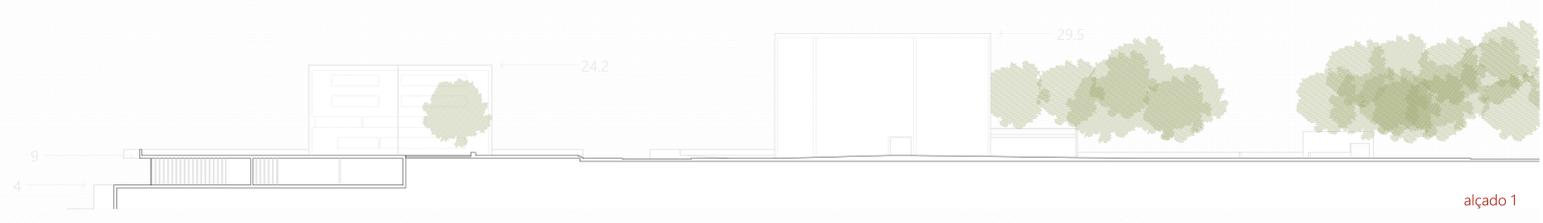




implantação

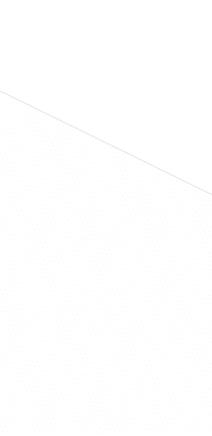
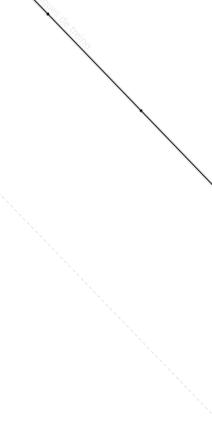
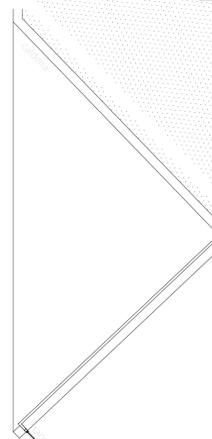
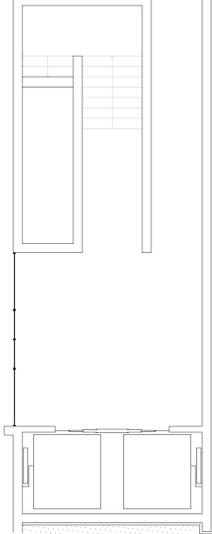


