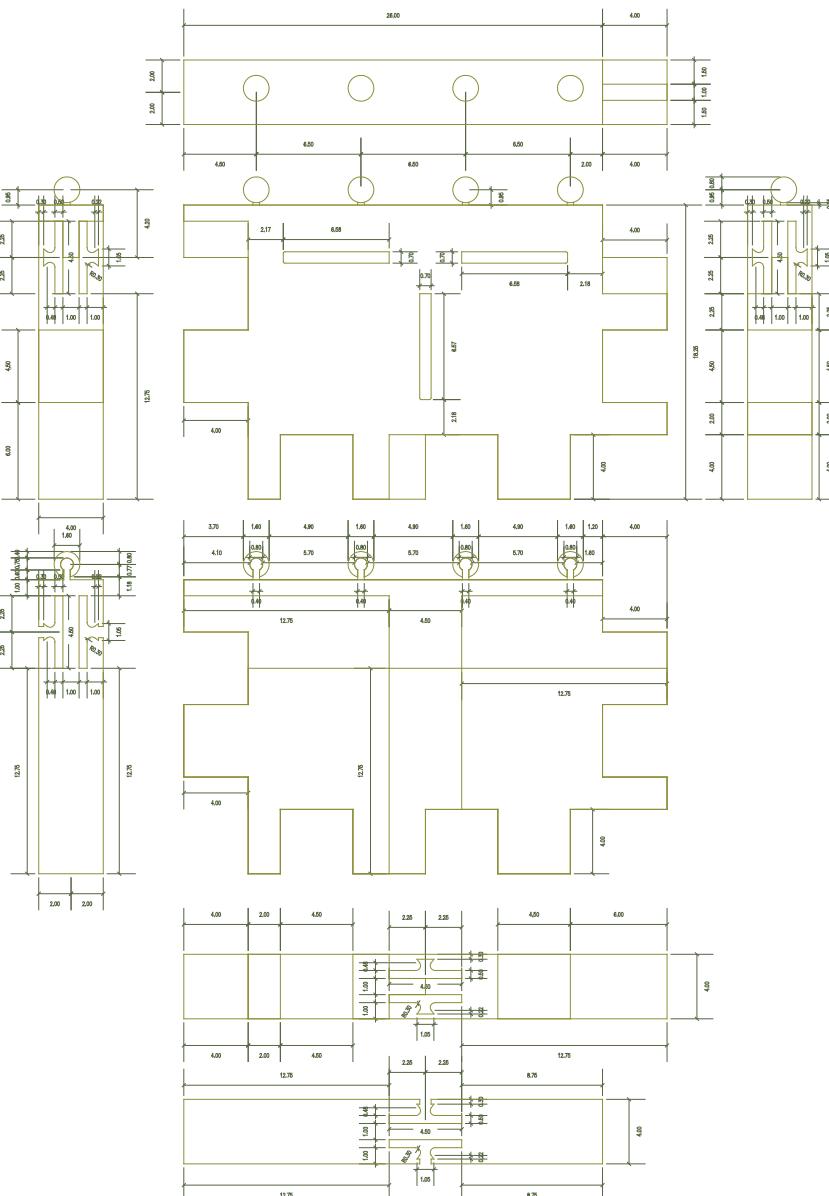
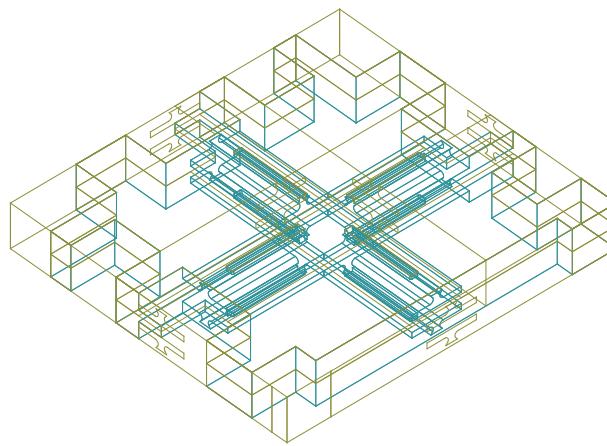
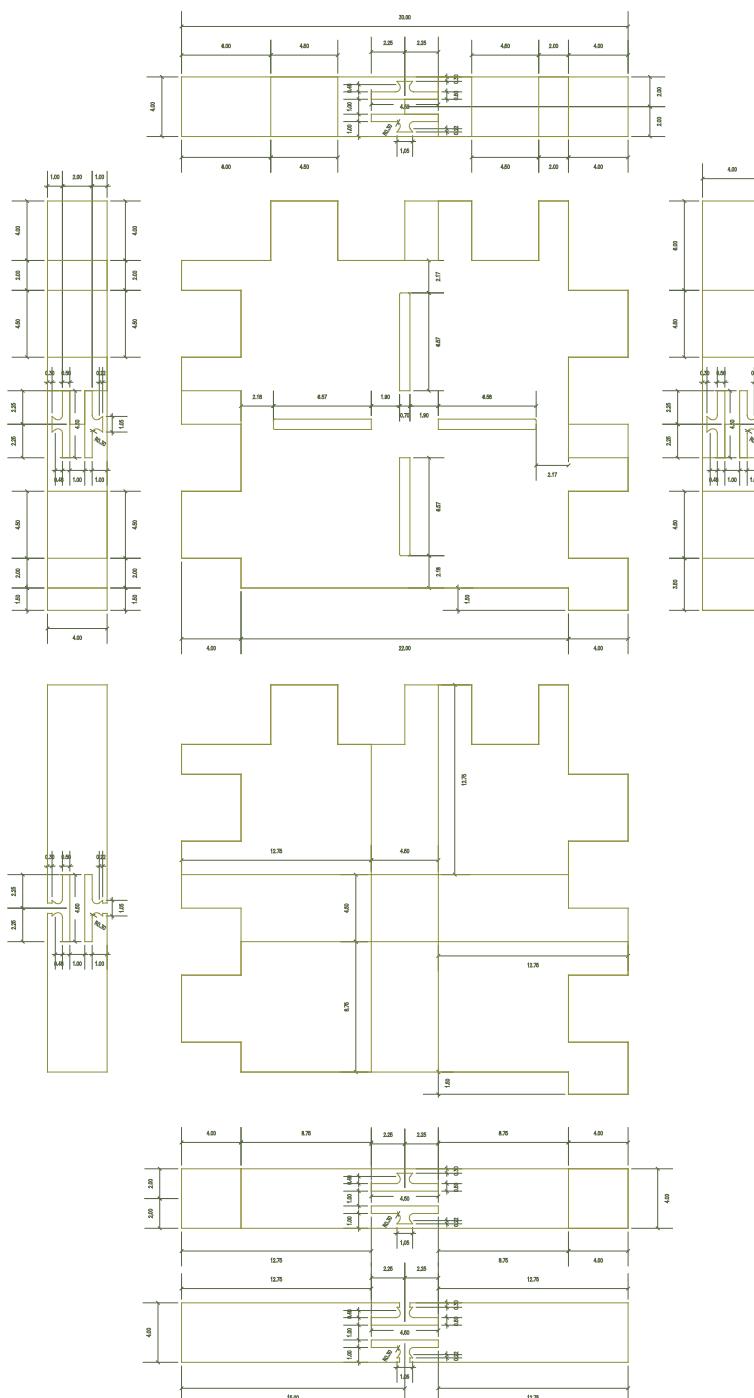




