

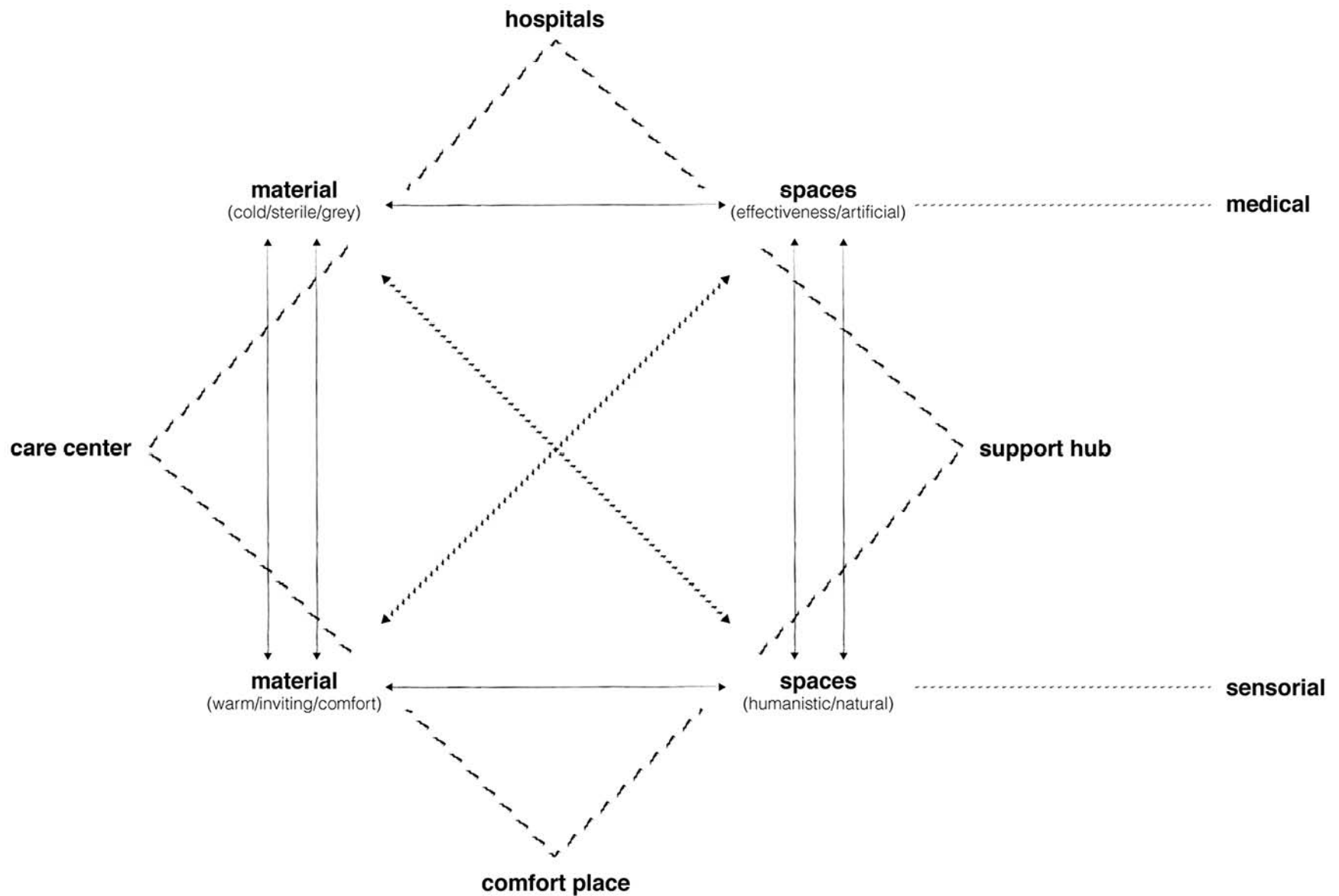


figure 4 medical versus sensorial spaces



healing habitation

esmeralda aceituno | arch 502b
spring 2023

healing habitation

Although one in two people will develop a form of cancer in their lifetime, the experience of healing from cancer is an extremely personal one. For patient's experiencing harsh treatments and the devastation that comes with a diagnosis, a bleak and harsh hospital environment can negatively affect a patient's healing and recovery process. The current design process is not conducive to a patient's healing and only further perpetrates medical traumas upon their psyche. Currently the design process inhabits the medical gaze in prioritizing efficiency and profit-driven goals of the clinic, rather than uplifting the sensorial effect the architectural design has on its users. In understanding the connection between religious spaces and medical spaces, it becomes clear how the sensorial design process can elevate the healing process. Through this process, the healthcare network can transform from one designed solely for efficacy and sterilization into a beacon of healing that prioritizes comfort on all levels.

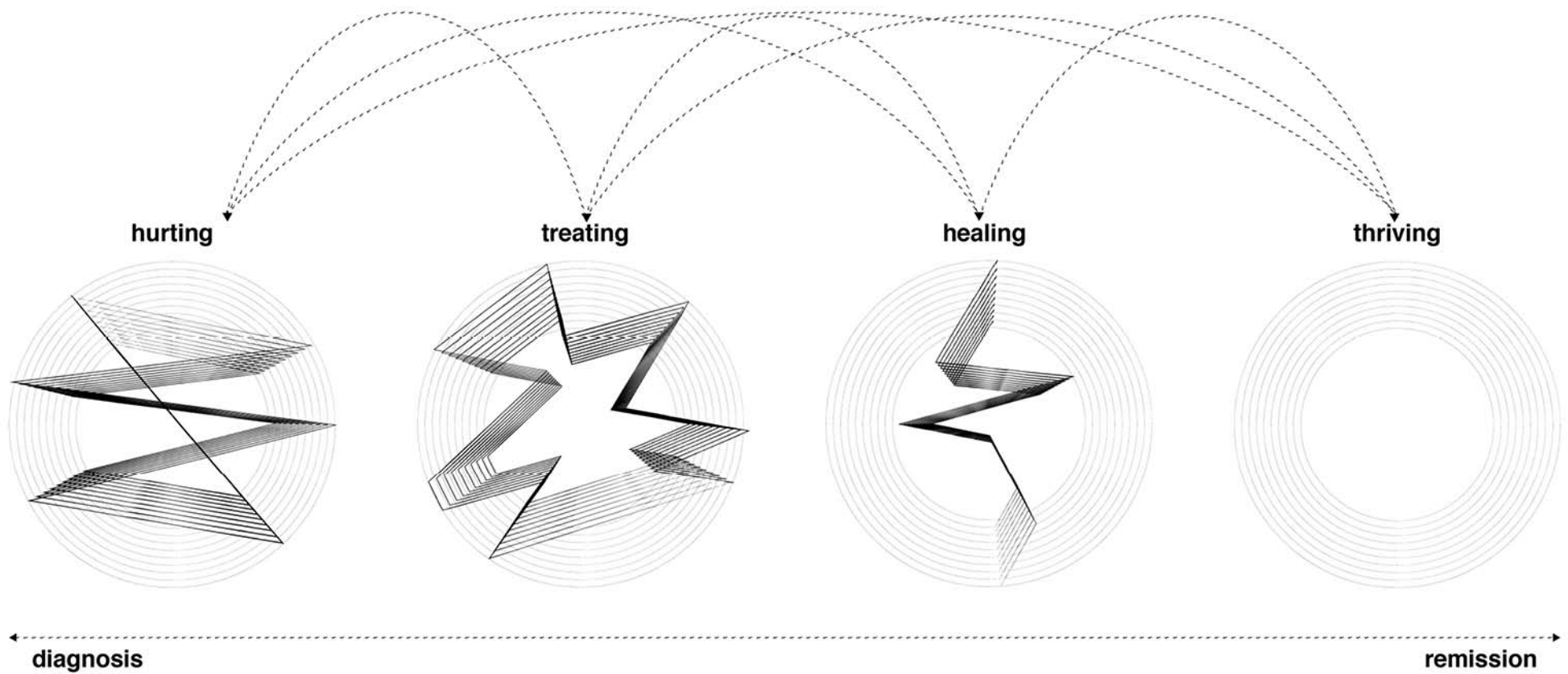


figure 1 process of healing

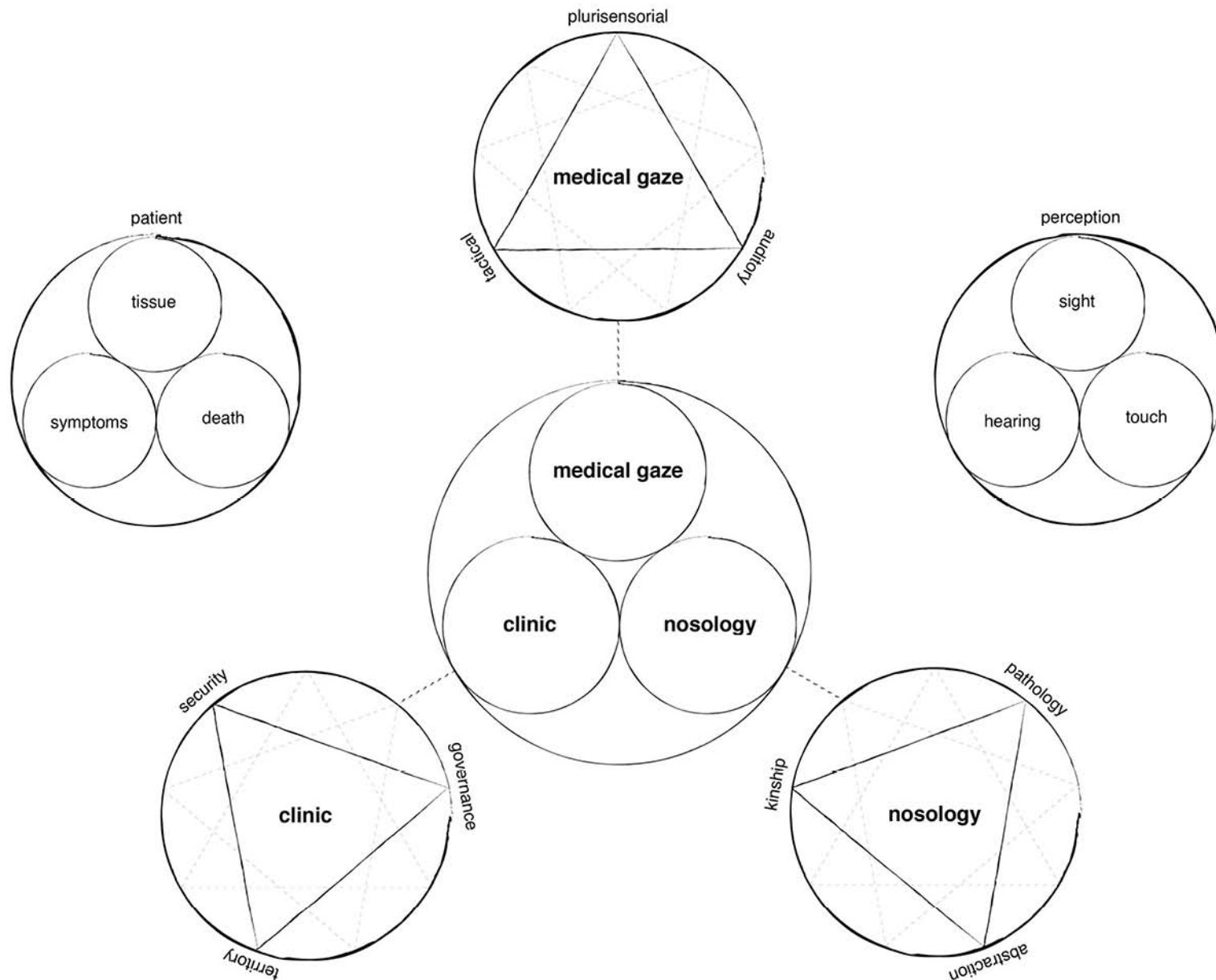


figure 2 Michel Foucault's clinical gaze

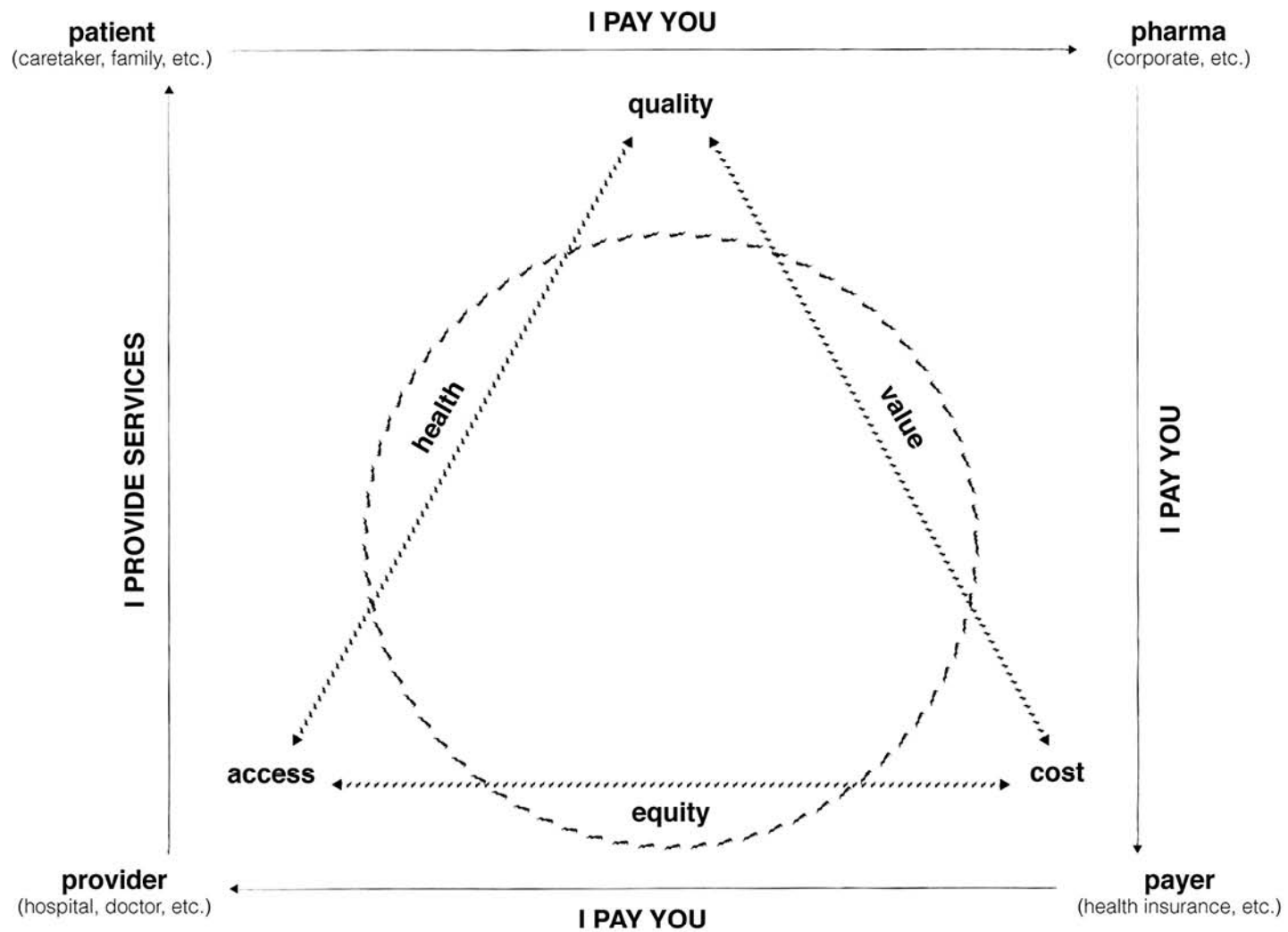


figure 3 pay for services process

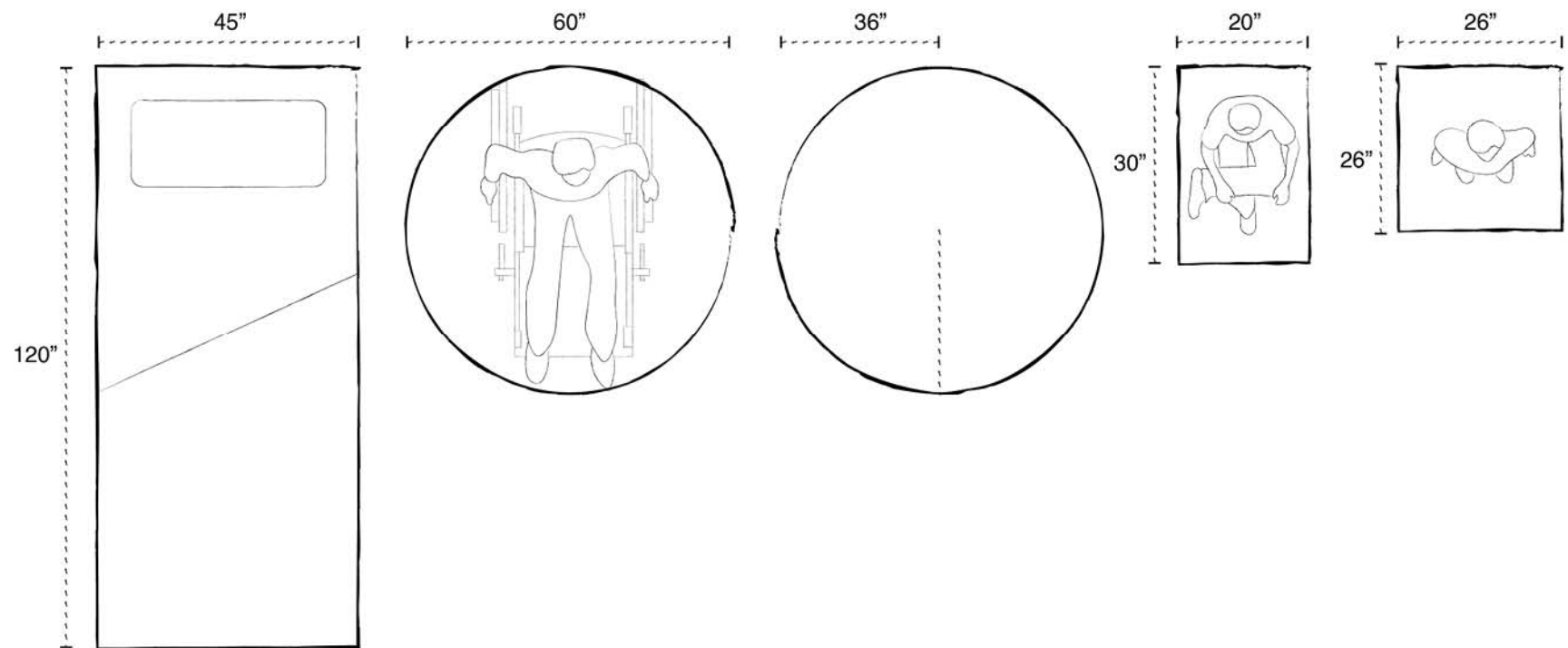


figure 5 clinical measurements

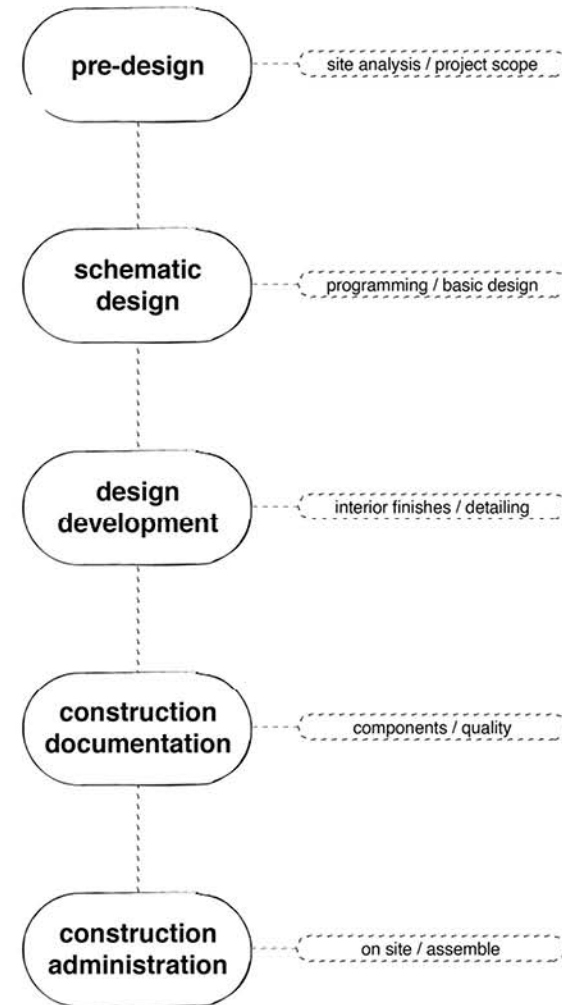
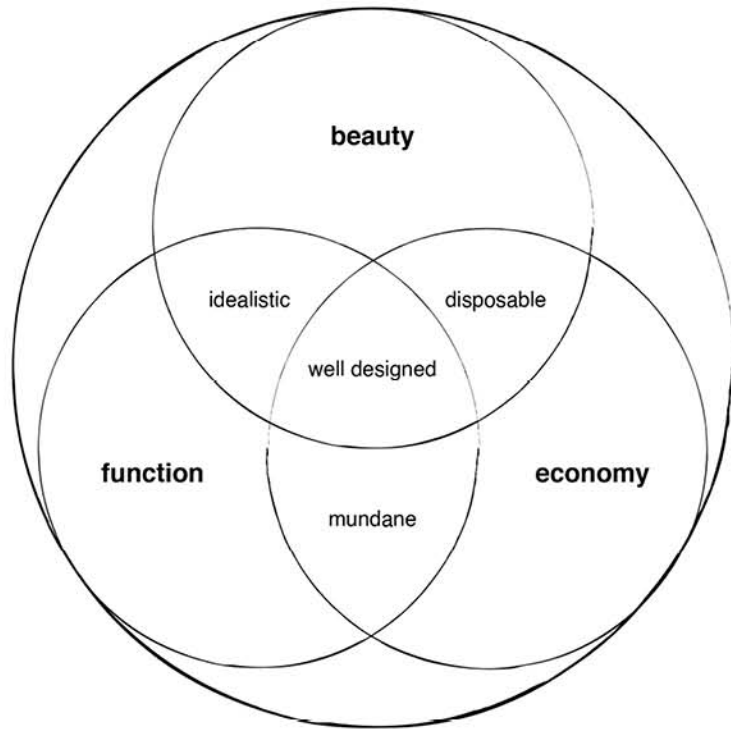