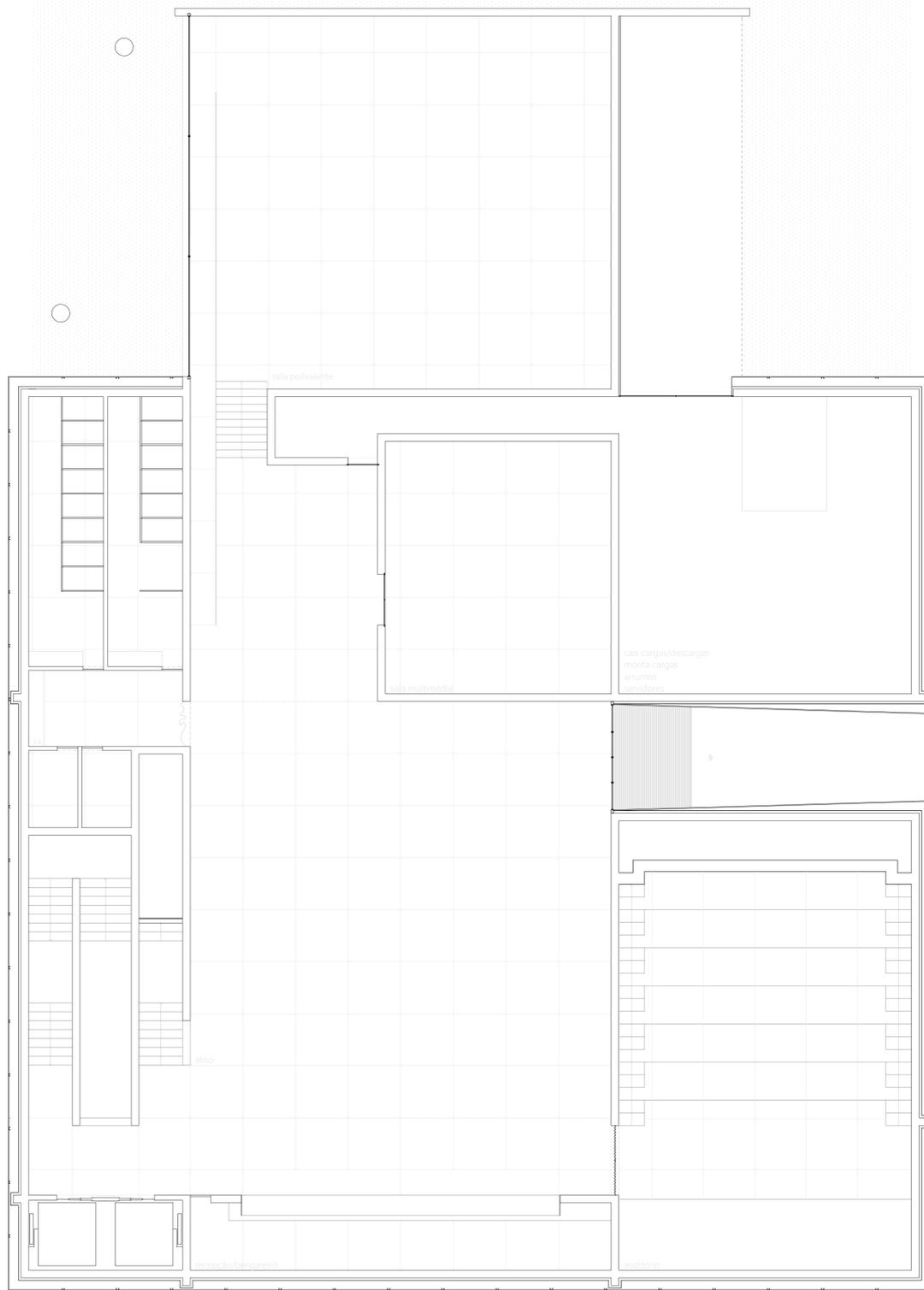
alçado 1



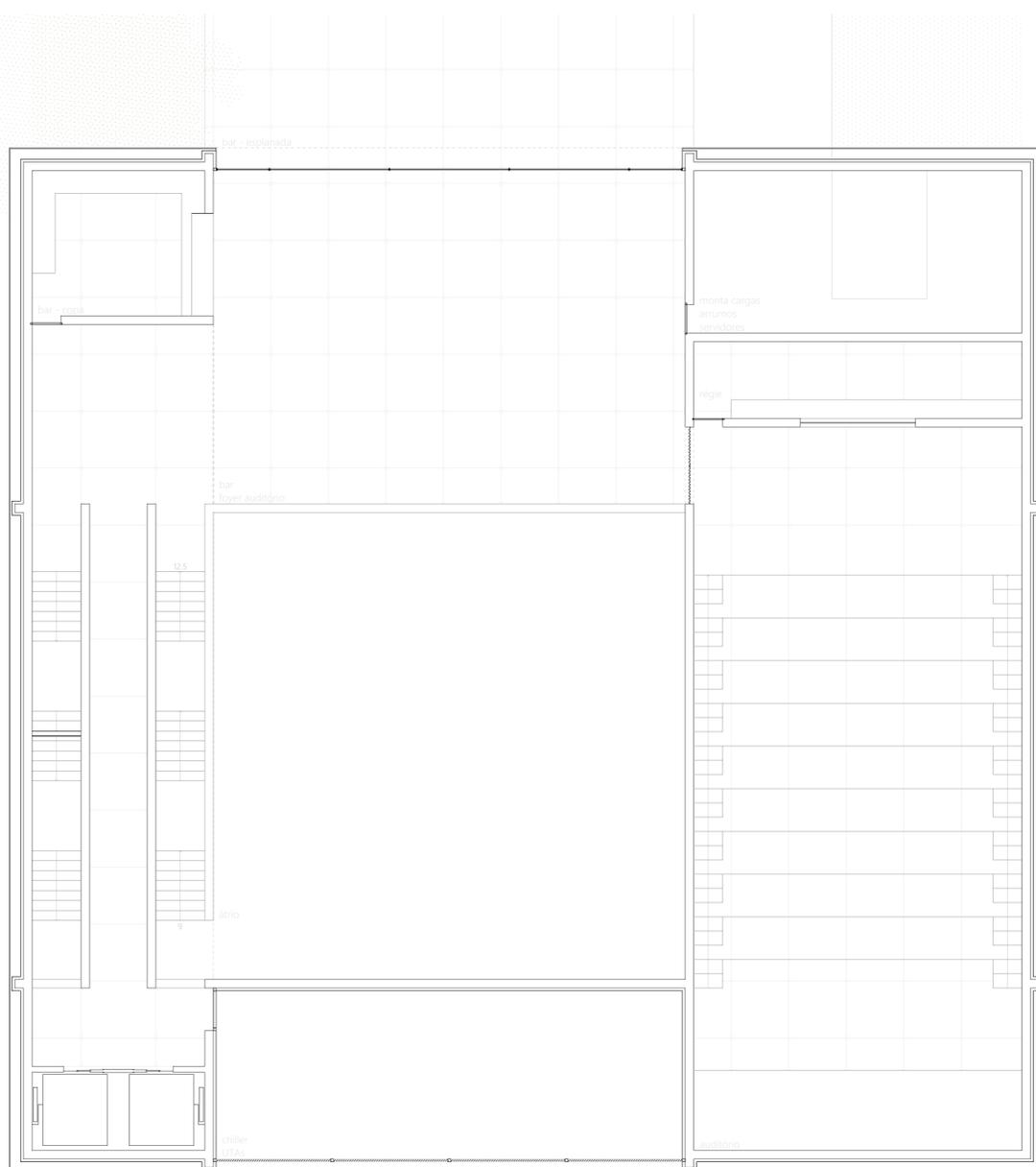
alçado 2

quadros de energia eléctrica  
único gerador de emergência

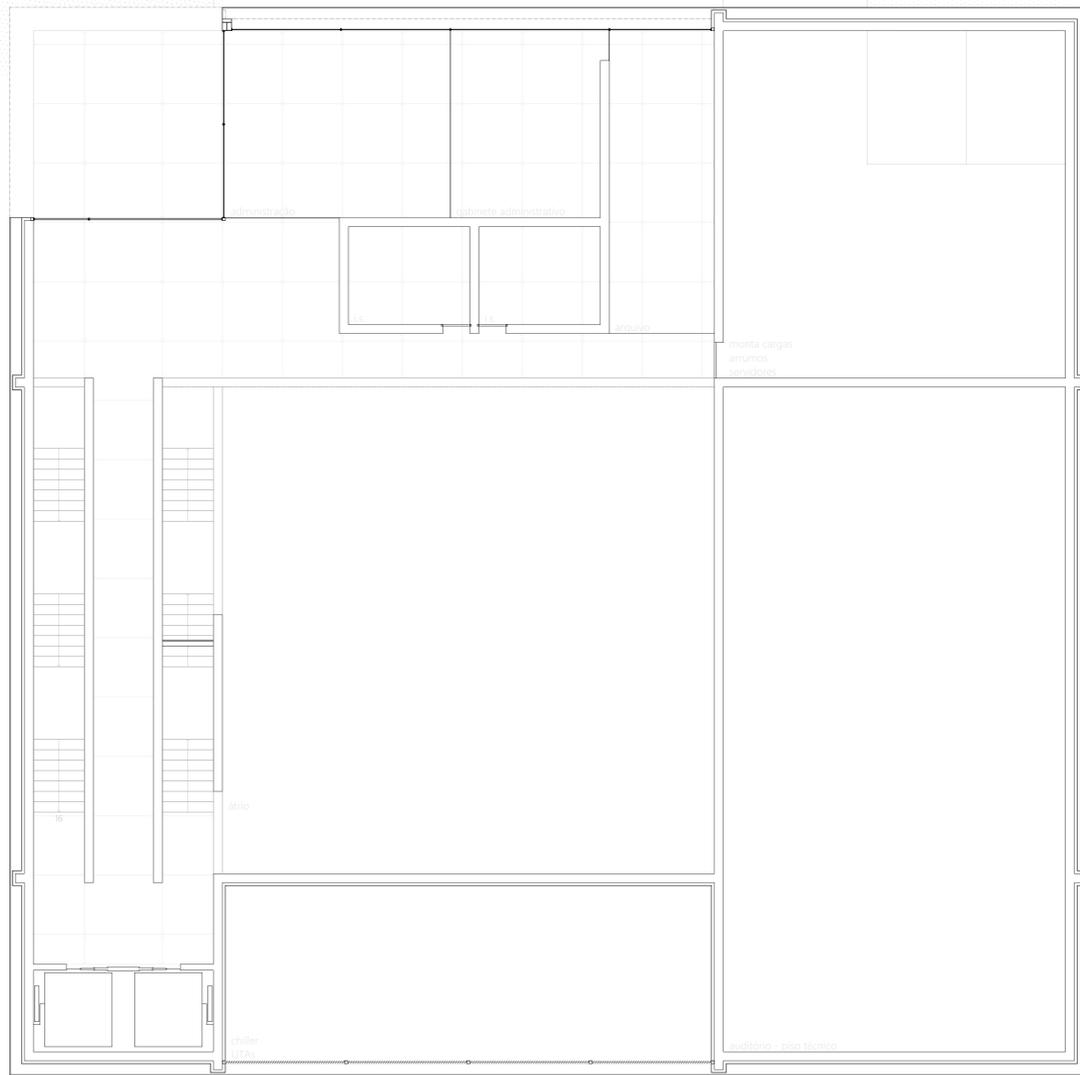




