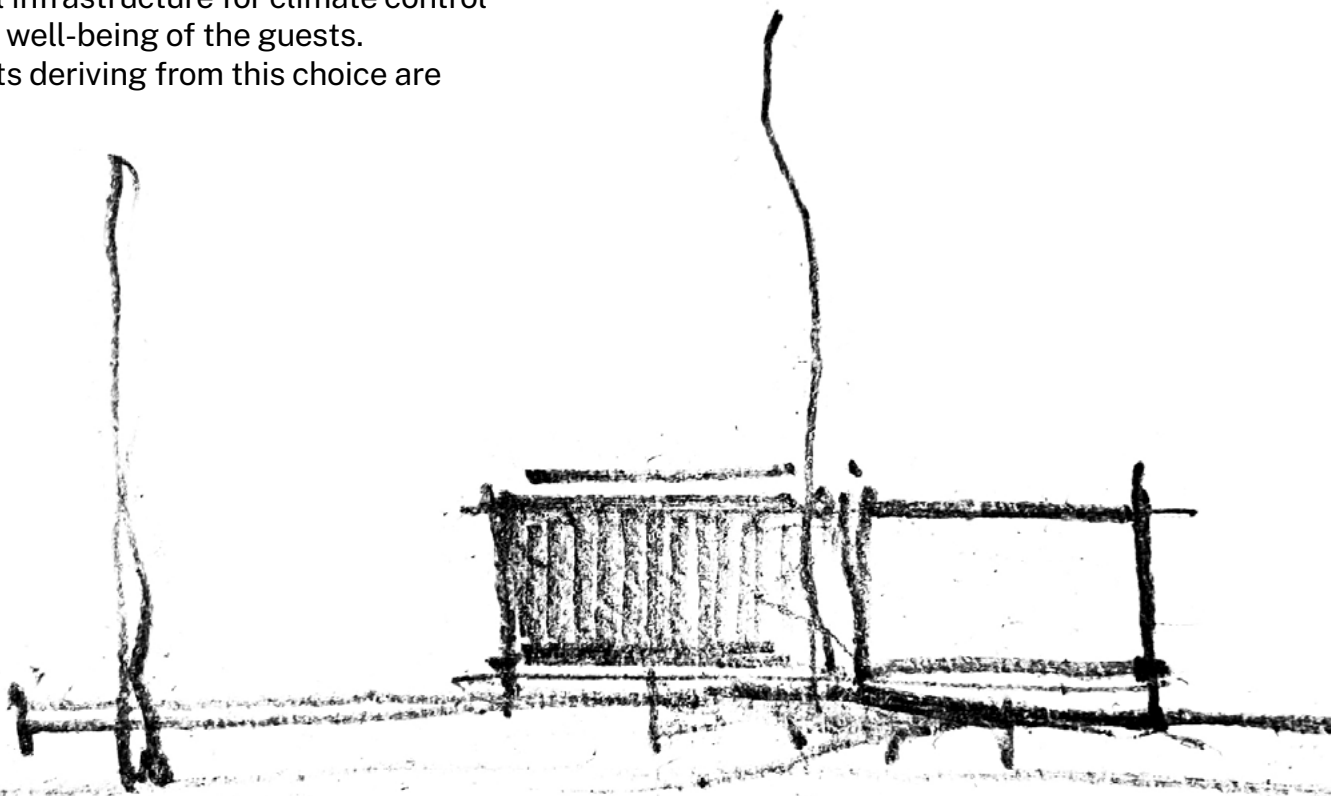# HOUSE
[TREE]

OSPITALITY IN SYMBIOSIS
WITH THE NATURE

[THE TREE, THE CENTER OF THE PROJECT

HOUSE[TREE], designed by The Ne[st] studio, develops itself as a family of architectures for micro-accomodation in Nature, a series of different modules for dimensions of the cabin and deck conformations that represent the evolution of the open air experience through solutions integrated into the nature and related to digital ecosystems.