figure 6 traditional design process

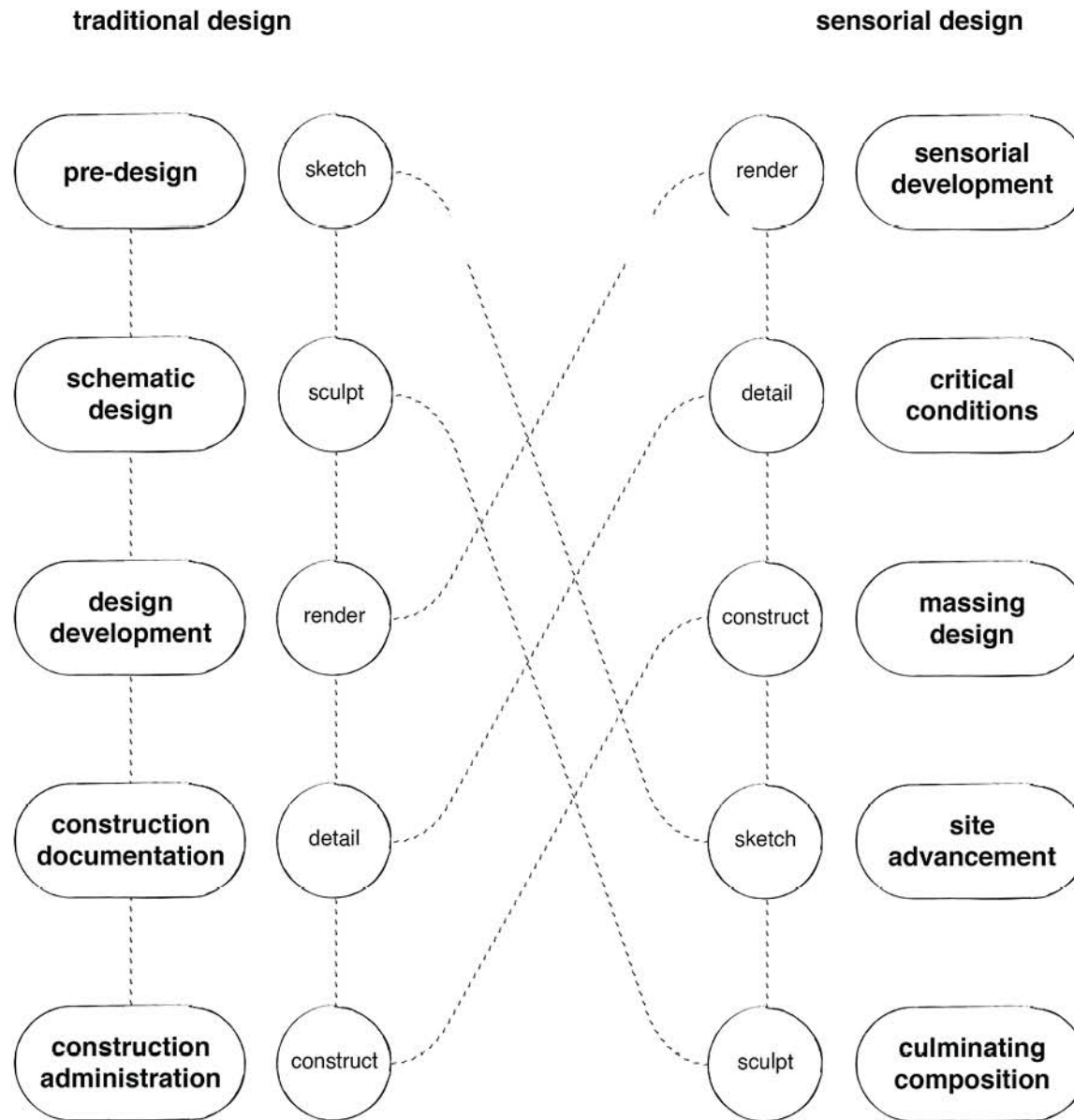


figure 7 sensorial design process

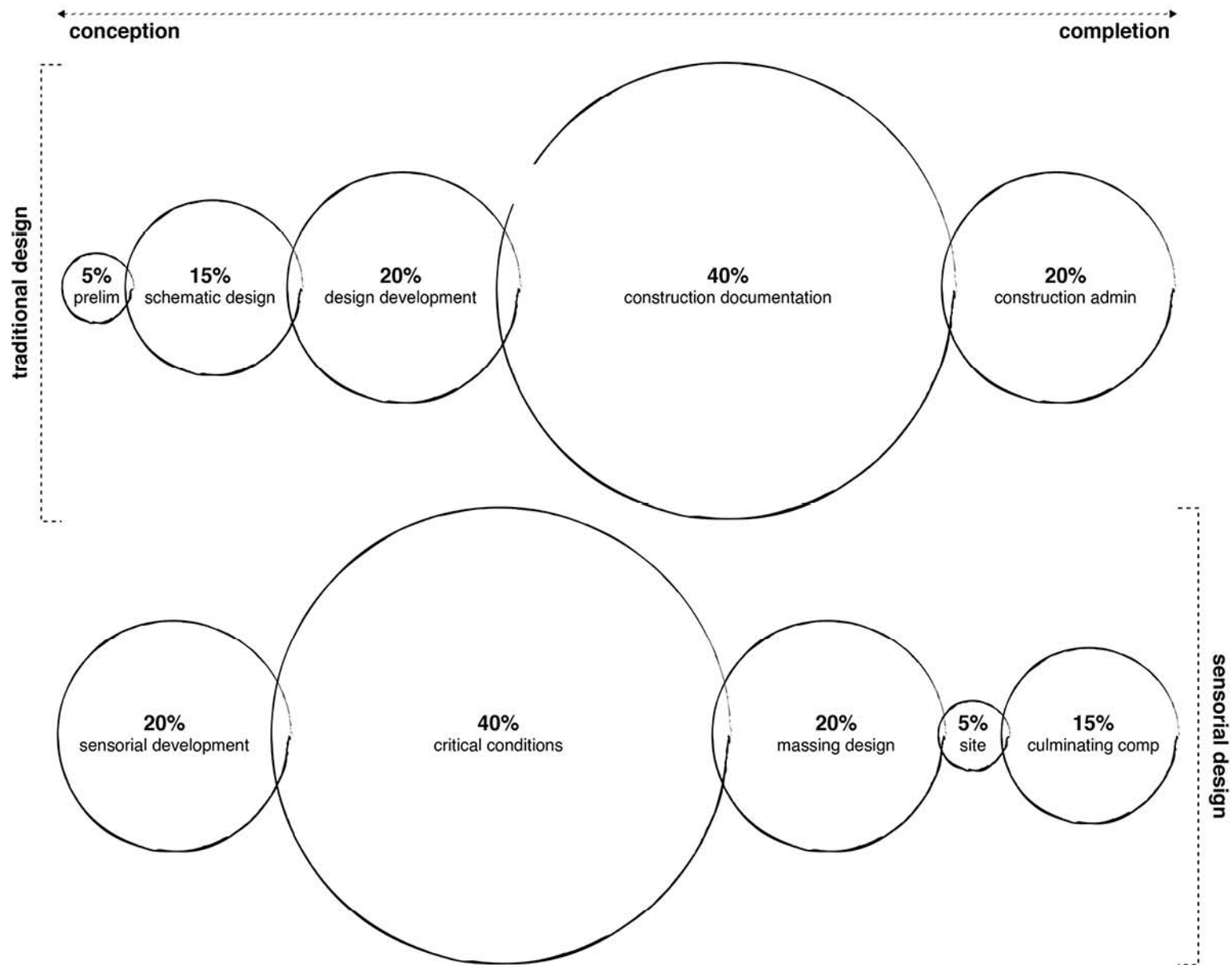


figure 8 sensorial design timeline

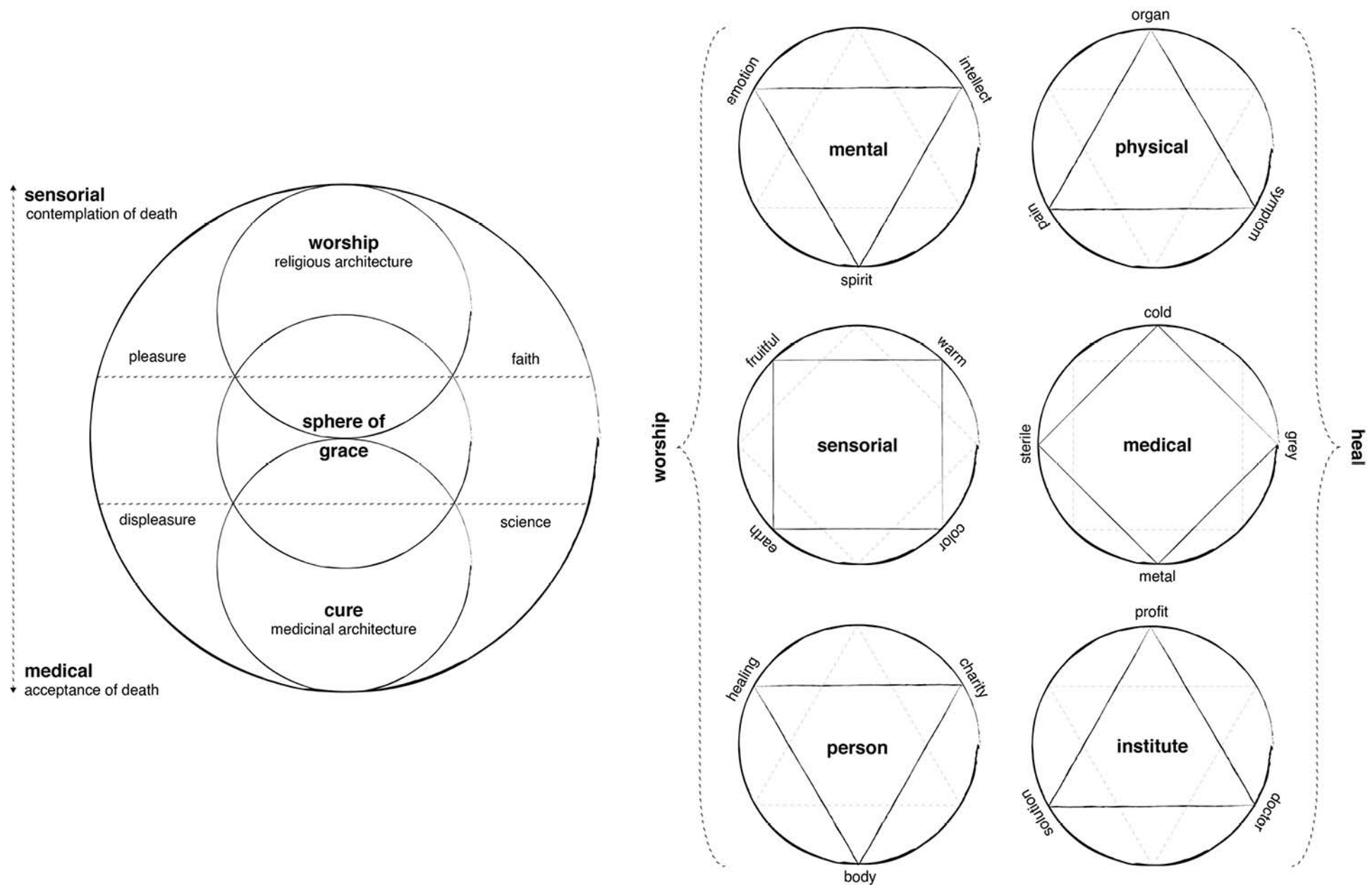
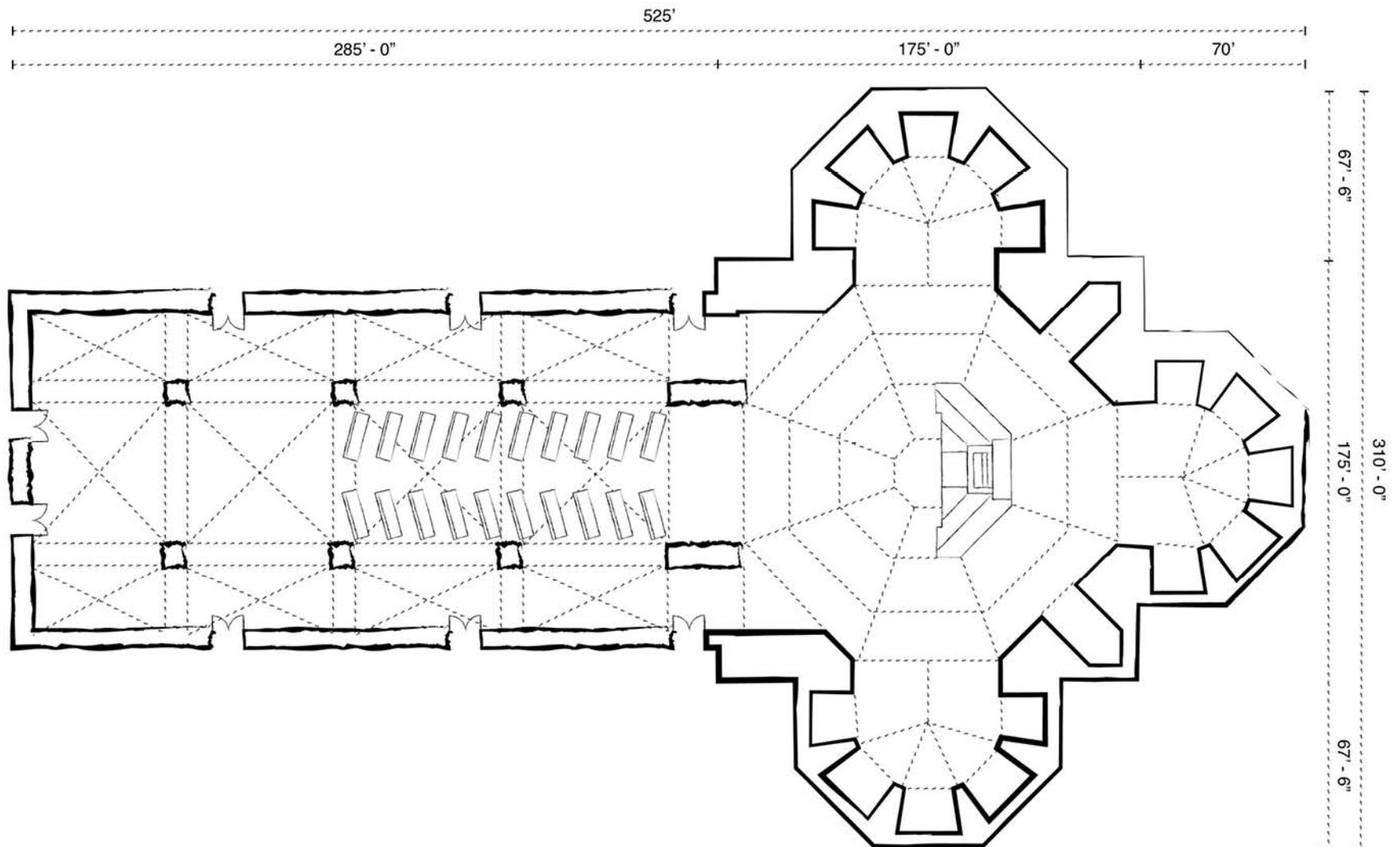


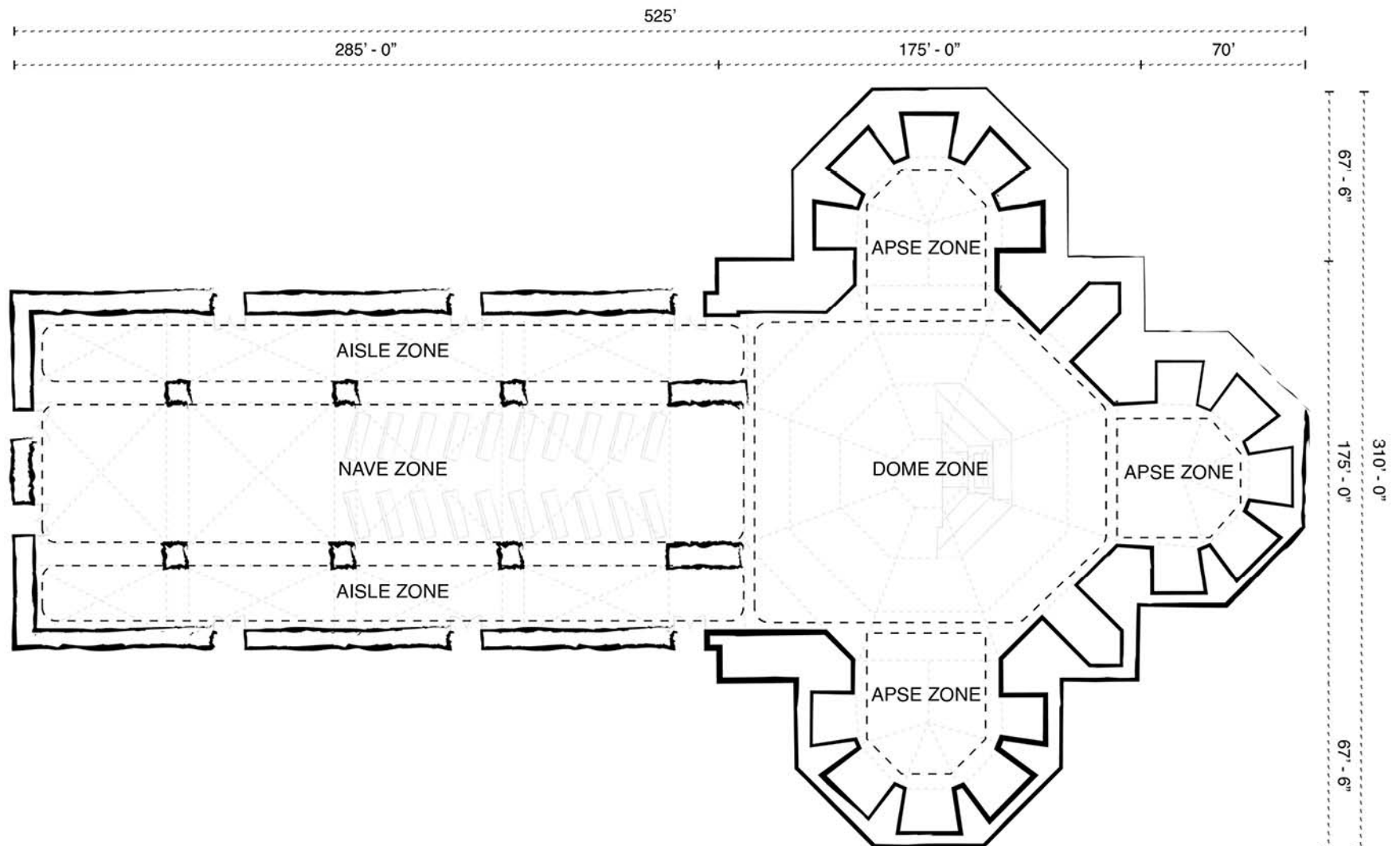
figure 9 religious versus medicinal architecture



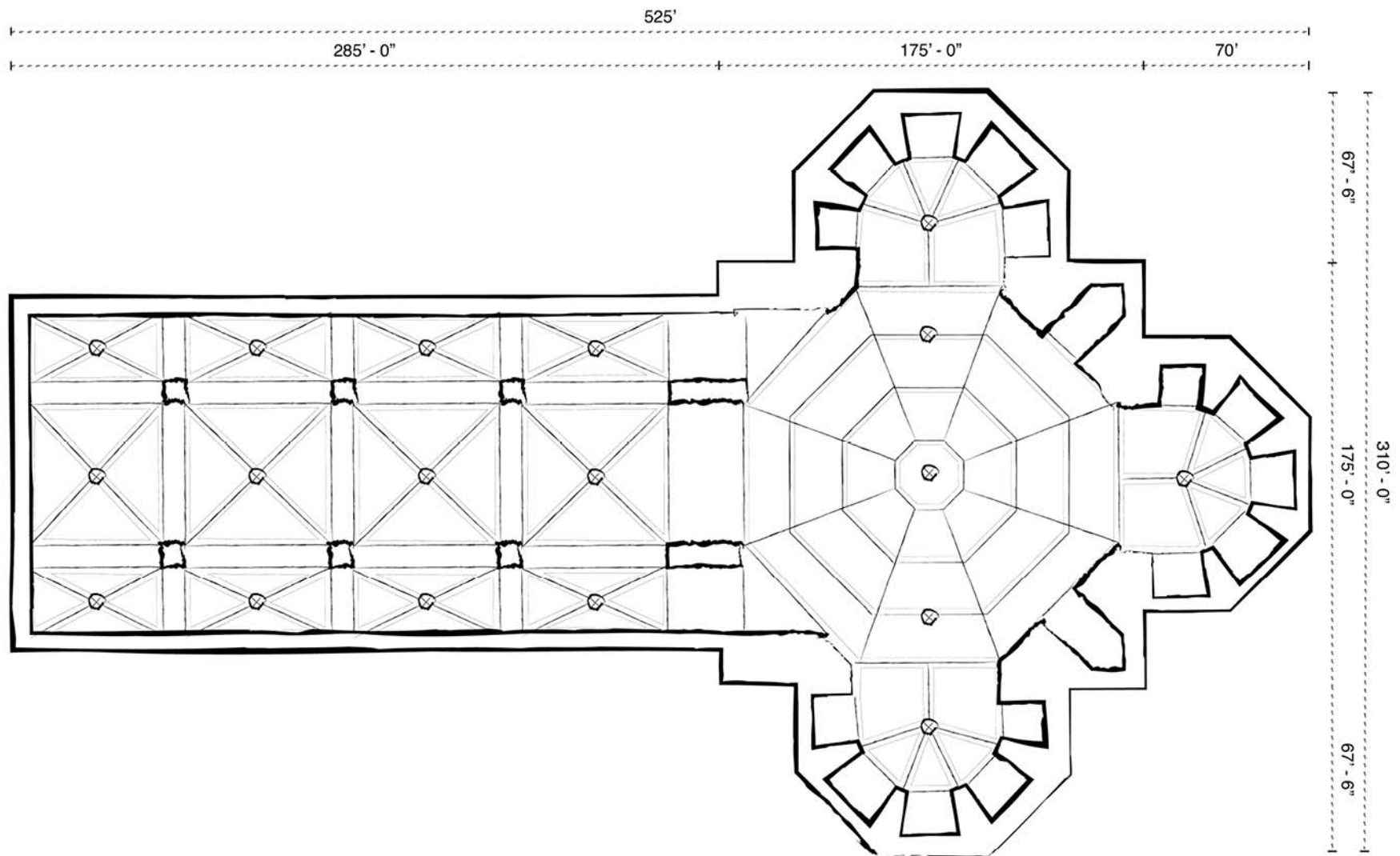
religious precedent



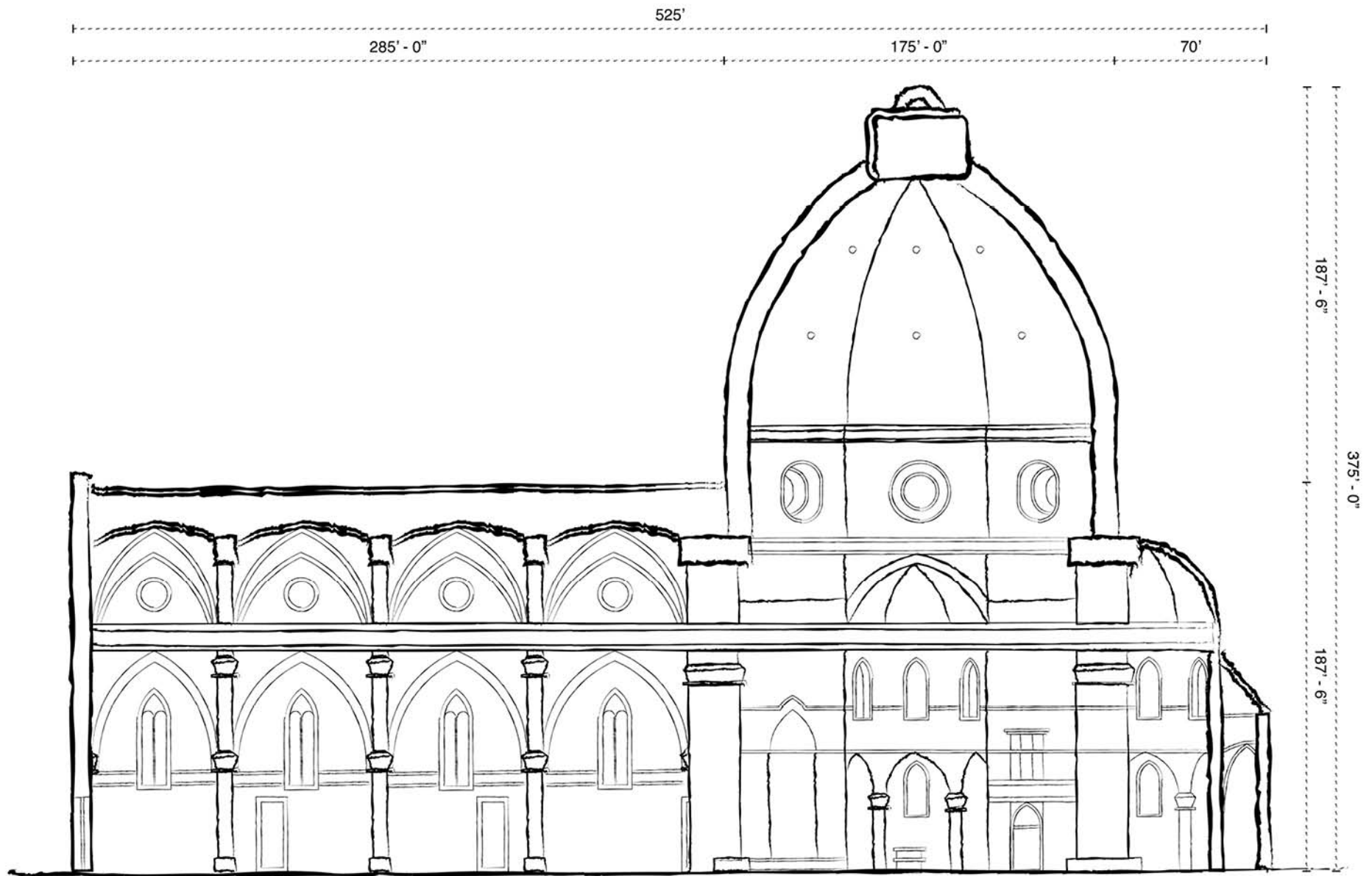
religious precedent plan



religious precedent zoning



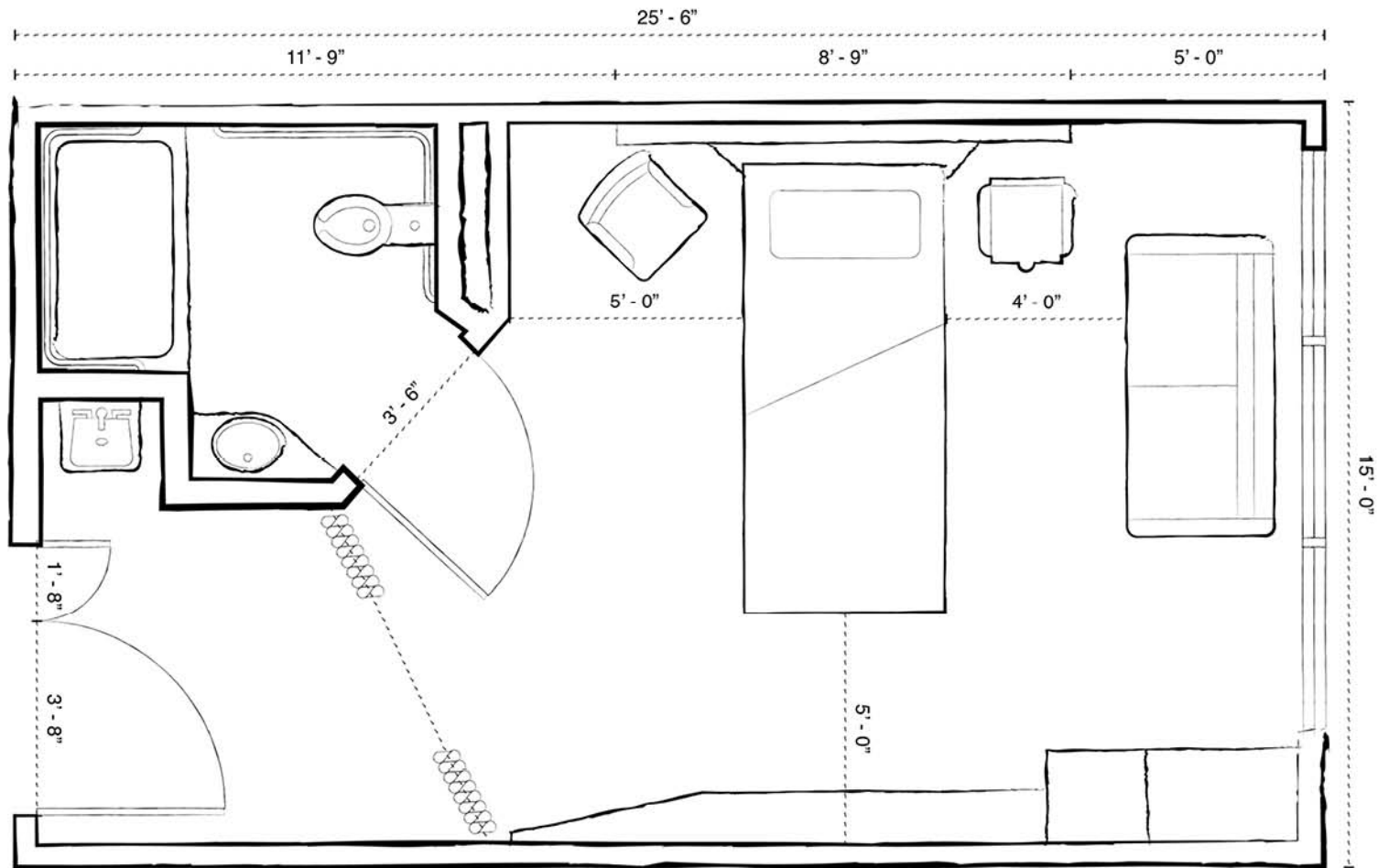
religious precedent reflected ceiling plan