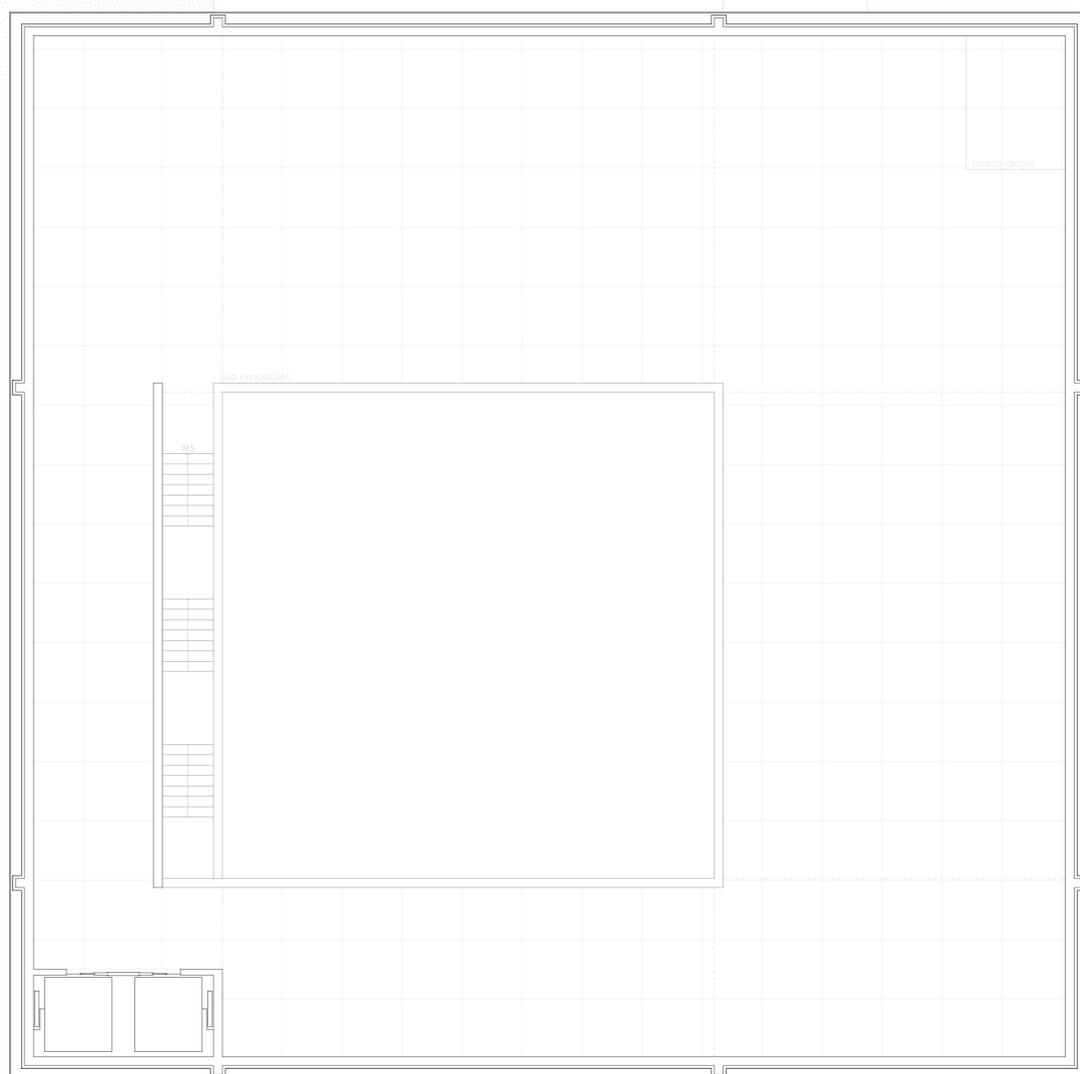
piso 0



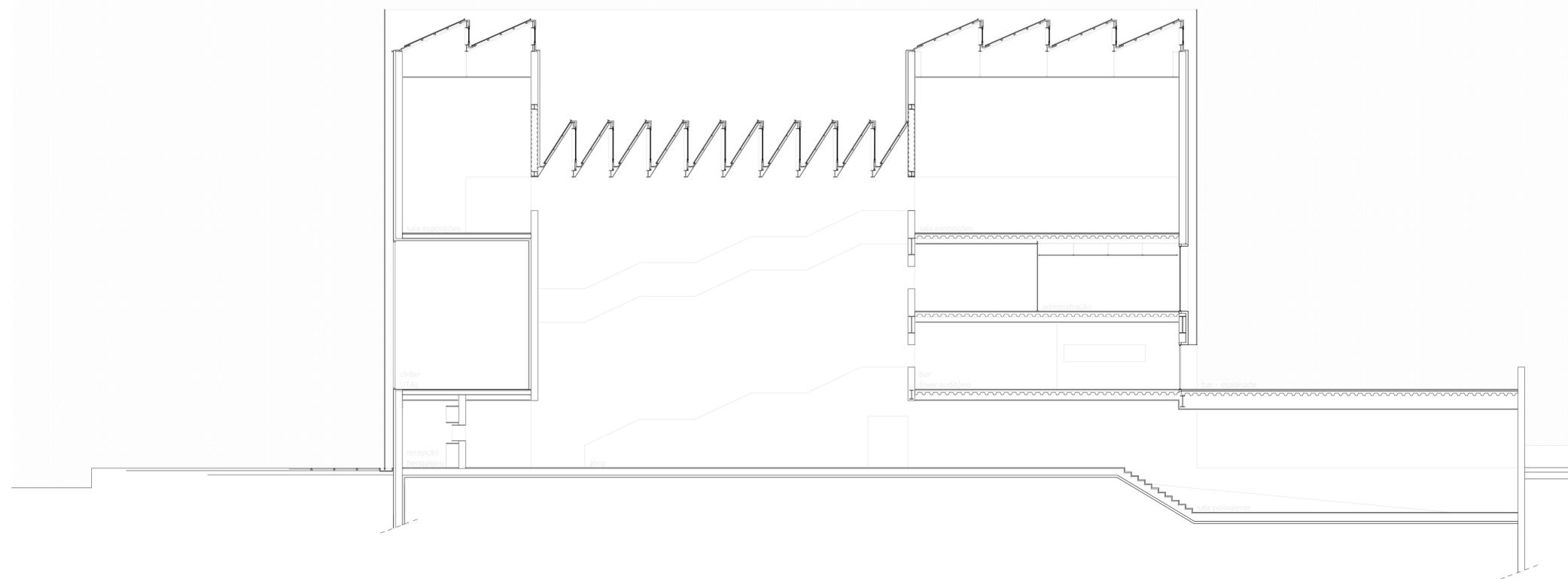
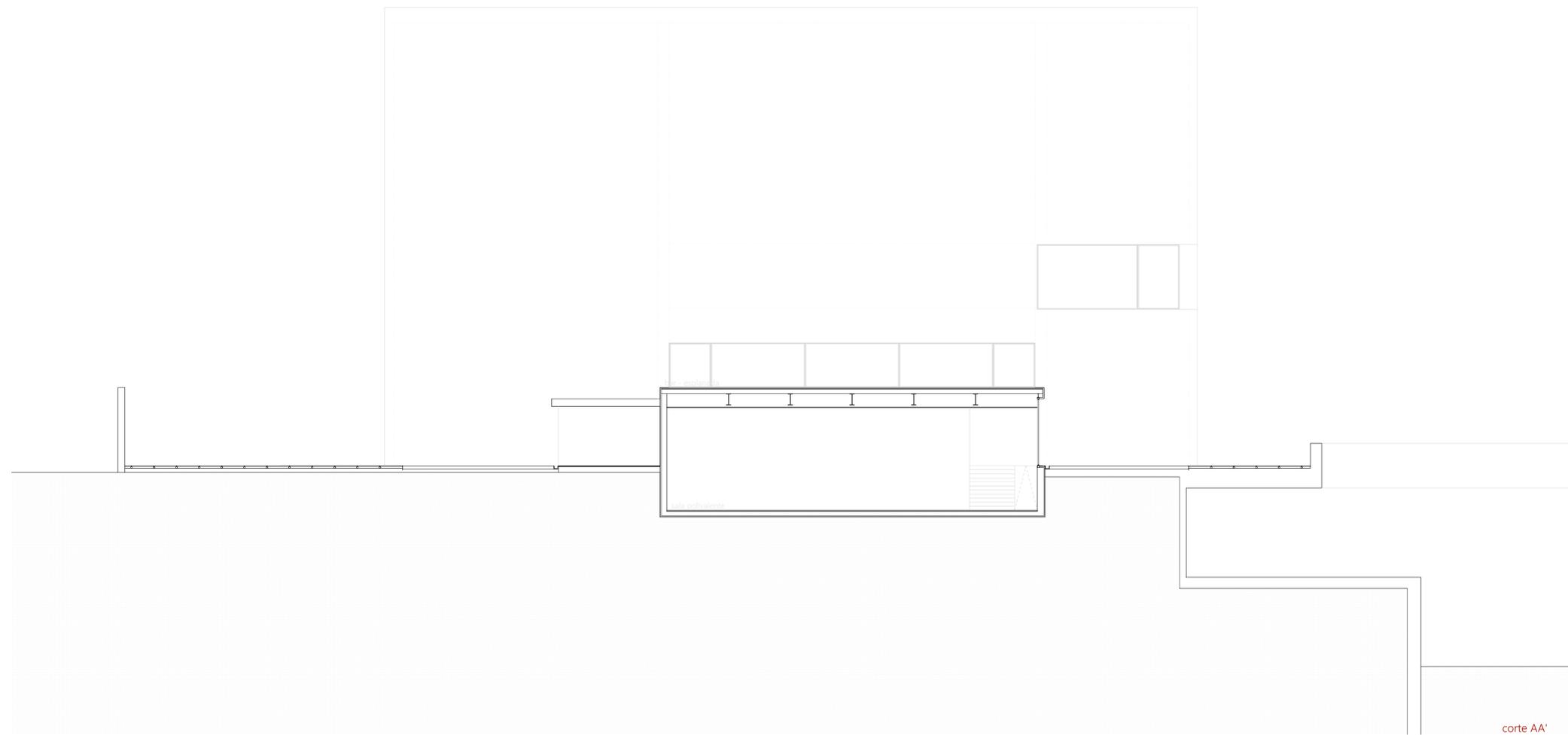
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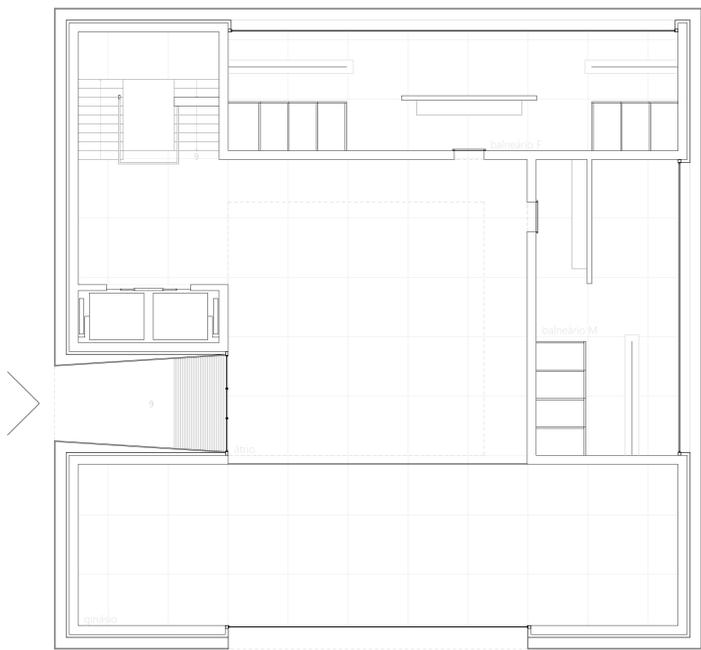


