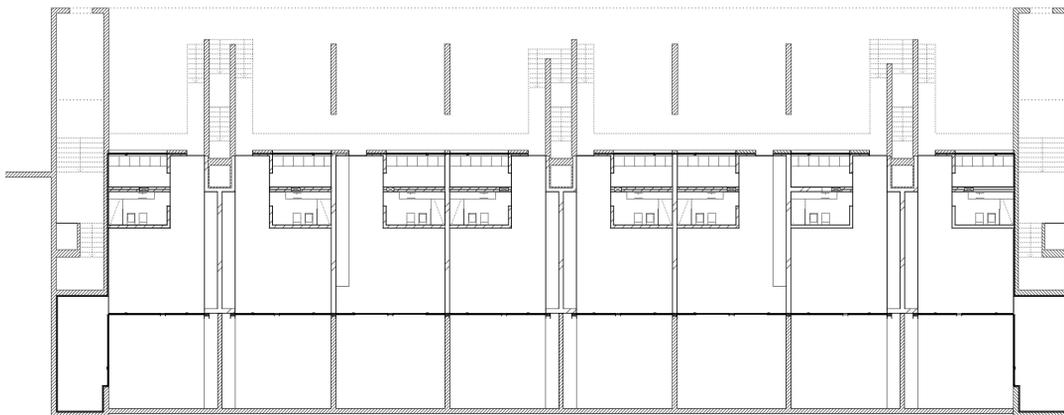
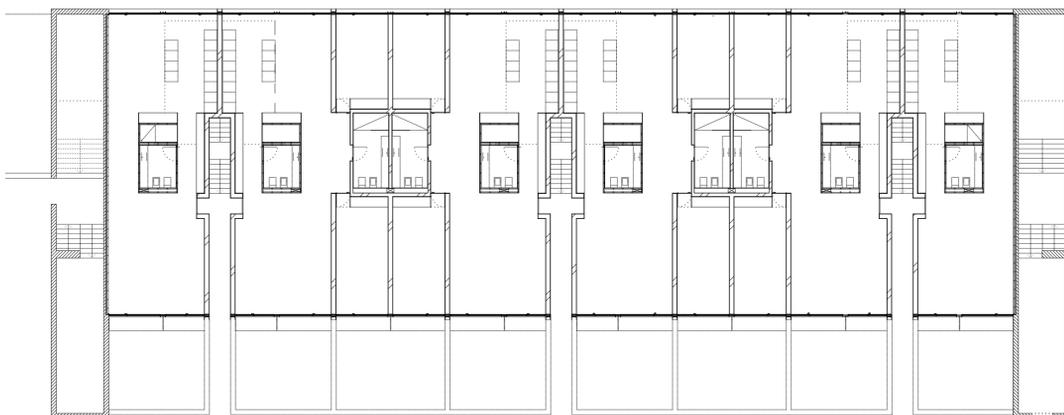