From the construction point of view, every container maintains the same cross section, just changing the length and allowing the simple longitudinal assembly of functional blocks (living room, bathroom, tree, room, off-grid unit). Such flexibility is made possible thanks to the construction system in cold formed steel sections developed by Scaffsystem-Officine Tamborrino, a simple, anti-seismic and totally dry assembled system. In fact, the tree is the real protagonist of this architecture, not only as a simple natural scenery of the composition, but as a real one natural infrastructure for climate control and for the well-being of the guests. The benefits deriving from this choice are countless, among which we can include reduction of heat, natural shade, control of the wind and solar contributions, oxygenation, CO_2 fixation, air purification and reduction of the stress hormone, cortisol. **HOUSE[TREE]** module adapts to any scenario, from the Mediterranean one, with the presence of olive trees or maritime pines, to the alpine one with larch or birch, without excluding the urban context with the presence of maples or liquidambar. In the event that the vegetation does not include the presence of these types, the module could also foresee the provision of those. The design, attention to detail and interior are by the Officine Tamborrino team which identifies pure material finishes for each type; plaster, resin, wood and design furniture. A collection of architectures that absolutely affirms "being in Nature" to live unforgettable experiences, in which the boundary between tourism, smart-working or contemplation becomes invisible, in favor of a fluid and sustainable hospitality

HOUSE[TREE]

