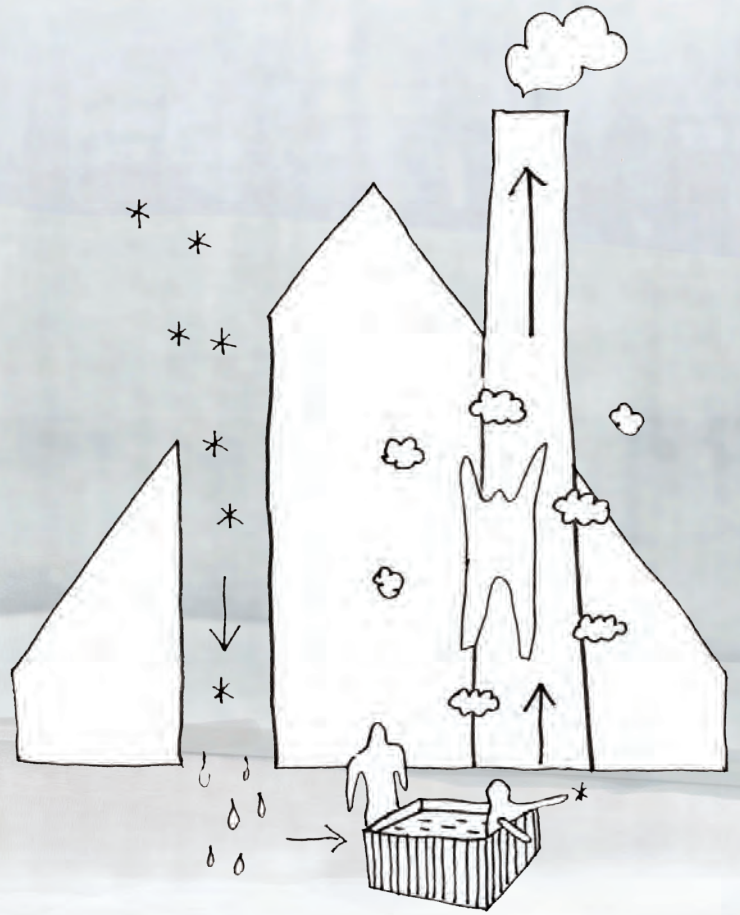
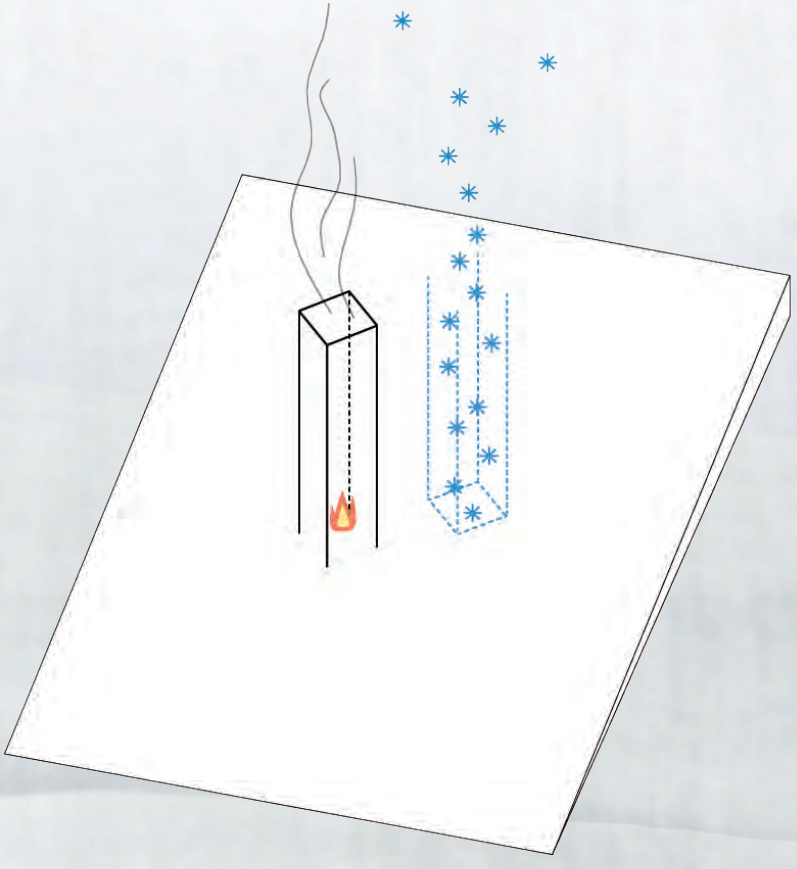
PASSAGE

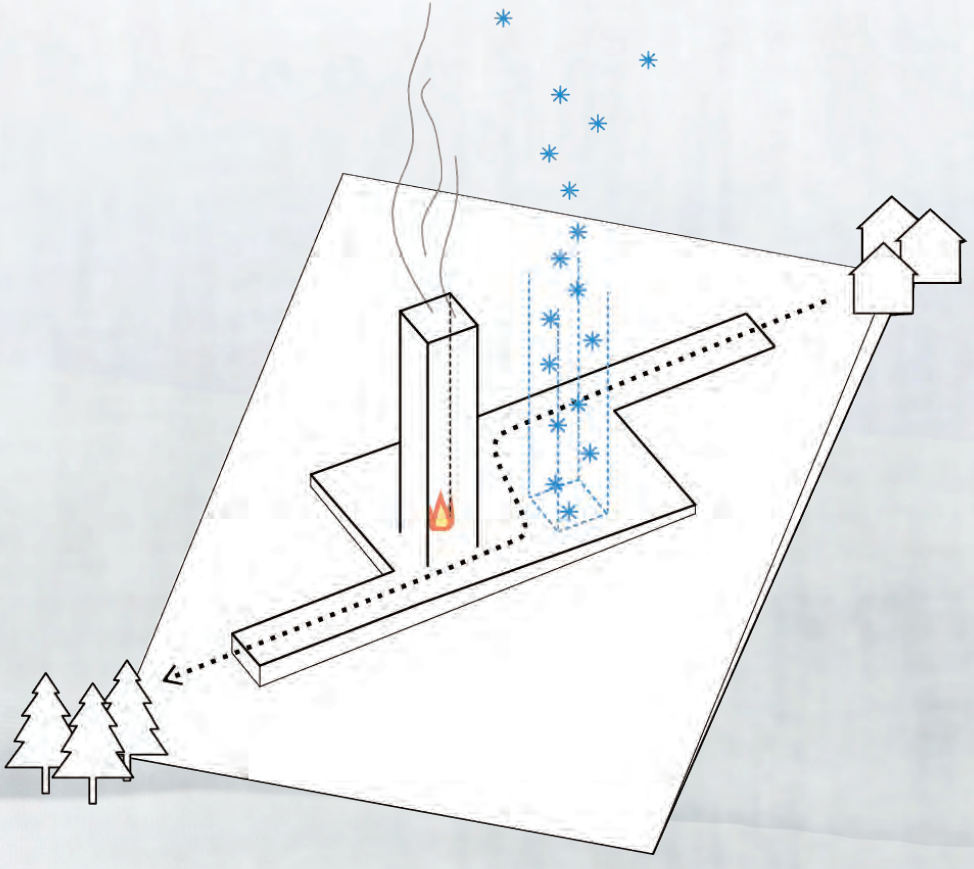
THERMAL DELIGHT



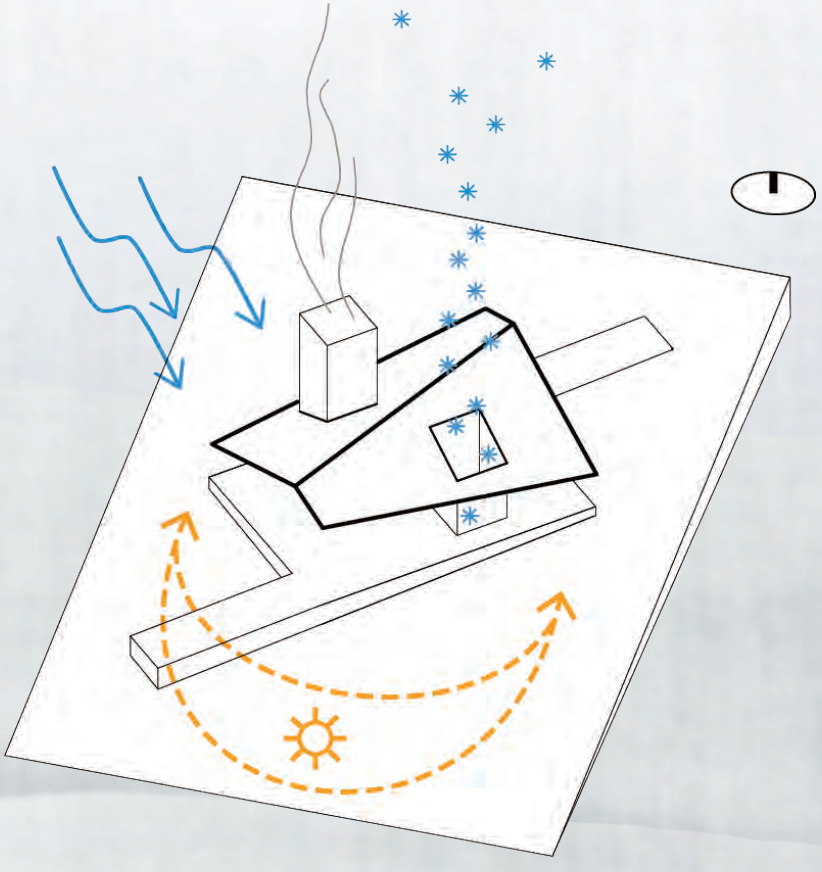


WHITE LANDSCAPE
La pie, Claude MONET (1866)