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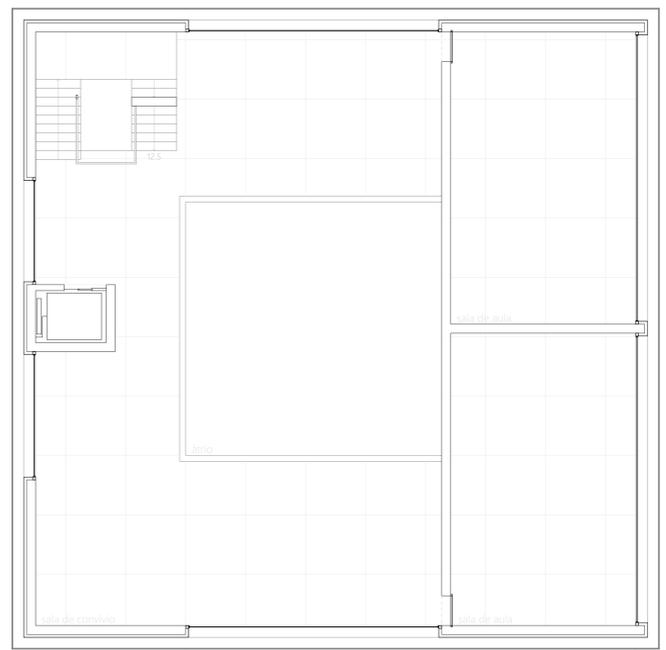


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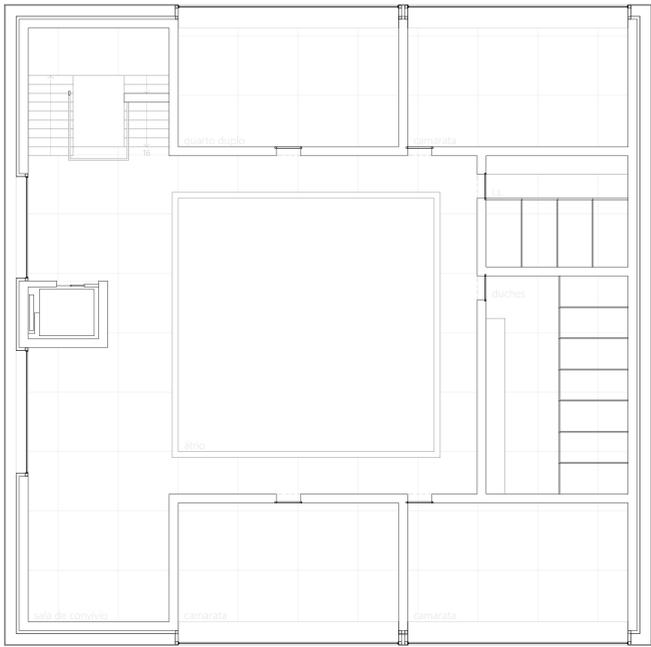




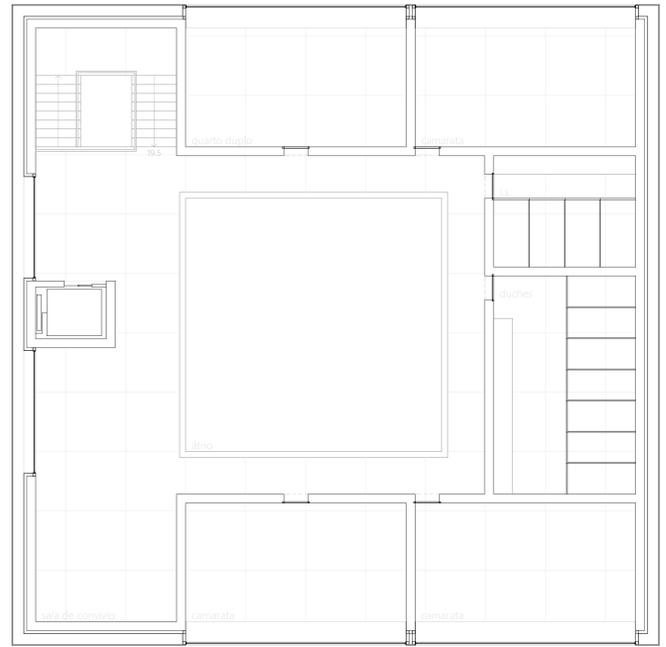
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piso 1