HEAT
REDUCTION

NATURAL
SHADE

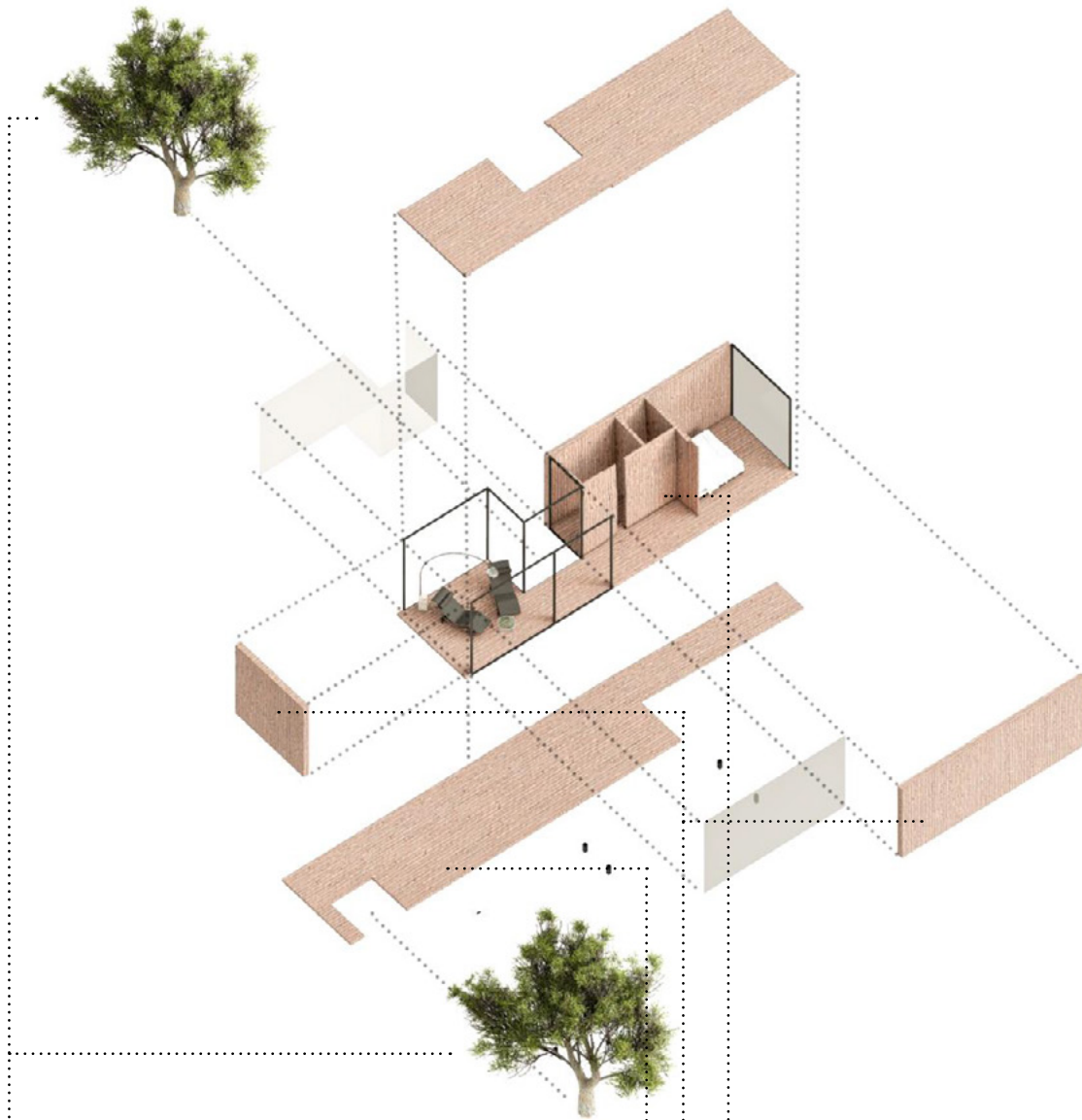CONTROL OF WIND AND
SOLAR CONTRIBUTION

OXYGENATION

CO^2 FIXATION

AIR
PURIFICATION

REDUCTION OF CORTISOL,
STRESS HORMONE

SUSTAINABLE PRODUCTION
AND RECYCLING OF MATERIALS
AT THE END OF THEIR LIFE
– EPD INTERNATIONAL AND LCA

HOUSE[TREE]

MED
TREES

OLIVE
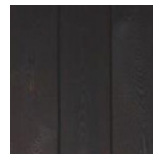
MARITIME PINE

ALP

LARCH
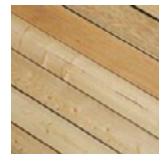
BIRCH

URB

MAPLE

LIQUIDAMBER

INTERIOR MODULES

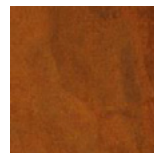WHITE PLASTER

BLACK OILED LARCH

NATURAL LARCH

EXTERNAL MODULES

WHITE PLASTER

BLACK OILED LARCH
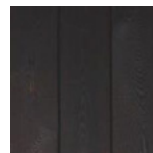
CORTEN STEEL

INOX STEEL
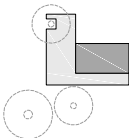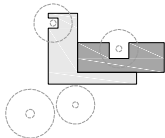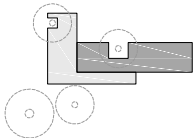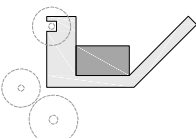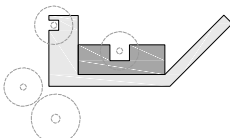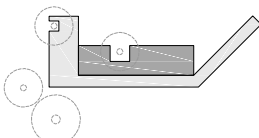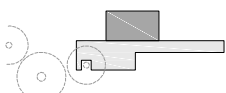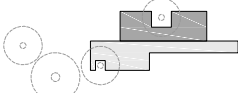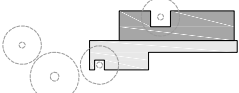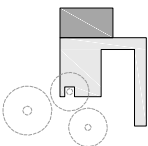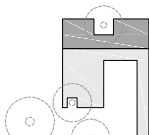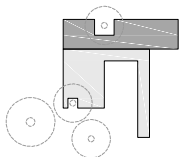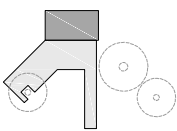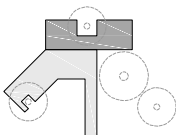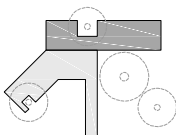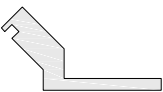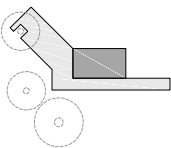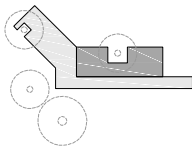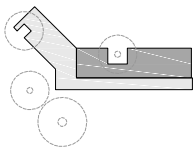
DECK

NATURAL LARCH

HOUSE[TREE]

PROJECT
MATRIX

0 m   1   2   3   4   5 m

RAMP

WELLNESS

DAY | NIGHT

SERVICE
AREA

ENTRANCE

DECK

HOUSE[TREE]

PROJECT
SMALL

0 m 1 2 3 4 5 m

DAY | NIGHT

WELLNESS

OFFGRID

SERVICE AREA

ENTRANCE

DECK

RAMP

HOUSE[TREE]

PROJECT
MEDIUM

270
20
310
40

0 m   1   2   3   4   5 m

300

300

300

900

150

150

20   300   200   1170   230   10   100   10   300

WELLNESS

OFFGRID

DAY | NIGHT

SERVICE AREA   BEDROOM

ENTRANCE

DECK

RAMP

50   150   100   420   100   580

300   520   650

1470

130   50   70   20   260   300   20   120

HOUSE[TREE]

PROJECT
BIG

HOUSE[TREE]

HOUSE
[TREE]