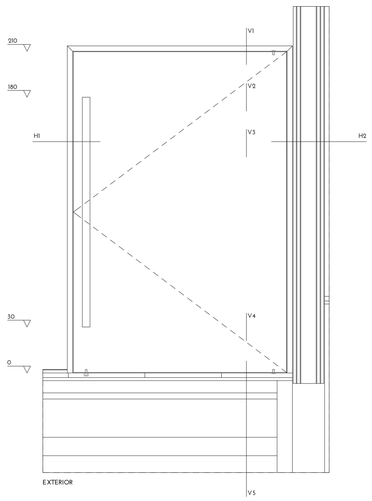
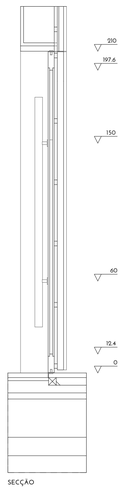
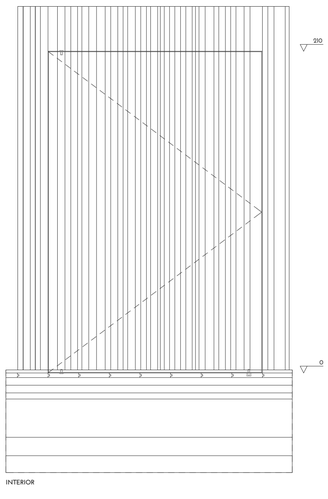


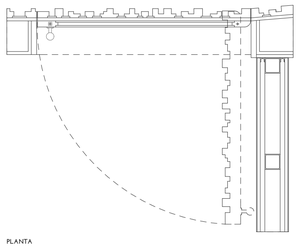
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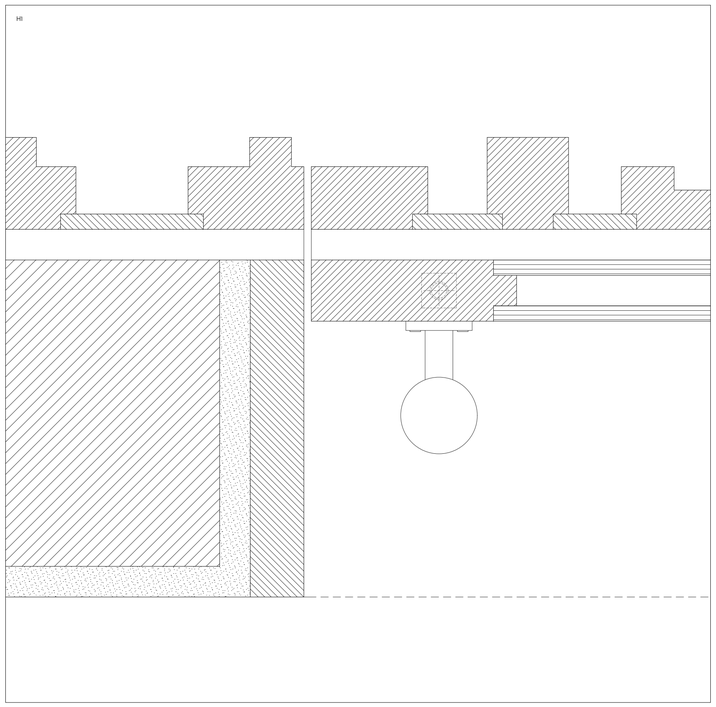
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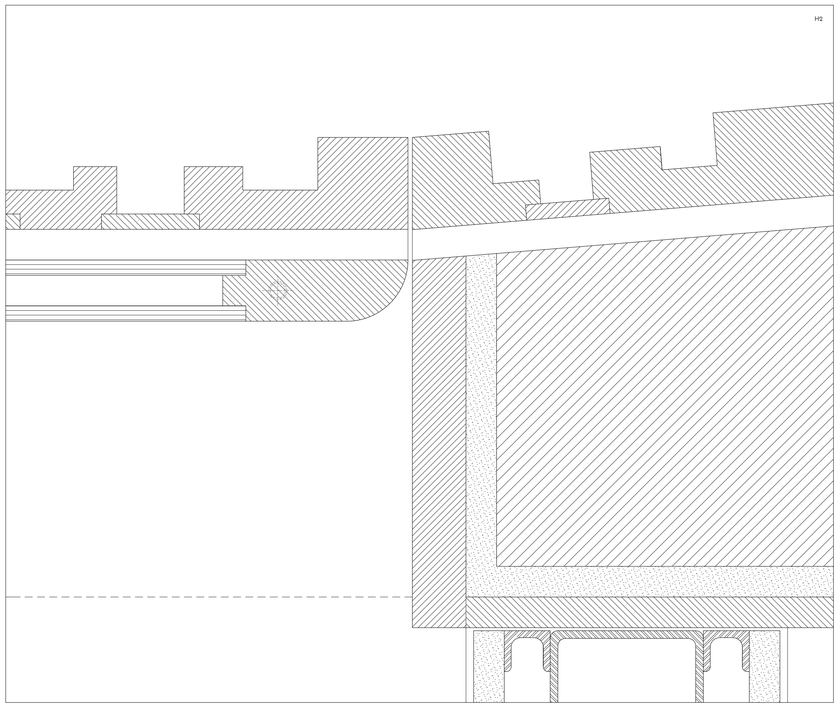