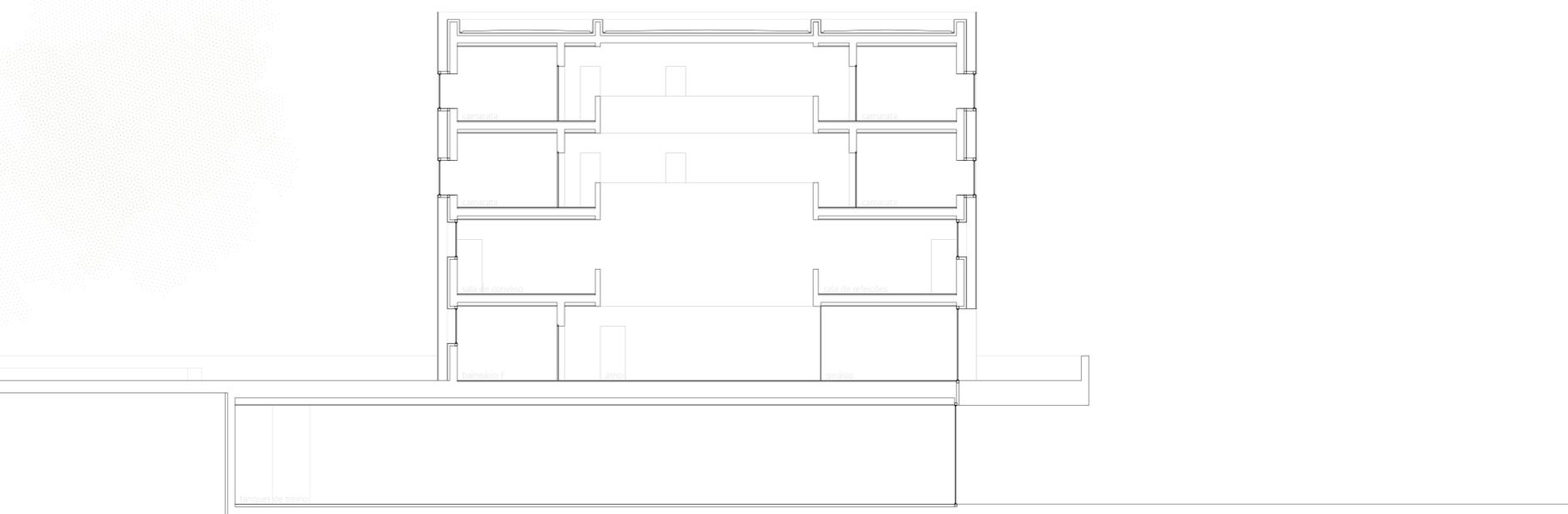
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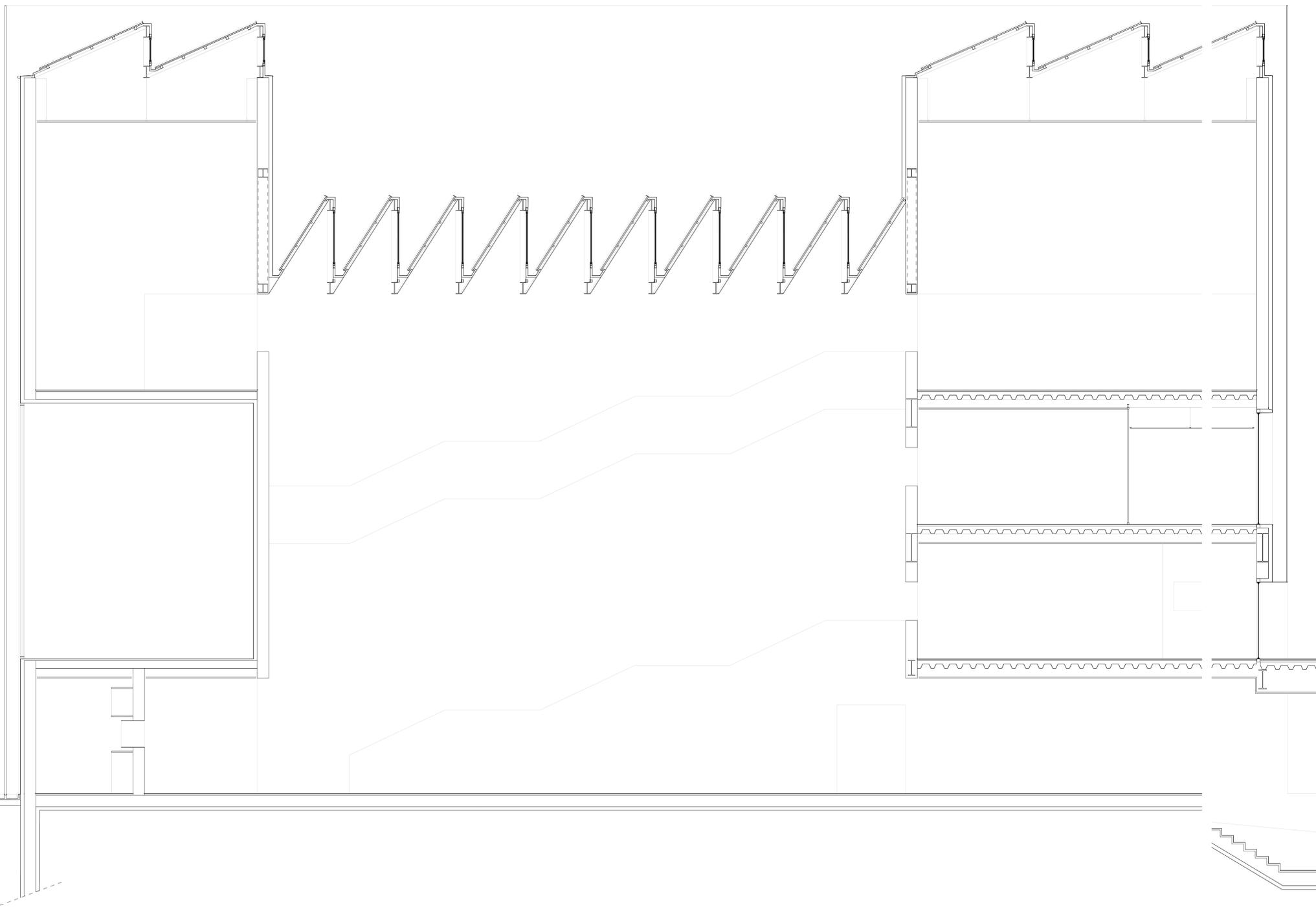
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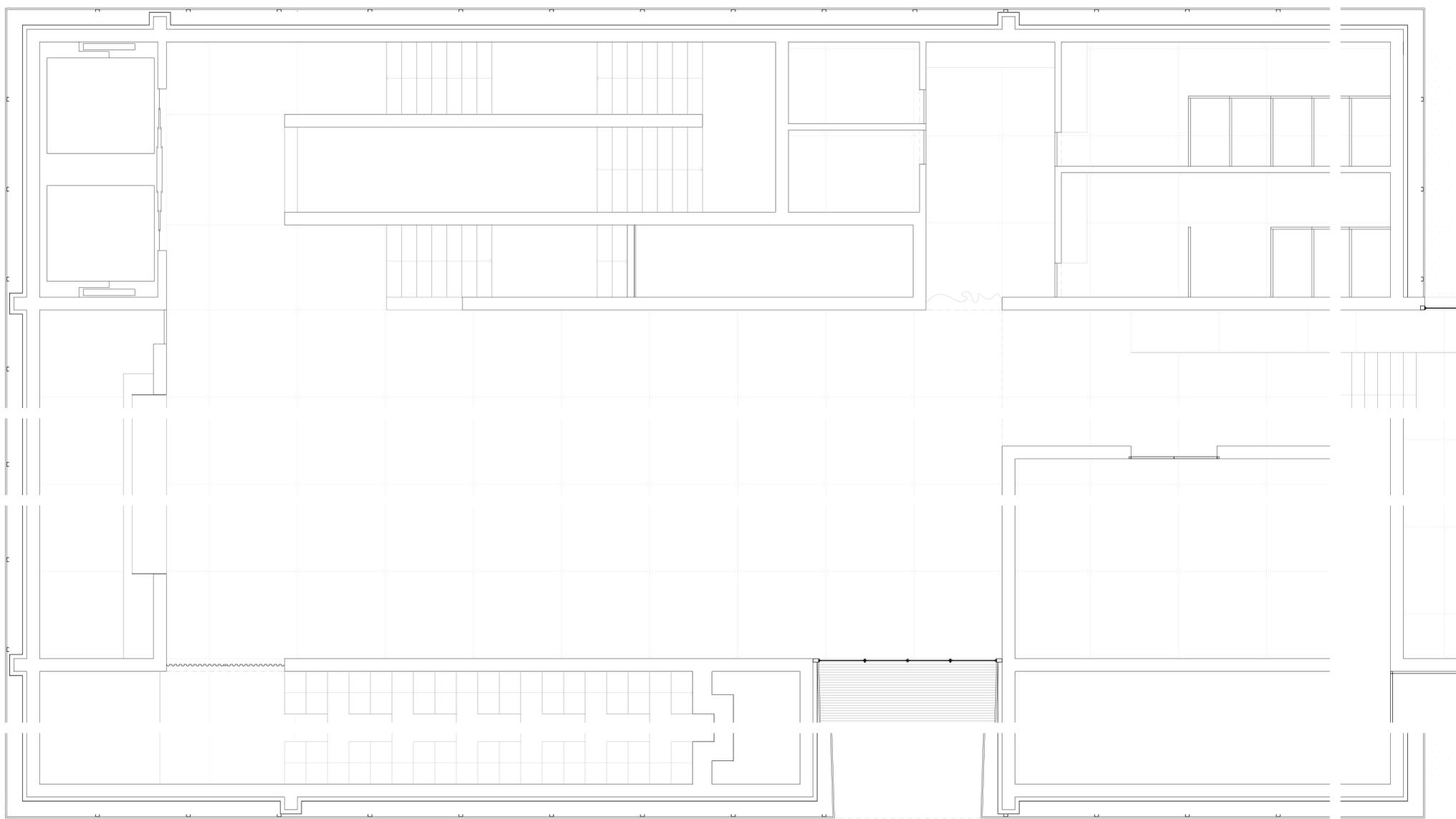
corte CC'