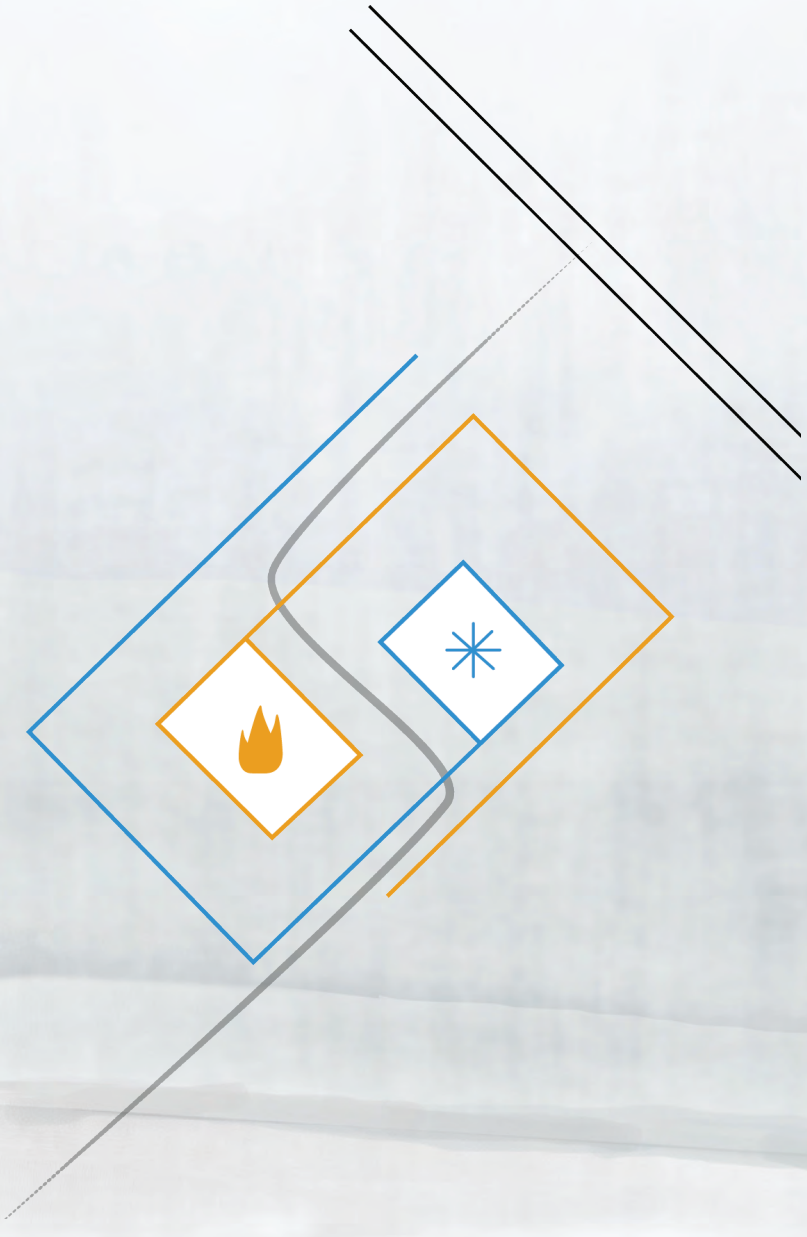




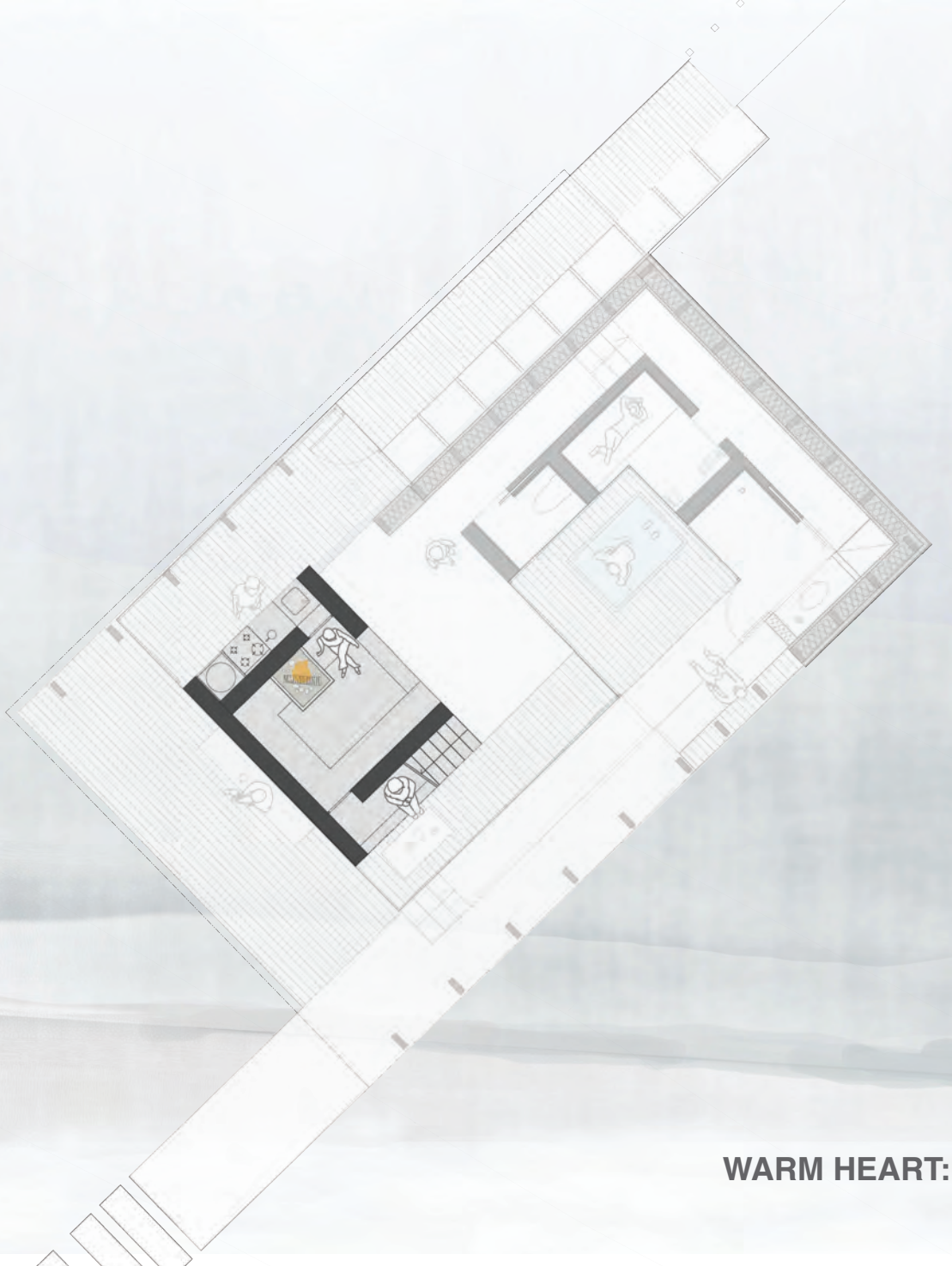
FROM THE CAMPUS TO THE NATURE



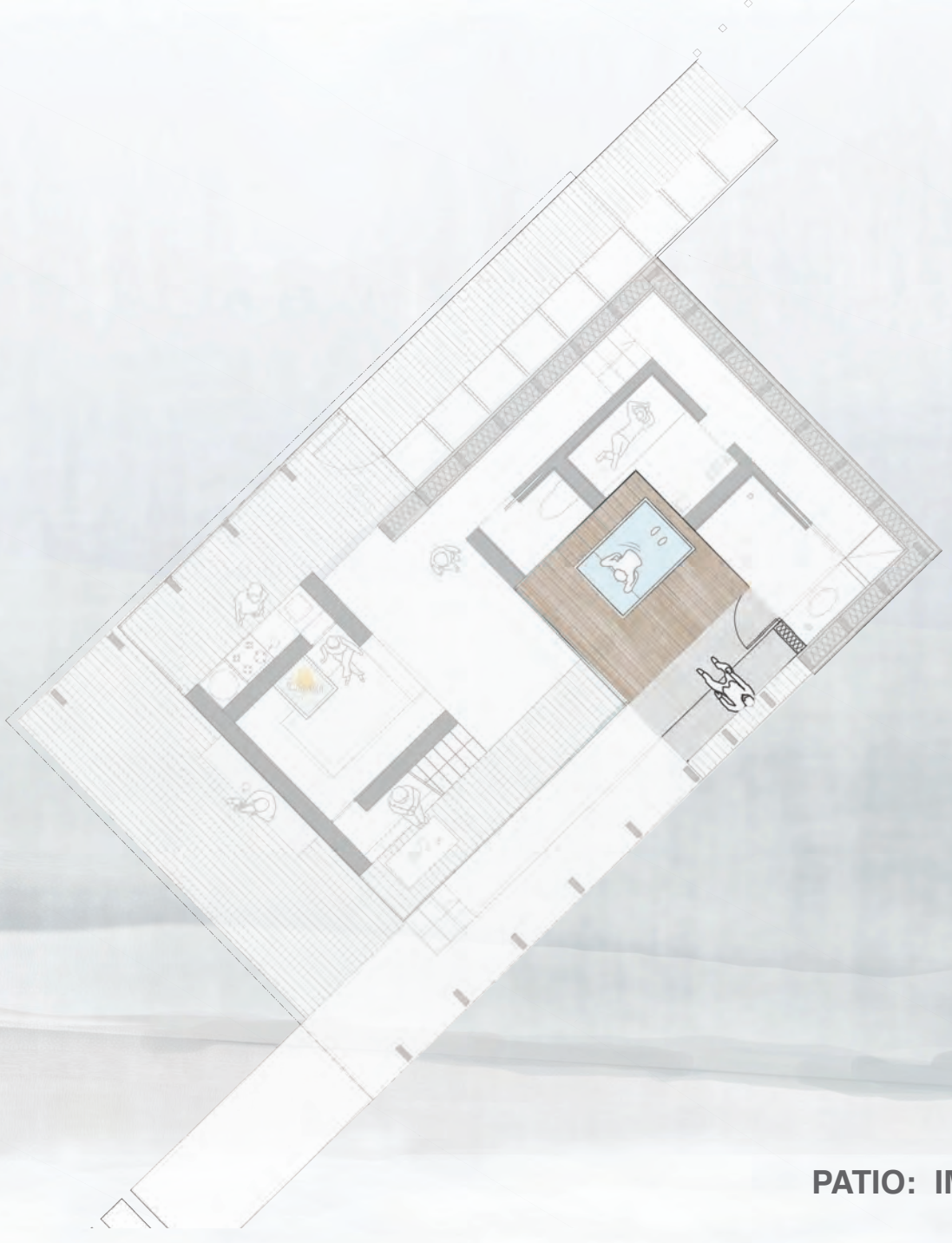
ROOF ESTABLISHES THE LINK



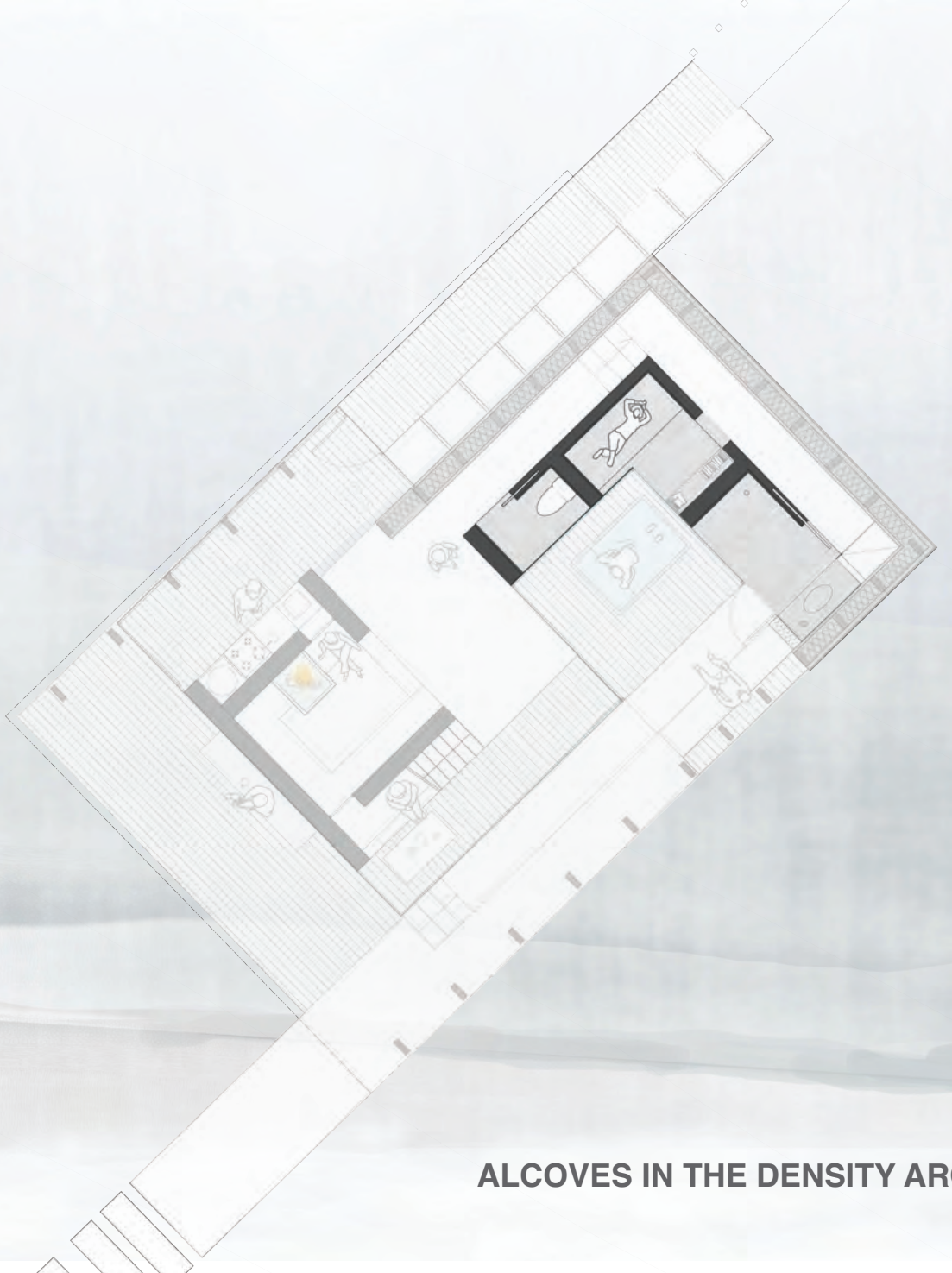
ALLIANCE OF THE WARMTH AND THE COLD



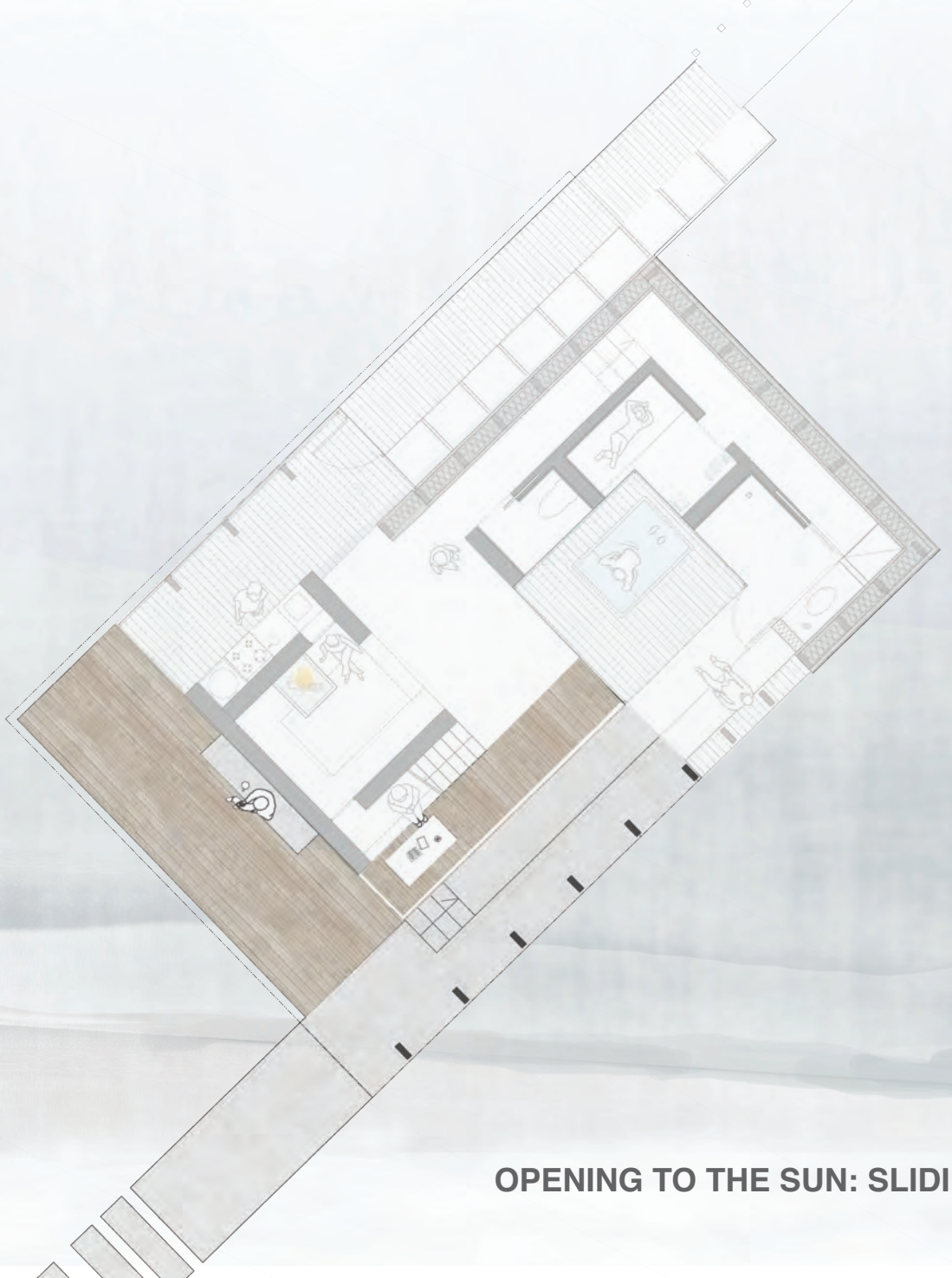
WARM HEART: THE FIREPLACE