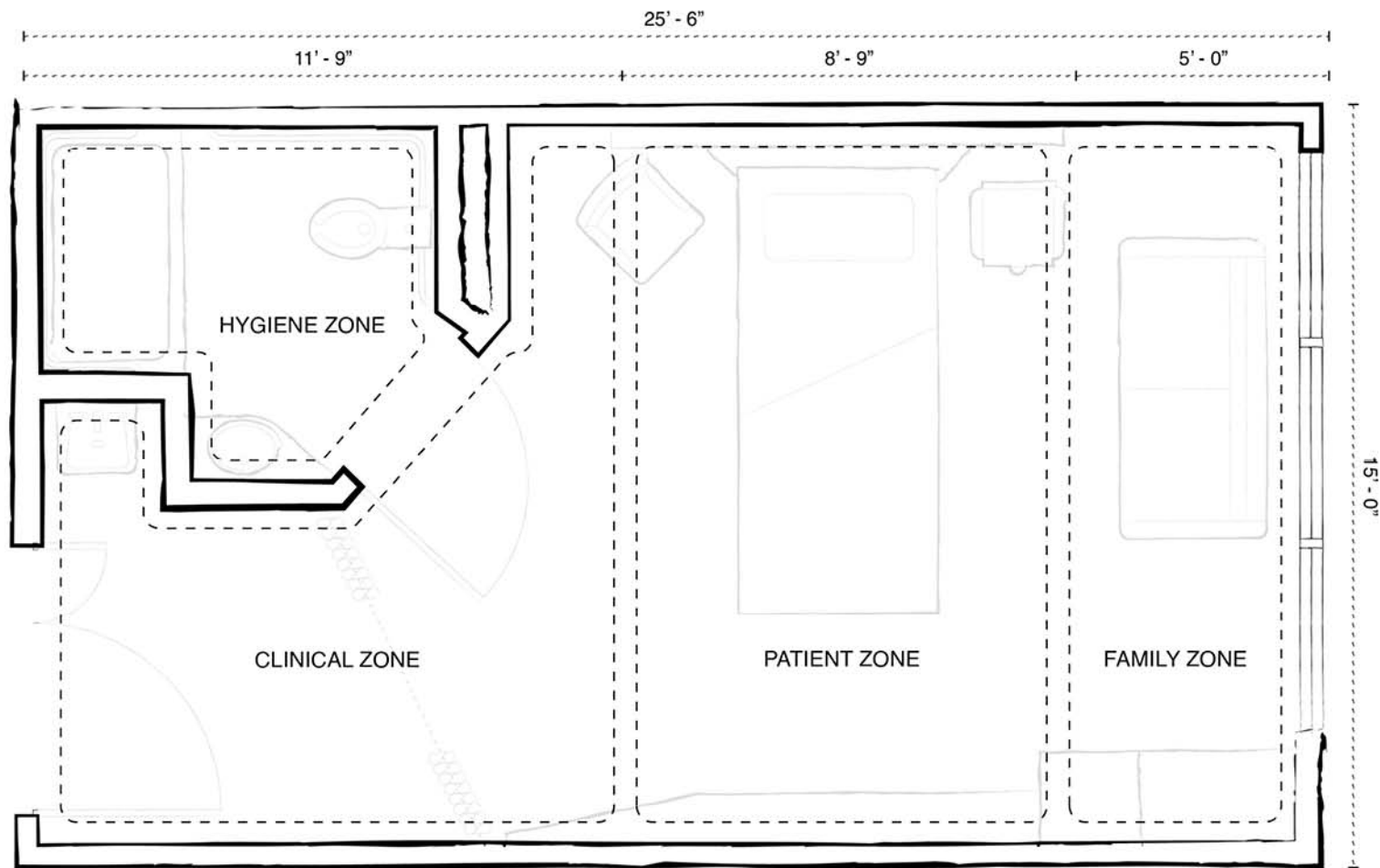
religious precedent section



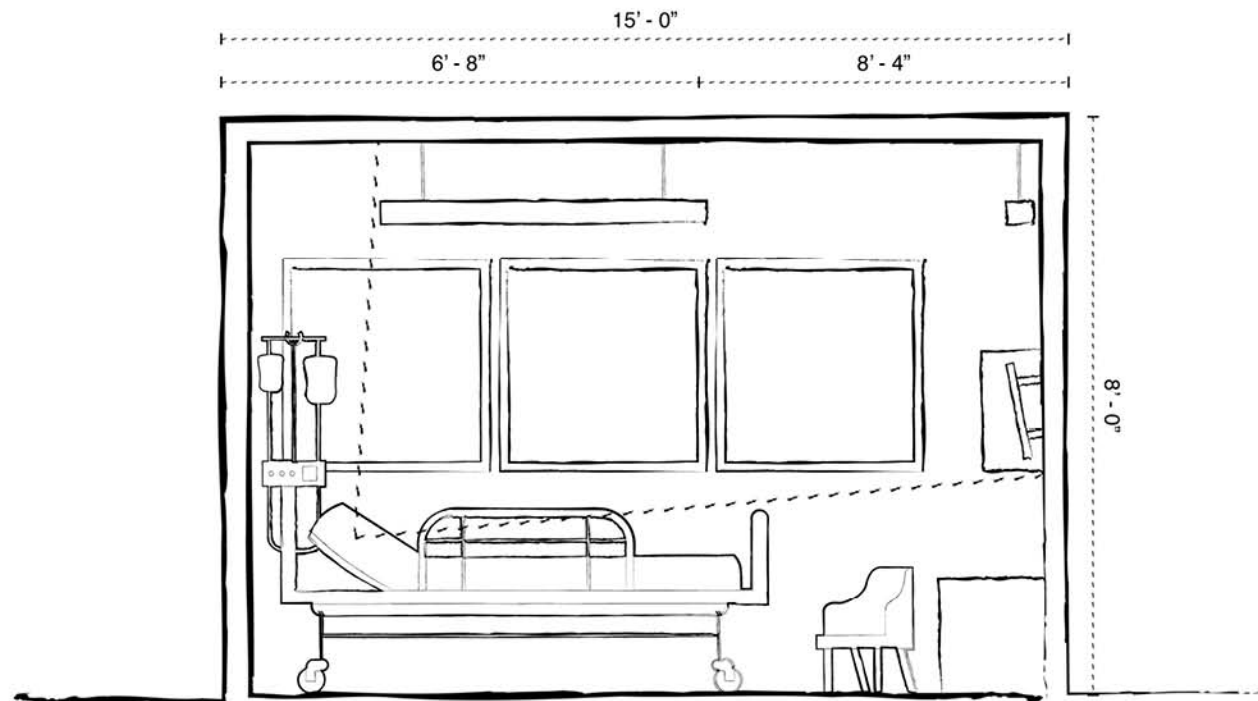
clinical precedent



clinical precedent plan



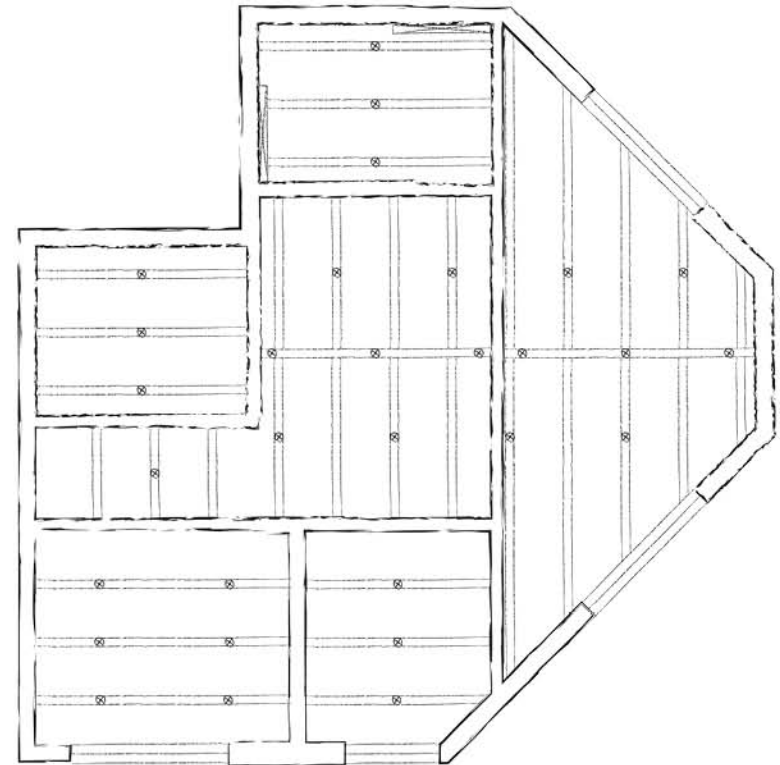
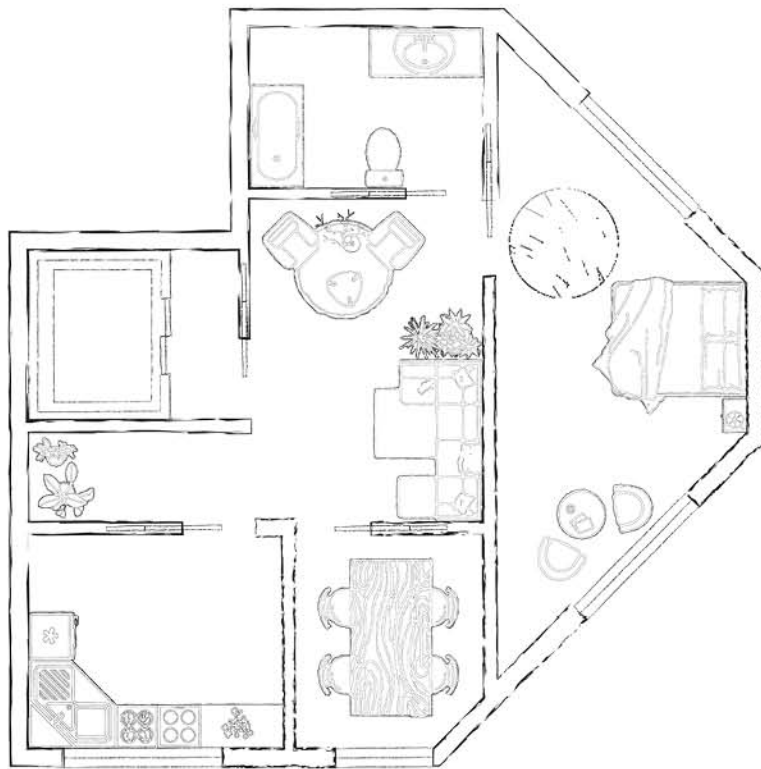
clinical precedent zoning



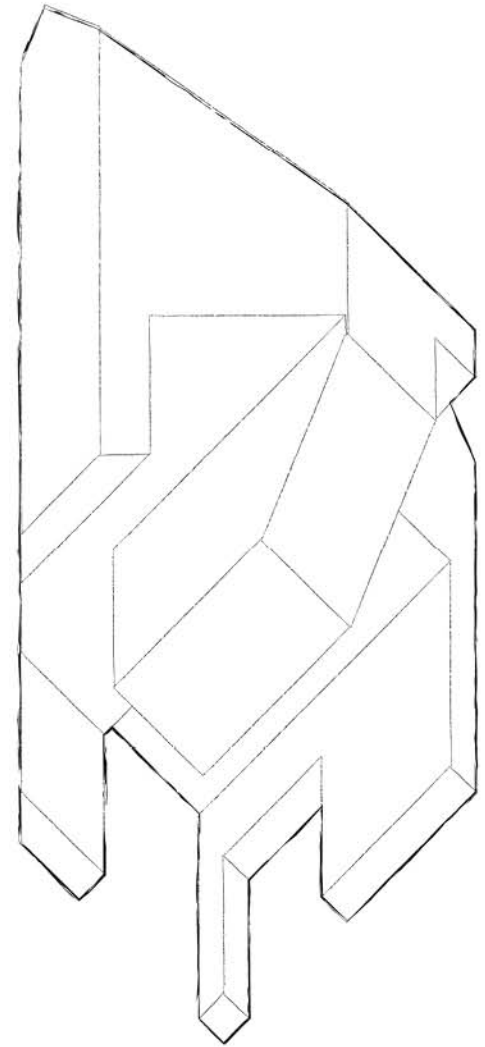
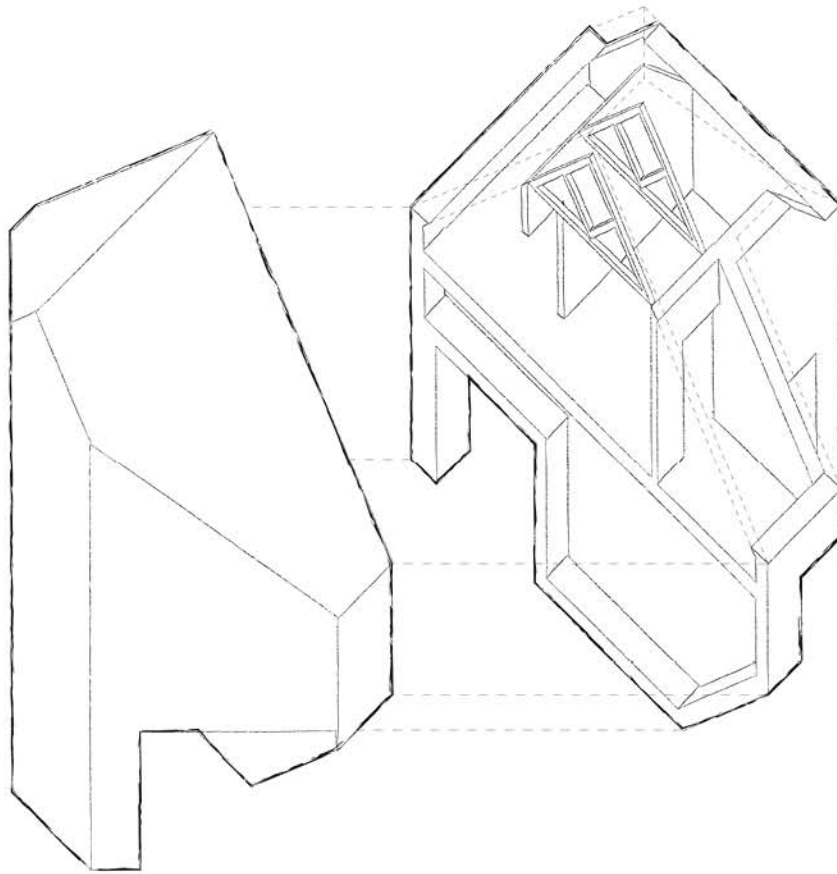
clinical precedent section



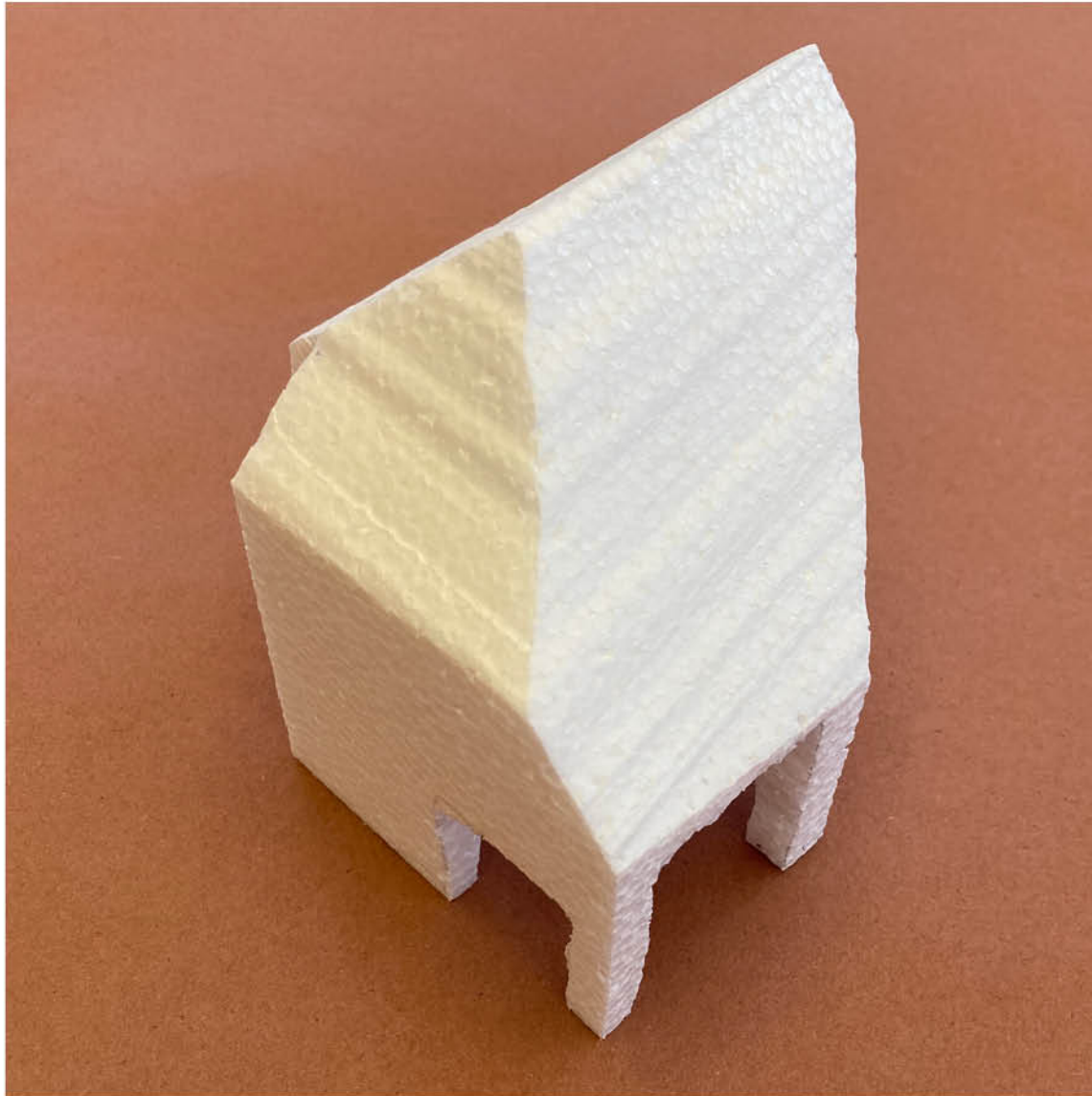
sensorial space 1 interior rendering



sensorial space 1 plan and reflected ceiling plan



sensorial space 1 axonometric and worms eye



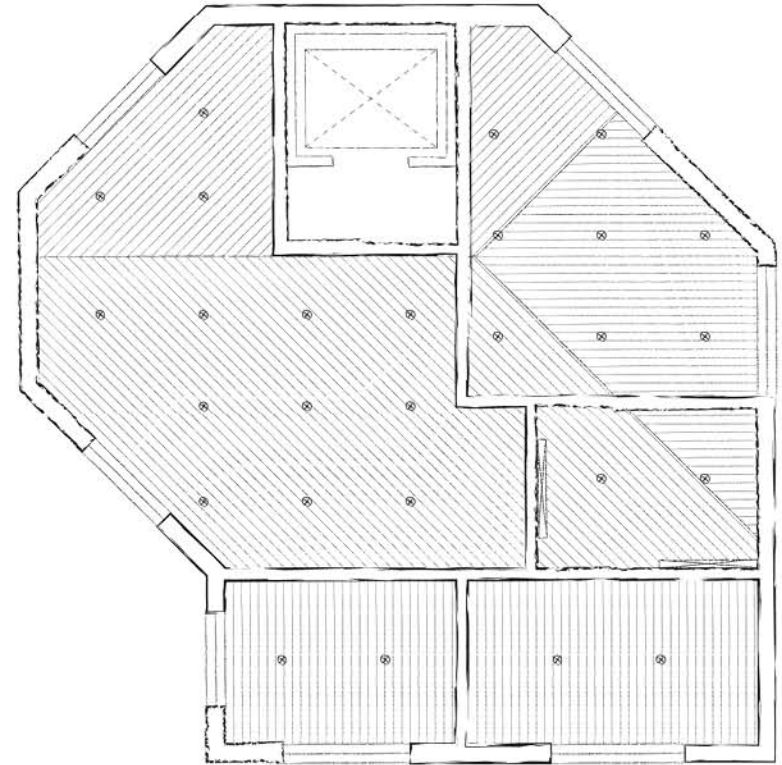
sensorial space 1 model



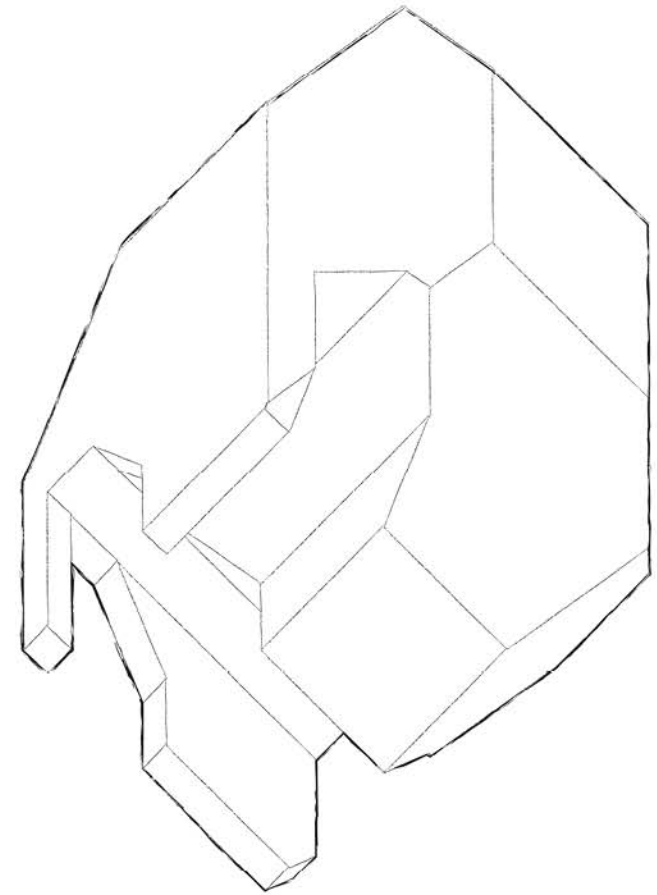
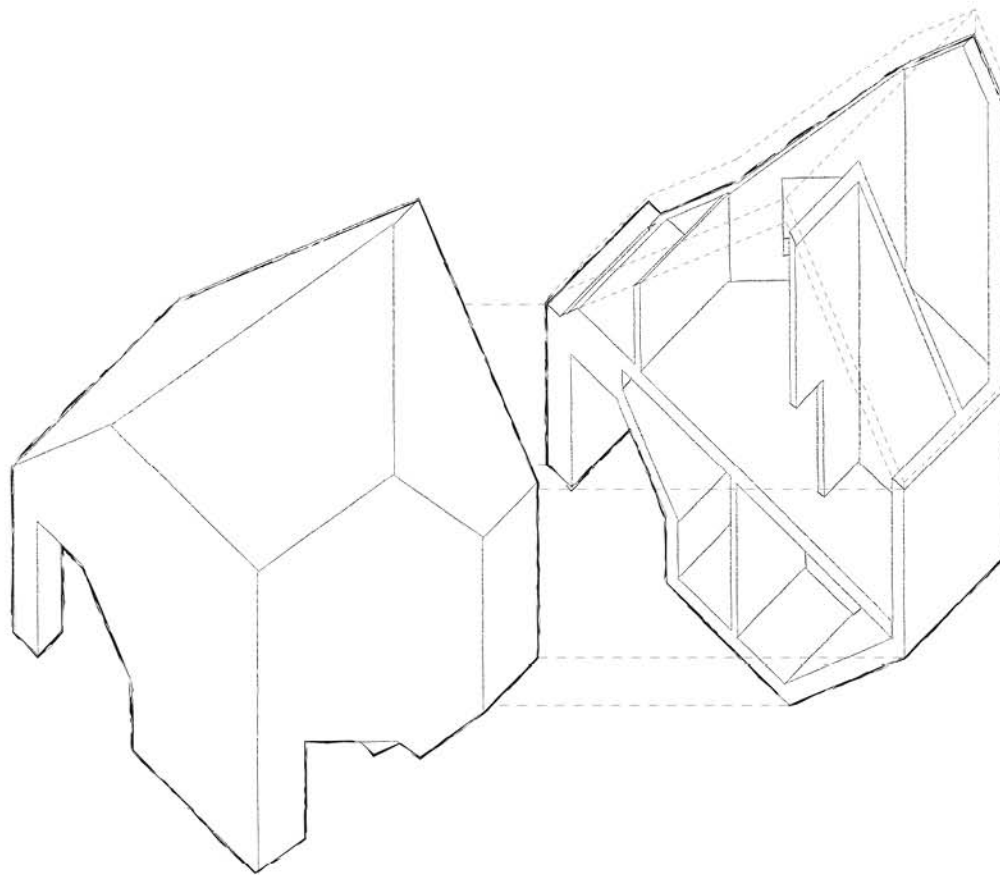
sensorial space 1 materials



sensorial space 2 interior rendering



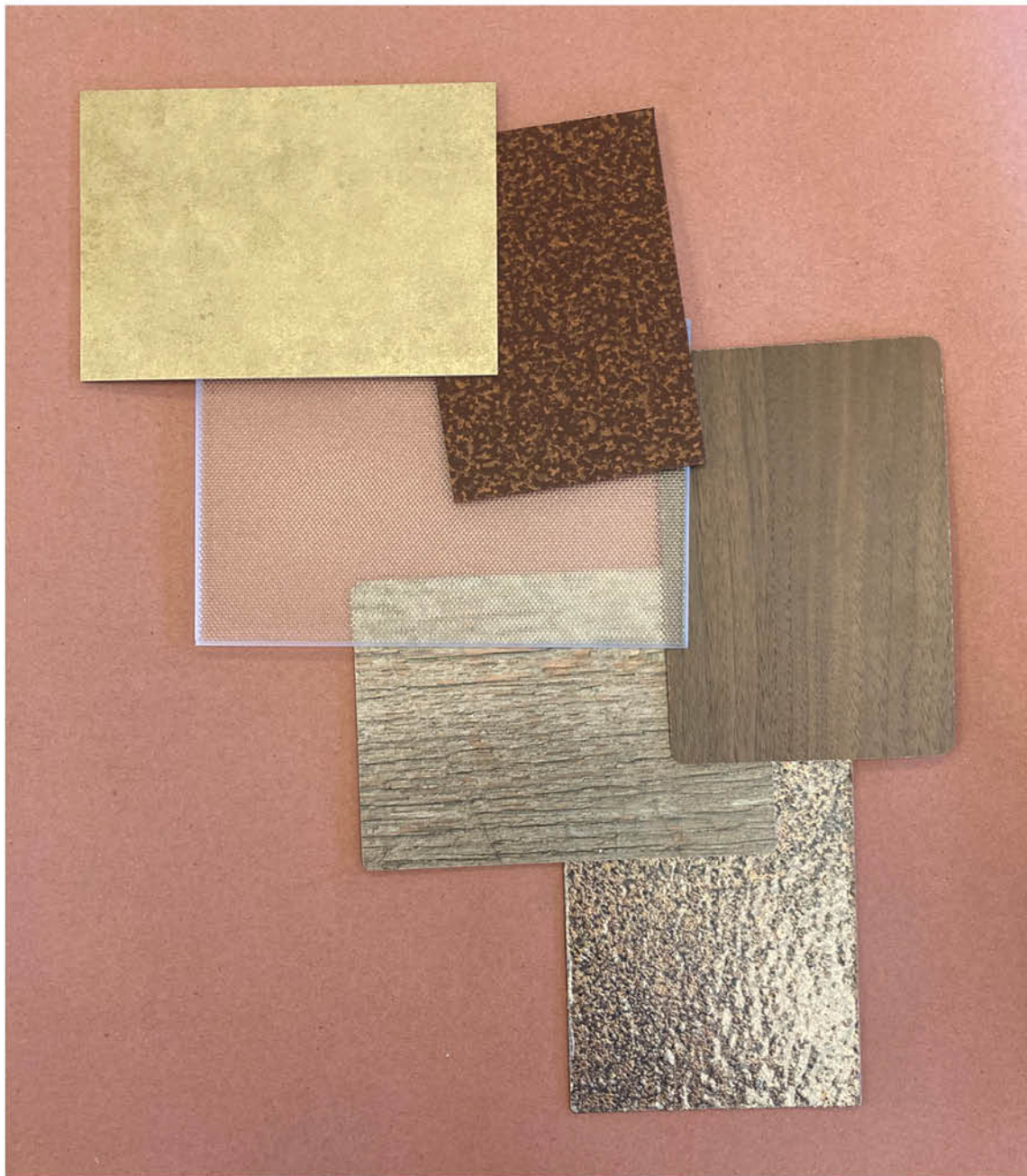
sensorial space 2 plan and reflected ceiling plan



sensorial space 2 axonometric and worms eye



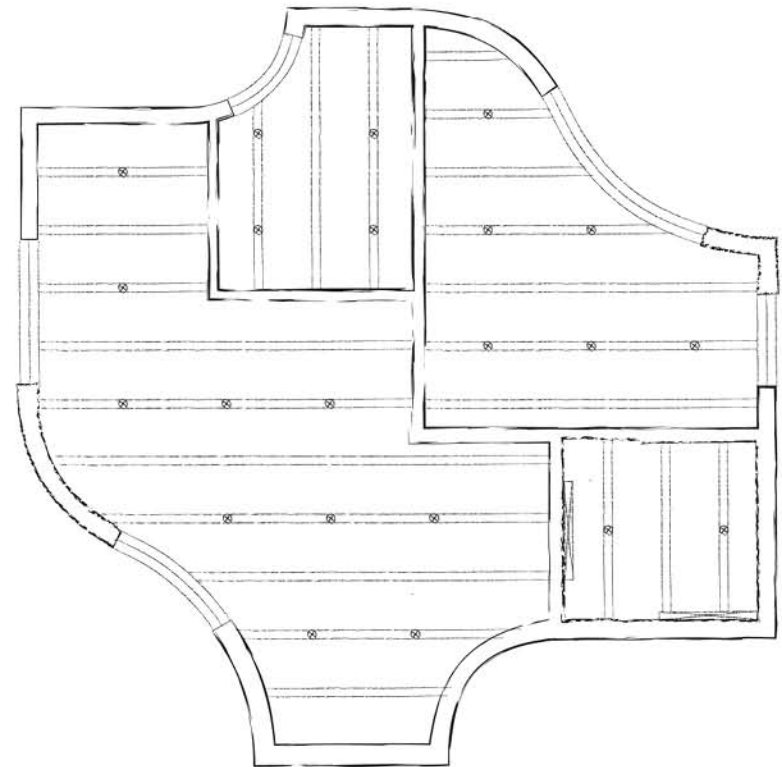
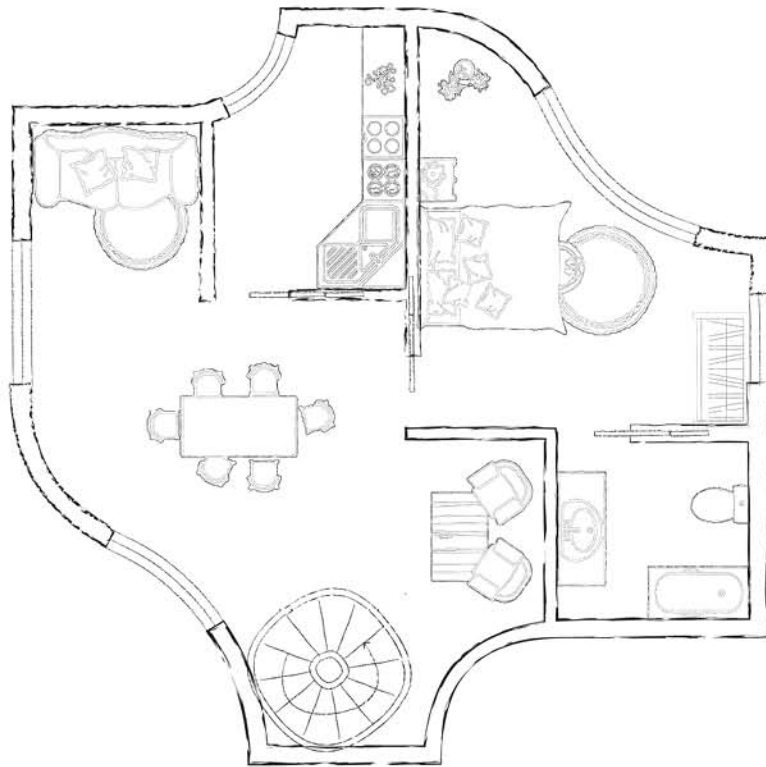
sensorial space 2 model



