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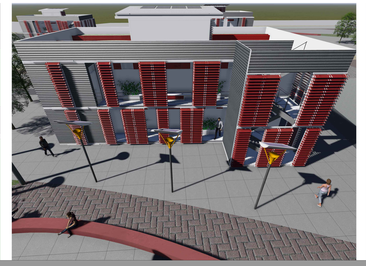
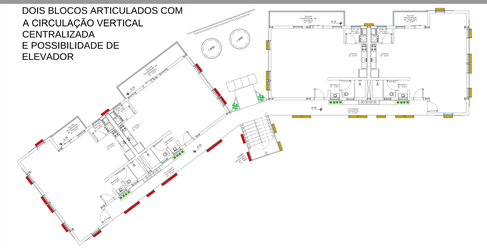
BLOCO 1 - 2 PAVIMENTOS

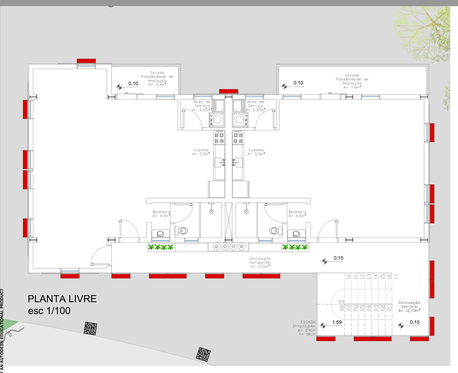


POSSIBILIDADES DE BLOCOS 1/200

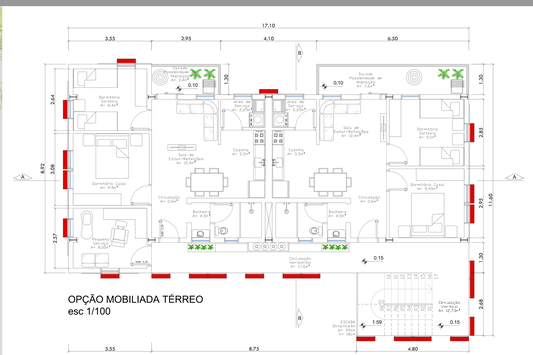
DOIS BLOCOS ARTICULADOS COM
A CIRCULAÇÃO VERTICAL
CENTRALIZADA
E POSSIBILIDADE DE
ELEVADOR



POSSIBILIDADES DE PLANTA, ESTRUTURA, CORTES, FACHADAS E DIAGRAMAS

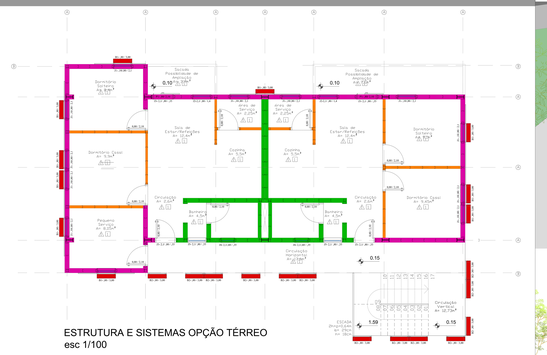


PLANTA LIVRE
esc 1/100



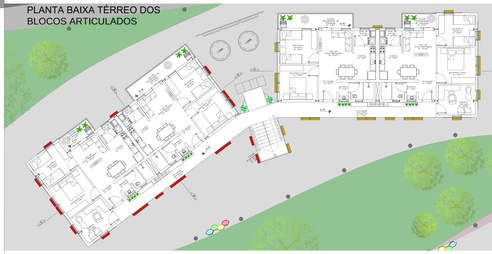
OPÇÃO MOBILIADA TÉRREO
esc 1/100

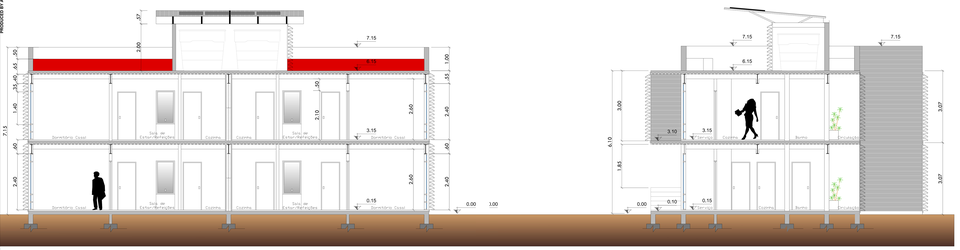
OPÇÃO MOBILIADA SEGUNDO PAVIMENTO
esc 1/100



