SU-SI House

Architect: Kaufmann & Kaufmann
Date: 1999

Square Footage: 322 ft2

Dimensions: 10'3"x40'8"x9'5"

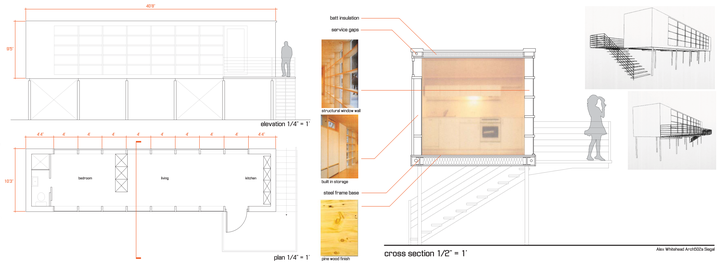
One Bdrm / One Bath

Flexible and Open Plan

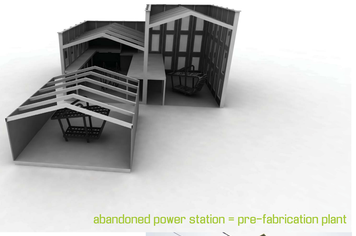
the conventional site-bound structure is replaced by a transportable structural unit that can have several purposes. Since a flexible company also needs a flexible home, the transportation and relocating should be as quick and uncomplicated as possible, without losing the familiar surrounds of "your own four walls".

the design is a transportable mobile home packaged in appealing architecture. Craftmanship according to current guidelines of building physics and installed within five hours and is ready for operation.

in addition to private use (a home, home office), a mobile home can be used for commercial purposes (flexible business space)

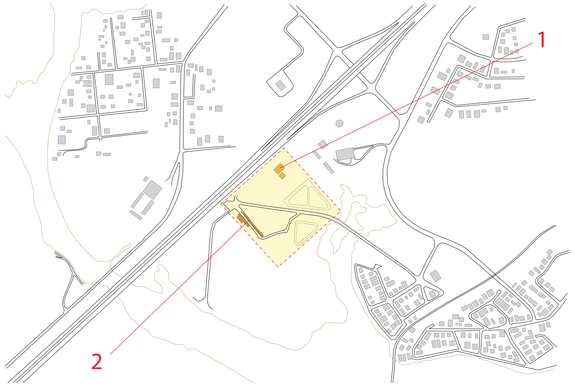


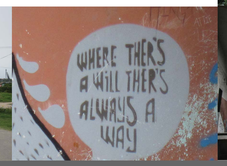
precedent_SU-SI HOUSE



abandoned power station = pre-fabrication plant

power town, mossel bay, South Africa





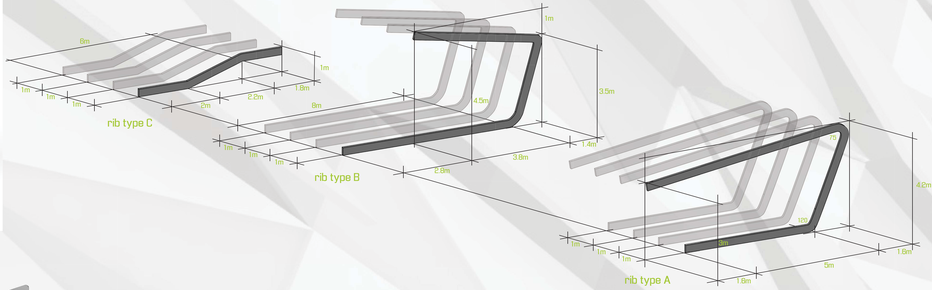
power town_SITE_CONTEXT

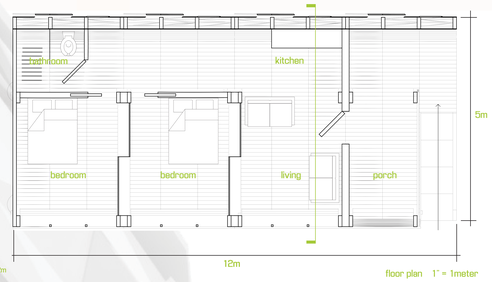
module options

overlapping

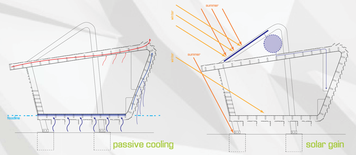
opposing

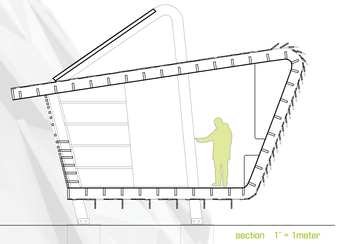
offset



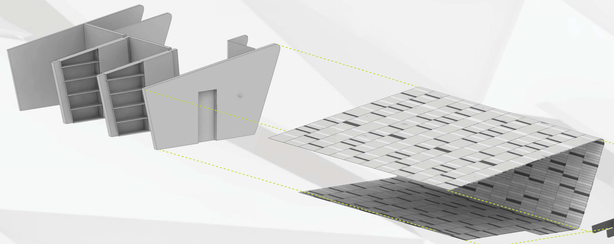


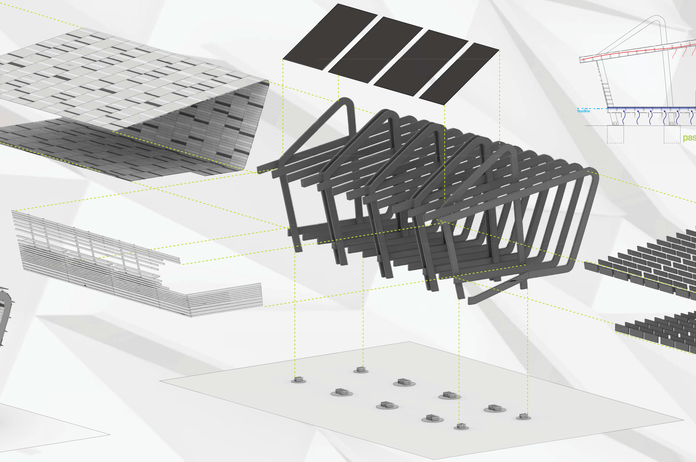
floor plan 1" = 1meter

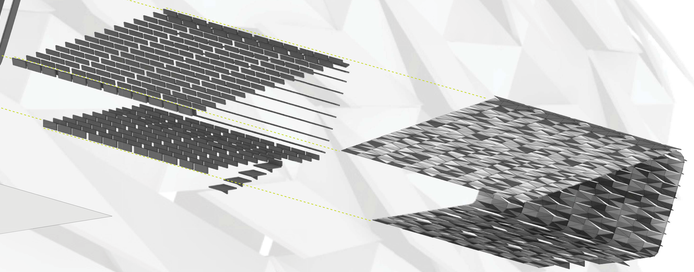


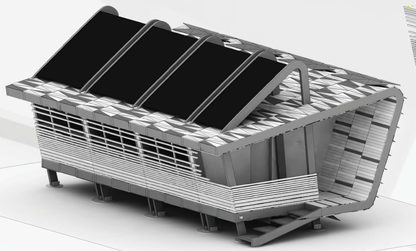


section 1" = 1meter









original

_PROTOTYPE

_alex whitehead
_502 dp
_siegal