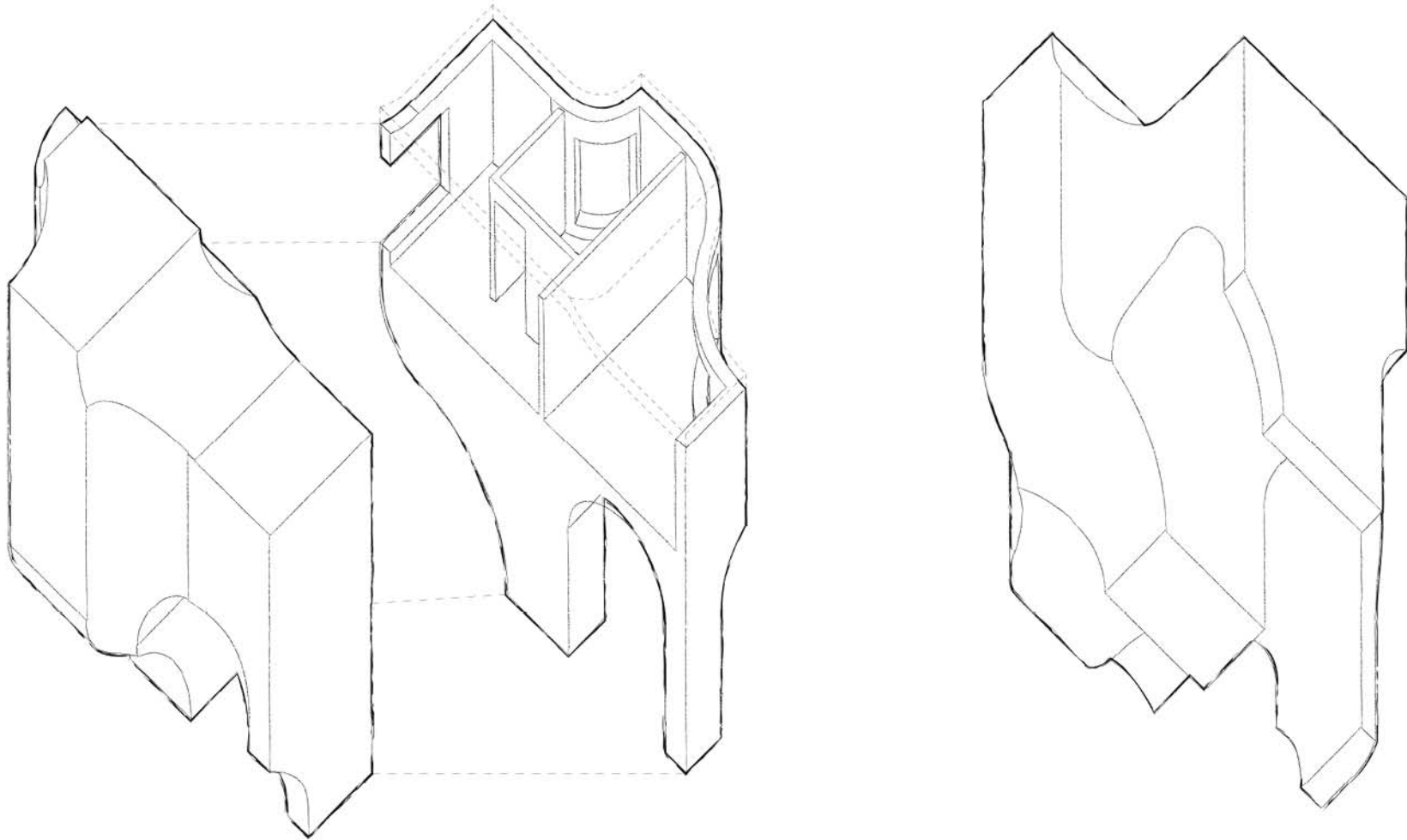
sensorial space 2 materials



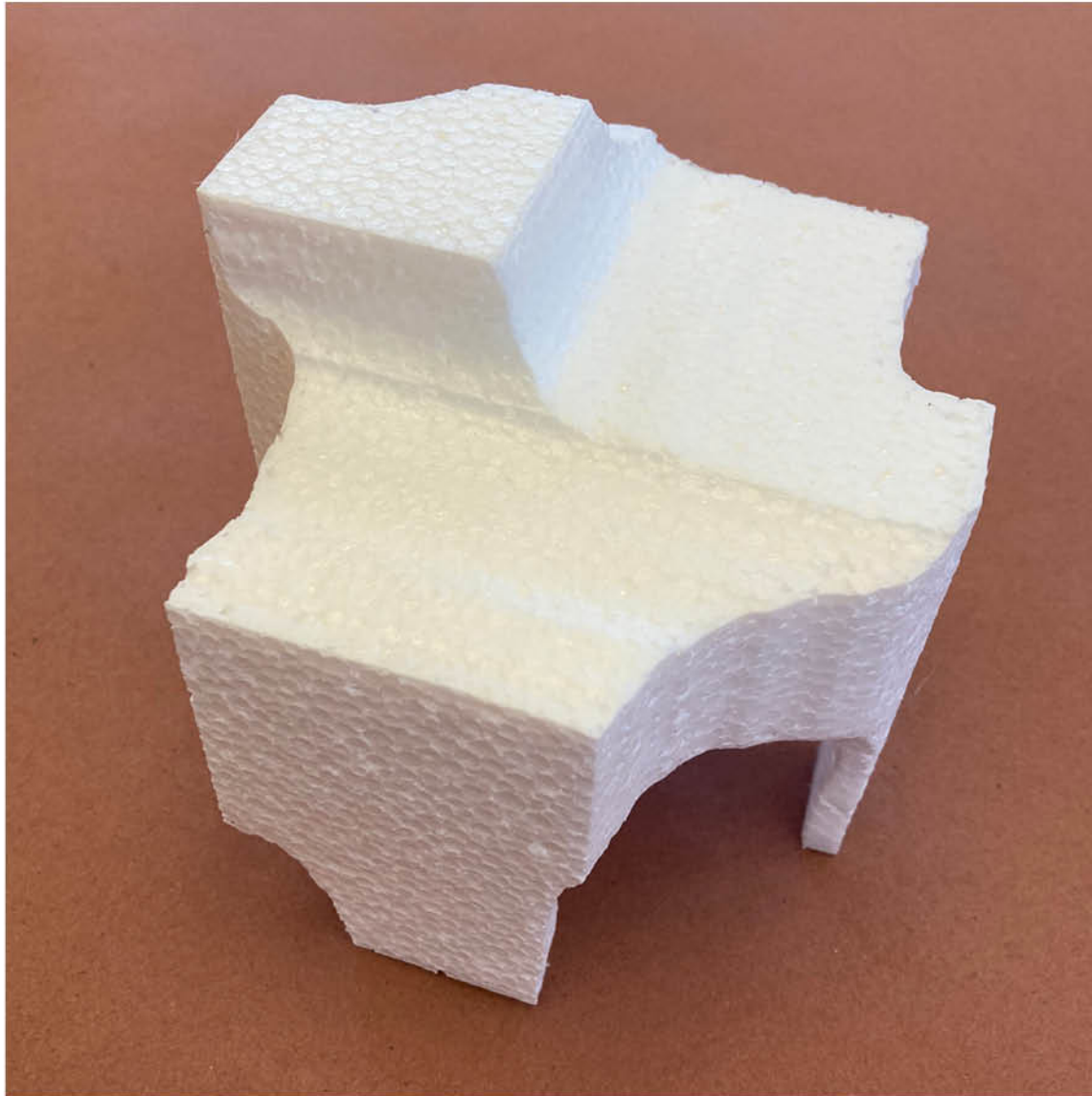
sensorial space 3 interior rendering



sensorial space 3 plan and reflected ceiling plan



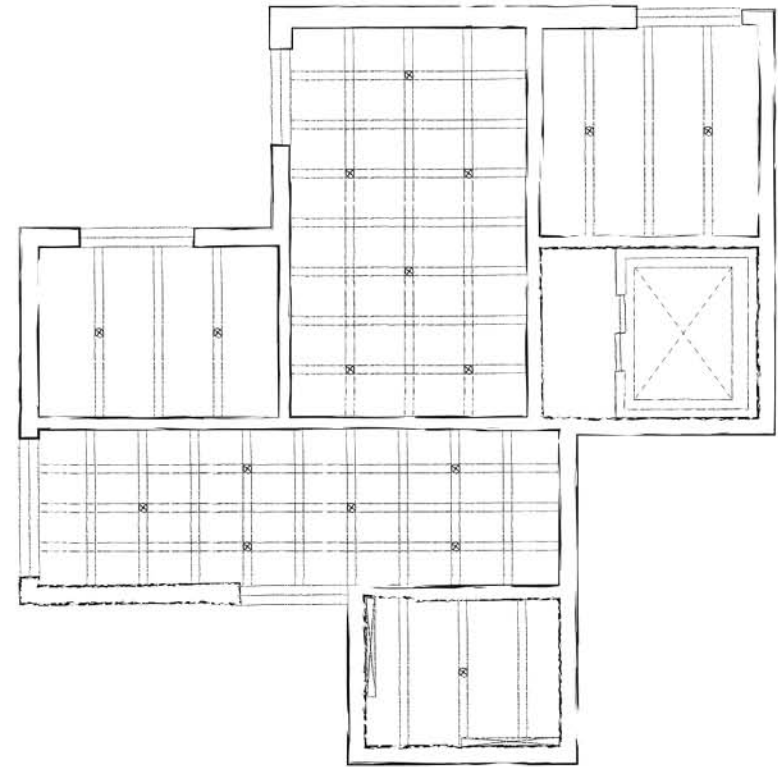
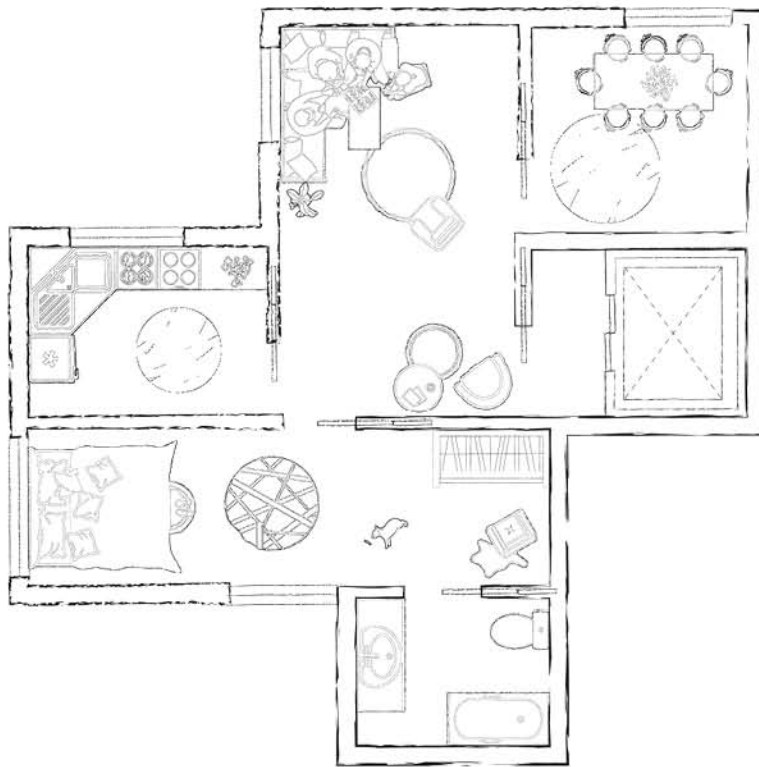
sensorial space 3 axonometric and worms eye



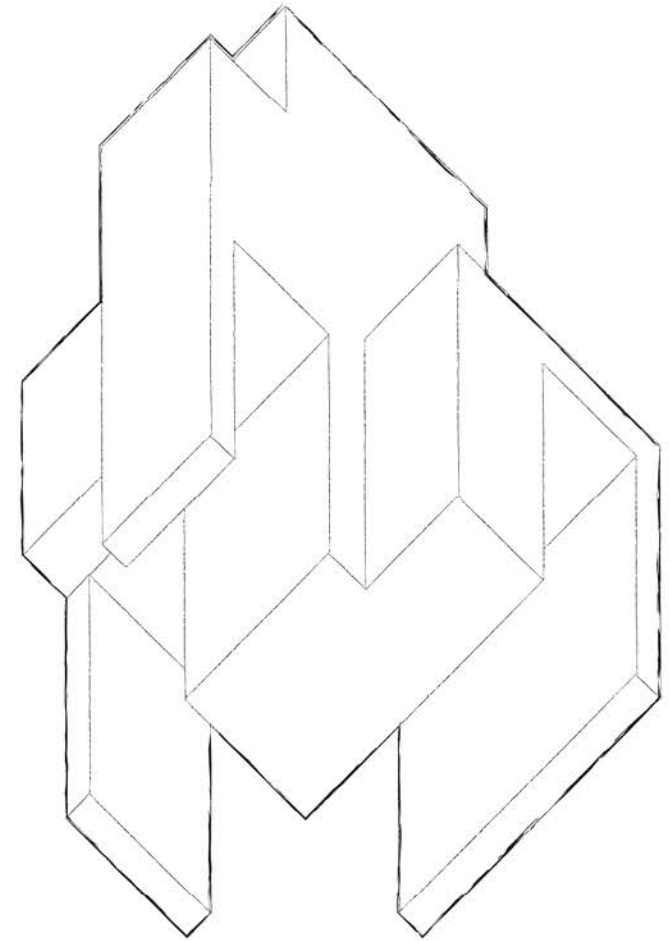
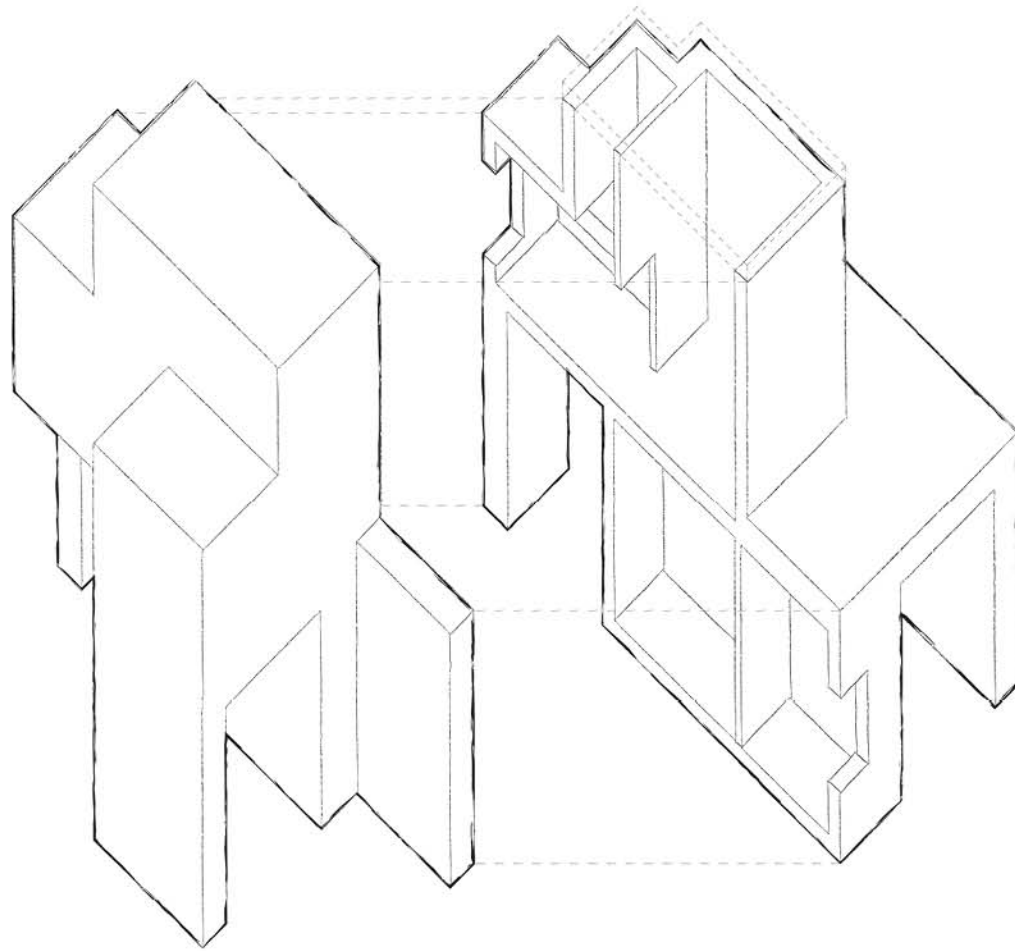
sensorial space 3 model



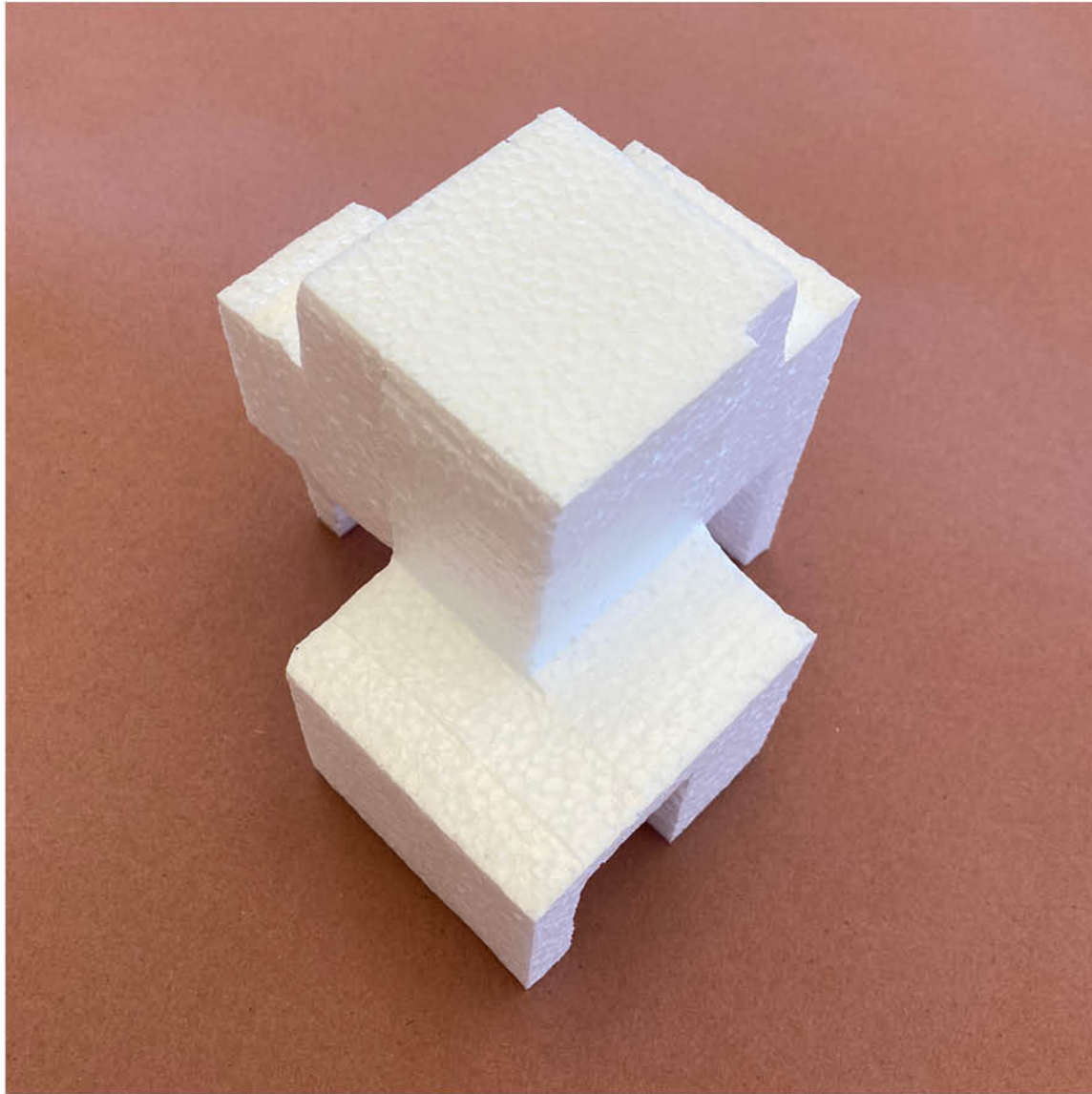
sensorial space 4 interior rendering



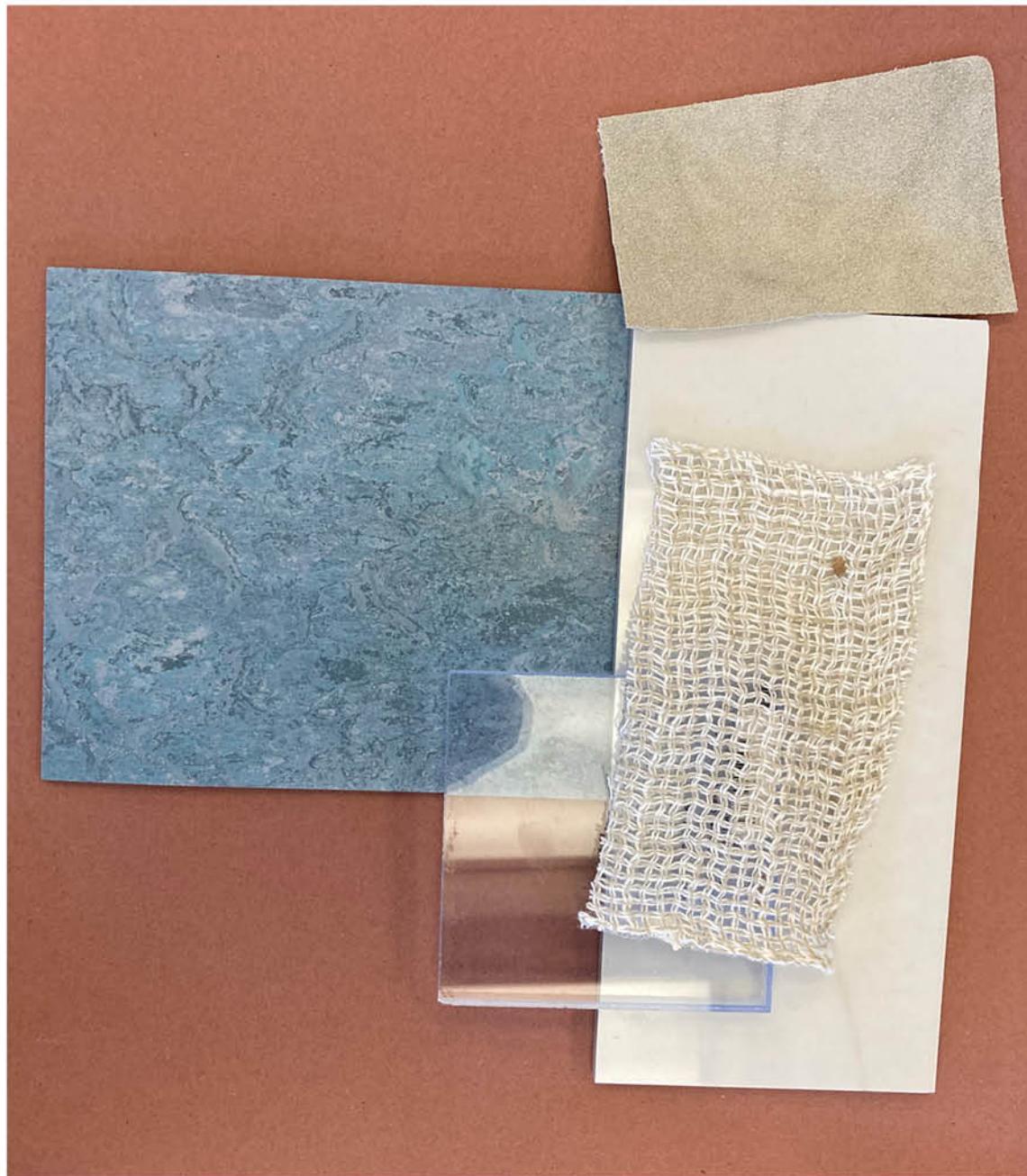
sensorial space 4 plan and reflected ceiling plan



sensorial space 4 axonometric and worms eye



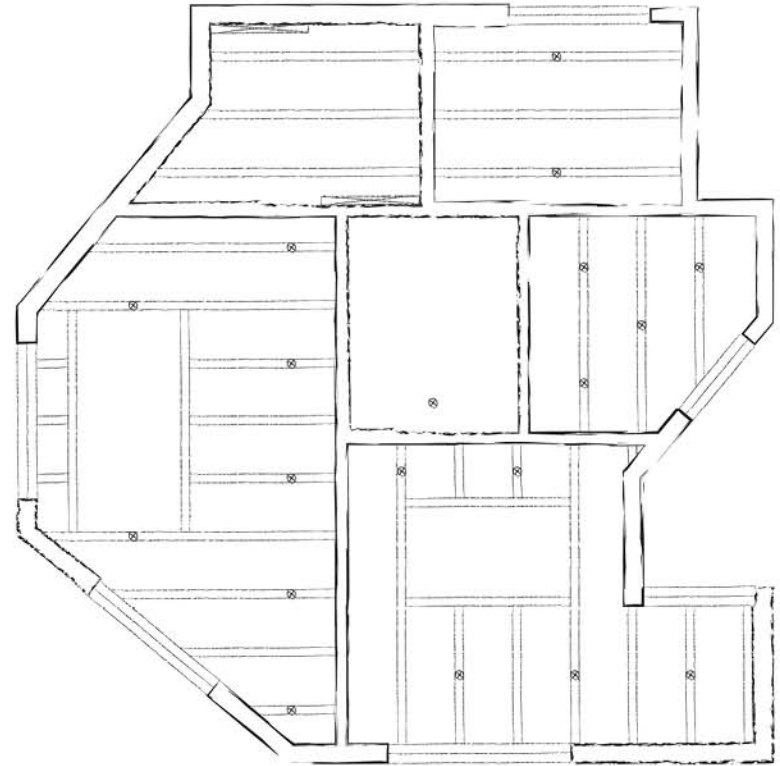
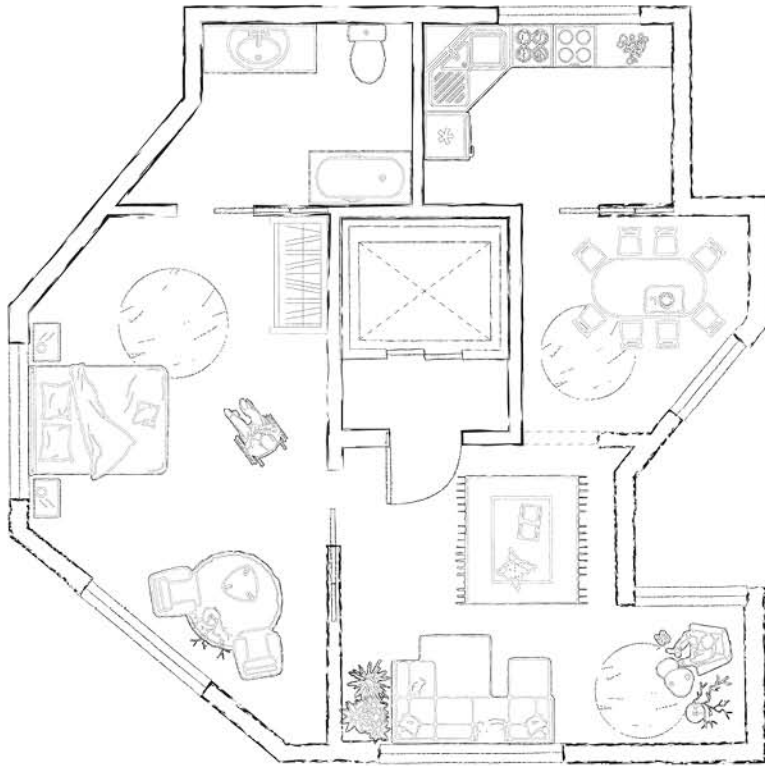
sensorial space 4 model