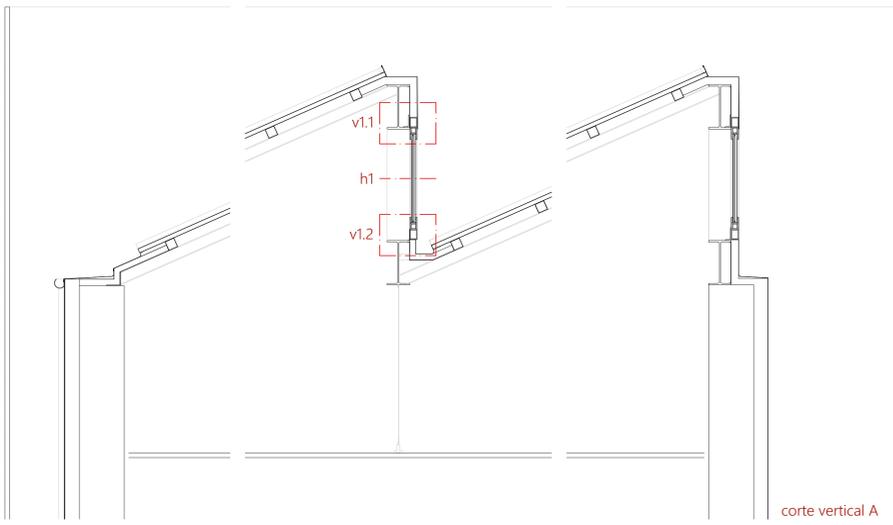
corte DD'



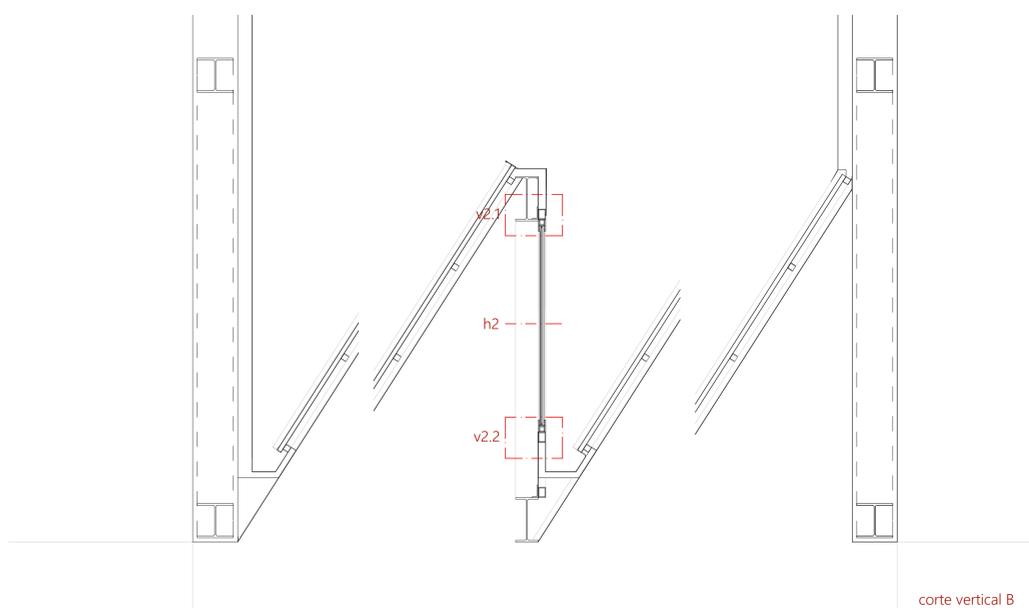
corte BB'