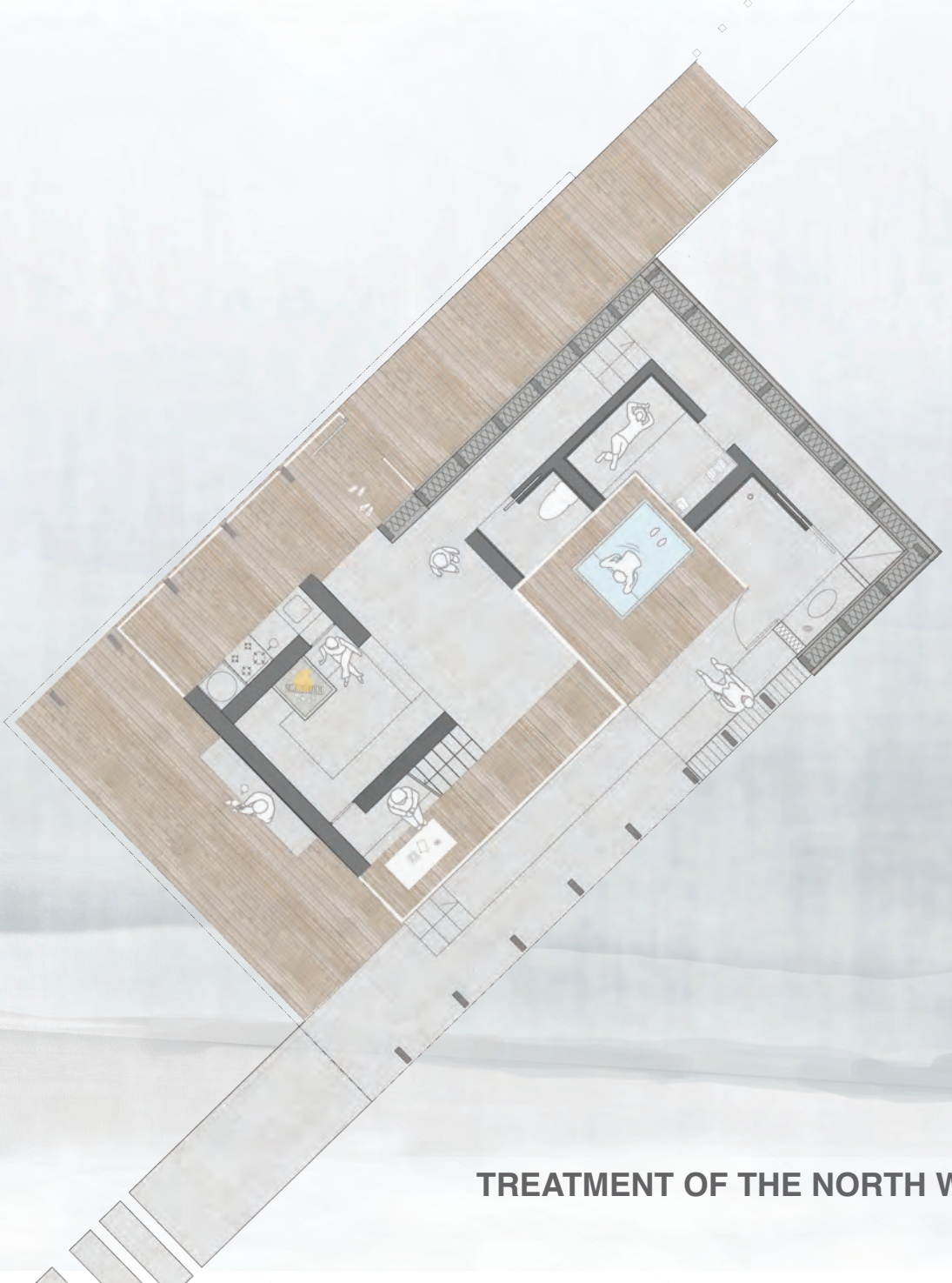
PATIO: IMMANENT SPACE



ALCOVES IN THE DENSITY AROUND THE PATIO



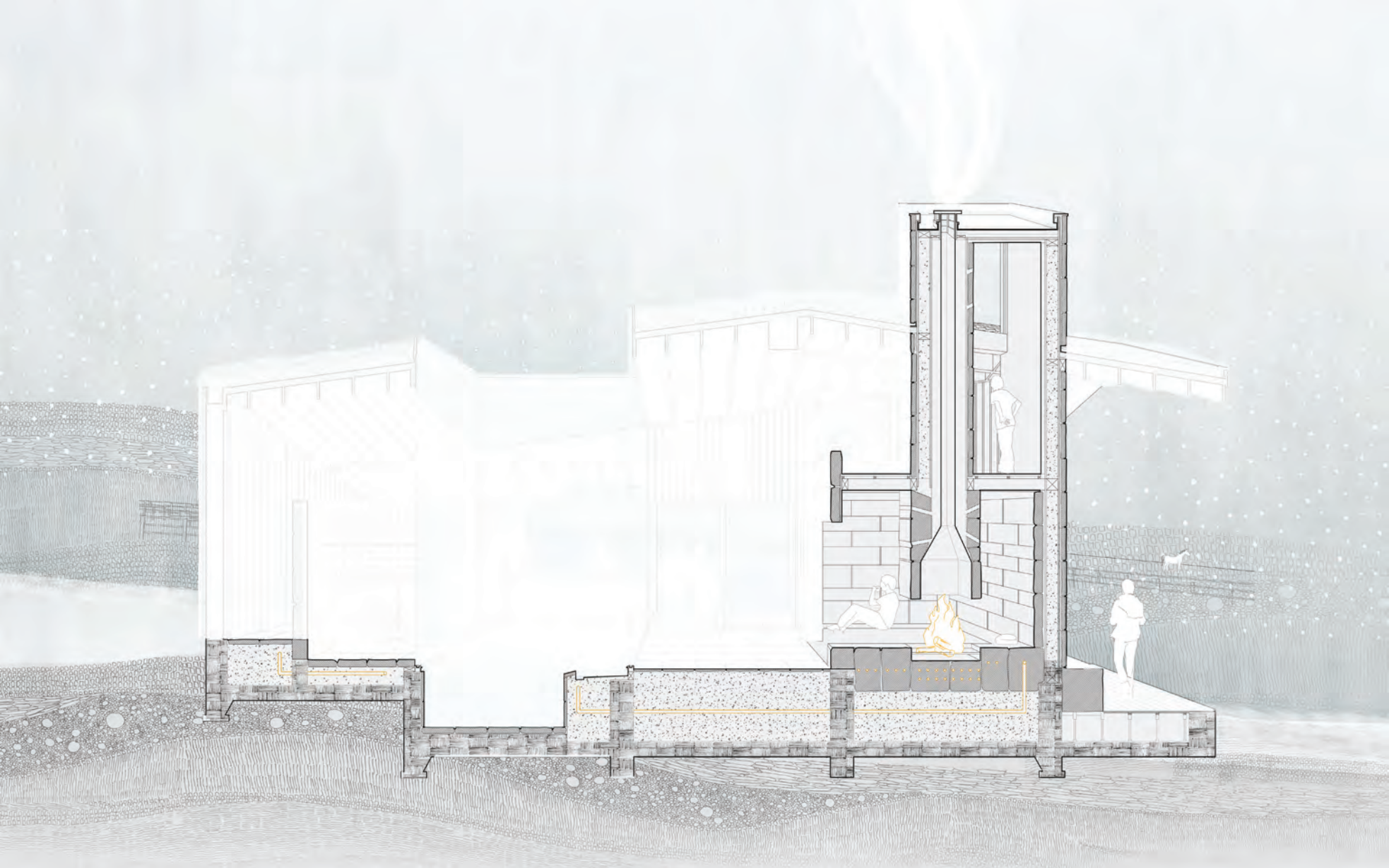
OPENING TO THE SUN: SLIDING GLASS DOOR



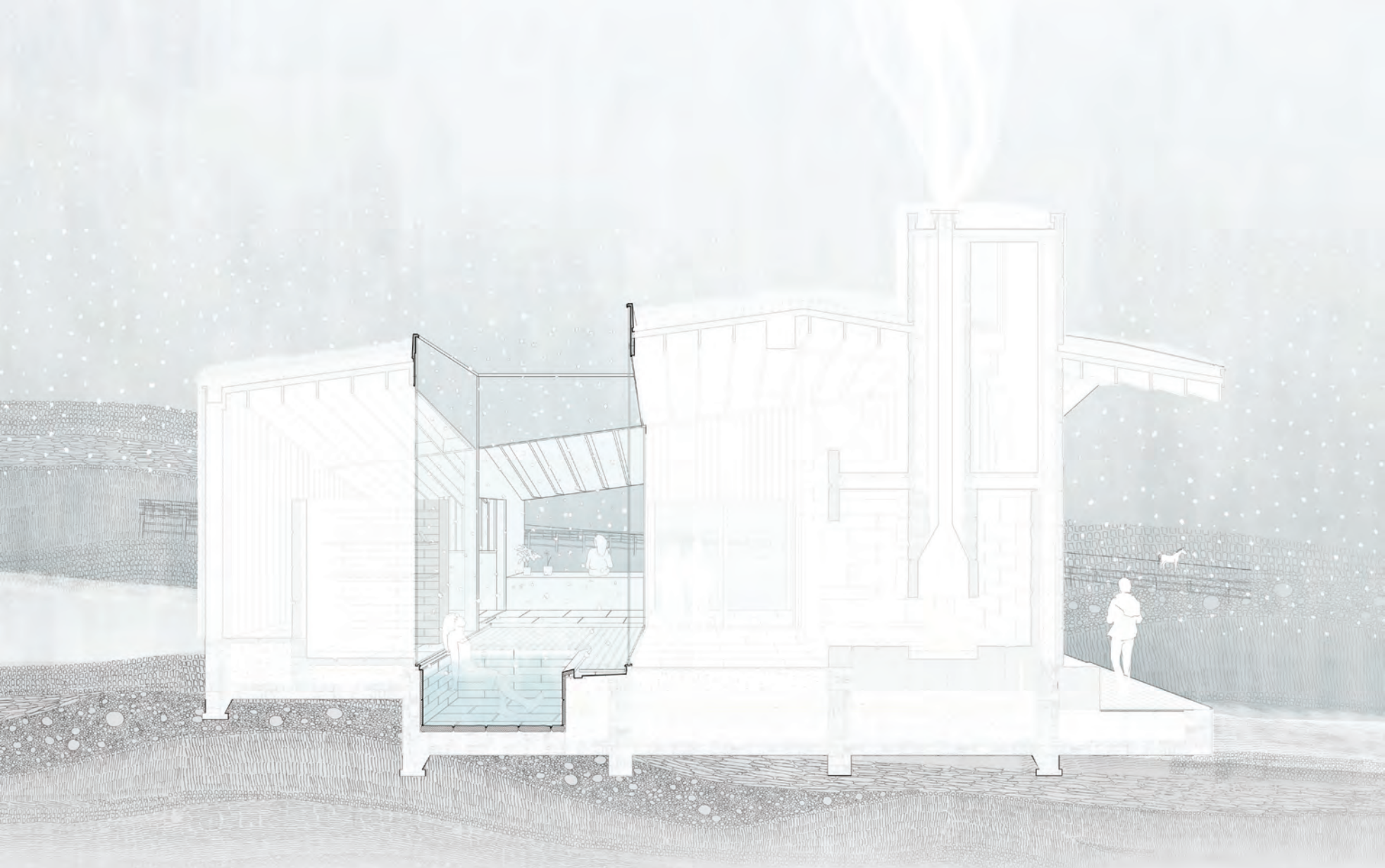
TREATMENT OF THE NORTH WOODEN FACADE



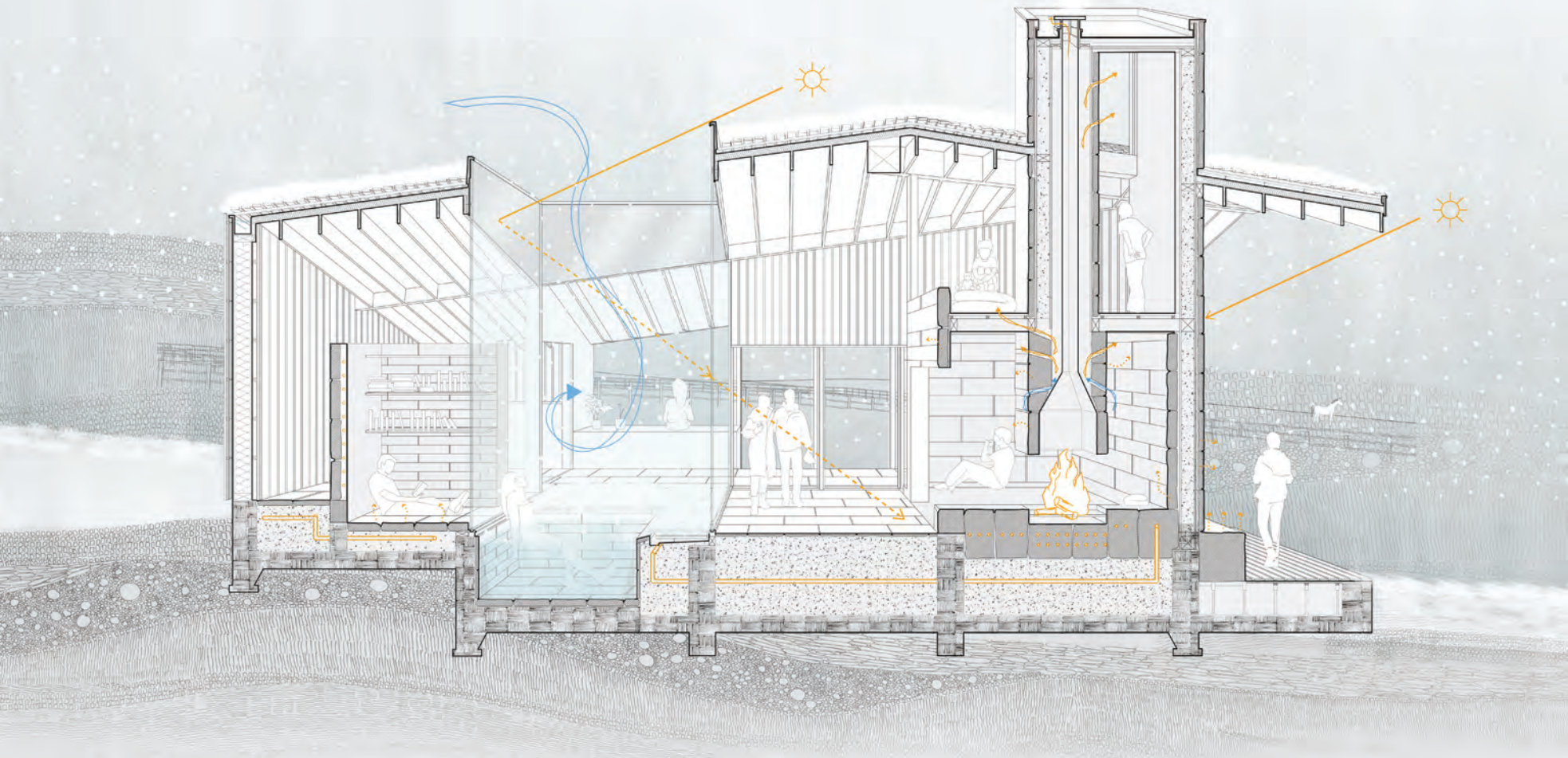