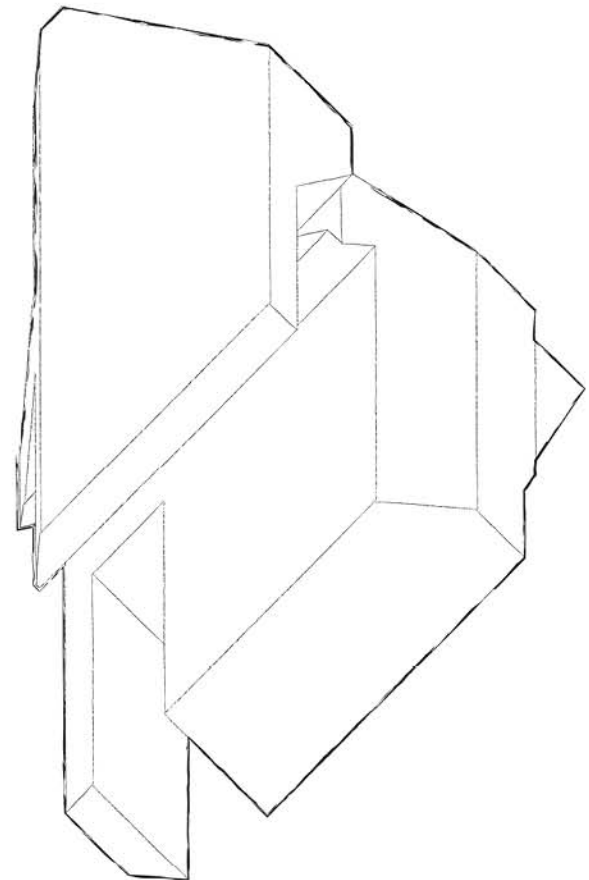
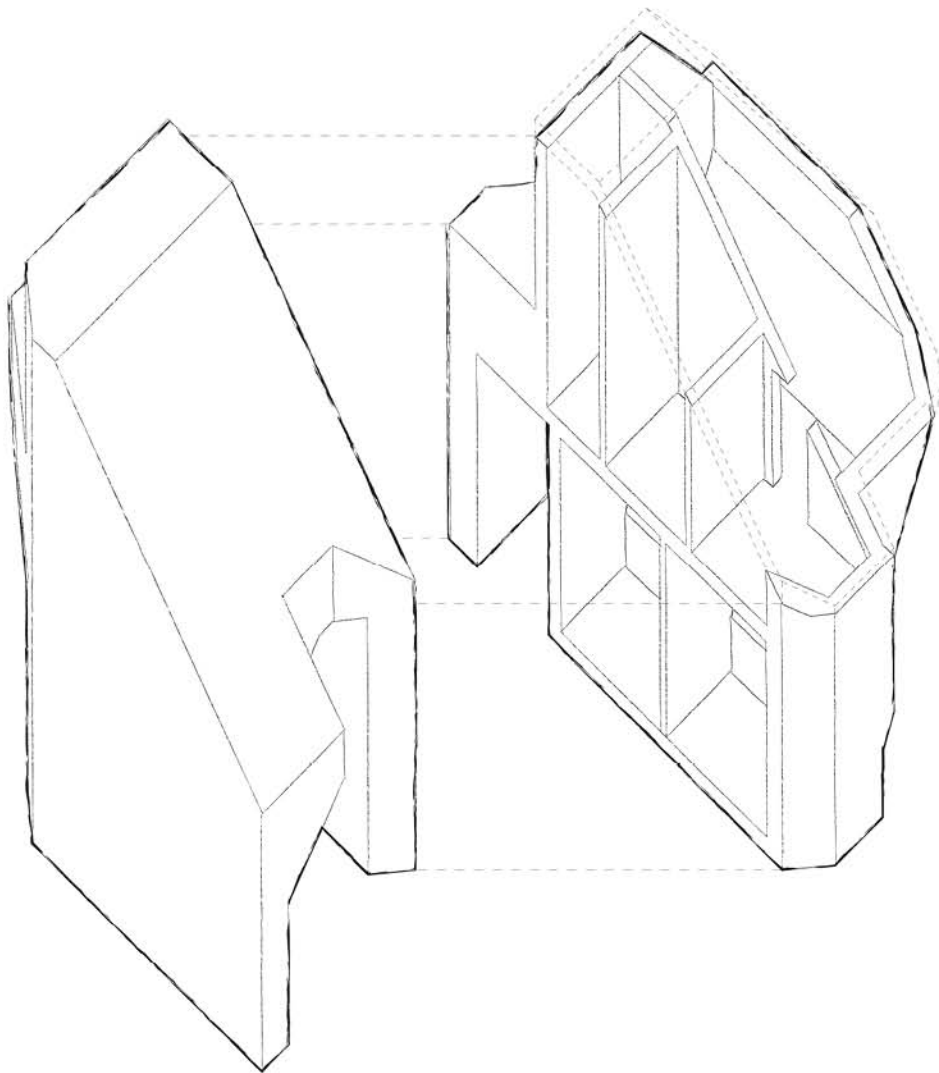
sensorial space 4 materials



sensorial space 5 interior rendering



sensorial space 5 plan and reflected ceiling plan



sensorial space 5 axonometric and worms eye



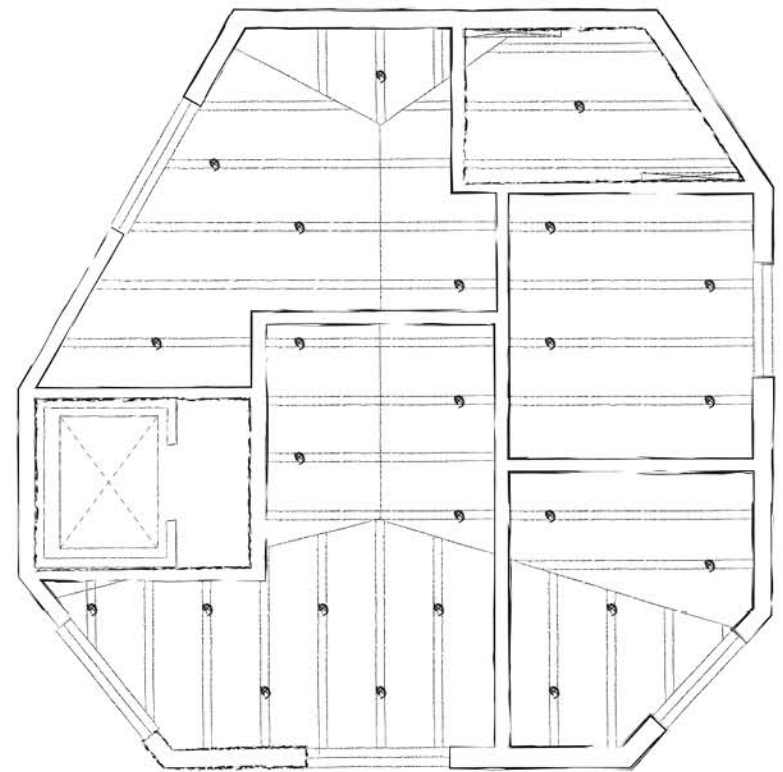
sensorial space 5 model



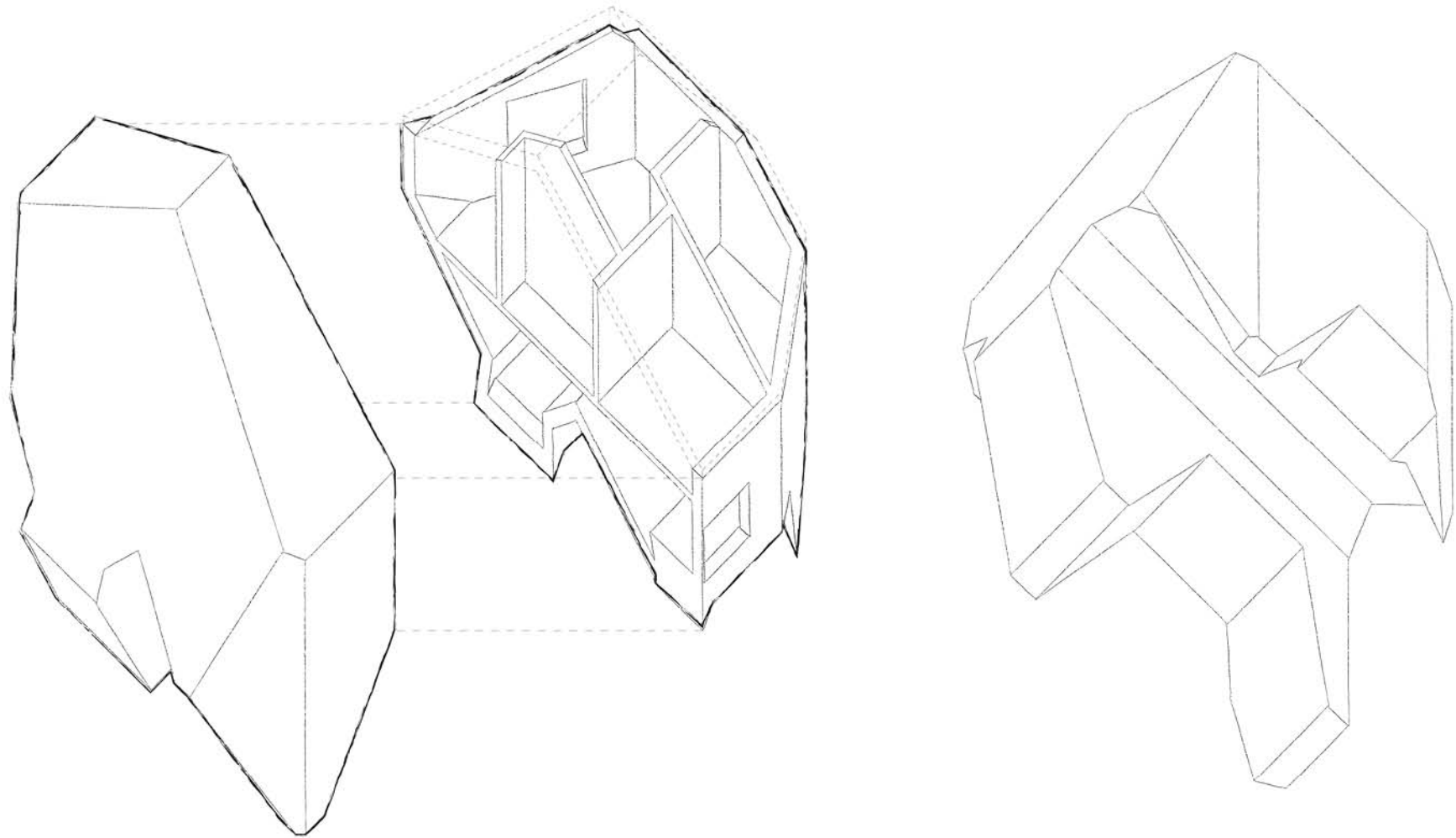
sensorial space 5 materials



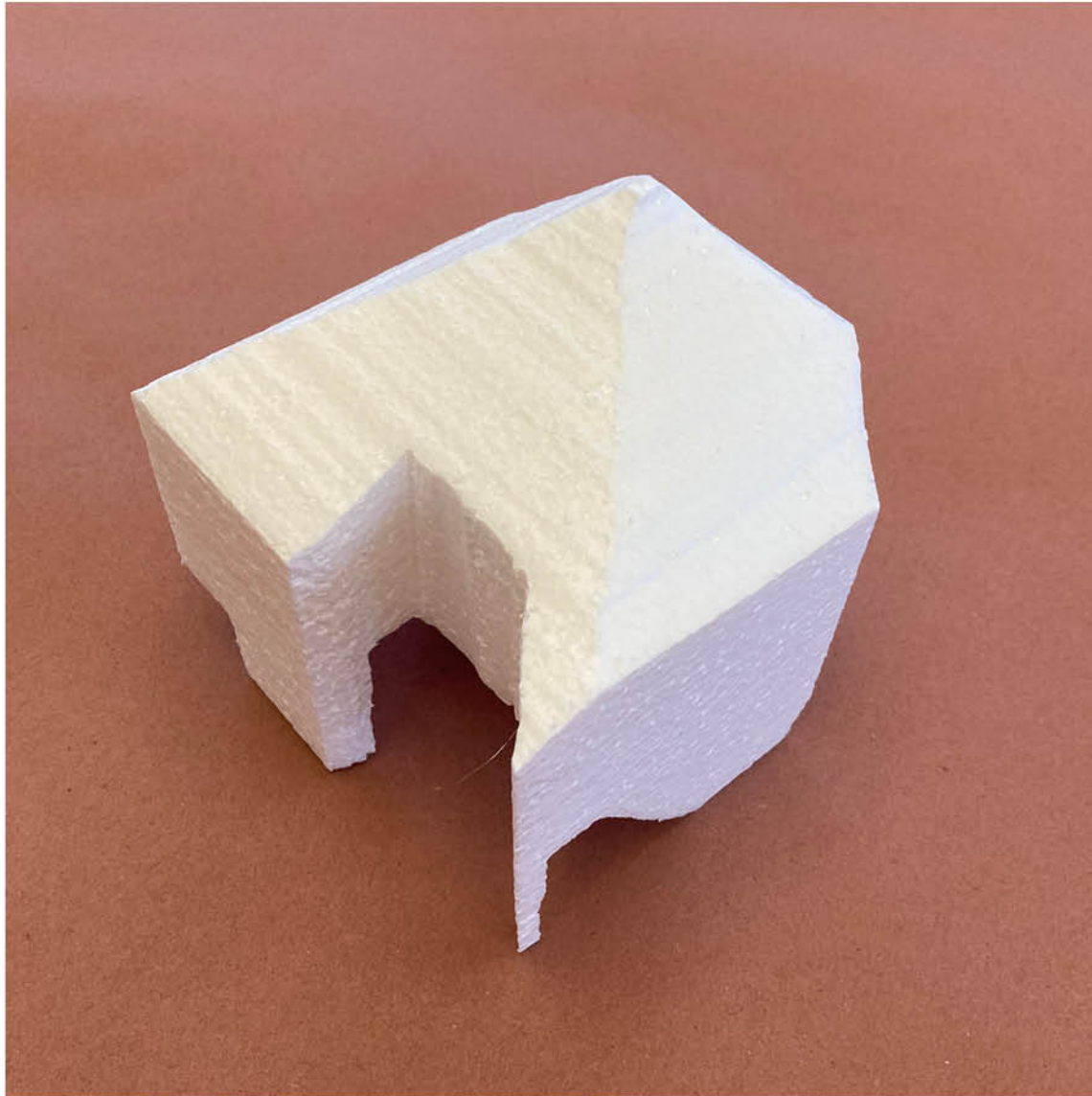
sensorial space 6 interior rendering



sensorial space 6 plan and reflected ceiling plan



sensorial space 6 axonometric and worms eye



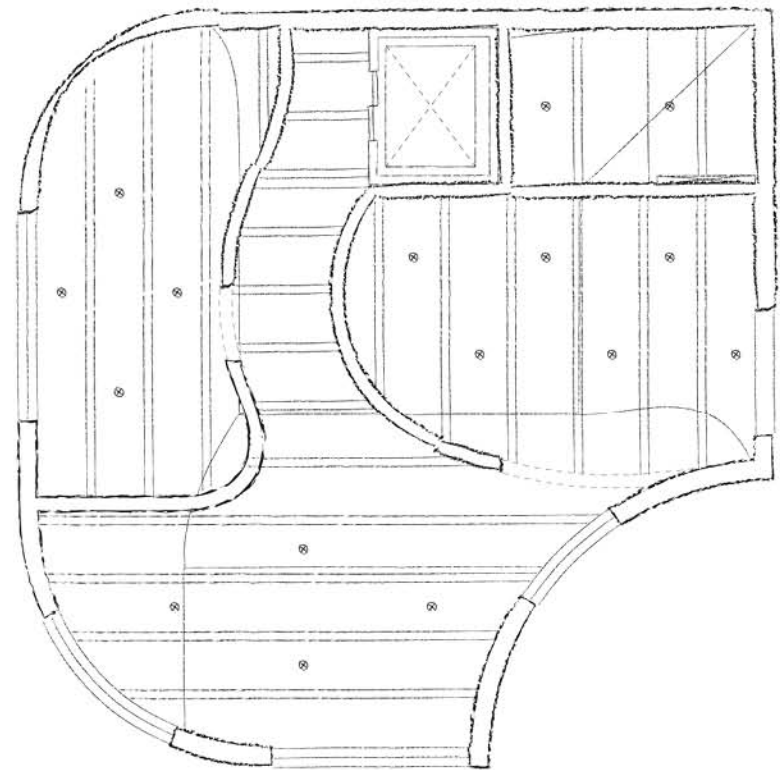
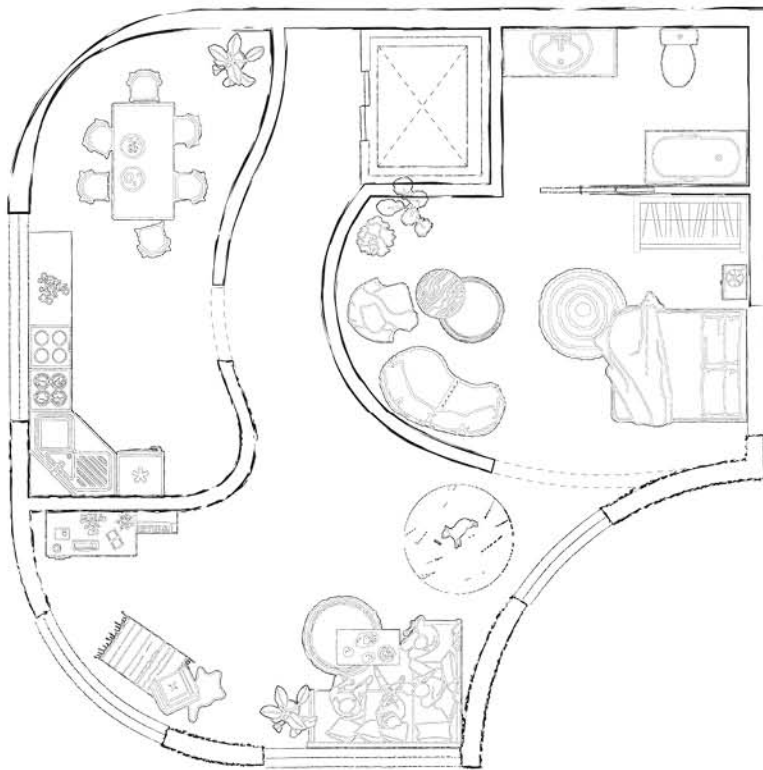
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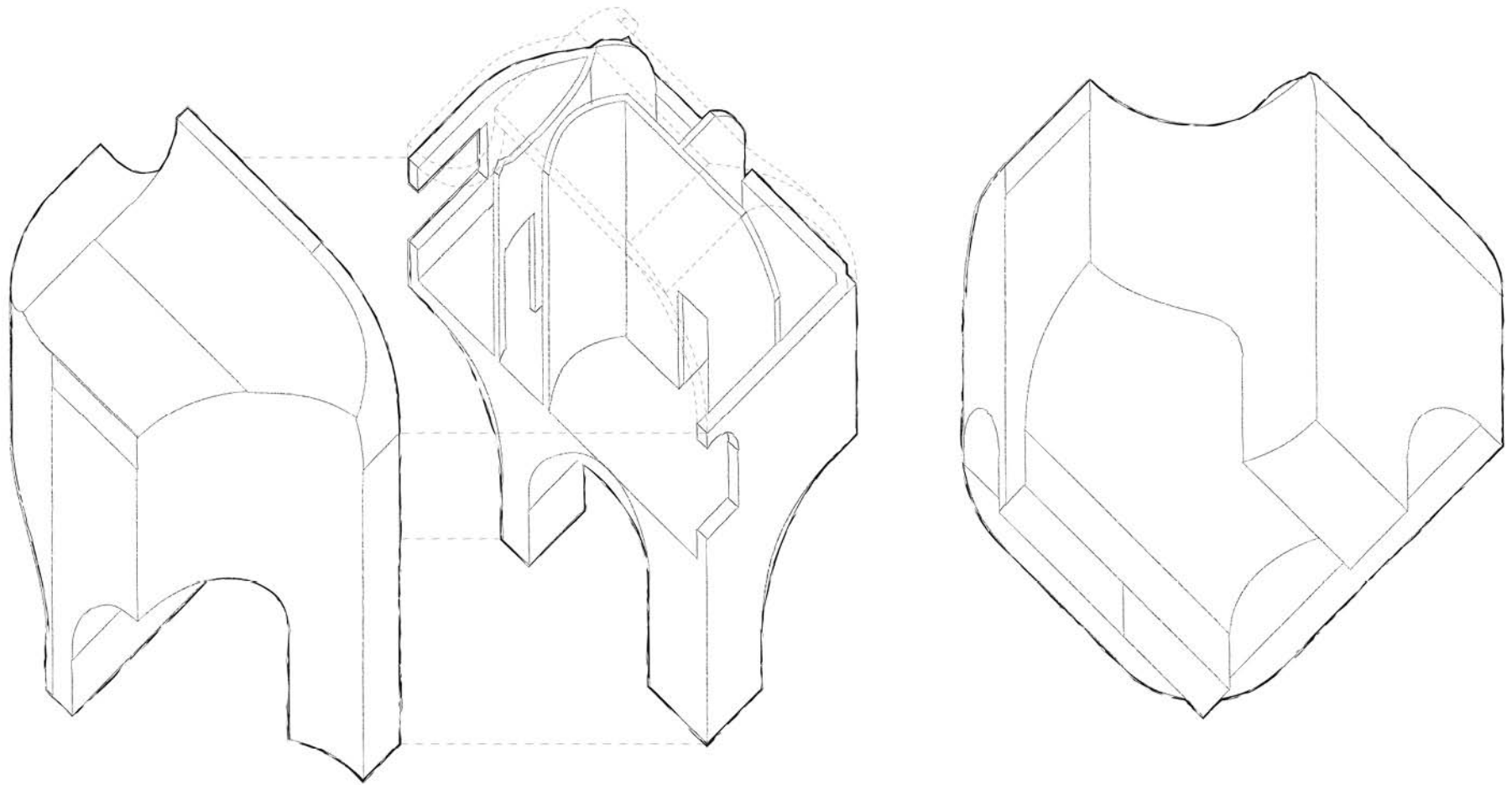
sensorial space 6 materials



sensorial space 7 interior rendering



sensorial space 7 plan and reflected ceiling plan



sensorial space 7 axonometric and worms eye



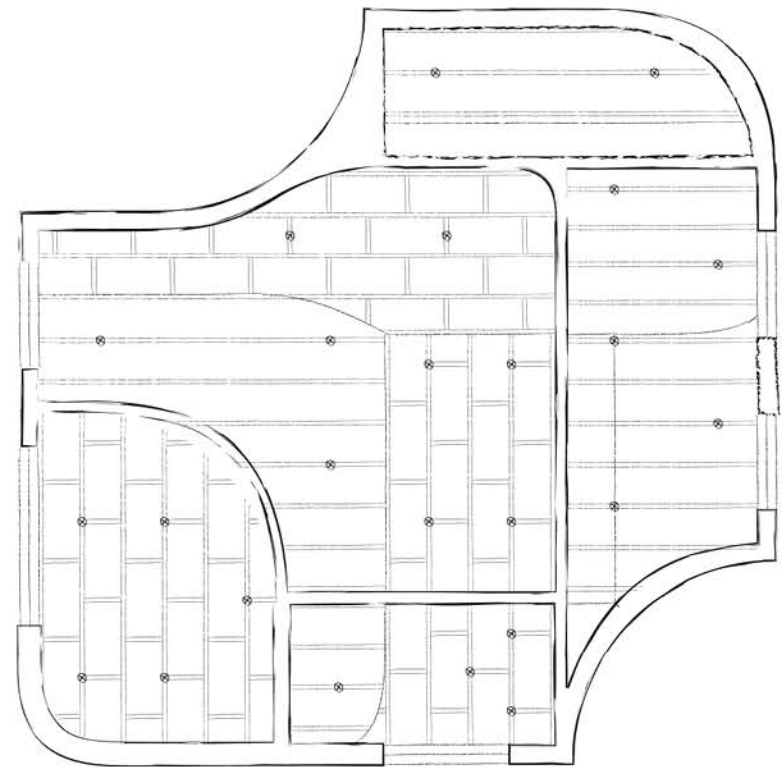
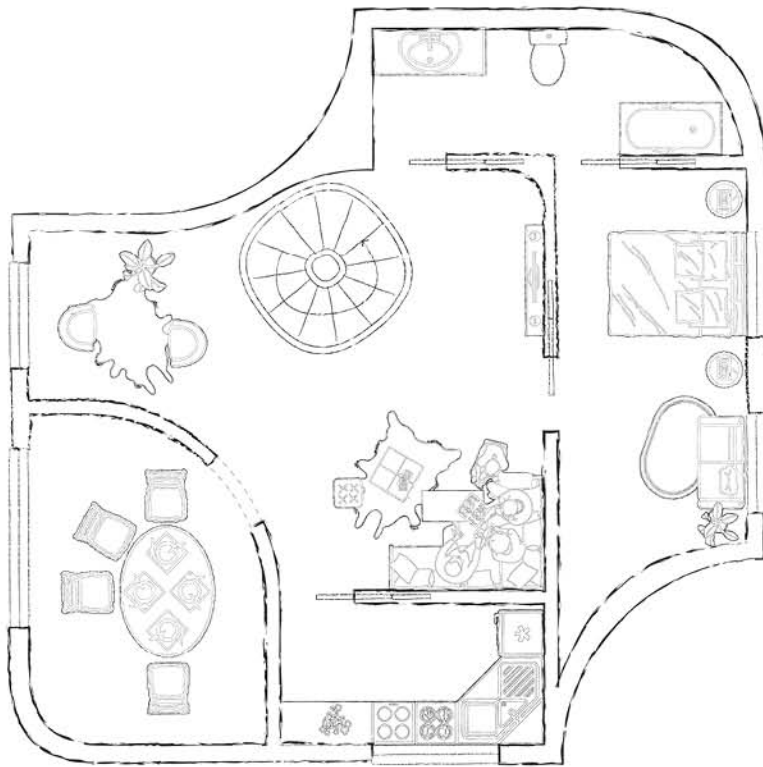
sensorial space 7 model