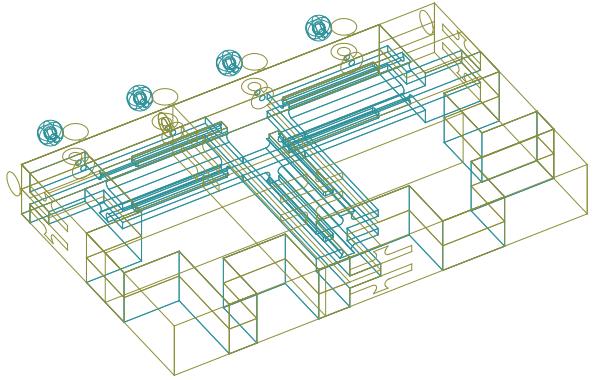
e-trab1



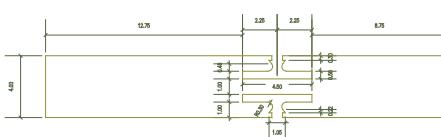
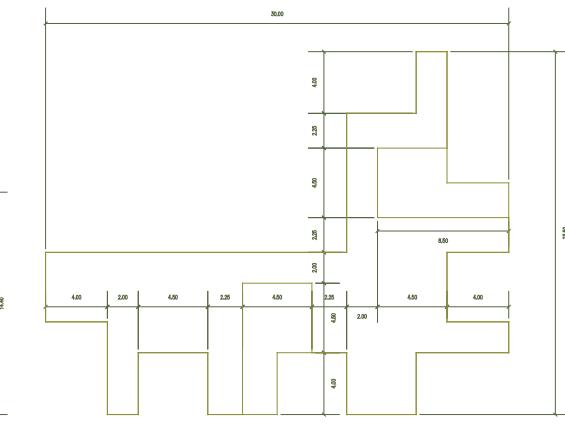