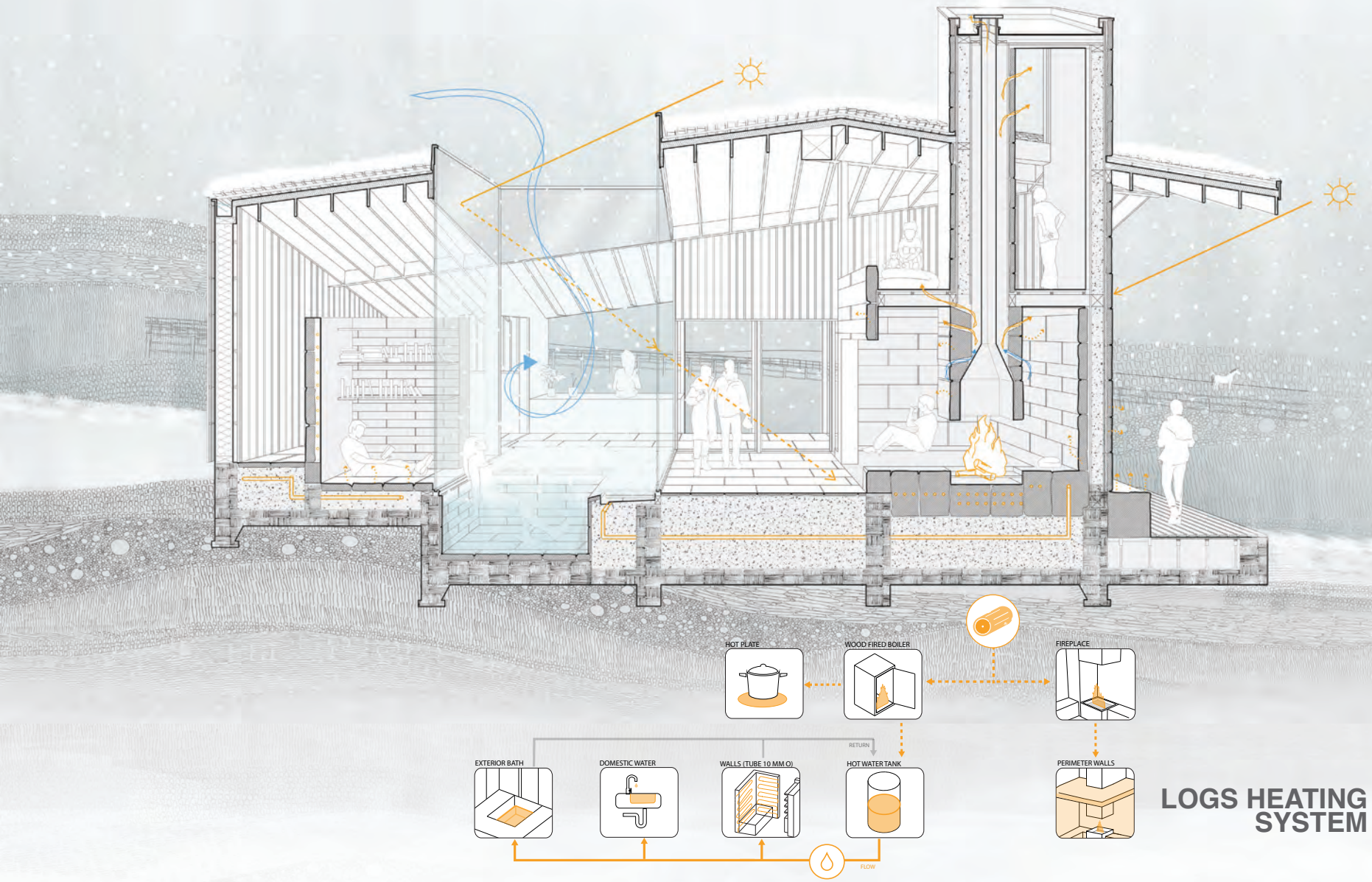
FIREPLACE COMES FROM THE GROUND



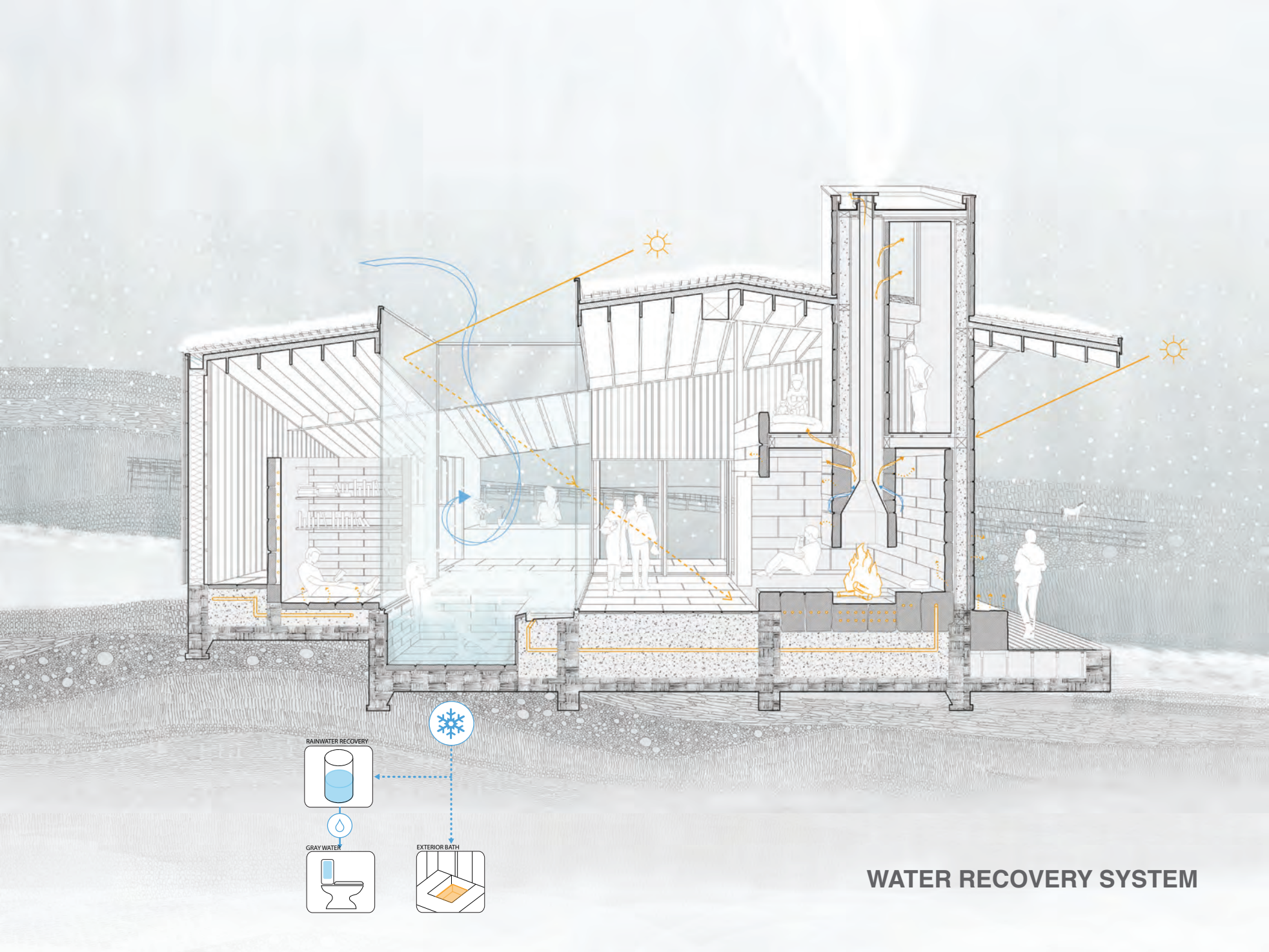
LIGHTNESS COMES FROM THE SKY



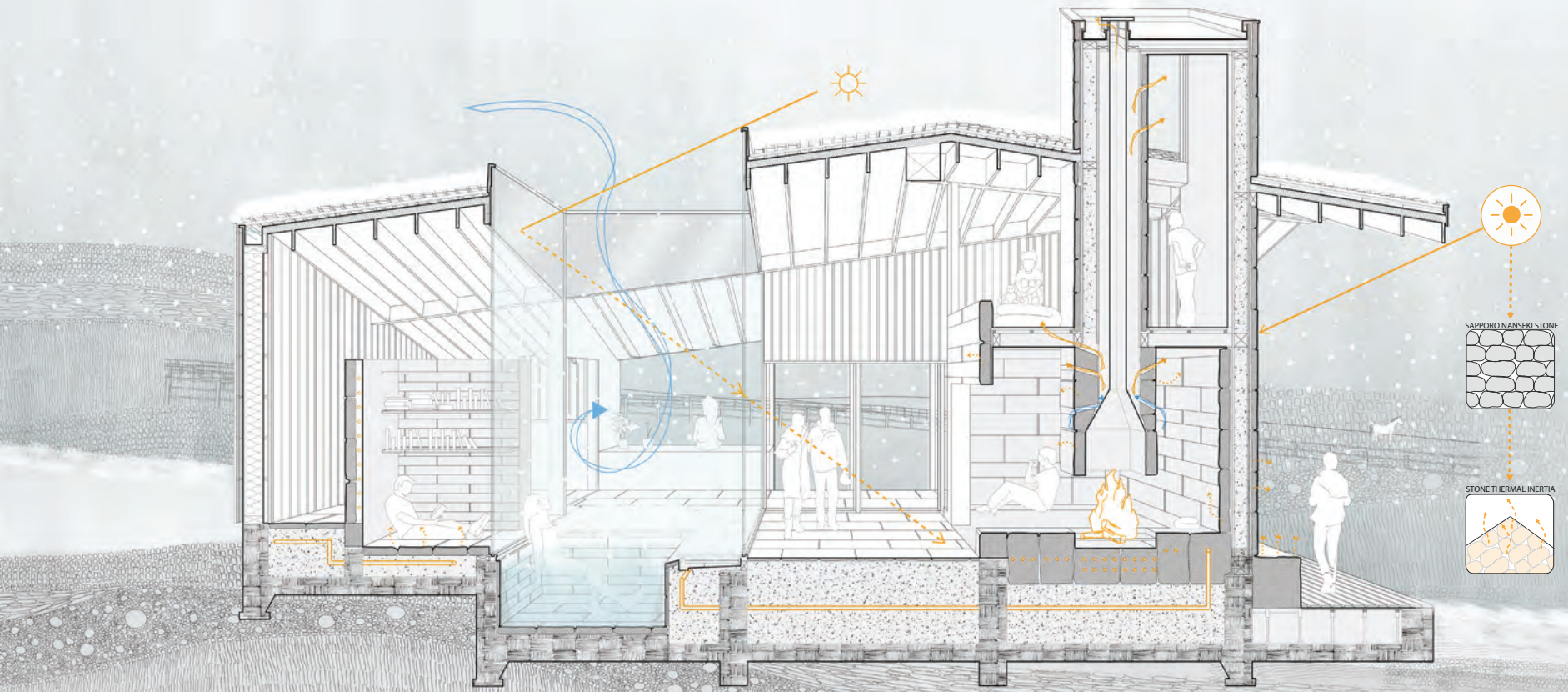
ROOF COMBINES PATIO AND FIRE PLACE
LIVING ATMOSPHERE



LOGS HEATING SYSTEM



WATER RECOVERY SYSTEM



STONES CAPTURE THE SUNLIGHT