ESTRUTURA E SISTEMAS OPÇÃO TÉRREO
esc 1/100

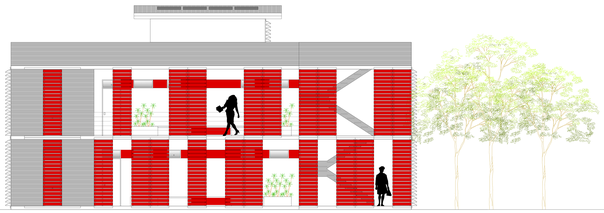
PLANTA BAIXA TÉRREO DOS
BLOCOS ARTICULADOS





CORTE AA
esc 1:100

CORTE BB
esc 1:100



FACHADA OESTE
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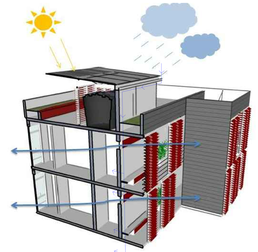
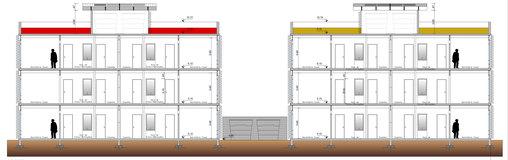


ESPECIFICAÇÕES

- vigas principais
- vigas secundárias
- piso cerâmico
- forro gesso acartonado
- parede externa: vedação steel frame com placas cimentíceas
- parede interna: sistema dry wall com steel frame
- parede molhada
- parede leve

FACHADA SUDOESTE
esc 1:100

FACHADA NOROESTE
esc 1:100



CORTE AA
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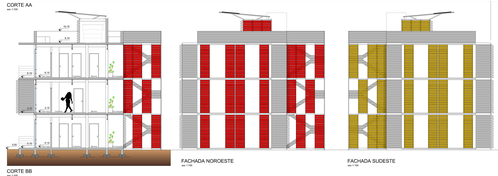
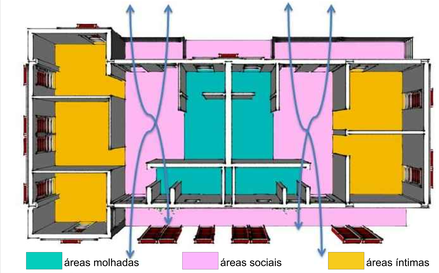


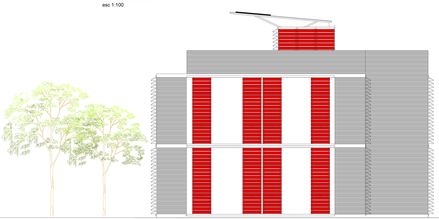
CORTE BB
esc 1:100

FACHADA NOROESTE
esc 1:100

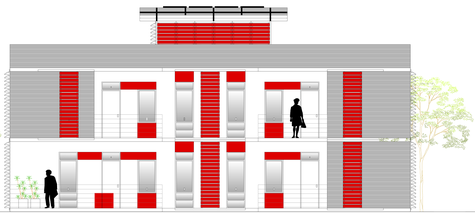
FACHADA SUDESTE
esc 1:100



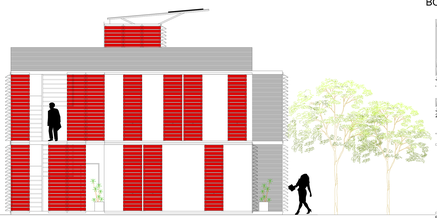
áreas molhadas áreas sociais áreas íntimas



FACHADA SUL
esc 1:100

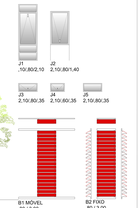


FACHADA LESTE
esc 1:100



FACHADA NORTE
esc 1:100

BONECO DE ESQUADRIAS



J1 >50,80/2,10
J2 2,10/,80/1,40
J3 2,10/,80/,35
J4 2,10/,80/,35
J5 2,10/,80/,35
B1 MÓVEL ,80 / 3,00
B2 FIXO ,80 / 3,00

FAVO CONJUNTO HABITACIONAL

EDIFÍCIO DESTINADO A HABITAÇÃO DE INTERESSE SOCIAL - 7º CONCURSO CBCA PARA ESTUDANTES DE ARQUITETURA 2014 - PRANCHA nº 05

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