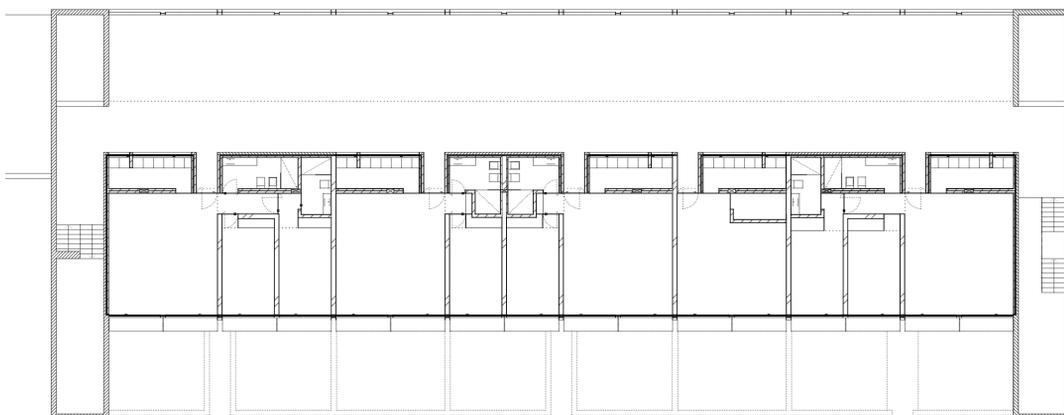
axonometria frontal 1:200



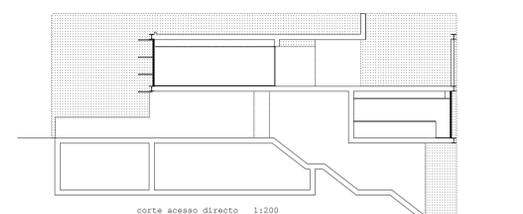
piso 0 1:200



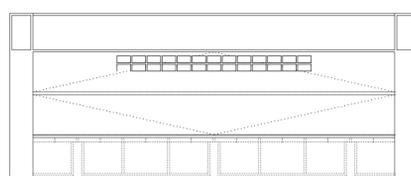
piso 1 1:200



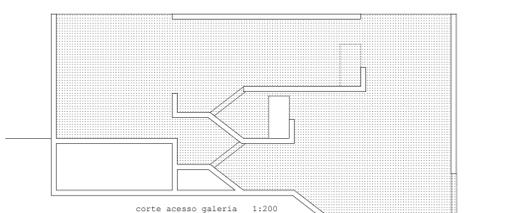