INTERIOR

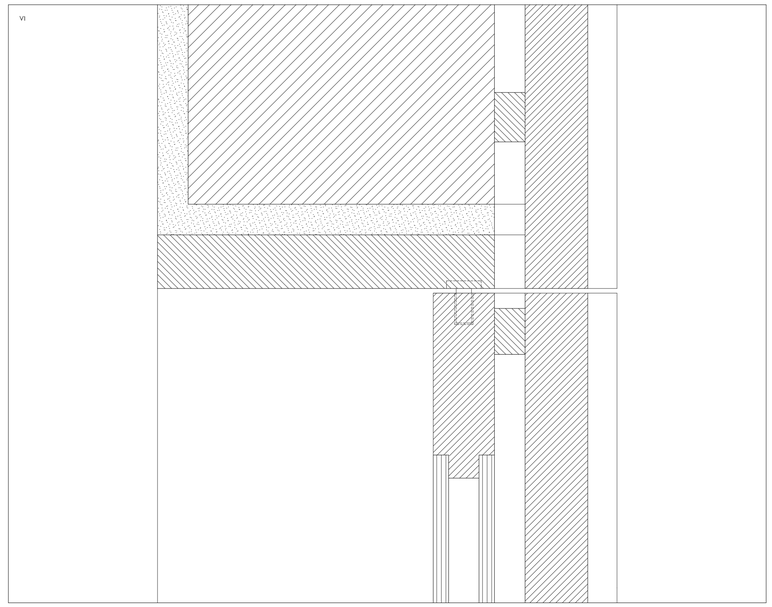


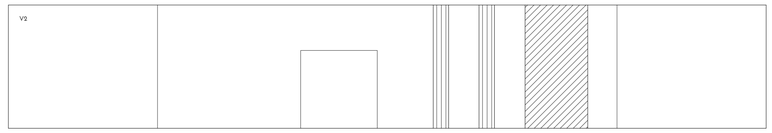
PLANTA

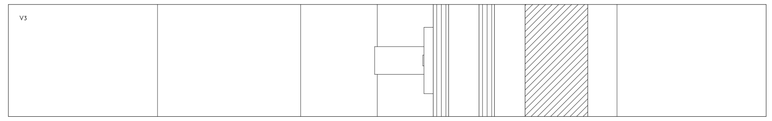


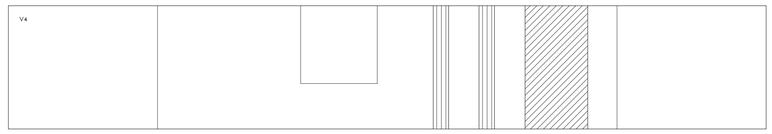


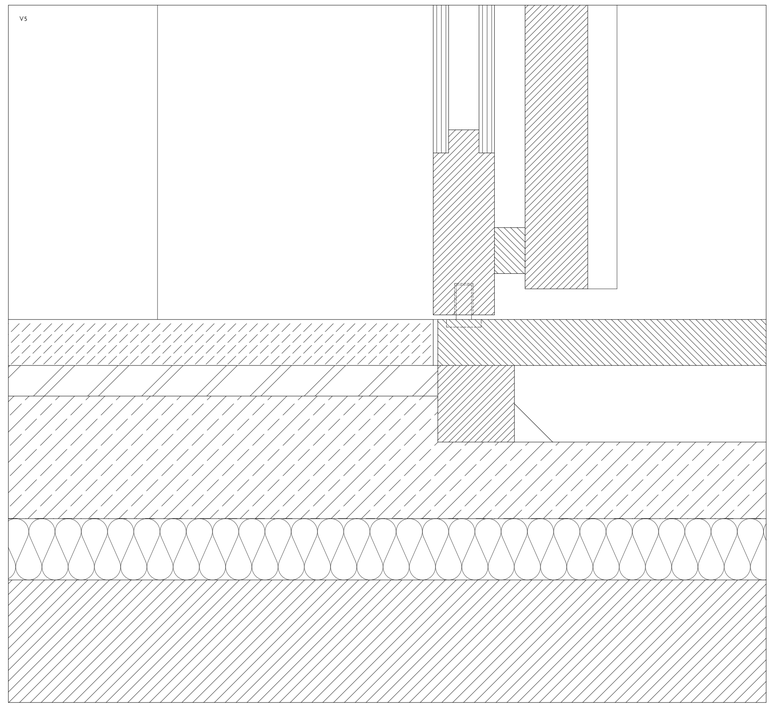
MADEIRA ALUMÍNIO PEDRA PLADUR CONTRAPLACADO BETONILHA LEVE











REGENERAÇÃO CULTURAL – REABILITAÇÃO DO TEATRO NARCISO FERREIRA, EM RIBA DE AVE . DISSERTAÇÃO DE MESTRADO EM ARQUITETURA

FRANCISCO DURVAL PINTO DE SOUSA
JANEIRO DE 2017

DESENHOS DA PROPOSTA | VÃO INTERIOR TIPO, PISO 1 – AUDITÓRIO | ESCALAS: 1:20 / 1:5

8/10