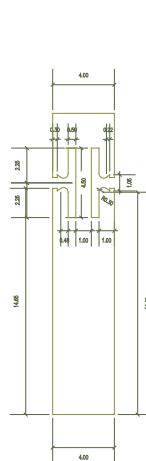
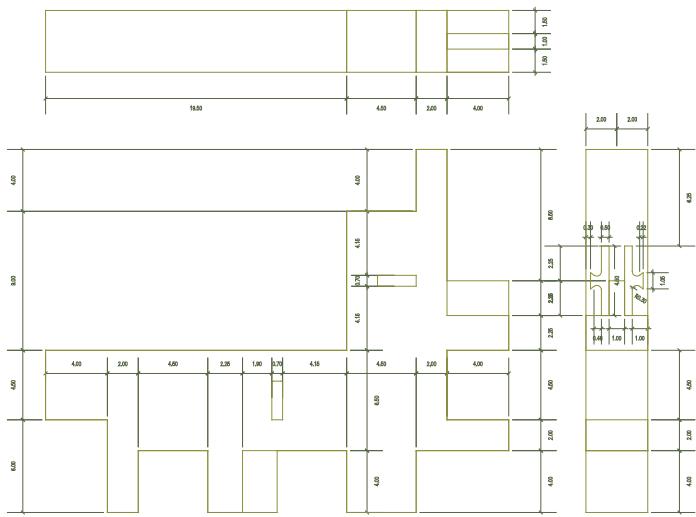
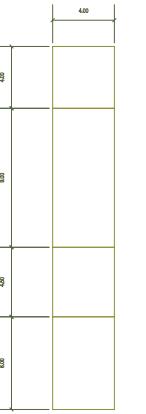