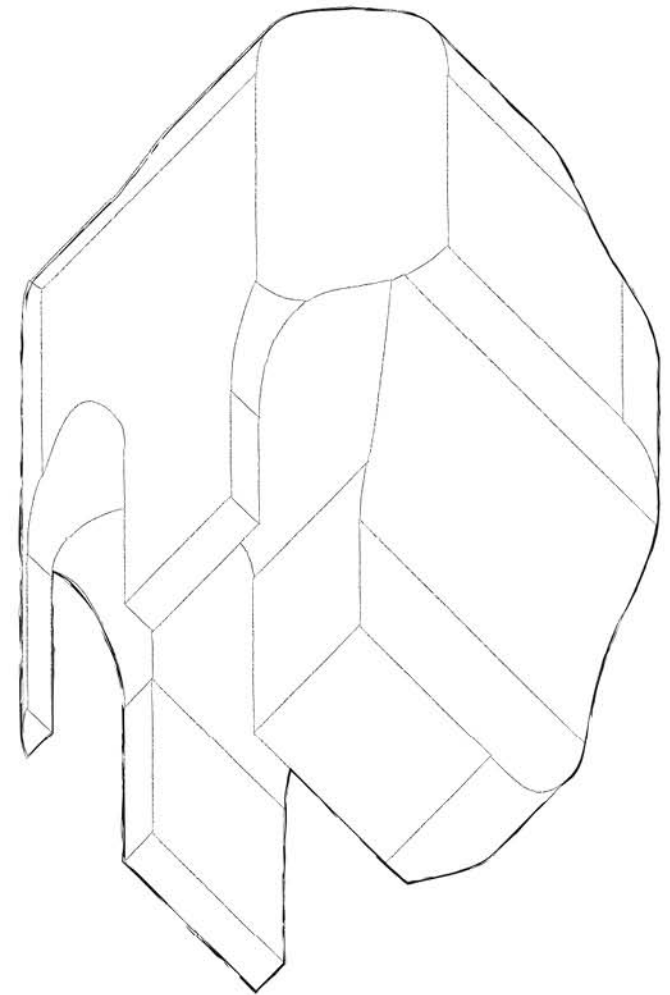
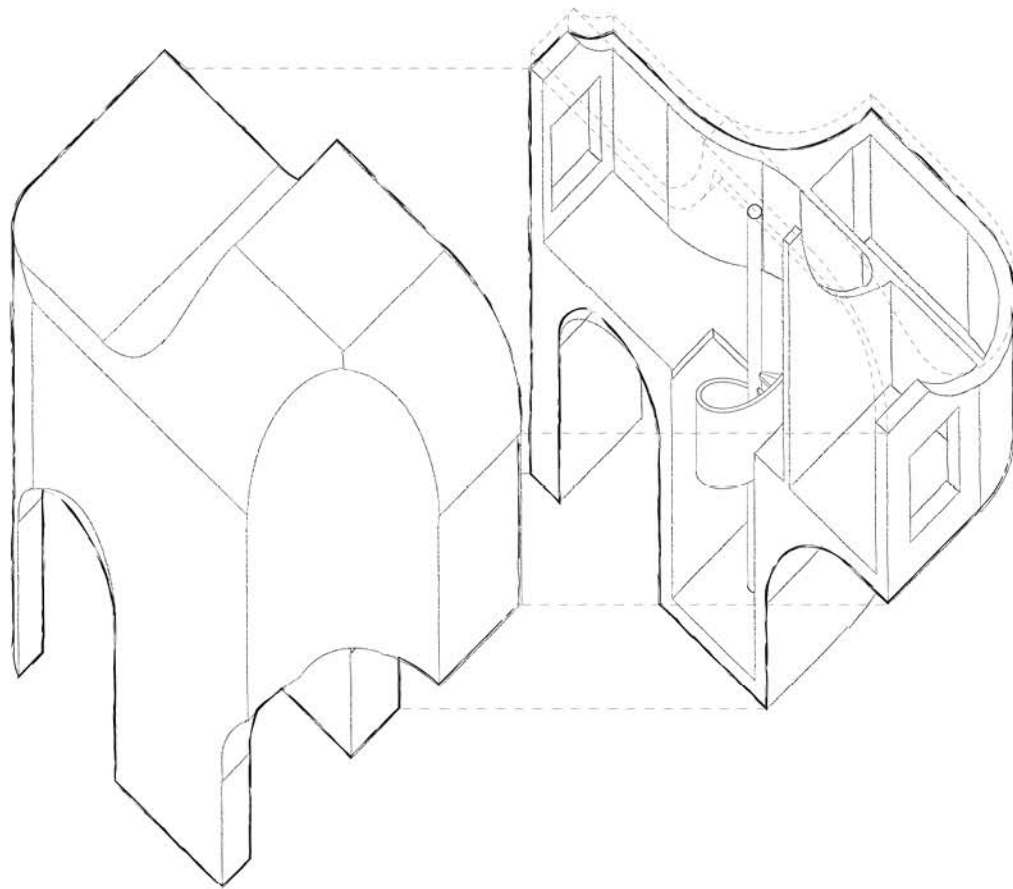
sensorial space 7 materials



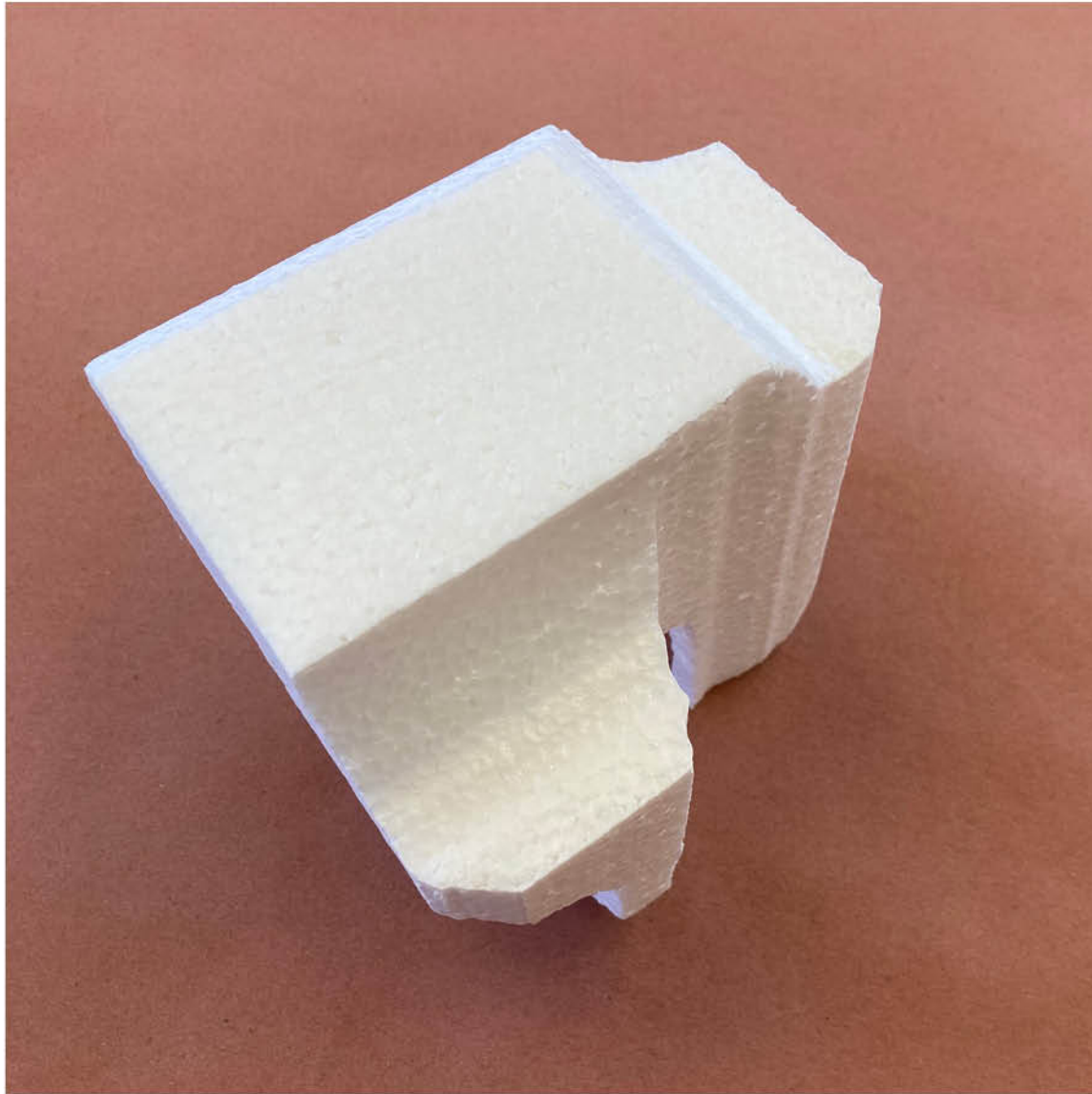
sensorial space 8 interior rendering



sensorial space 8 plan and reflected ceiling plan



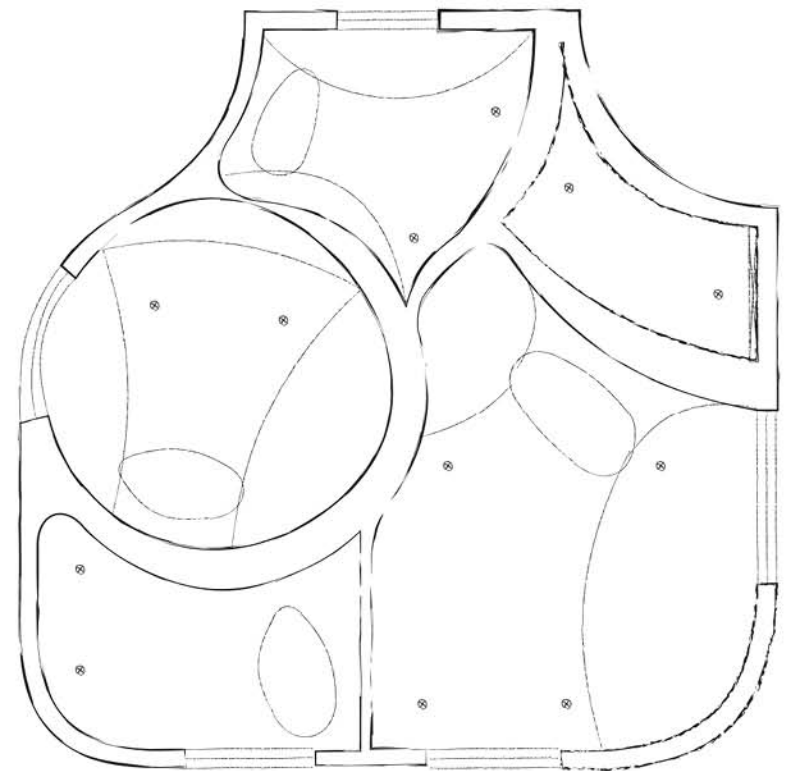
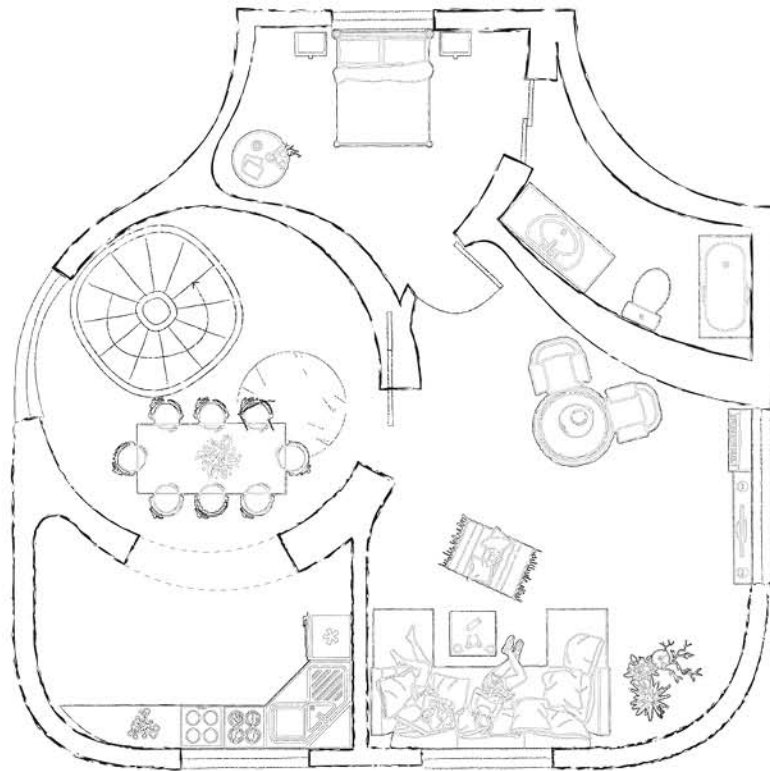
sensorial space 8 axonometric and worms eye



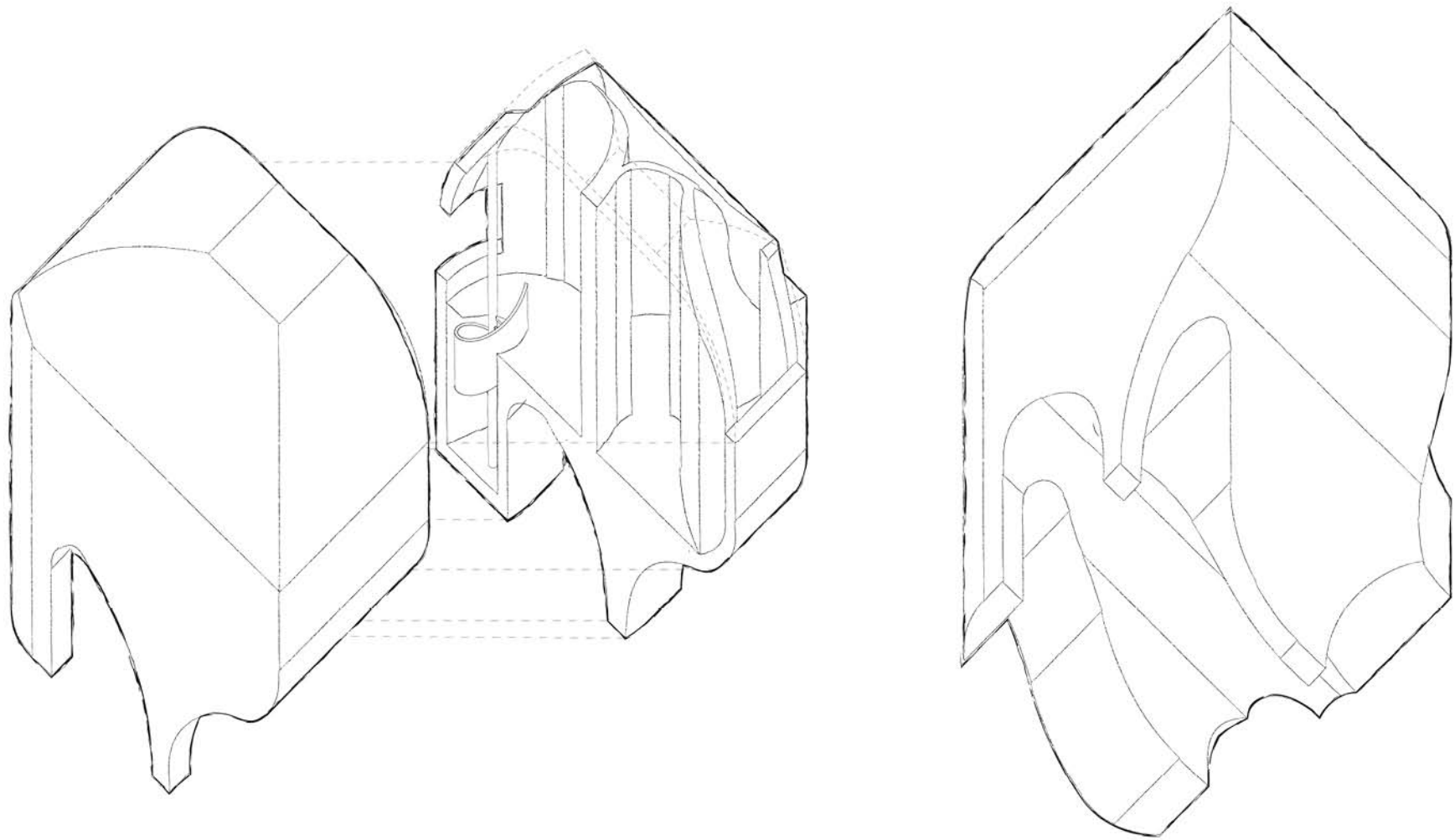
sensorial space 8 model



sensorial space 9 interior rendering



sensorial space 9 plan and reflected ceiling plan



sensorial space 9 axonometric and worms eye



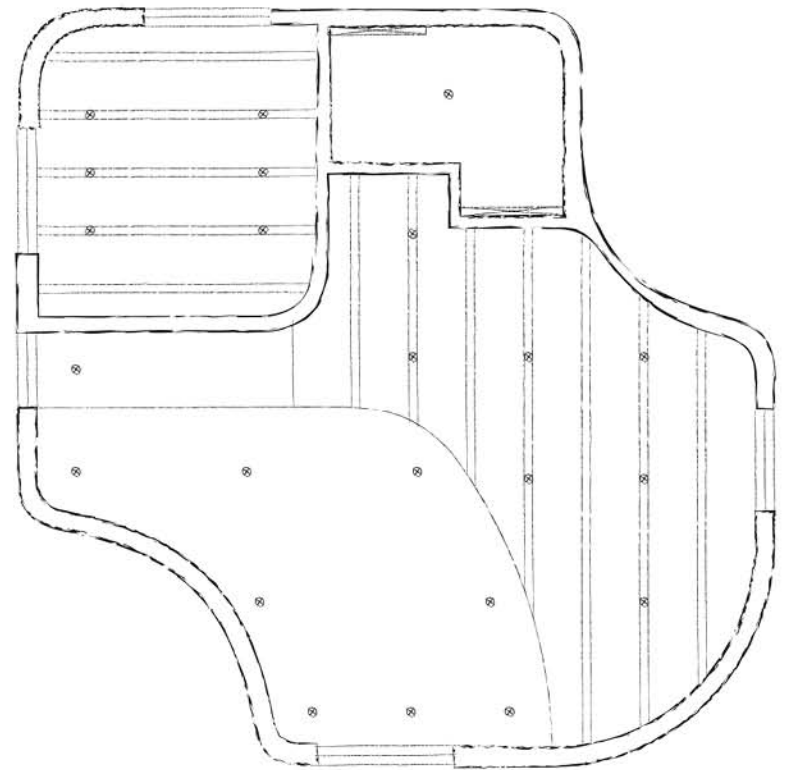
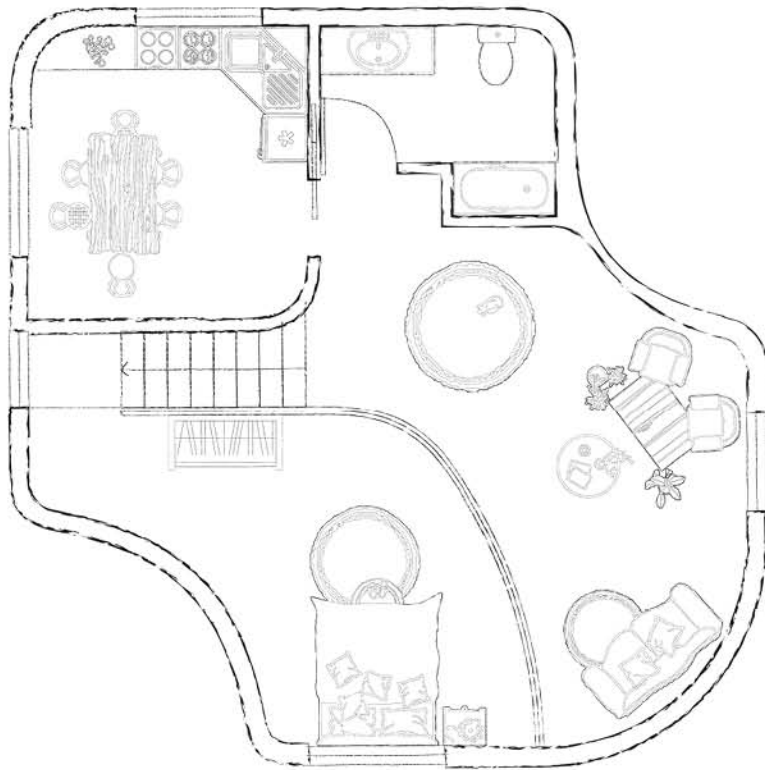
sensorial space 9 model



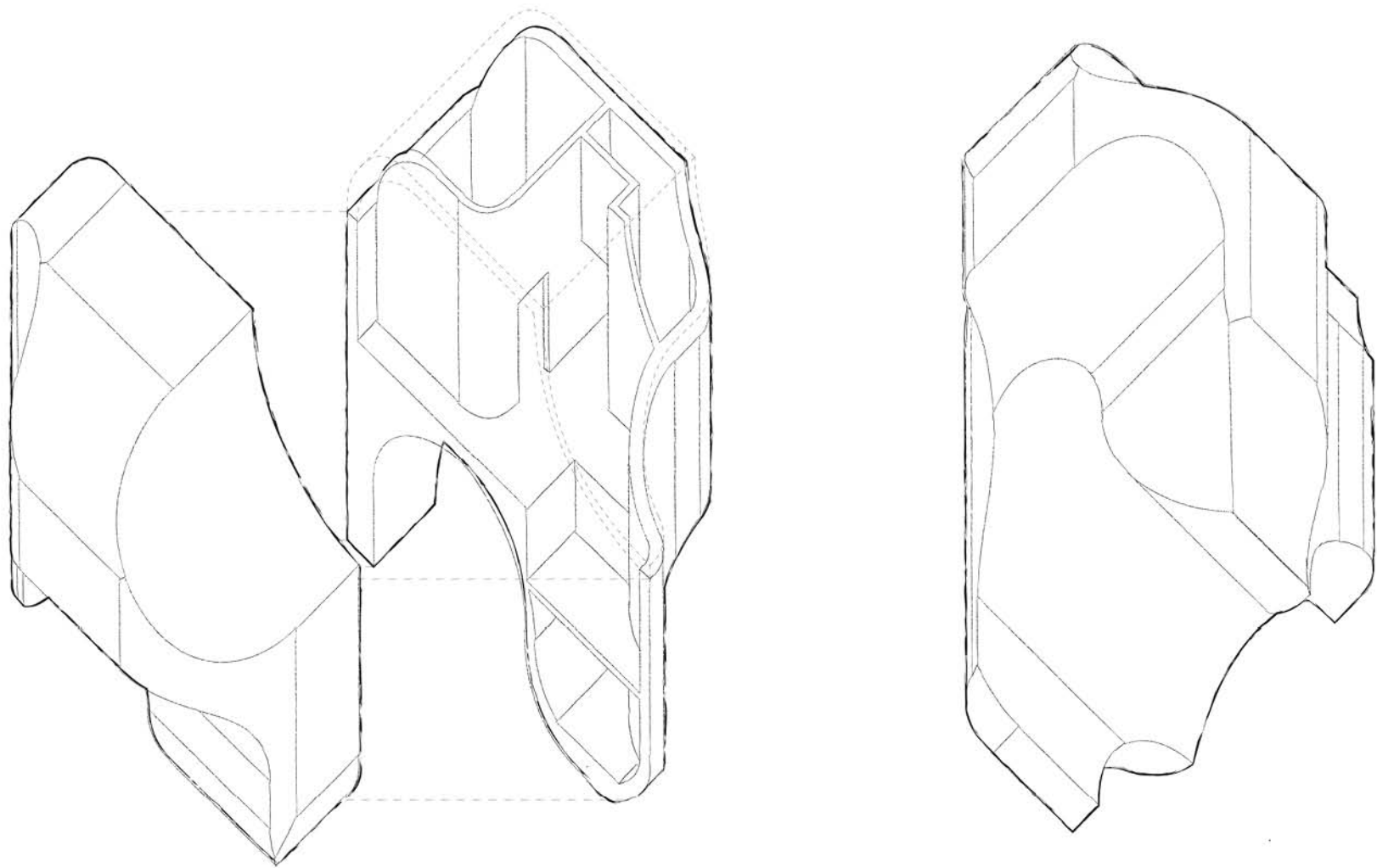
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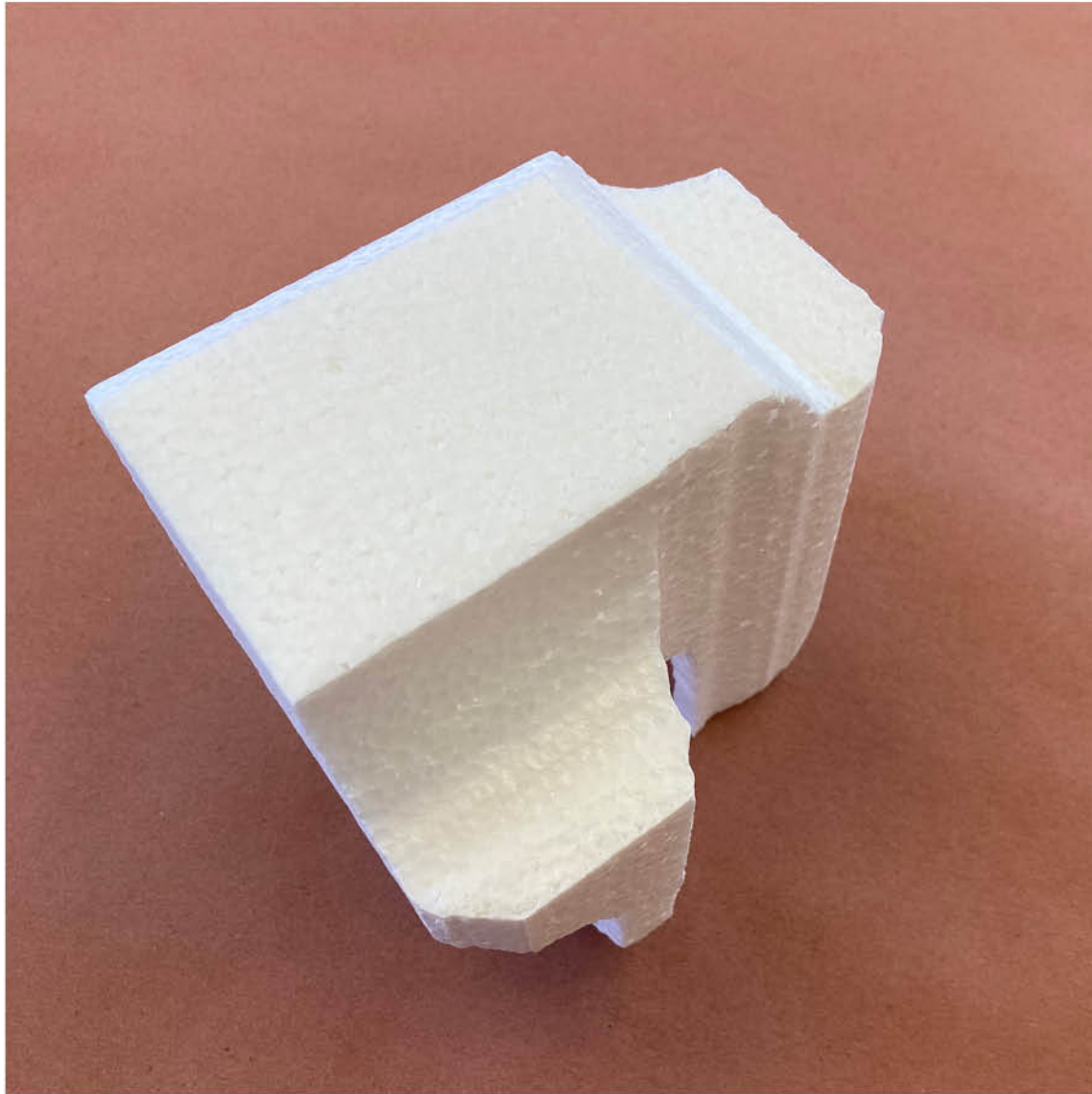
sensorial space 10 interior rendering