9 : 00 AM
feeling excited about entering a warm space

10 : 00 AM
from the harsh cold to the hot chimney

11 : 00 AM
cooking into the fire spot

12 : 00 AM
passing through a cool area

1 : 00 PM
drinking tea while watching the snow fall

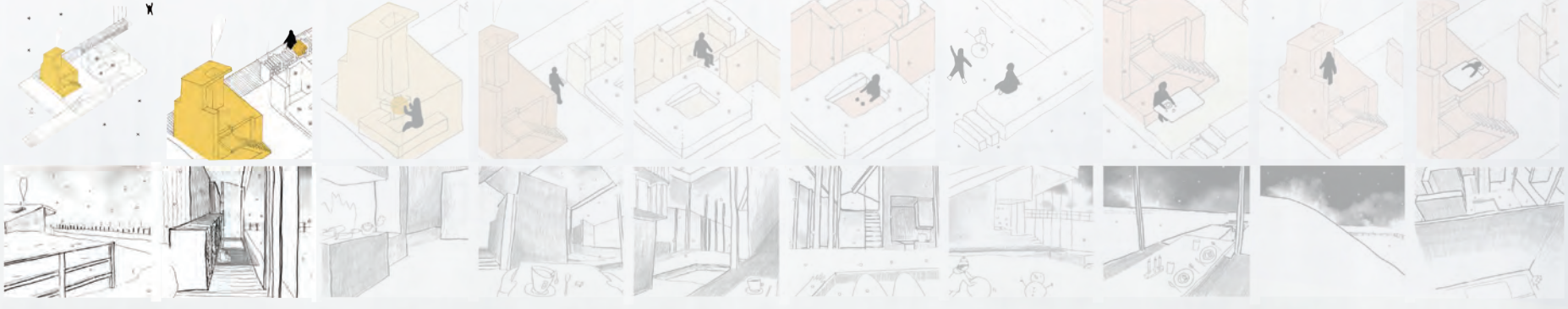
2 : 00 PM
enjoying bathtime under snow flakes

