

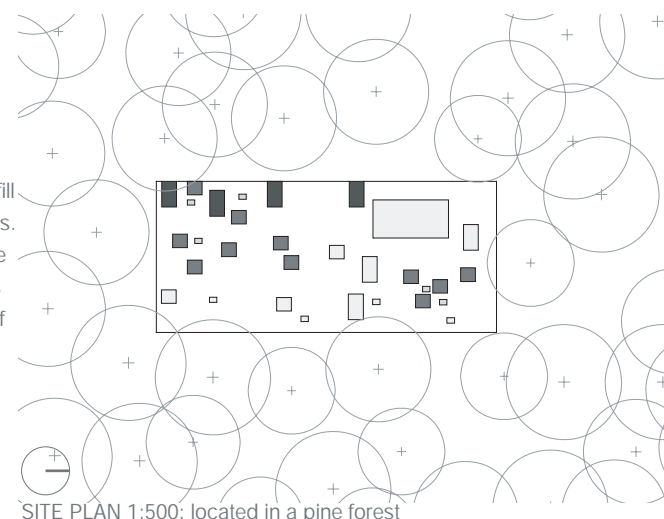


view from the terrace on the loft space: Various windows and openings blur the boundary between interior and exterior, and architecture and landscape.

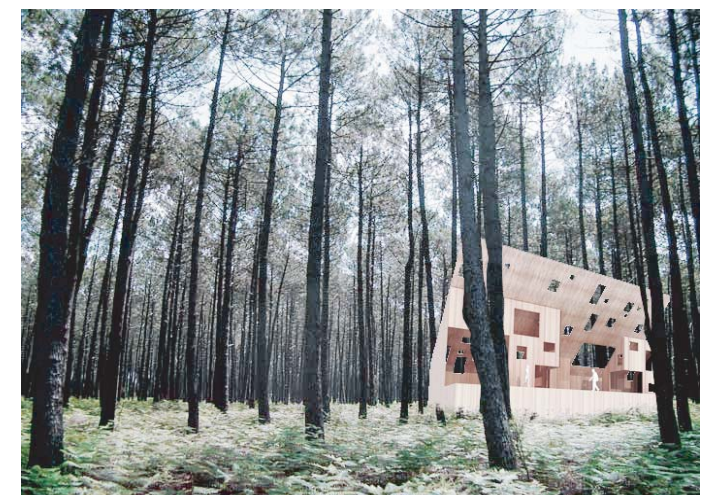
## POROUS HOUSE - sunbeams streaming through the leaves of trees -

The porous house is built in a pinewood forest.

The entire loft space of the house is constructed with layered roof and overlapping the various sizes of FAKRO roof windows, vertical windows and openings to blur the boundary between exterior and interior, as well as artificial and nature. The layered roofs, roof windows, openings fill the house with bright natural light similar to the sunbeams streaming through the leaves of trees. The first layer of the roof with sky lights is placed horizontally to become the terrace, roof for the below rooms, and floor for the loft space. The second layered of the roof with the roof windows is placed above the bedroom to get natural light in the morning, but diffused by the last layer of the roof. The last roof connects all discrete rooms abounded with the roof windows and openings. Since the house is entirely constructed with locally available pinewood, it is not only blending in with the landscape, but also fit with FAKRO windows systems. One walks around the house as if he/ she strolls a forest. The house becomes ones' idyllic hideaway.









CONCEPT IMAGE: sunbeams streaming through the leaves of trees

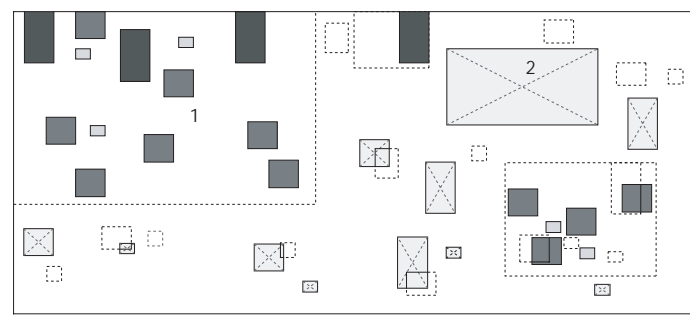


approaching to the house

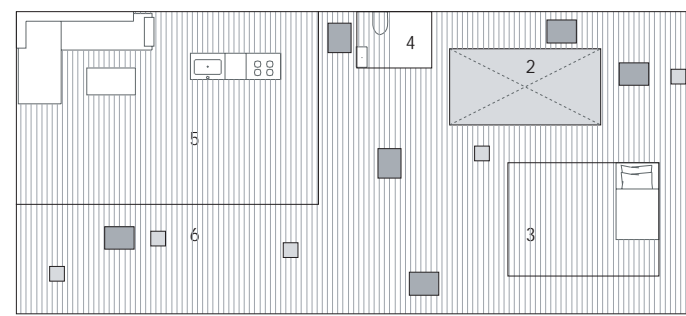


The diverse roof windows and openings fill the house with bright natural light similar to the sunbeams streaming through the leaves of trees

- 1 roof
  - 2 garden
  - 3 bed room
  - 4 bathroom
  - 5 living/ dining room
  - 6 terrace
-  FDH duet high pivot 780 x 1860
  -  FTP-V electro 780 x 980
  -  BDL-L 780 x 600
  -  FTL/D 780 x 600
  -  fixed glass top light
  -  void



ROOF PLAN 1/200



FLOOR PLAN 1/200



SECTION DIAGRAM: layered roofs, roof windows and openings