sensorial space 10 plan and reflected ceiling plan



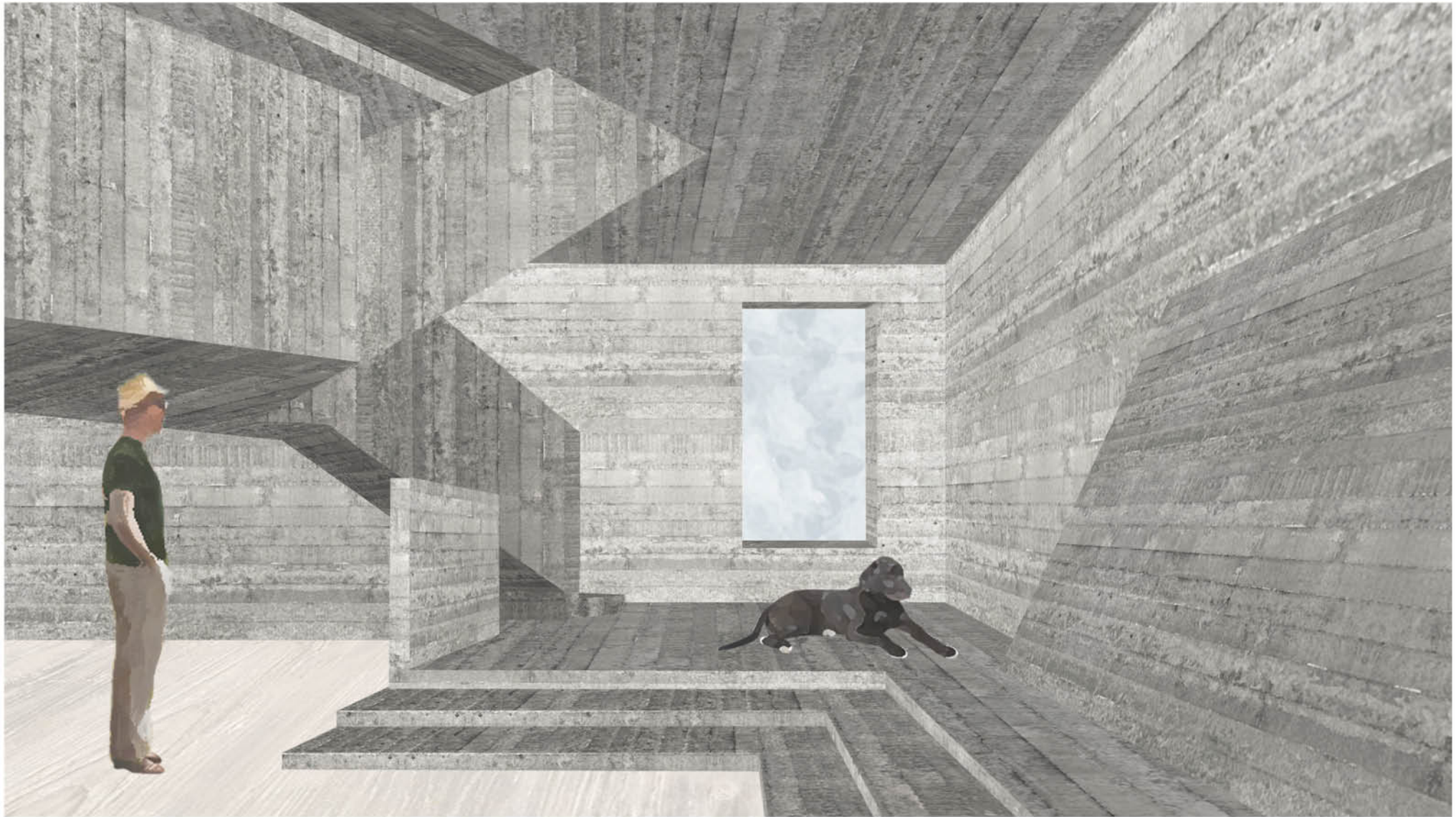
sensorial space 10 axonometric and worms eye



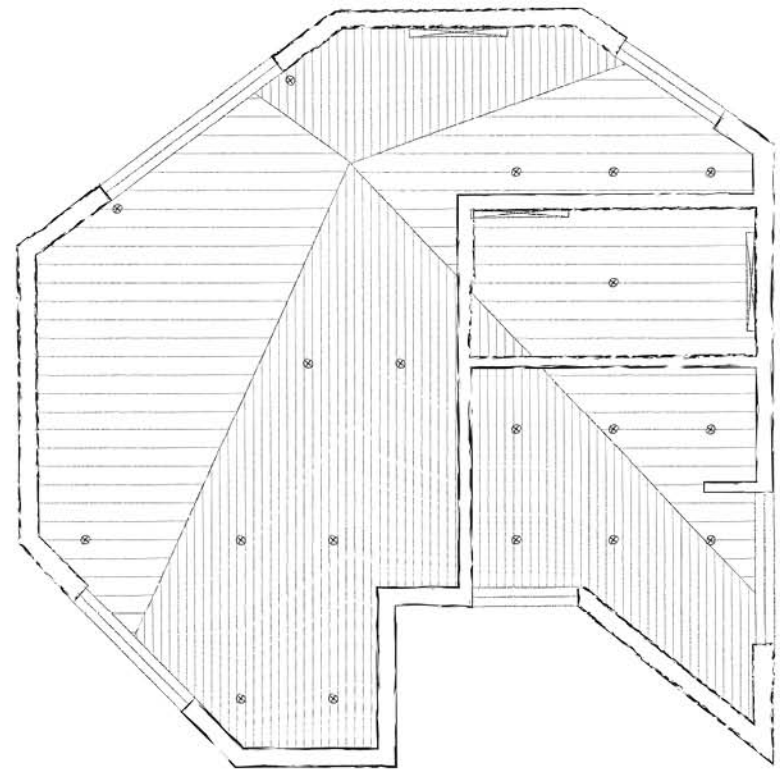
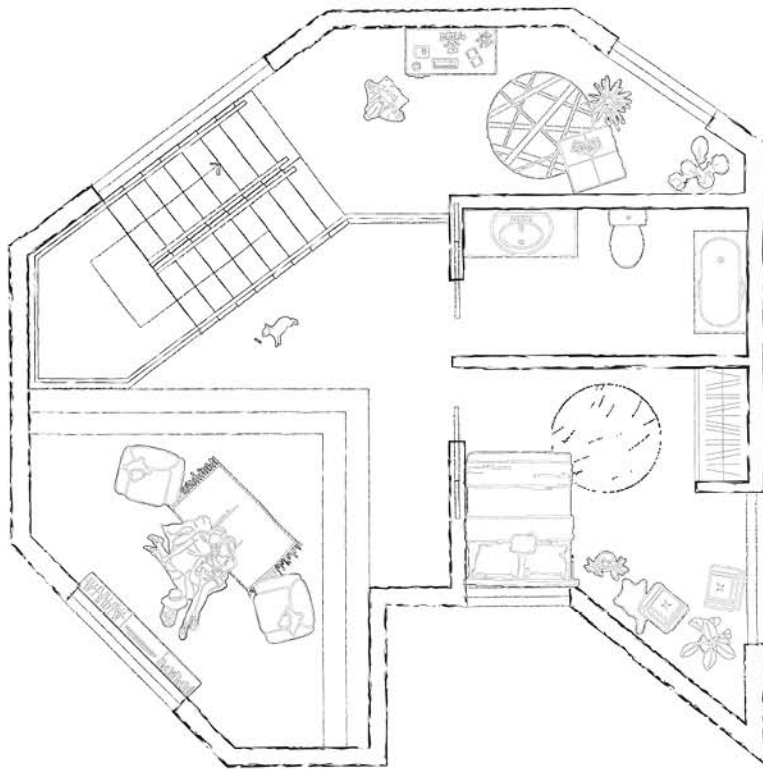
sensorial space 10 model



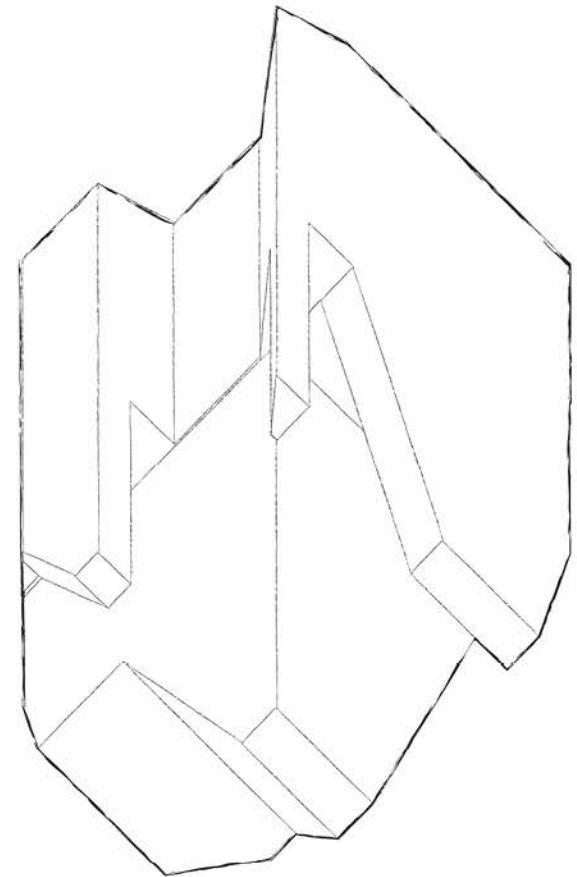
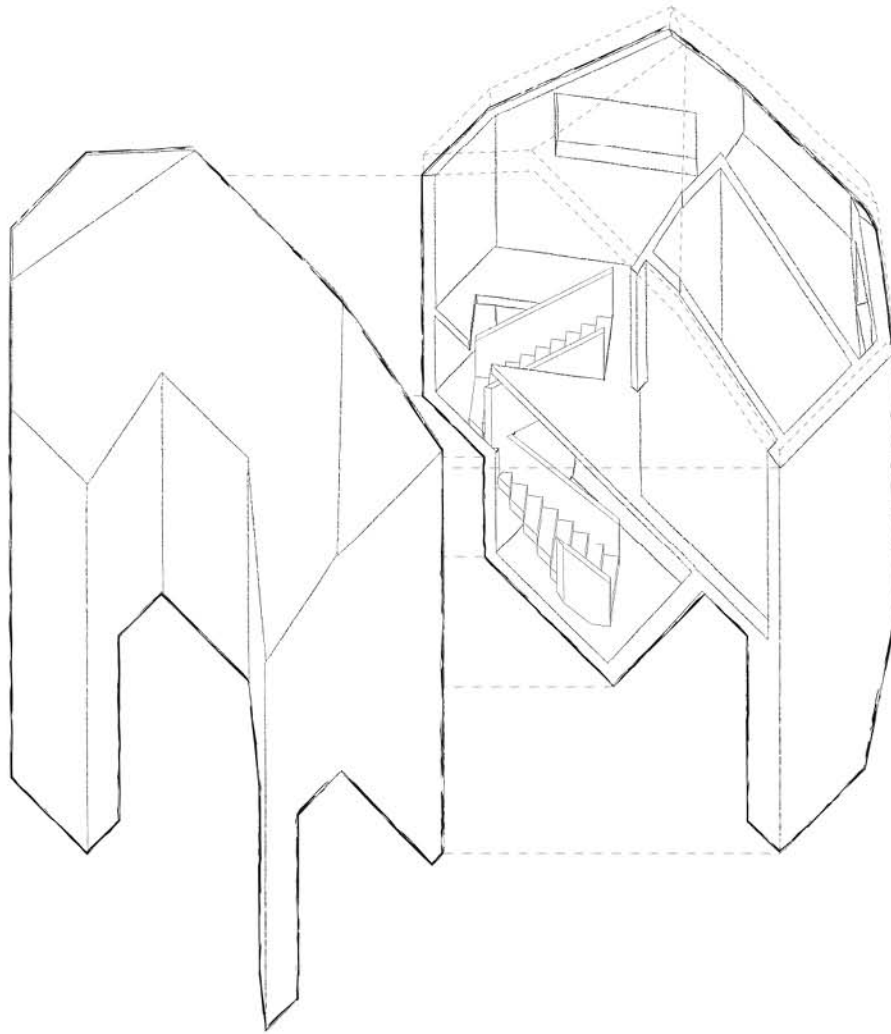
sensorial space 10 materials



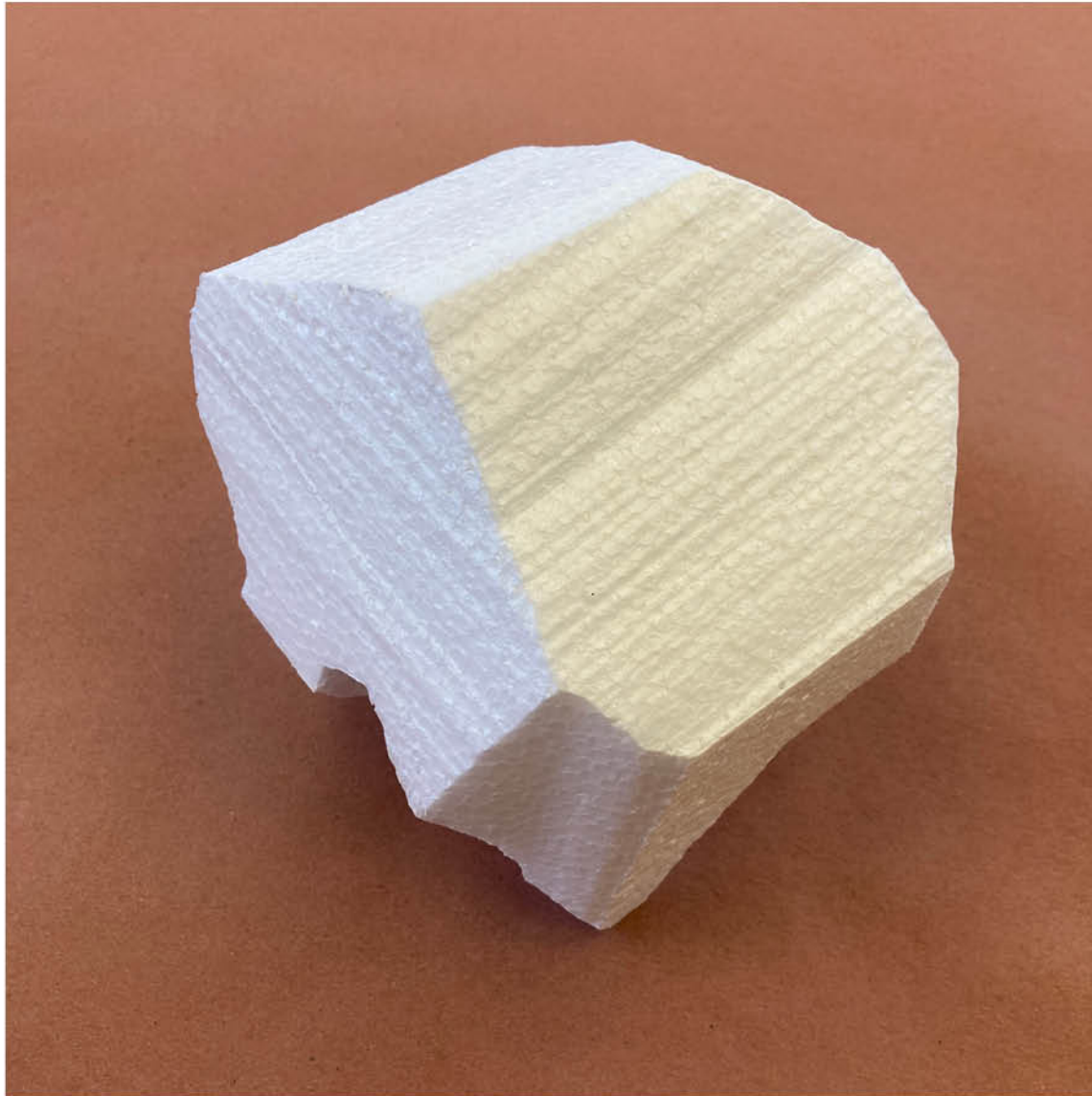
sensorial space 11 interior rendering



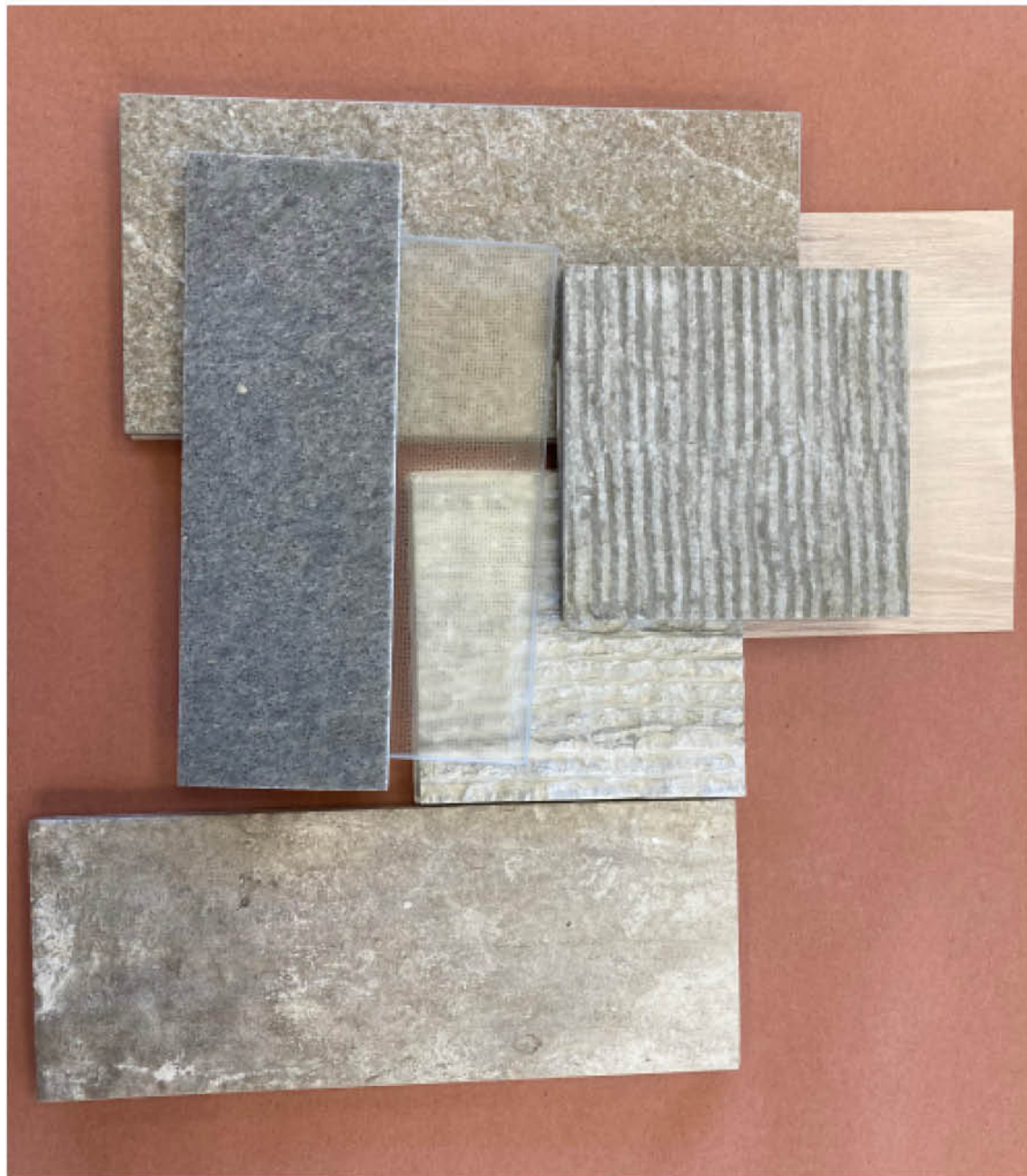
sensorial space 11 plan and reflected ceiling plan



sensorial space 11 axonometric and worms eye



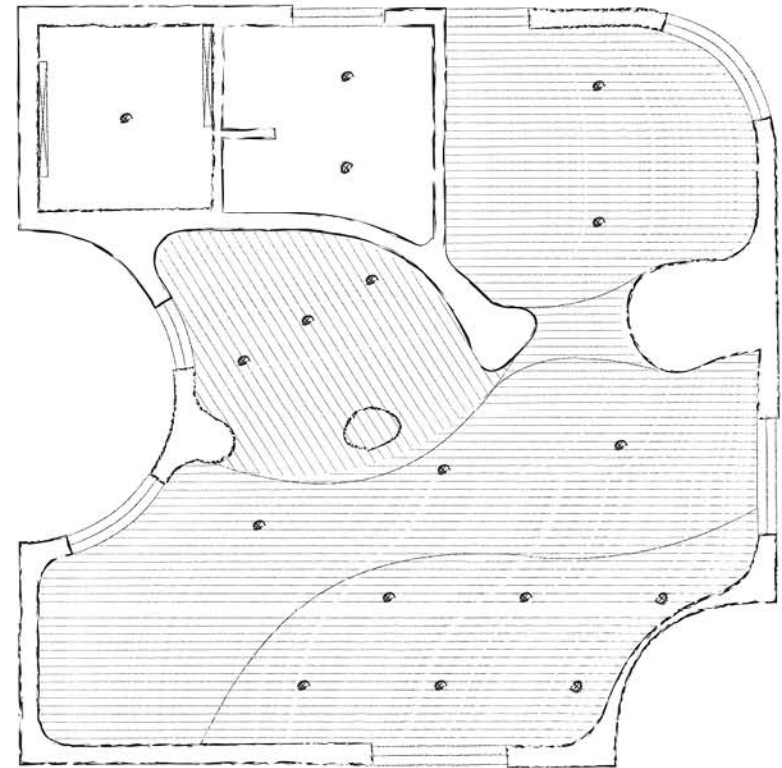
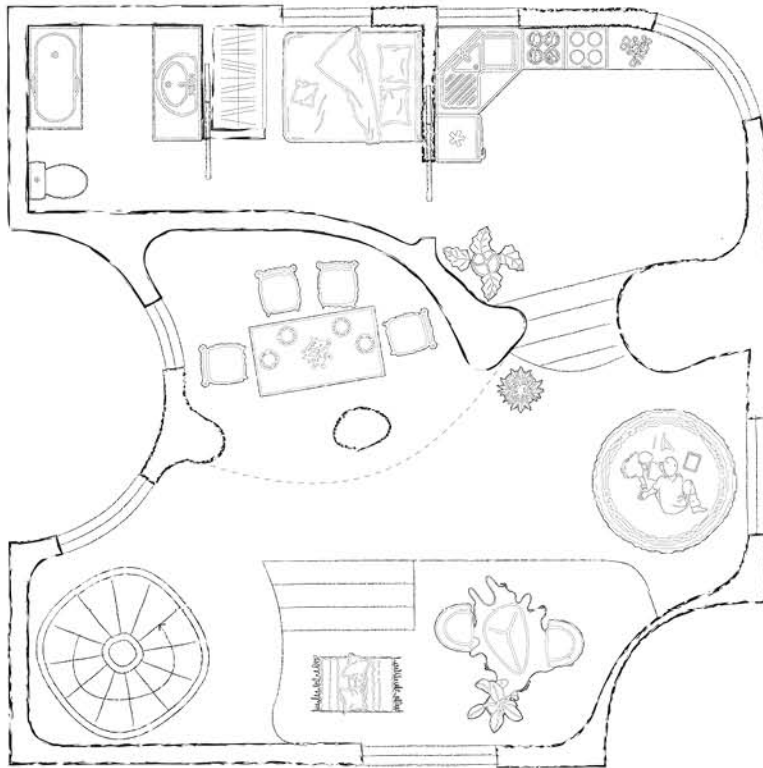
sensorial space 11 model