piso 2 1:200



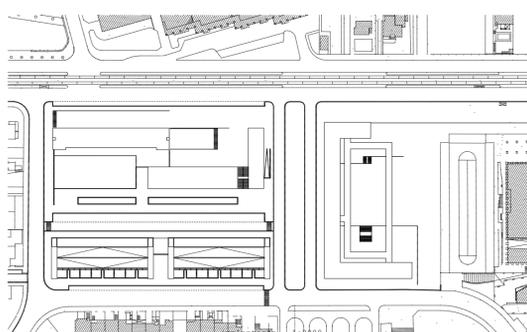
corte acesso directo 1:200



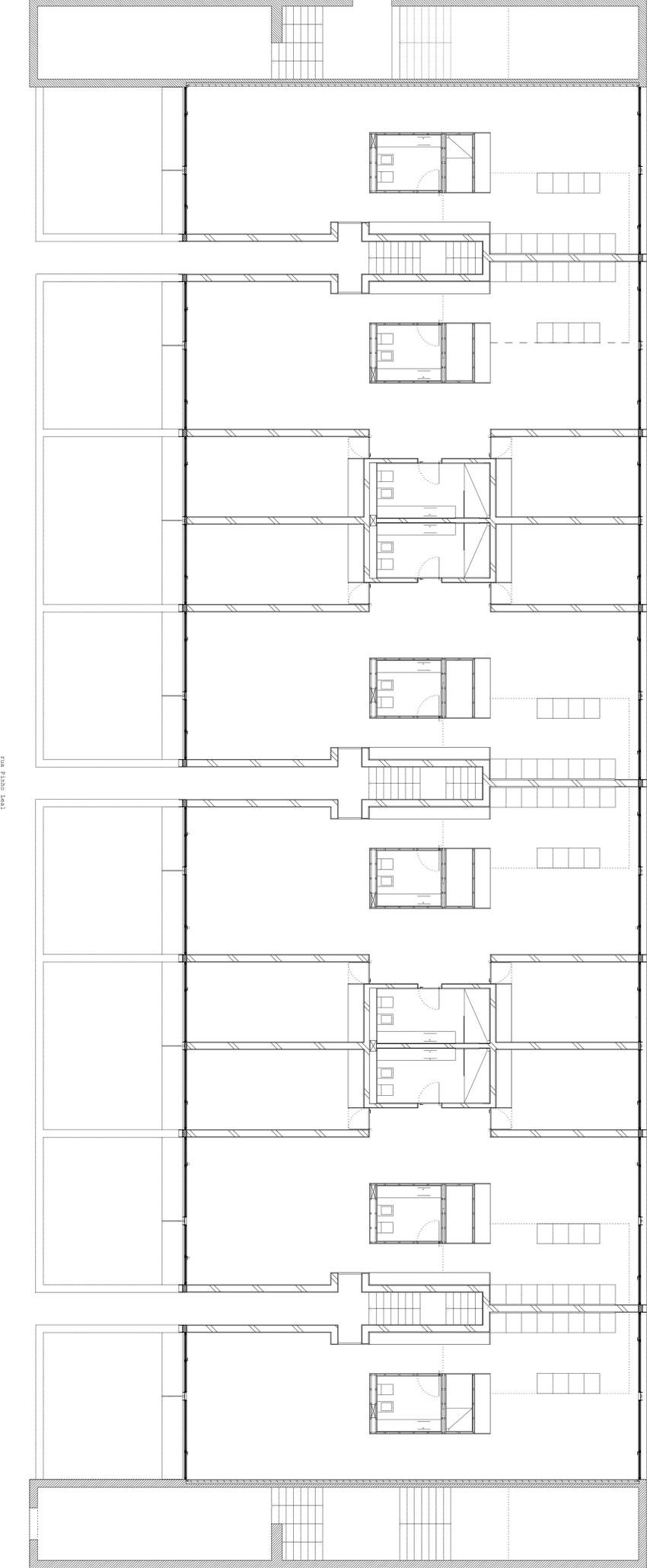
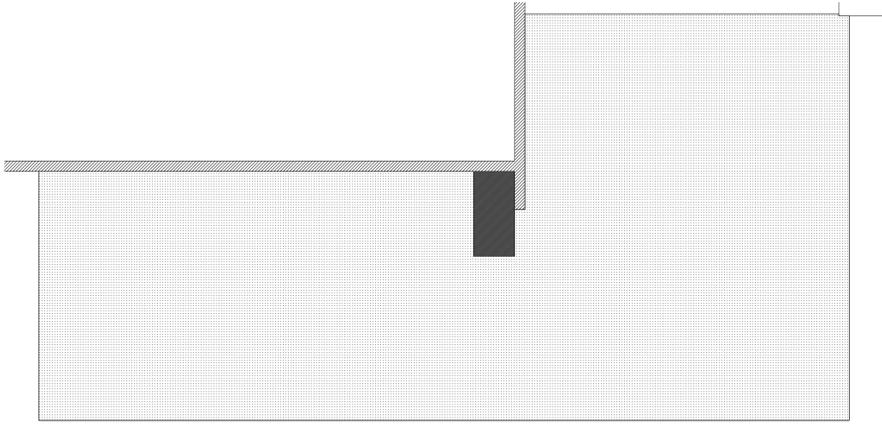
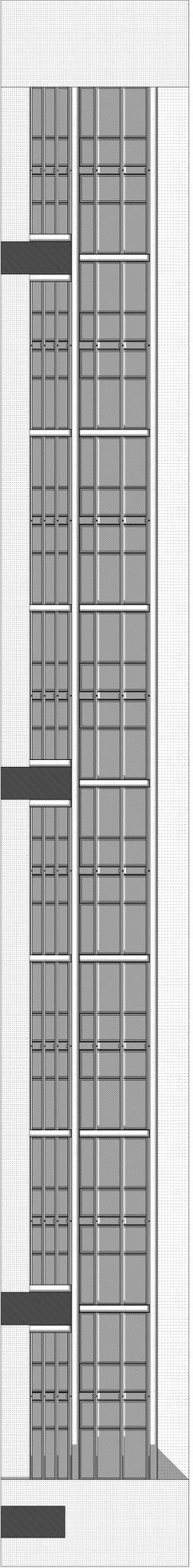
planta de coberturas 1:500