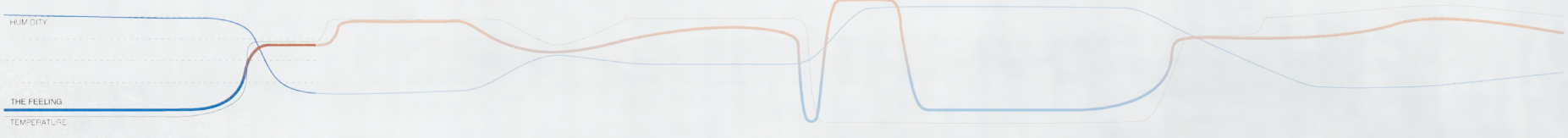
3 : 00 PM
playing with snow

4 : 00 PM
watching the sunset against the warm wall

6 : 00 PM
looking at the stars

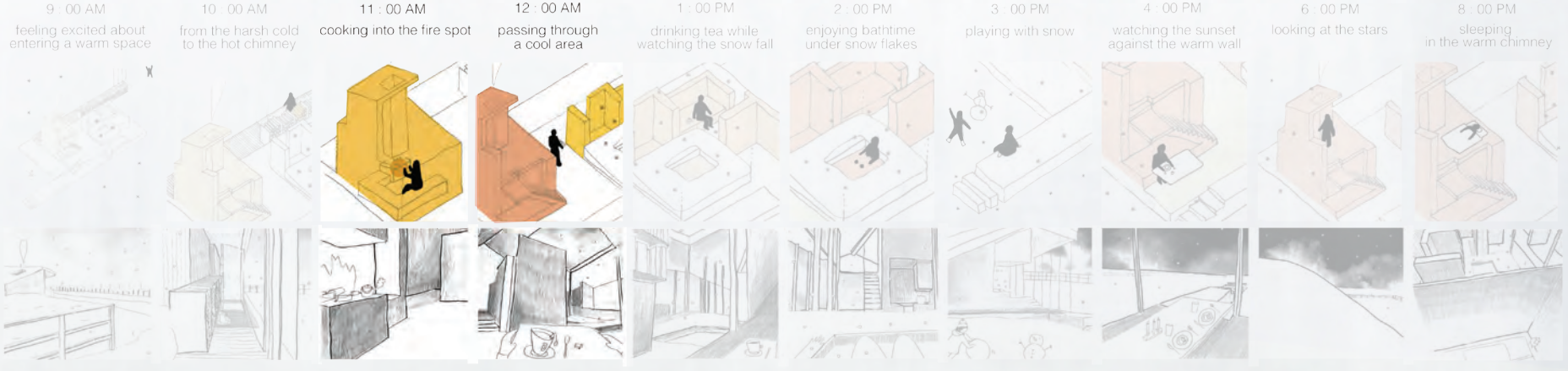
8 : 00 PM
sleeping in the warm chimney

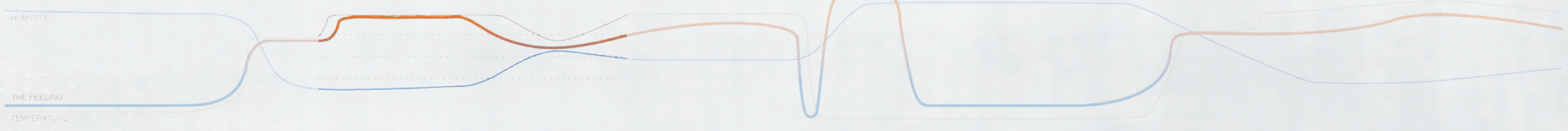






THERMAL DELIGHT: SPACE-TIME-SENSATION

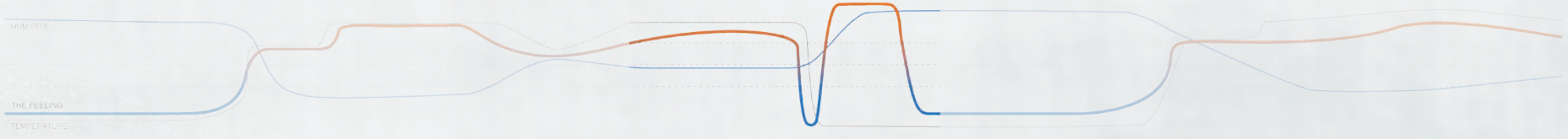






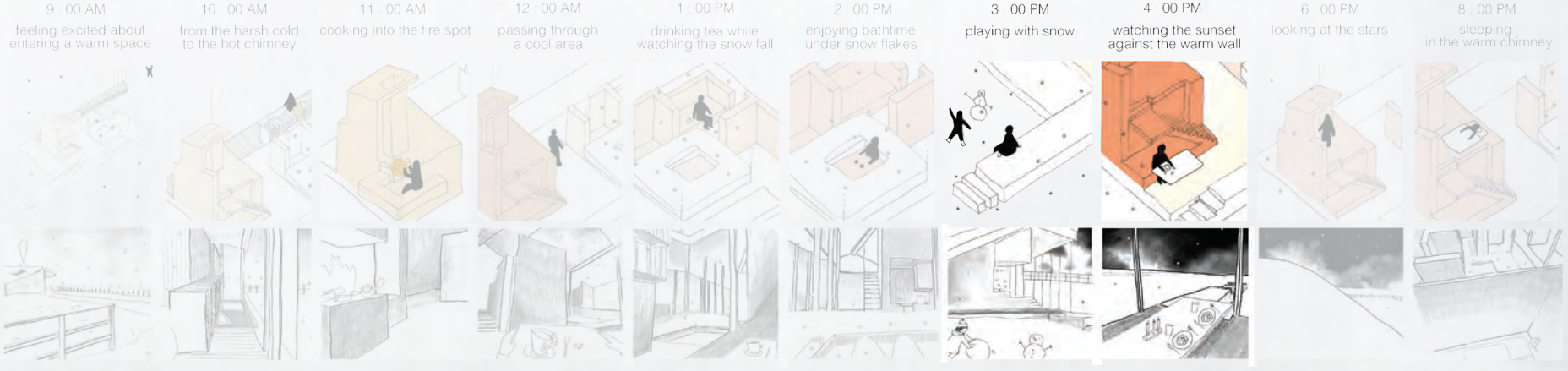
THERMAL DELIGHT: SPACE-TIME-SENSATION

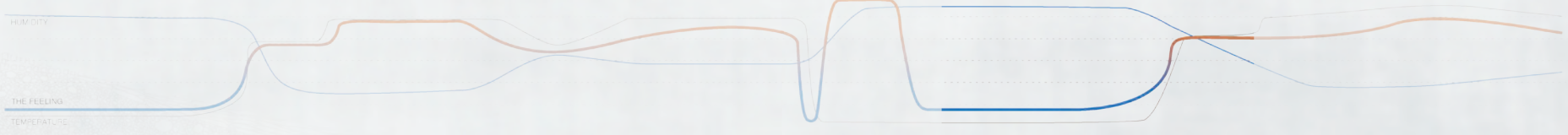






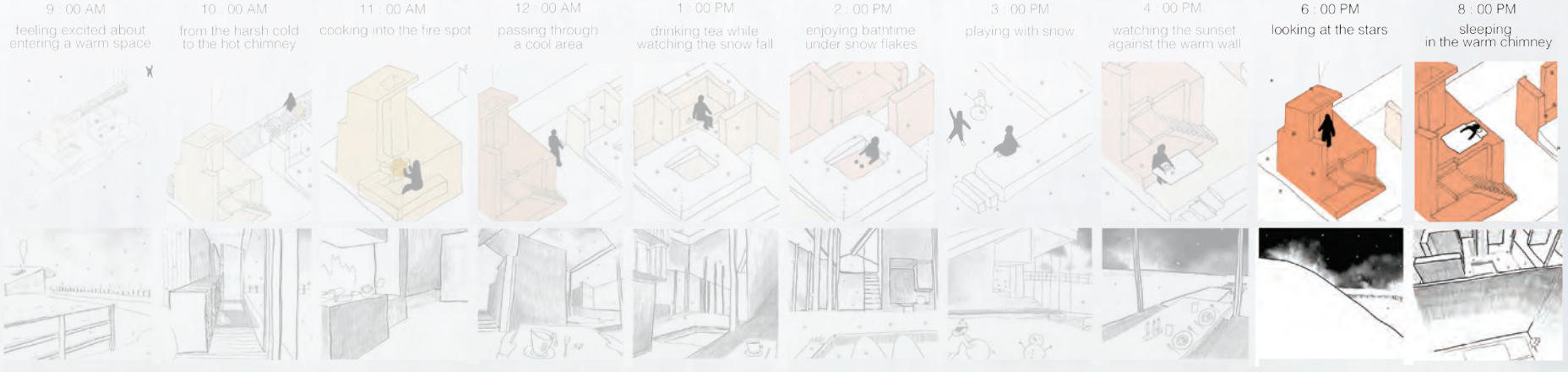
THERMAL DELIGHT: SPACE-TIME-SENSATION