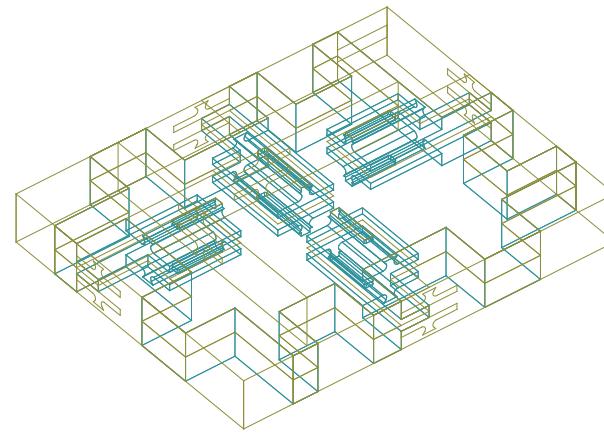
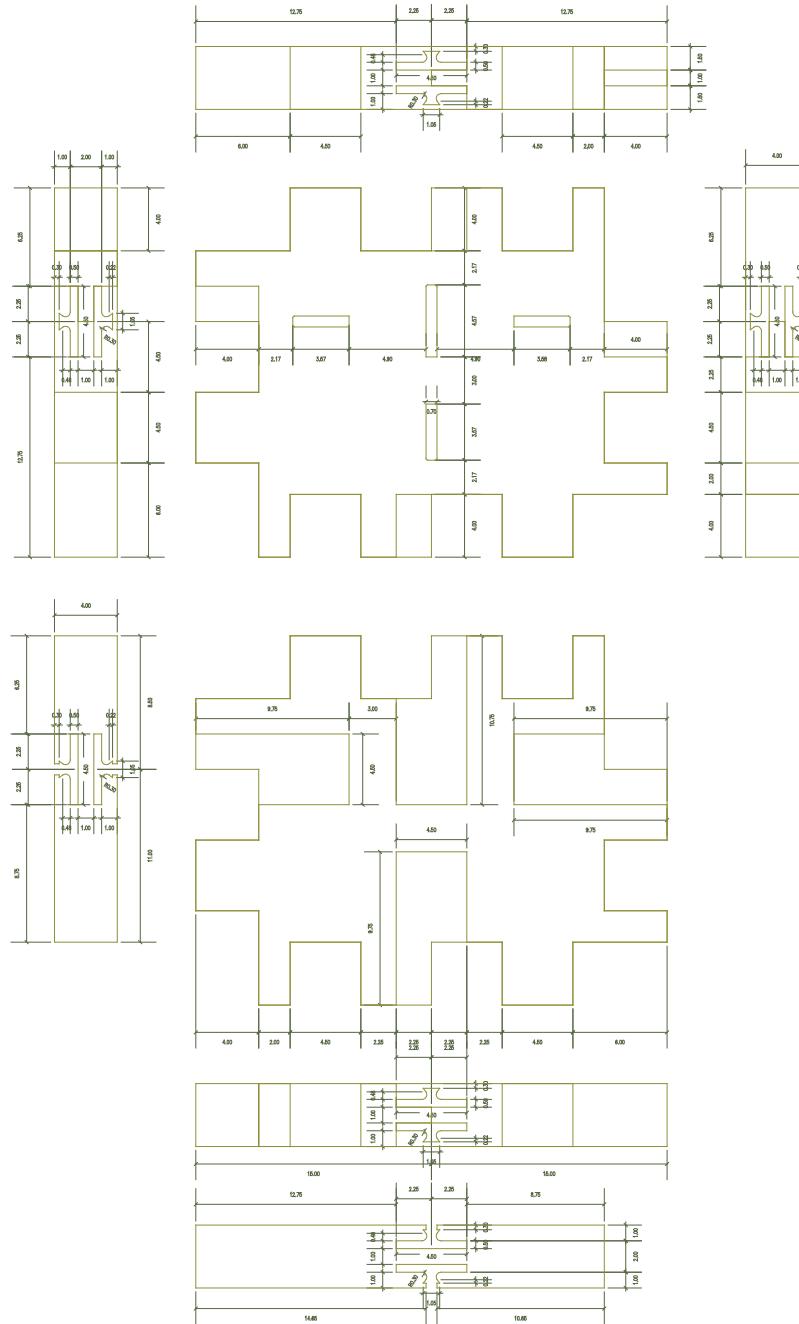
p-CLPE2 der



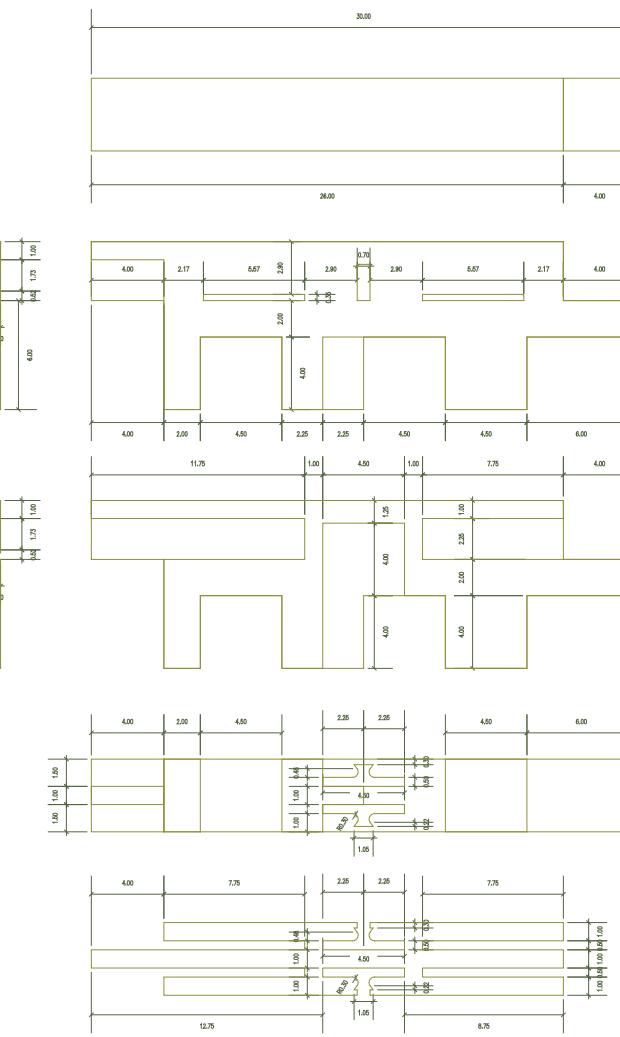