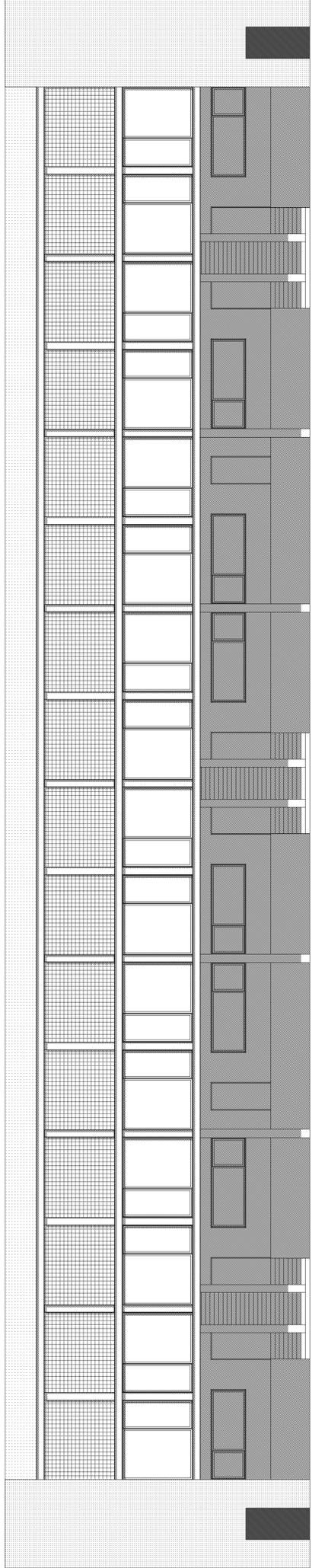
corte acesso galeria 1:200



planta sítio 1:2000



TIPO: OUTRA UNZ



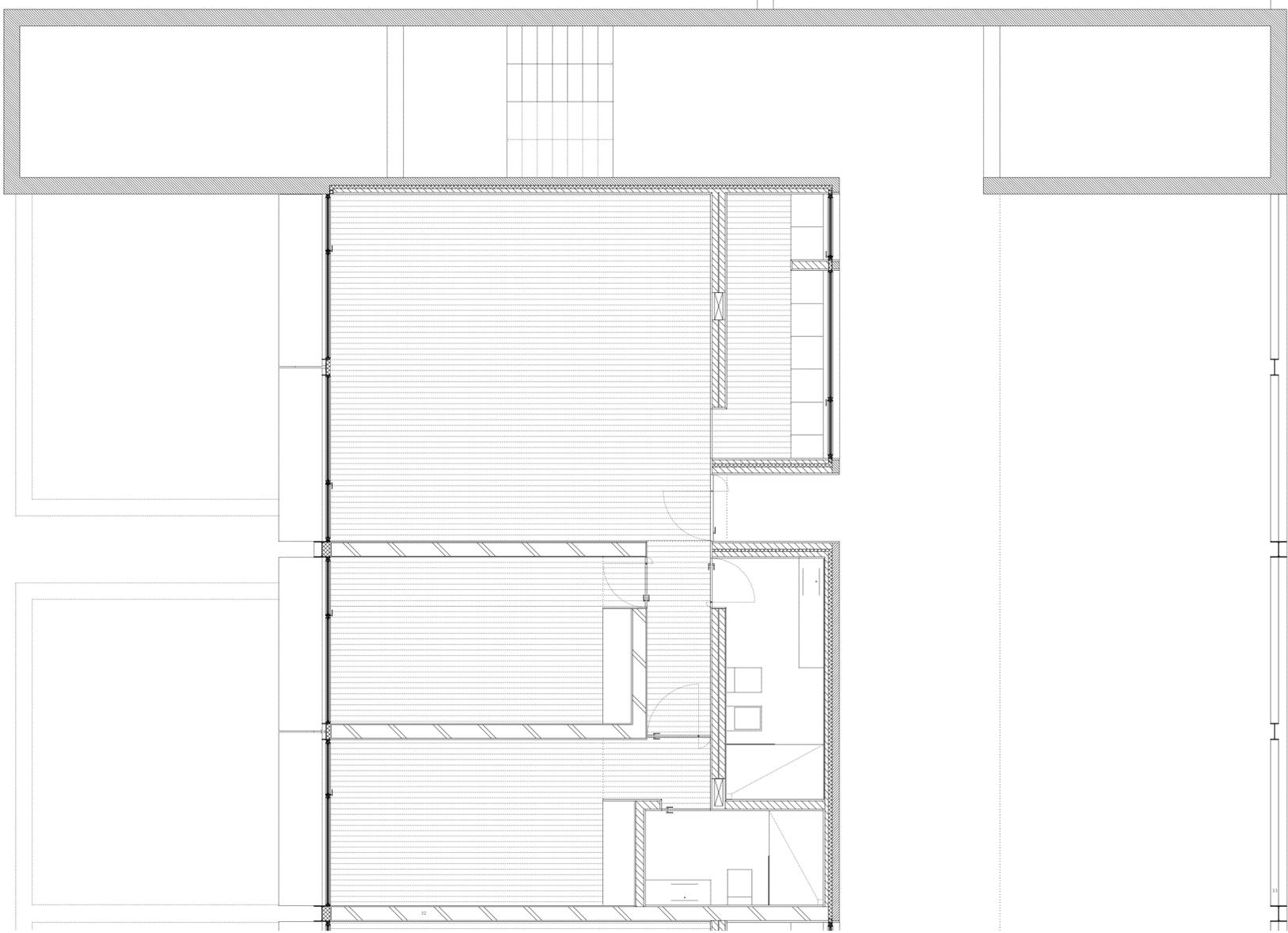