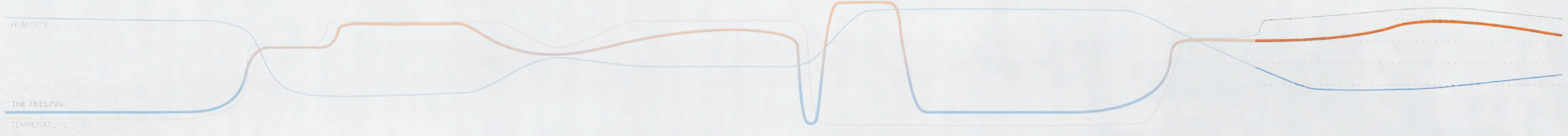






THERMAL DELIGHT: SPACE-TIME-SENSATION



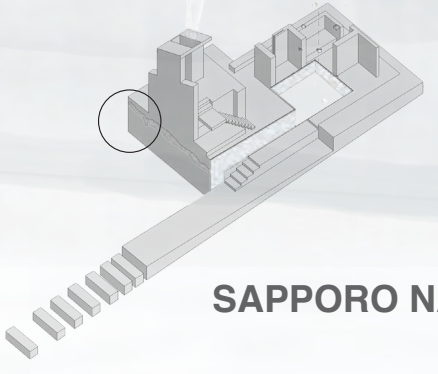




THERMAL DELIGHT: SPACE-TIME-SENSATION

STONE GROUND AND TERRACE SECTION

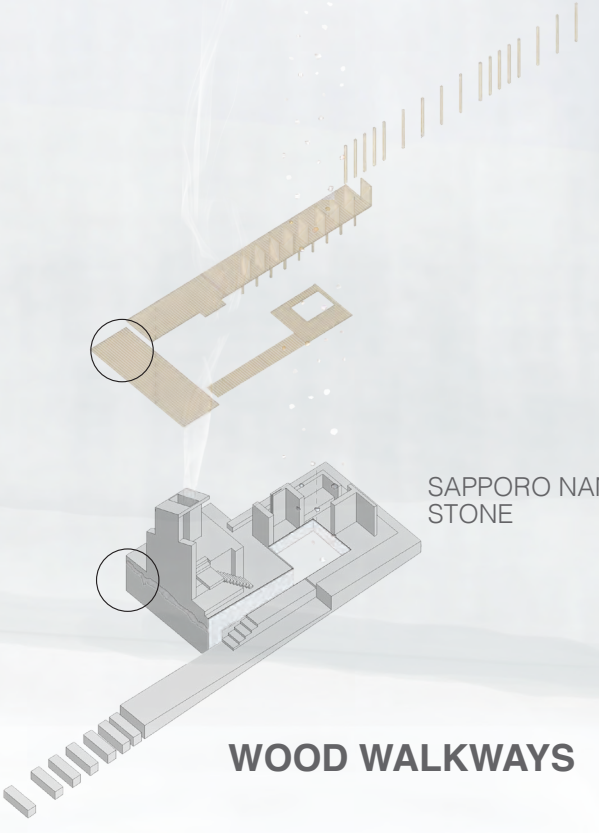




SAPPORO NANSEKI STONE

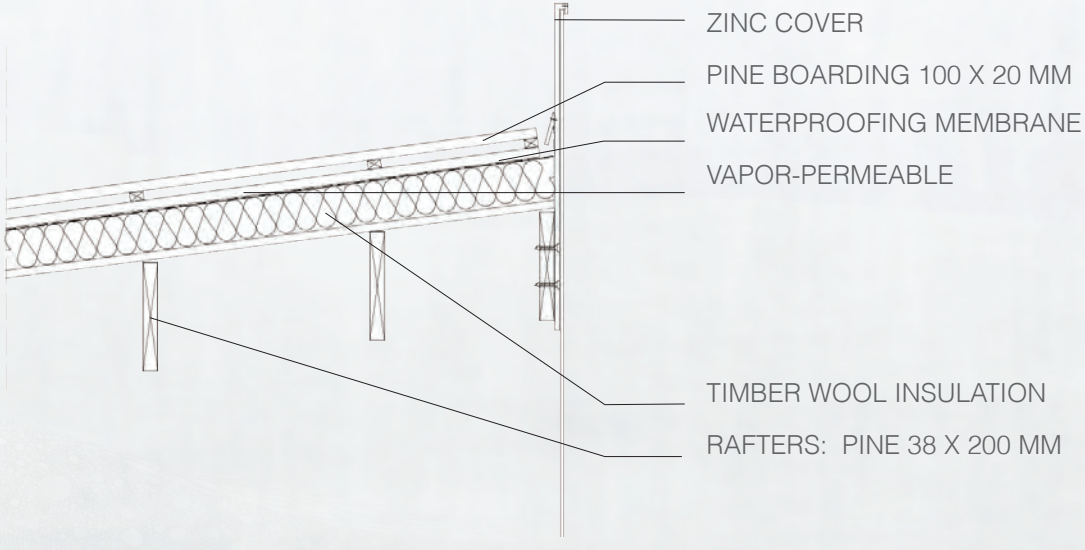
STONE GROUND AND TERRACE SECTION

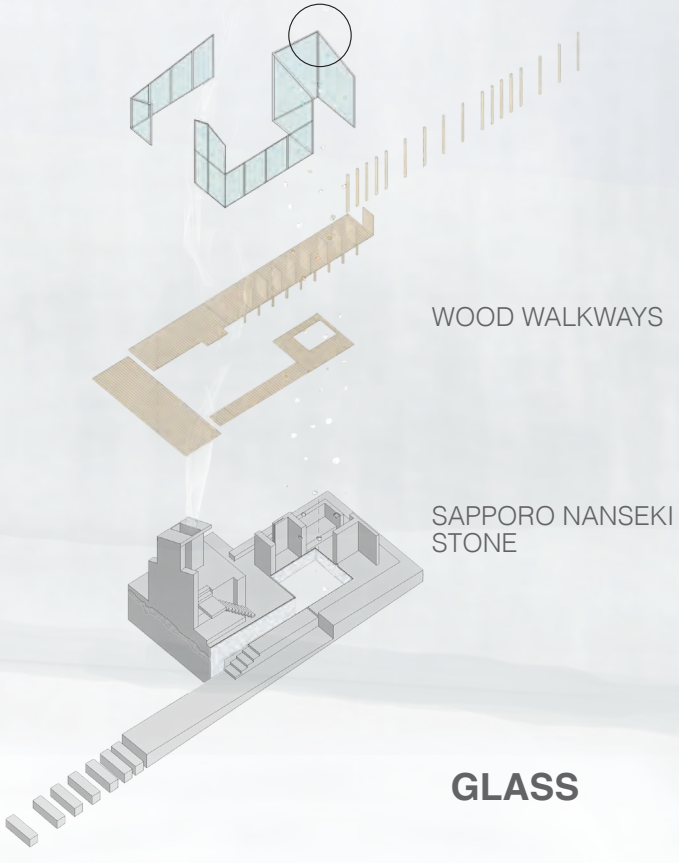




WOOD WALKWAYS

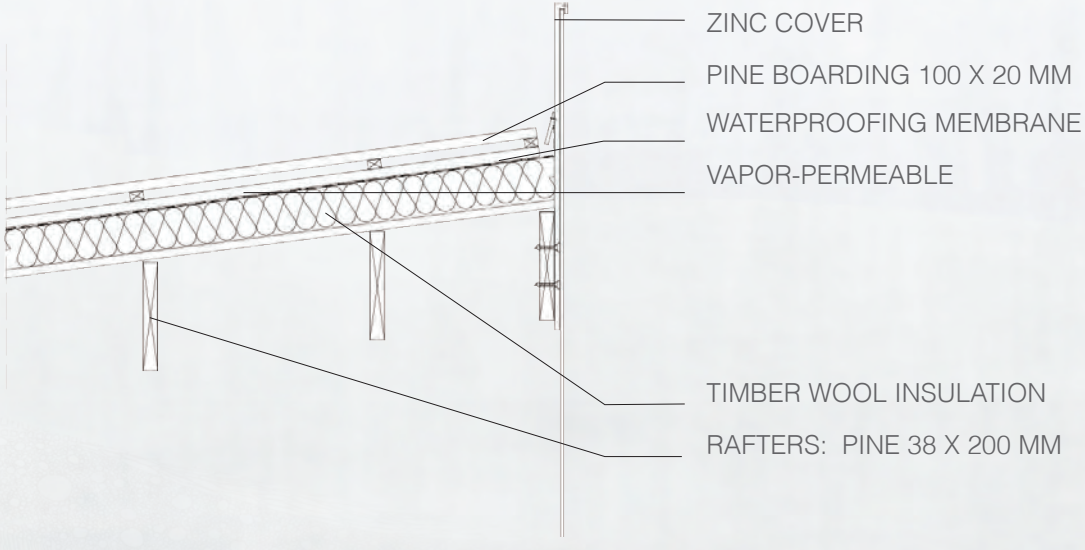
ROOF AND PATIO GLASS SECTION

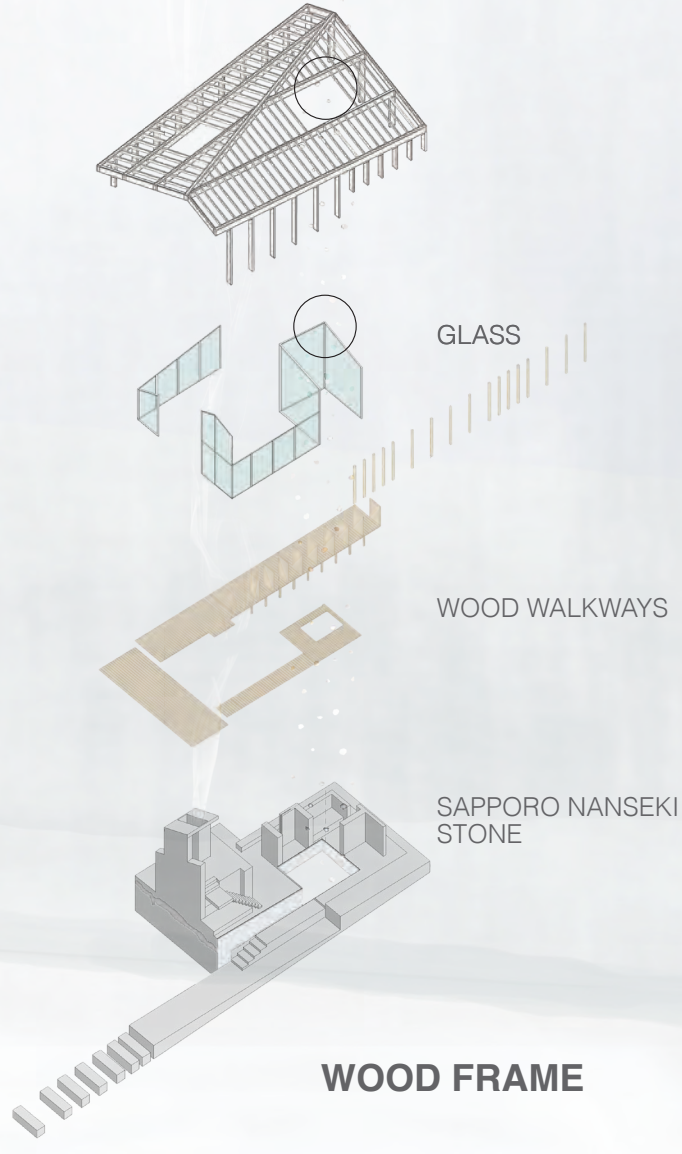




GLASS