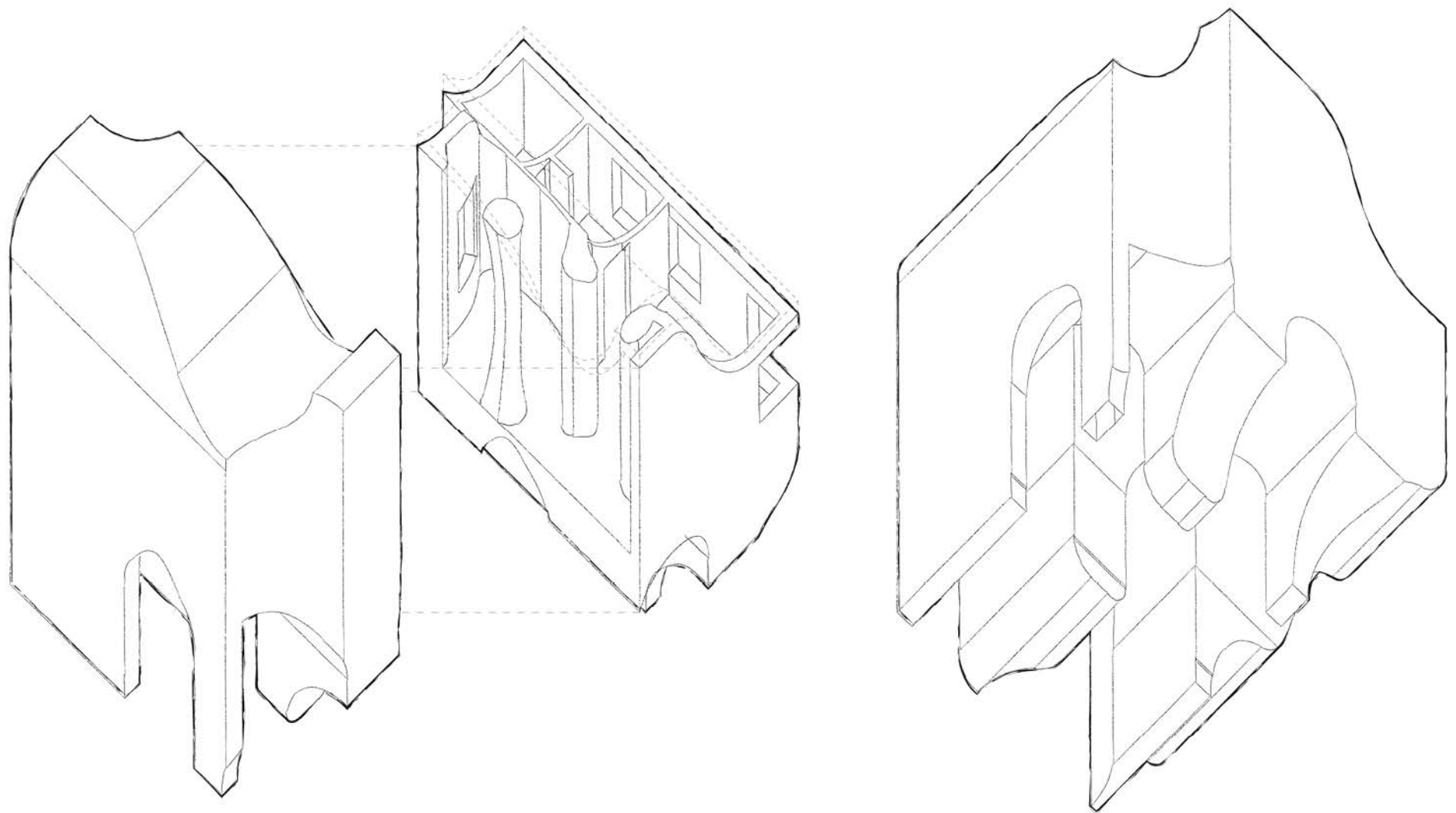
sensorial space 11 materials



sensorial space 12 interior rendering



sensorial space 12 plan and reflected ceiling plan



sensorial space 12 axonometric and worms eye



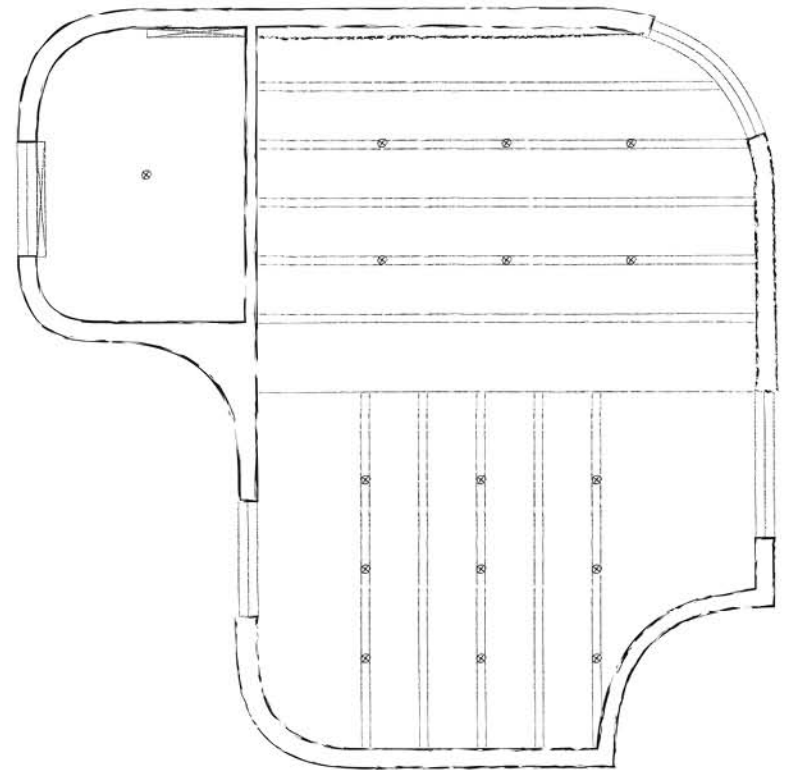
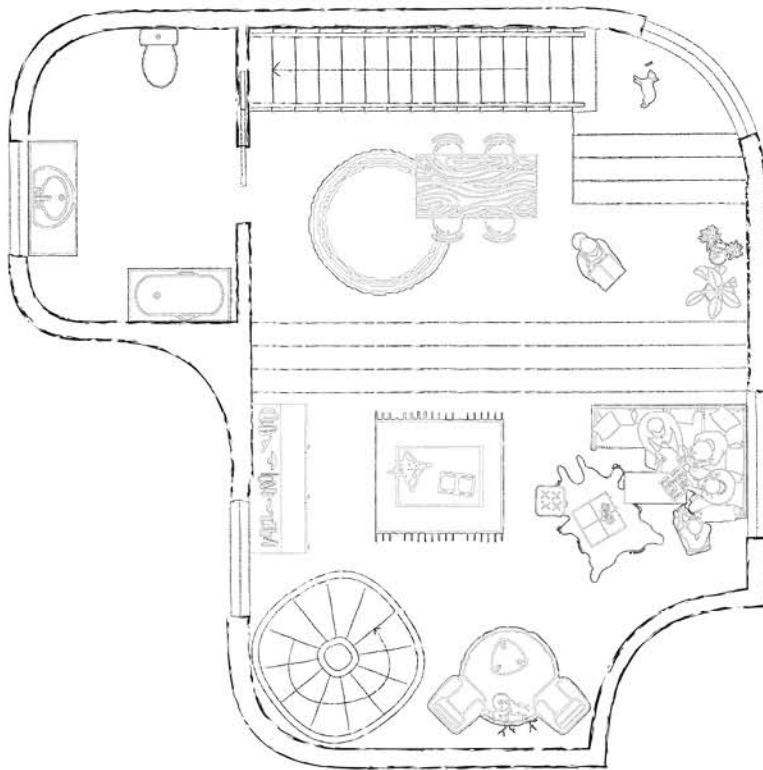
sensorial space 12 model



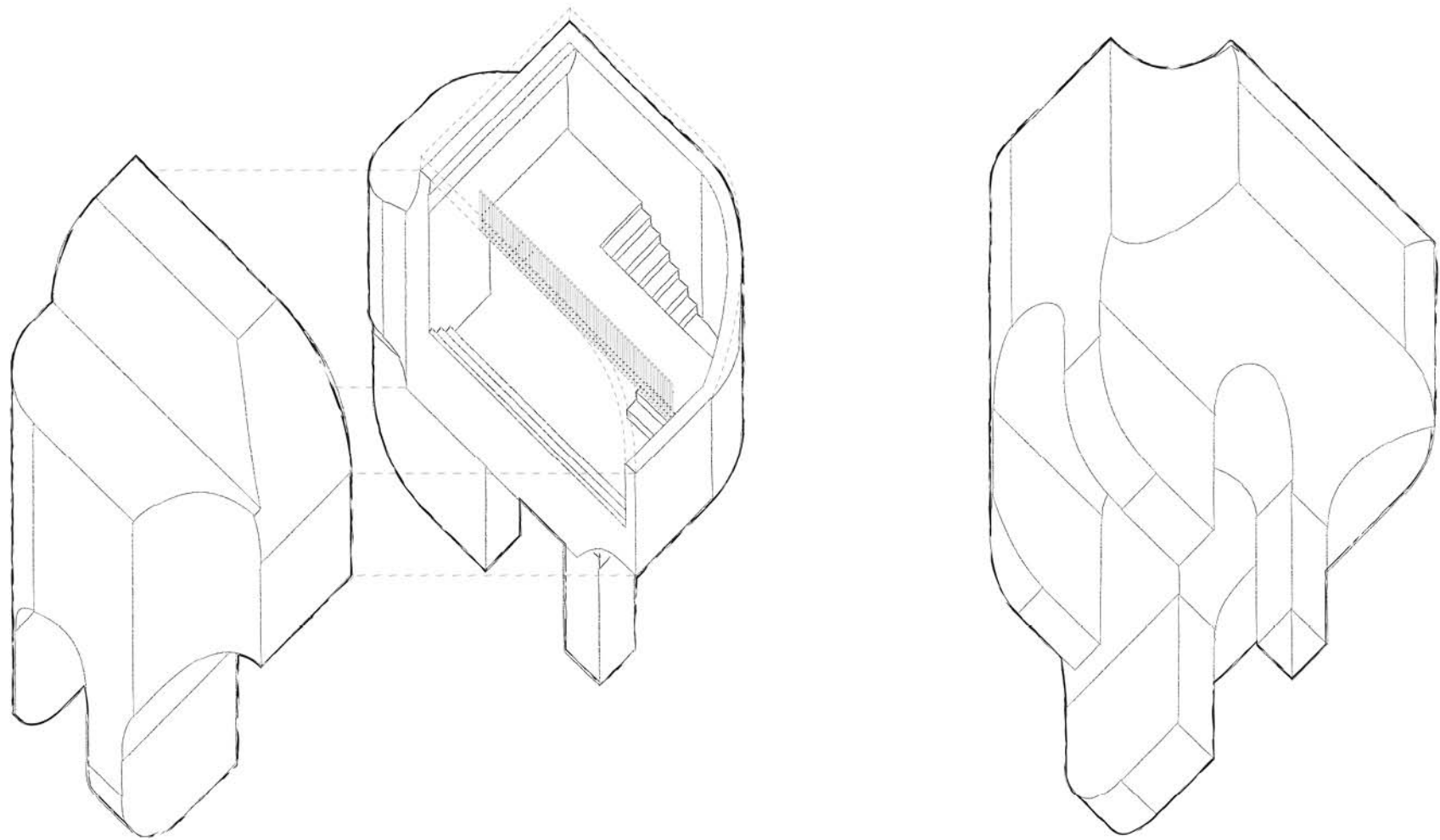
sensorial space 12 materials



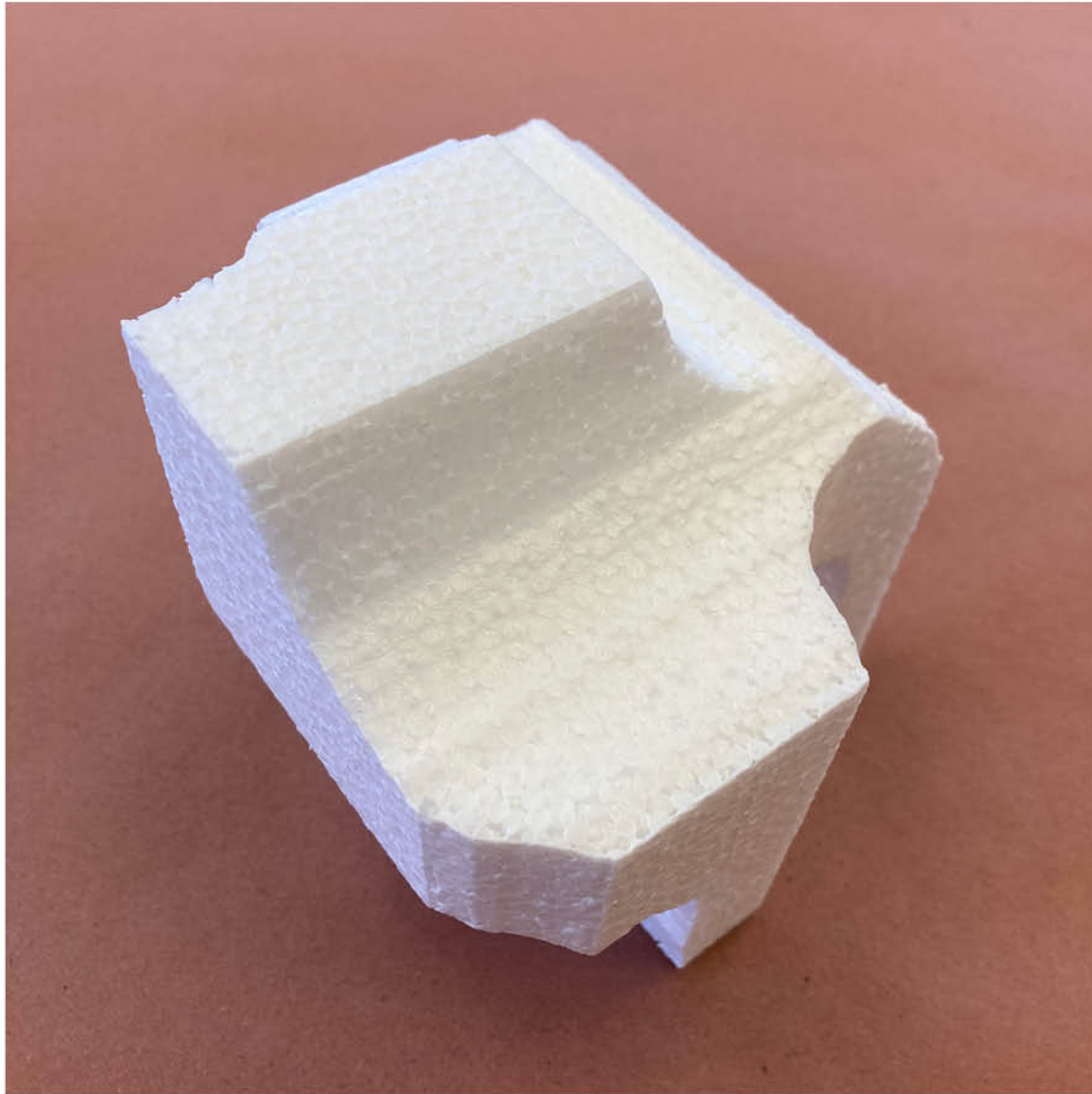
sensorial space 13 interior rendering



sensorial space 13 plan and reflected ceiling plan



sensorial space 13 axonometric and worms eye



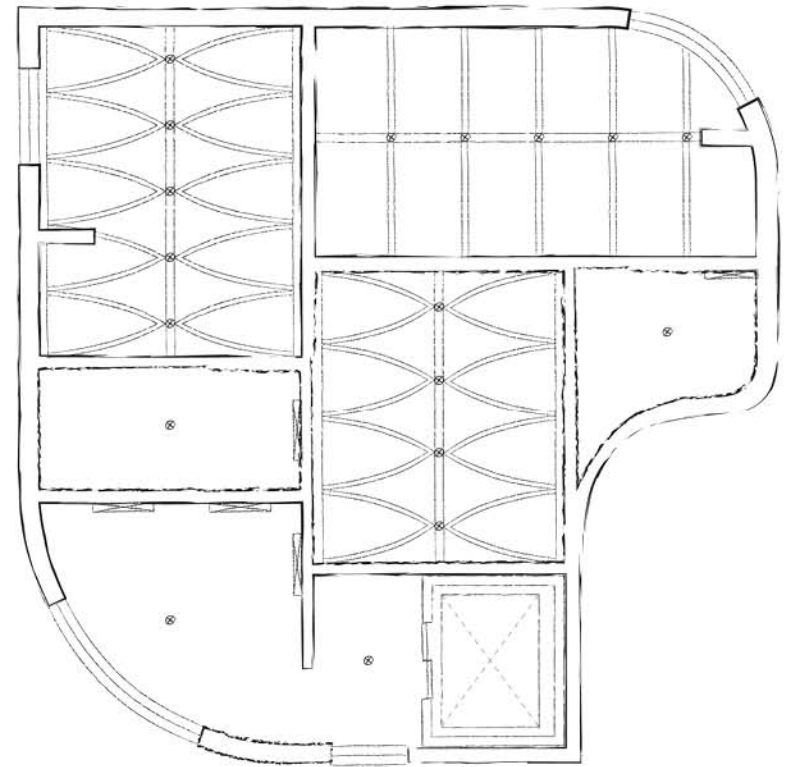
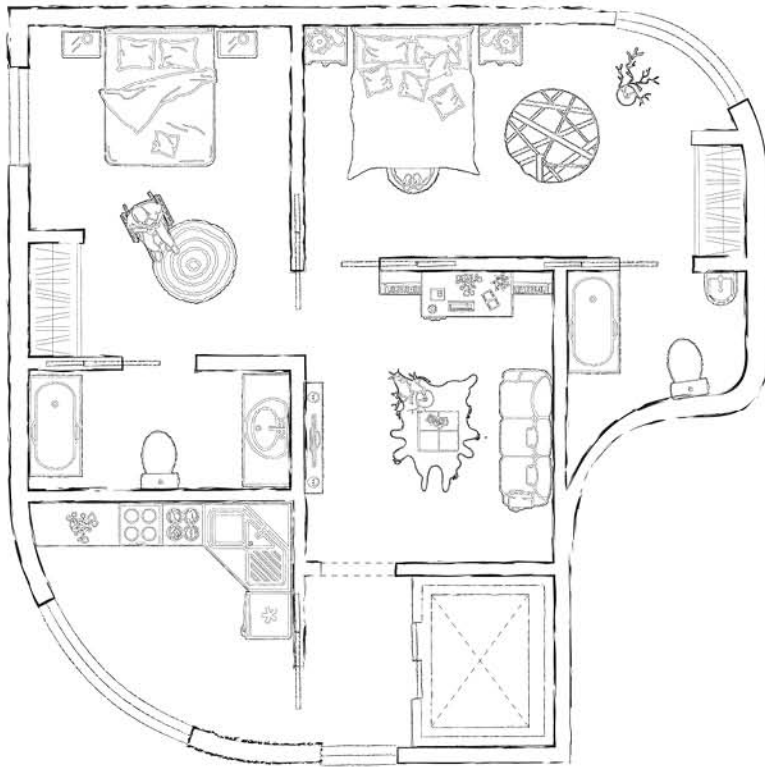
sensorial space 13 model



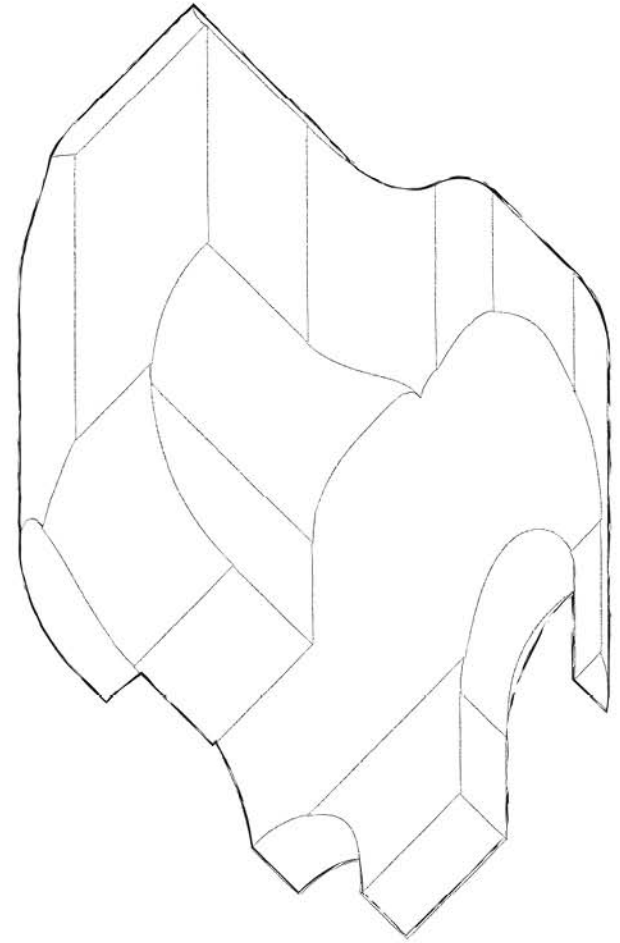
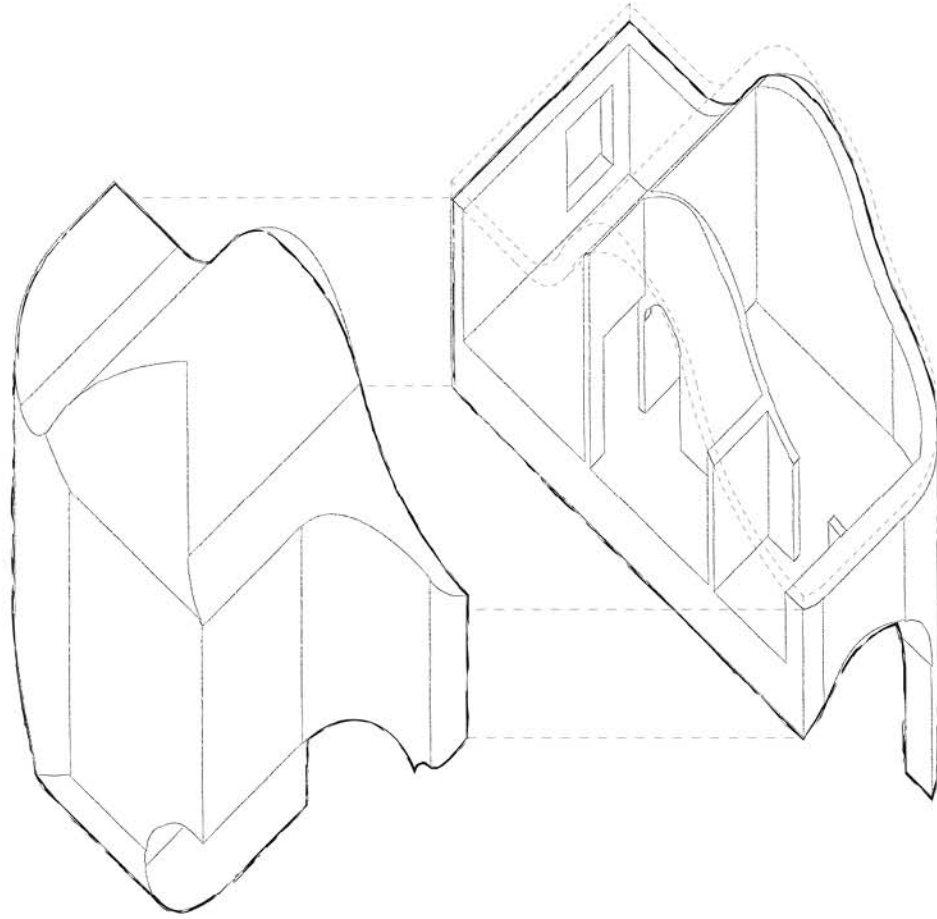
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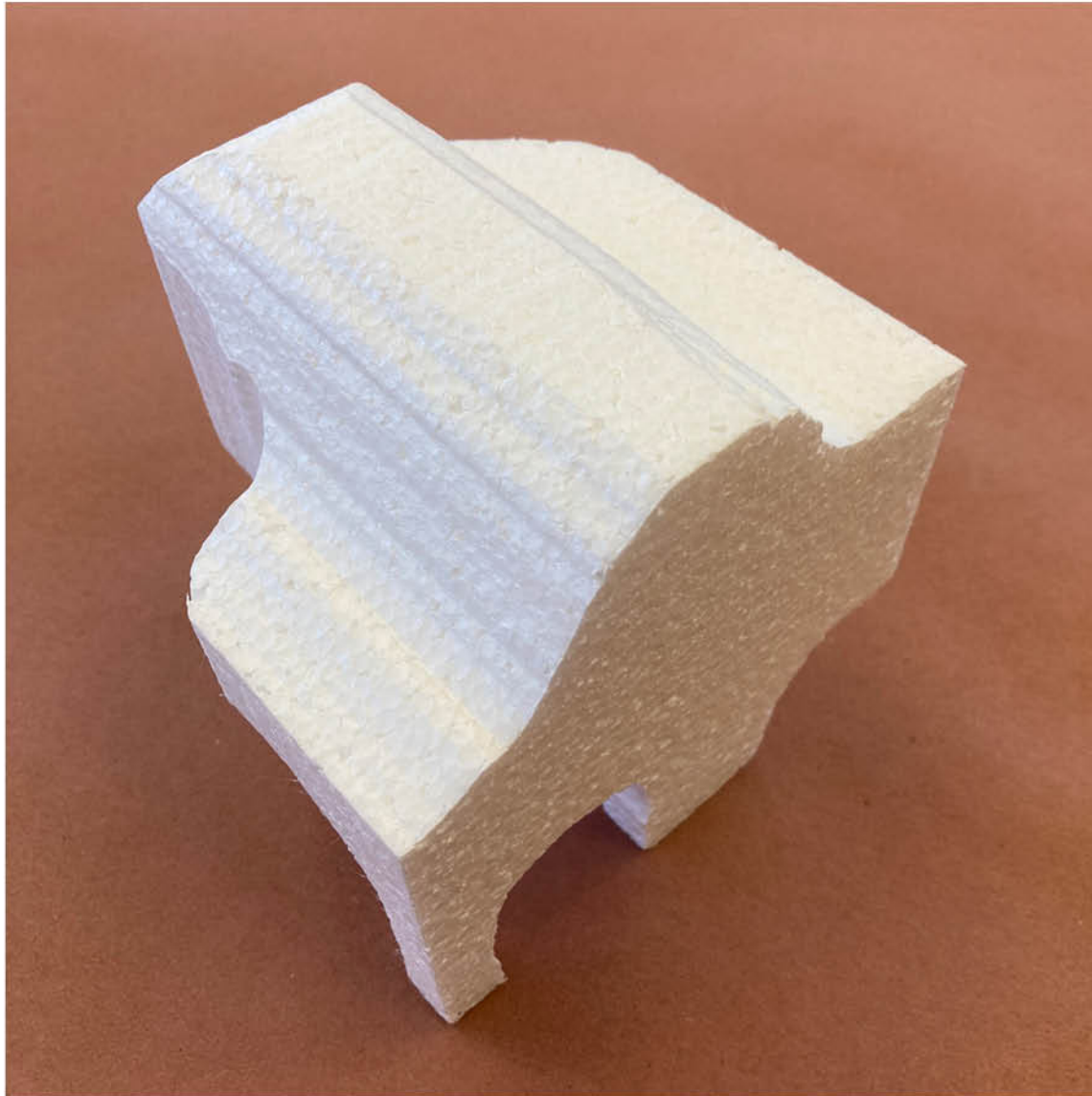
sensorial space 14 interior rendering



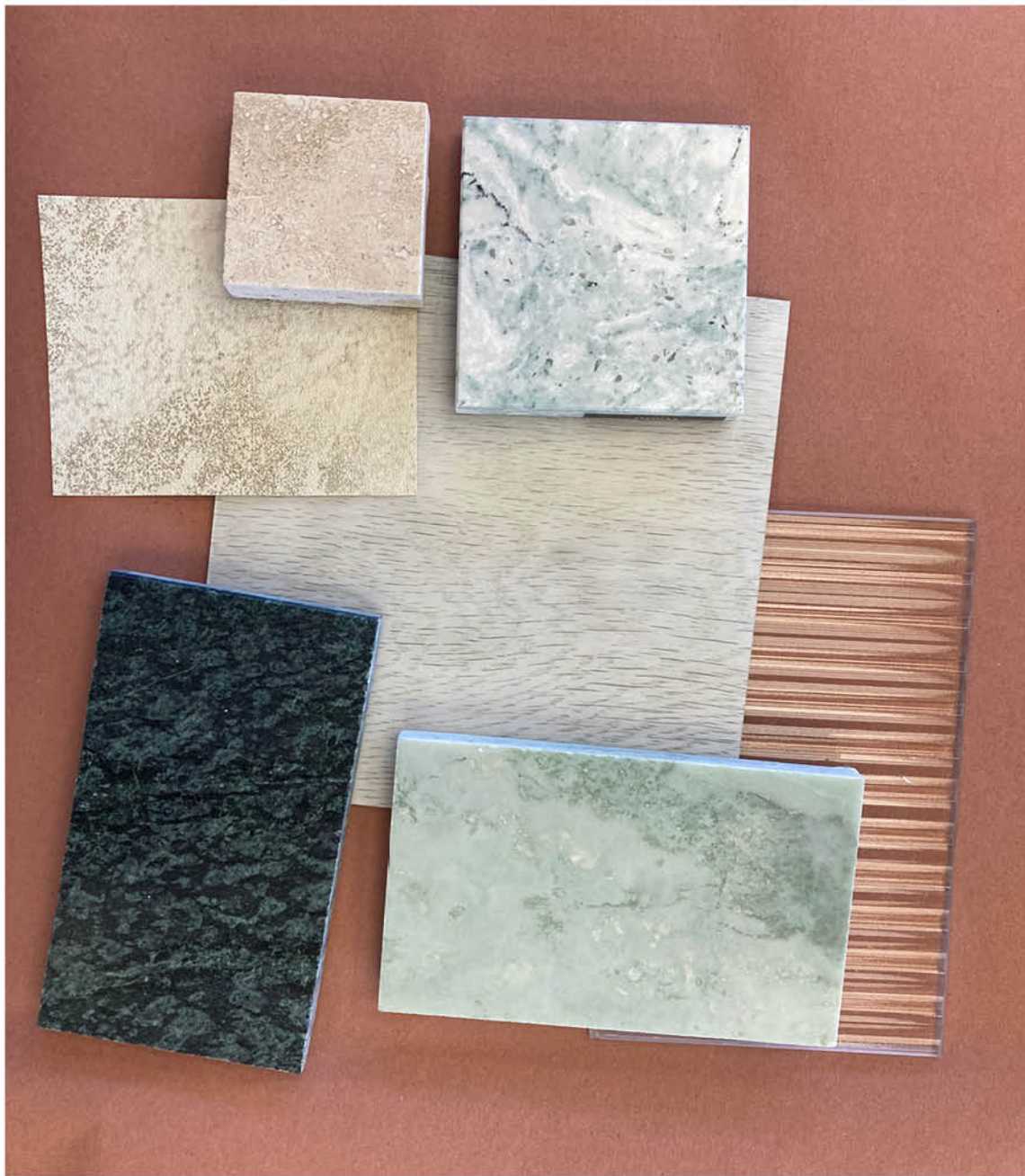
sensorial space 14 plan and reflected ceiling plan



sensorial space 14 axonometric and worms eye



sensorial space 14 model



sensorial space 14 materials