módulo base  
piso 0 1:50

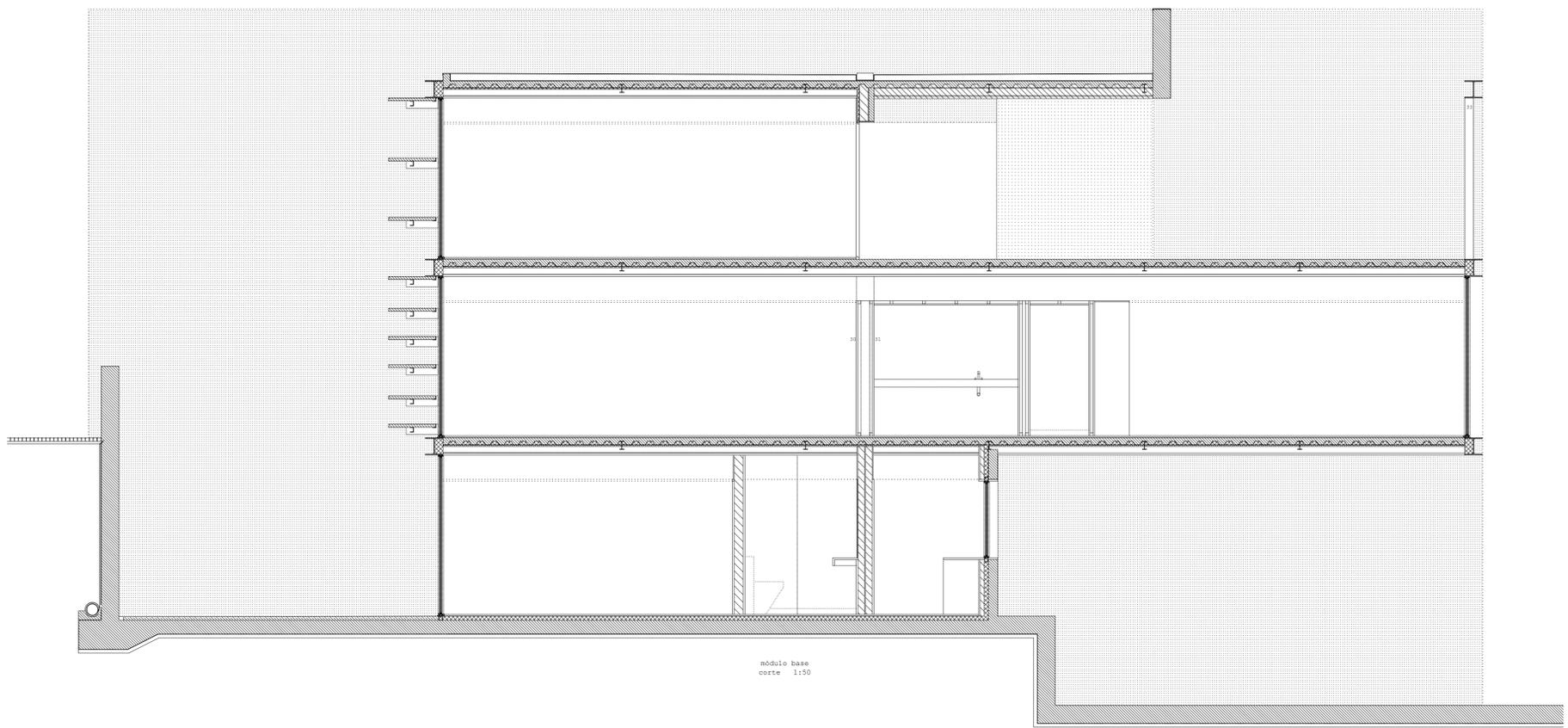


módulo base  
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