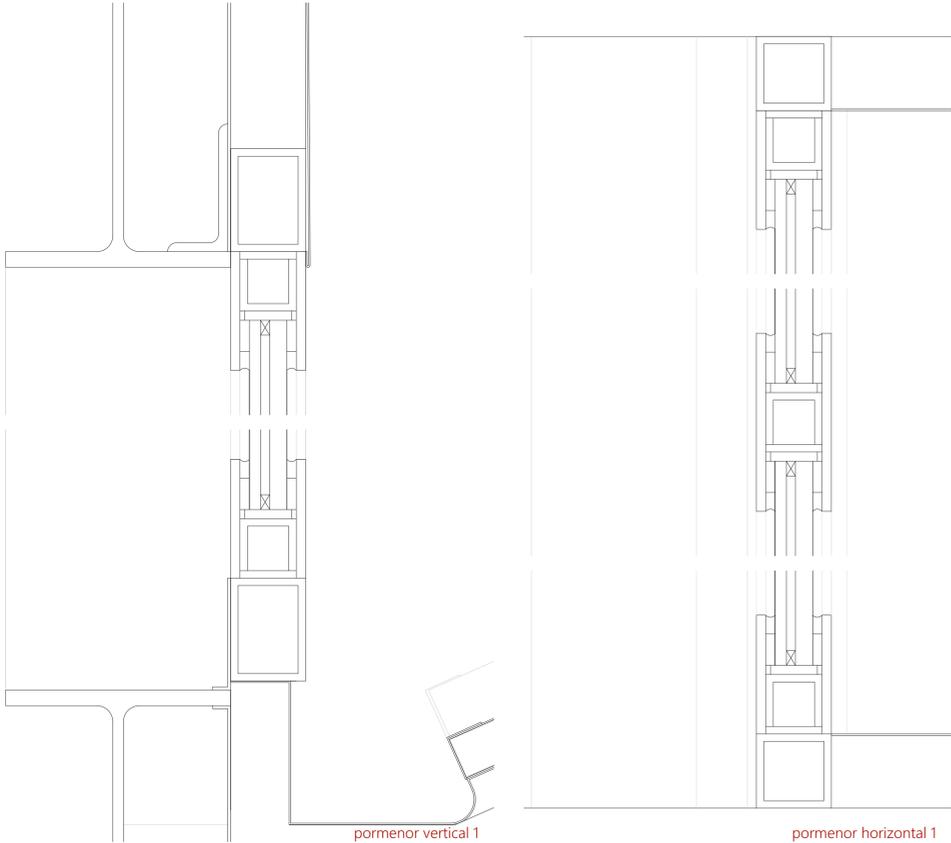
piso 0



corte vertical A

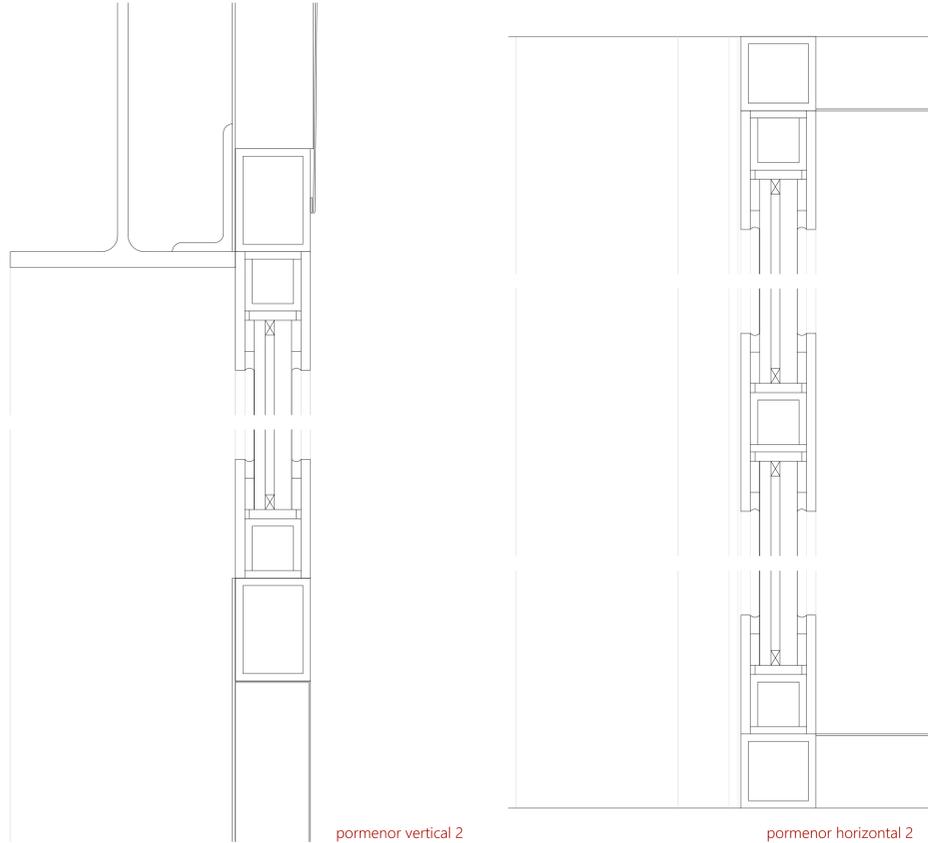


corte vertical B



pormenor vertical 1

pormenor horizontal 1

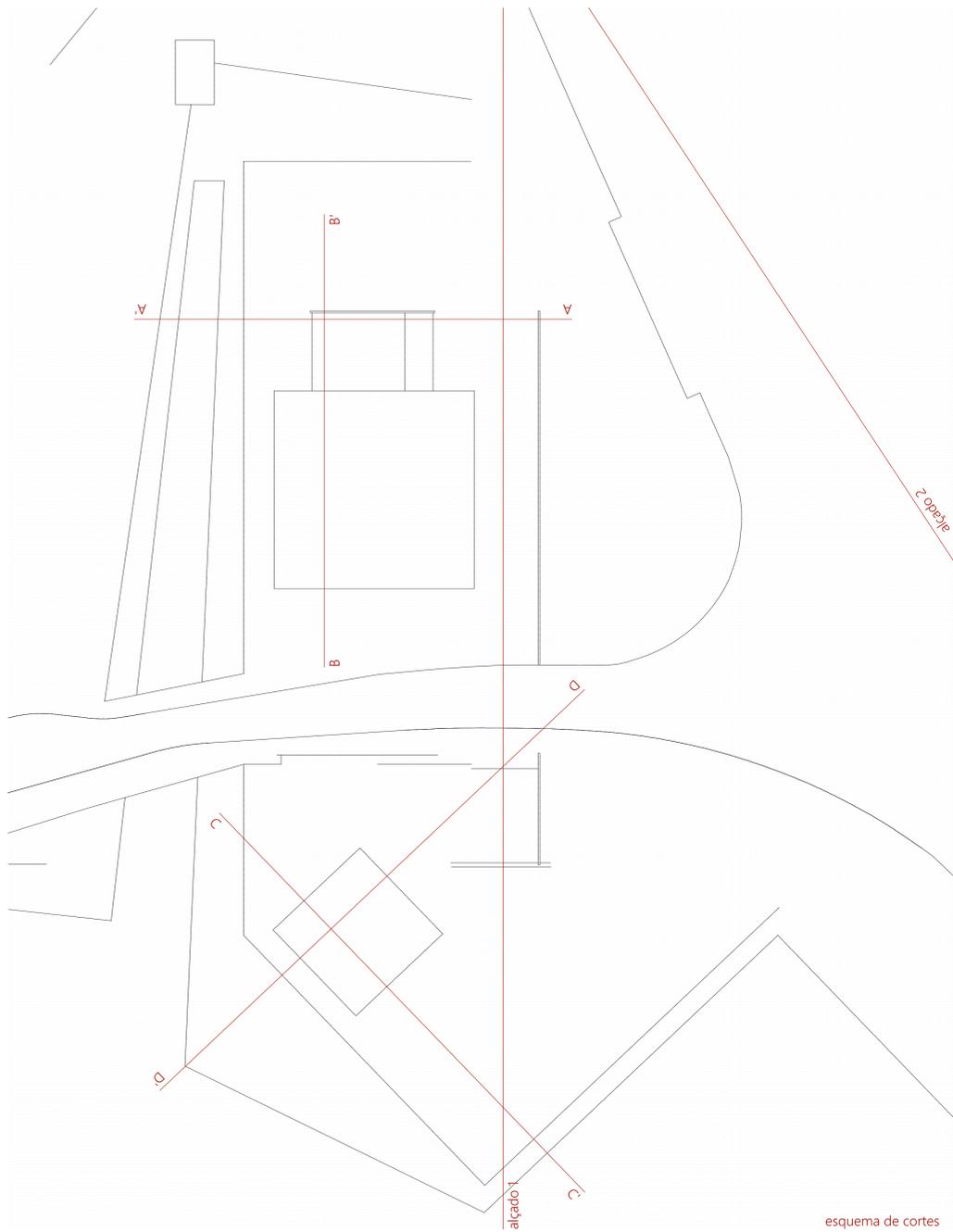


pormenor vertical 2

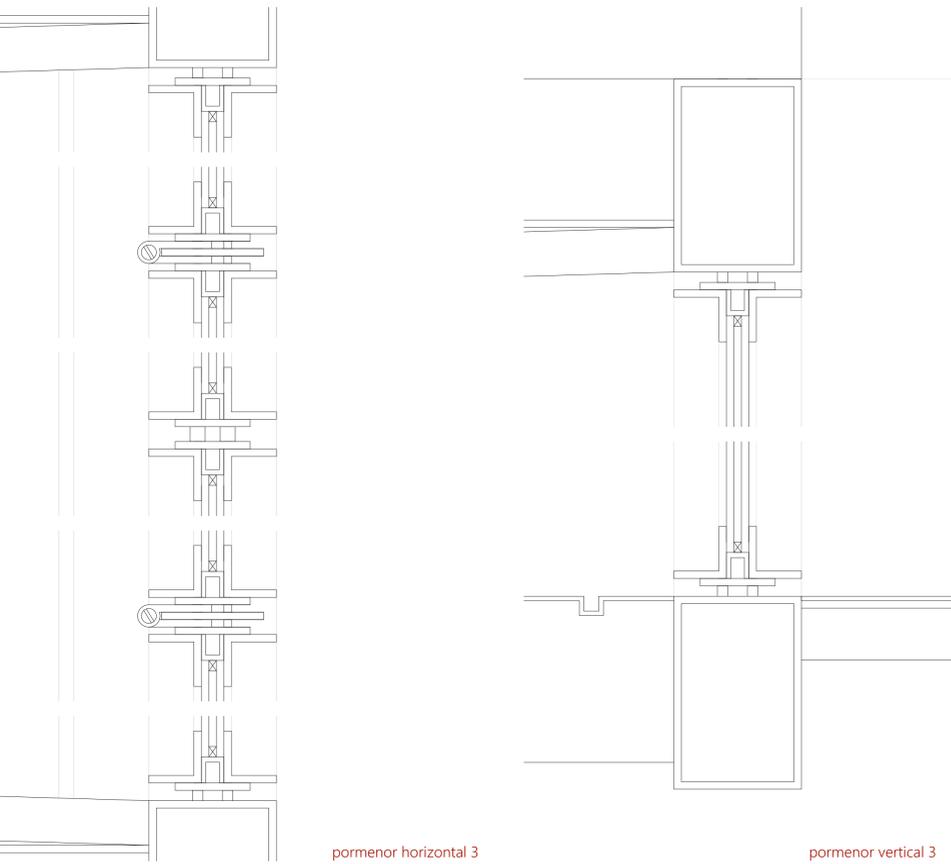
pormenor horizontal 2



corte horizontal A

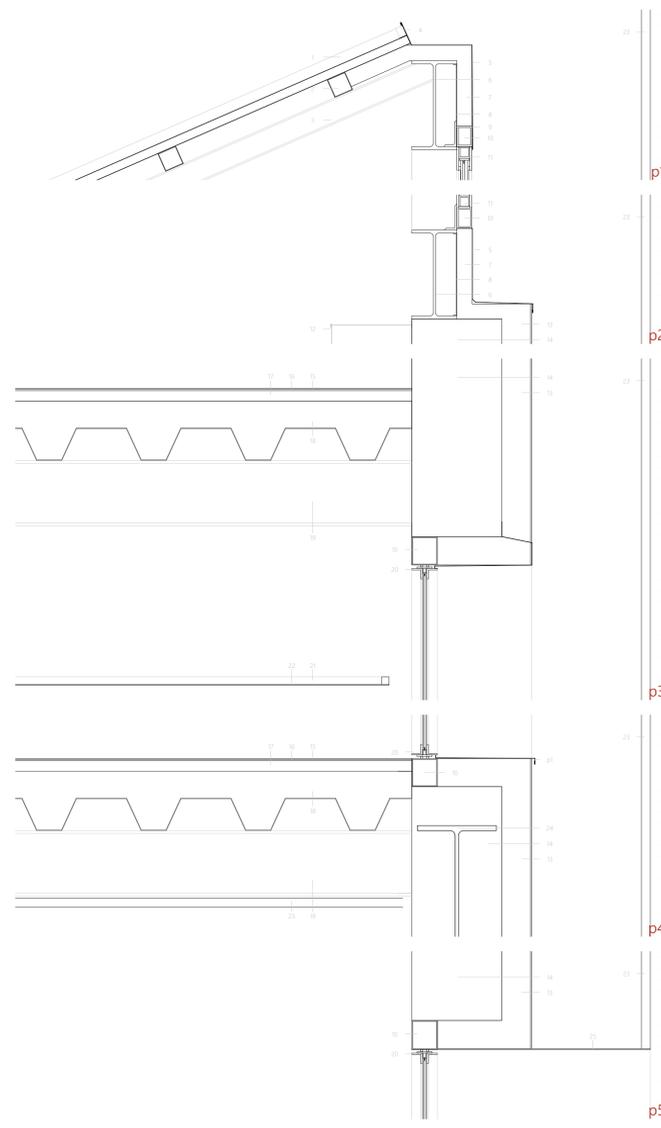
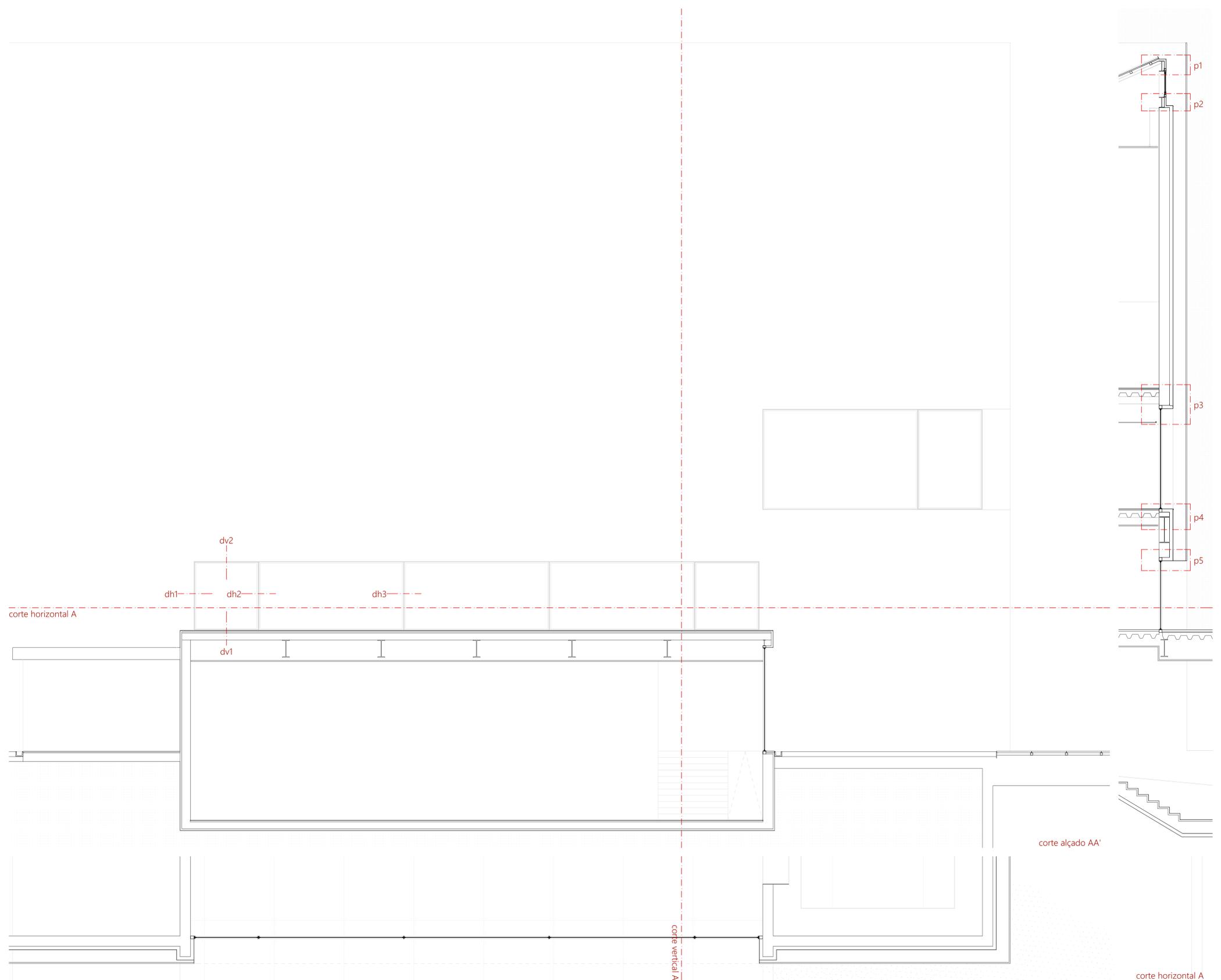


esquema de cortes



pormenor horizontal 3

pormenor vertical 3



- 1 - painel poliuretano cobertura 30mm MUNDIPERFIL - MC1000/S PUR
- 2 - tubular de aço-inóx preenchido com poliestireno 65mm
- 3 - perfil metálico IPE 80
- 4 - remate para painel poliuretano cobertura Alço RM6
- 5 - rufu em zinco
- 6 - perfil metálico IPE 300 (treliça)
- 7 - poliestireno extrudado
- 8 - chapa em aço-inóx quinada
- 9 - perfil metálico L de 40x65mm
- 10 - pré-aro preenchido com poliestireno
- 11 - caixilho composto de aço-inóx tipo 1
- 12 - suporte tecto-falso
- 13 - sistema de revestimento de fachada ETICS com acabamento em reboco
- 14 - parede-viga de betão armado
- 15 - chapa de aço-inóx 2000x2000x3mm
- 16 - manta de espuma de polietileno 5mm
- 17 - betonilha de regularização
- 18 - laje mista com perfil colaborante PC 65
- 19 - perfil metálico IPE 220
- 20 - caixilho composto de aço-inóx tipo 2
- 21 - estrutura de fixação do tecto-falso
- 22 - laminado de pinho
- 23 - policarbonato alveolar translúcido branco 30mm
- 24 - perfil metálico I composto de 75x263mm
- 25 - chapa de aço-inóx 3mm de espessura