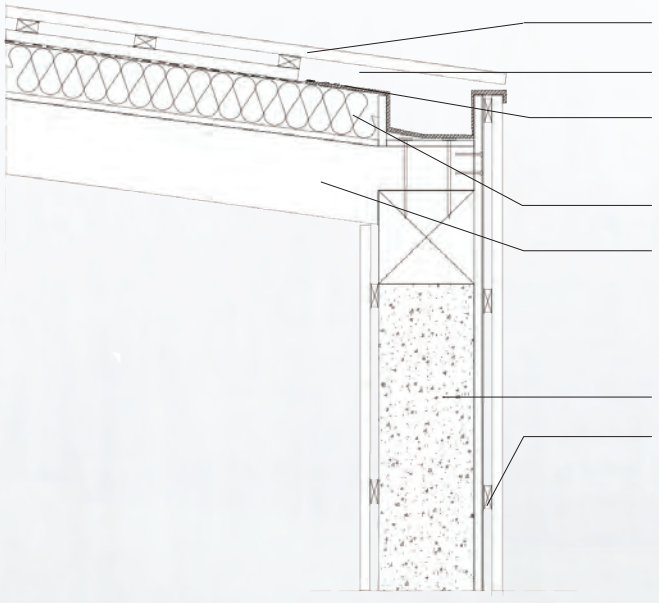
ROOF AND PATIO GLASS SECTION





WOOD FRAME

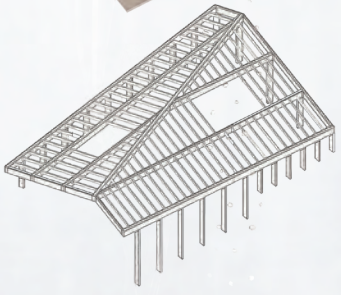
ROOF AND EXTERIOR WALL SECTION



OAK BOARDING 100 X 20 MM
AERATION LAYER
WATERPROOFING MEMBRANE
VAPOR-PERMEABLE
TIMBER WOOL INSULATION
RAFTERS: OAK 50 X 200 MM

HEMP CONCRETE INSULATION Λ = 0.074
HORIZONTAL FURRING STRIPS 20 X 15 MM





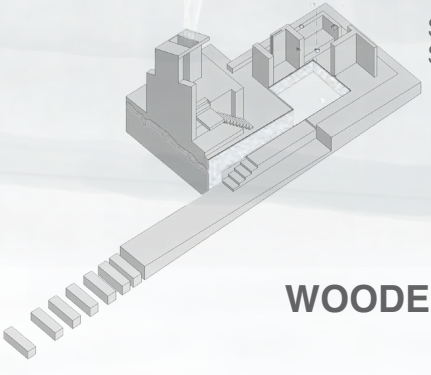
WOOD FRAME



GLASS

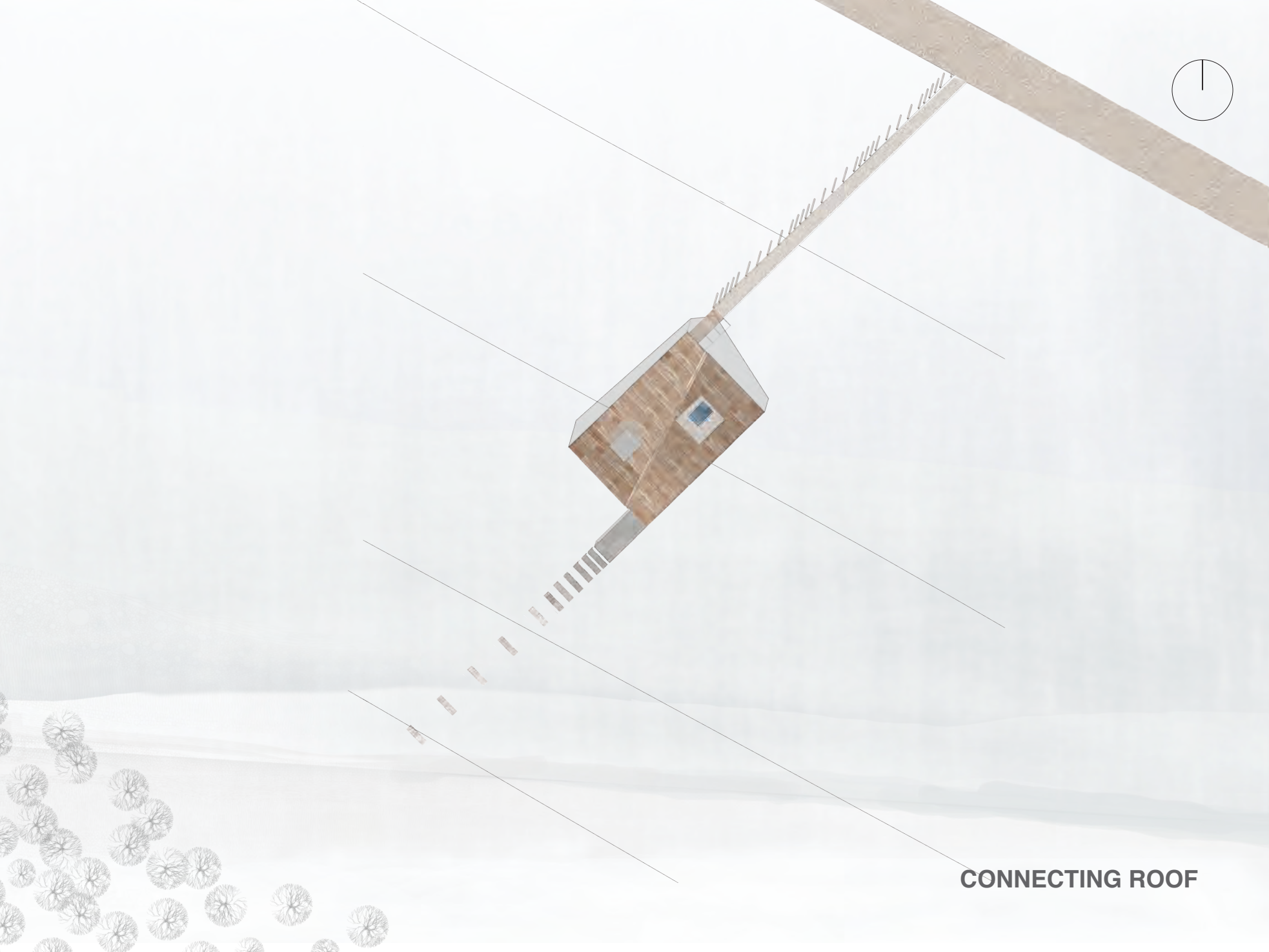


WOOD WALKWAYS



SAPPORO NANSEKI STONE

WOODEN ROOF


CONNECTING ROOF



PASSAGE THROUGH ELEMENTS