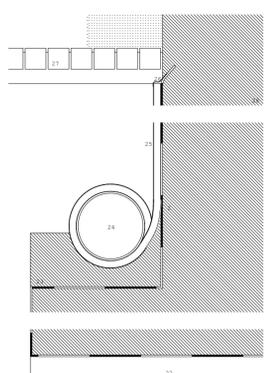
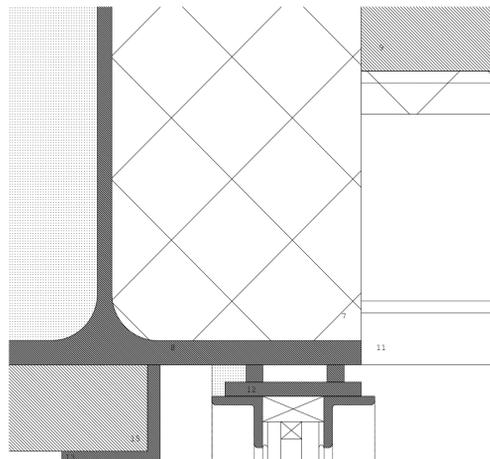
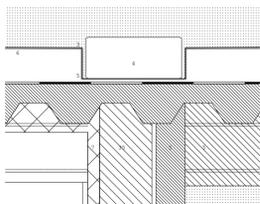
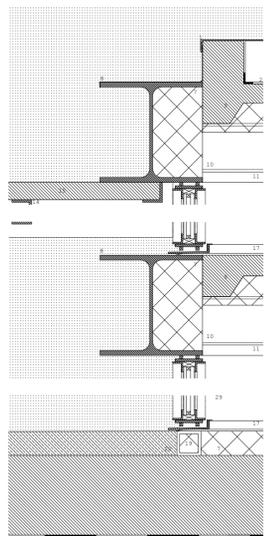