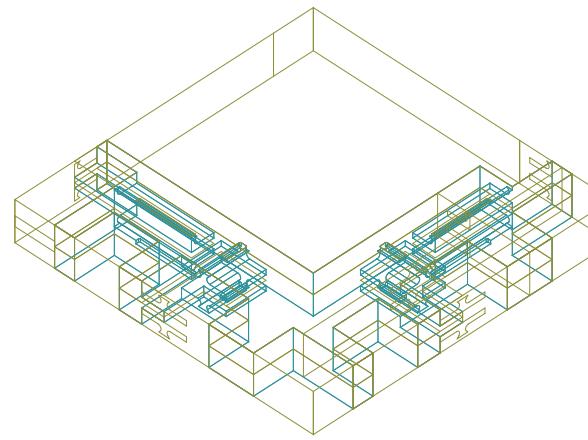
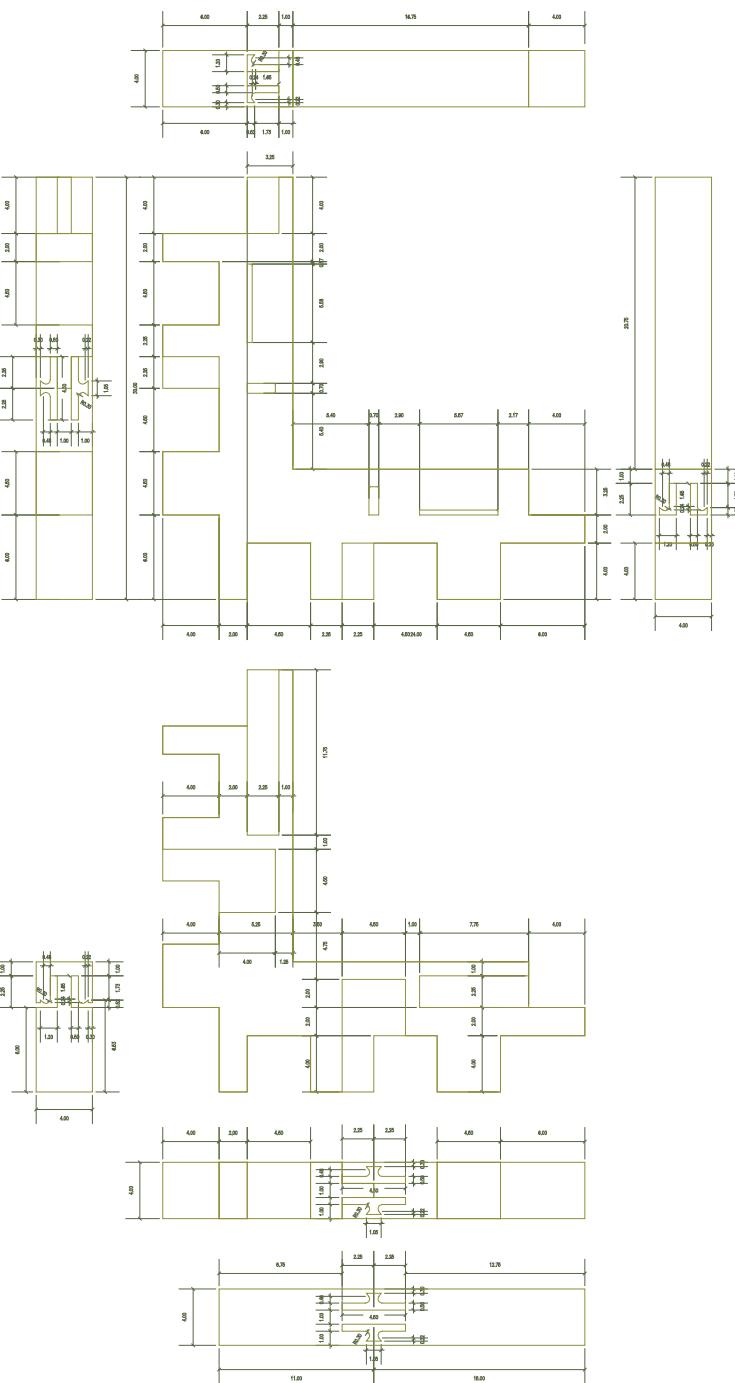
p-CPLP mov



p-CEPLP inter



p-CEPE graft



m-esc