módulo base  
piso 2 1:50

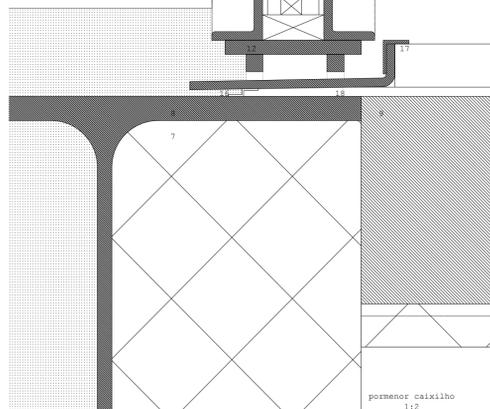


módulo base  
corte 1:50

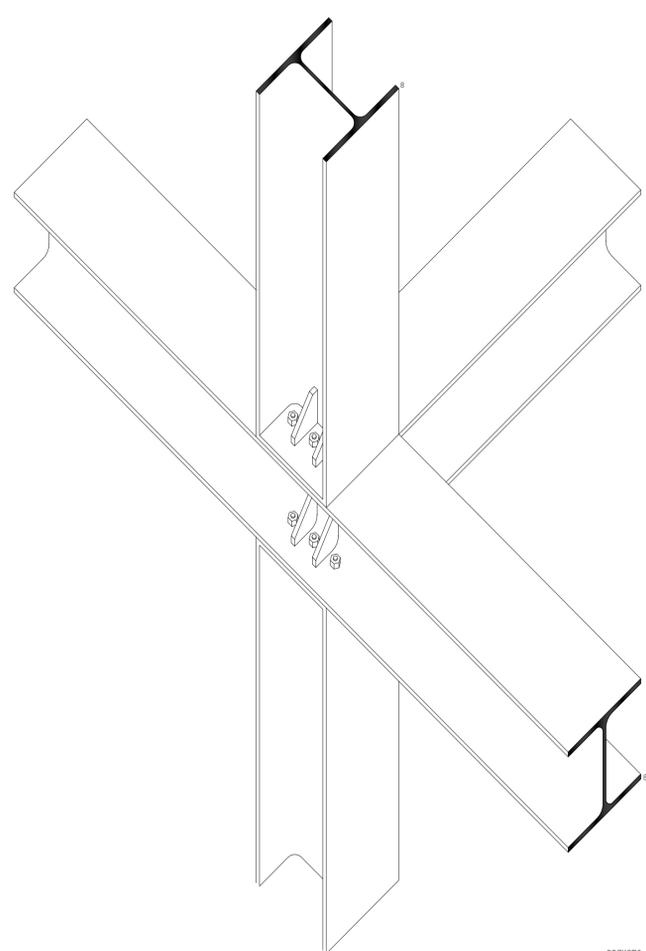


- legenda:
- 1 capote em zinco
  - 2 tela asfáltica / impermeabilização
  - 3 chapa de zinco
  - 4 sistema de drenagem Geberit Pluvia
  - 5 betão leve
  - 6 argamassa de regularização
  - 7 poliestireno expandido
  - 8 perfil metálico HEA 300
  - 9 leje colado em 10cm c/ enchimento de poliestireno expandido
  - 10 perfil IPE 140
  - 11 gesso cartonado
  - 12 caixilho em aço inoxidável
  - 13 perfil L 55x8
  - 14 perfil U 85x7
  - 15 bloco/lapeta de betão pré-fabricado
  - 16 rufo metálico
  - 17 soalho madeira Kamala Iroko
  - 18 argamassa de regularização hidrofuga
  - 19 pre-areo com enchimento de poliestireno expandido
  - 20 microbetão
  - 21 caleira
  - 22 betão de limpeza
  - 23 peça em betão com pendente
  - 24 dreno
  - 25 tela drenante permeável
  - 26 rufo plástico
  - 27 microcubos de granito sobre argamassa de areia, pó de cimento e pigmento
  - 28 betão armado
  - 29 lambrim madeira Kamala Iroko
  - 30 placagem de betão pré-fabricada
  - 31 placagem de mármore branco
  - 32 bloco Artebel THERMICPROTECTICS
  - 33 tijolo de vidro
  - 34 perfil IPE 300
  - 35 tijolo vazado

corte pela fachada 1:10



pormentor caixilho  
1:2



esquema de união dos  
perfis HEA 300 1:10