



CONCEPT

PROCESS

CLIMATE

DATA

ARCHITECTURE

ASSEMBLY

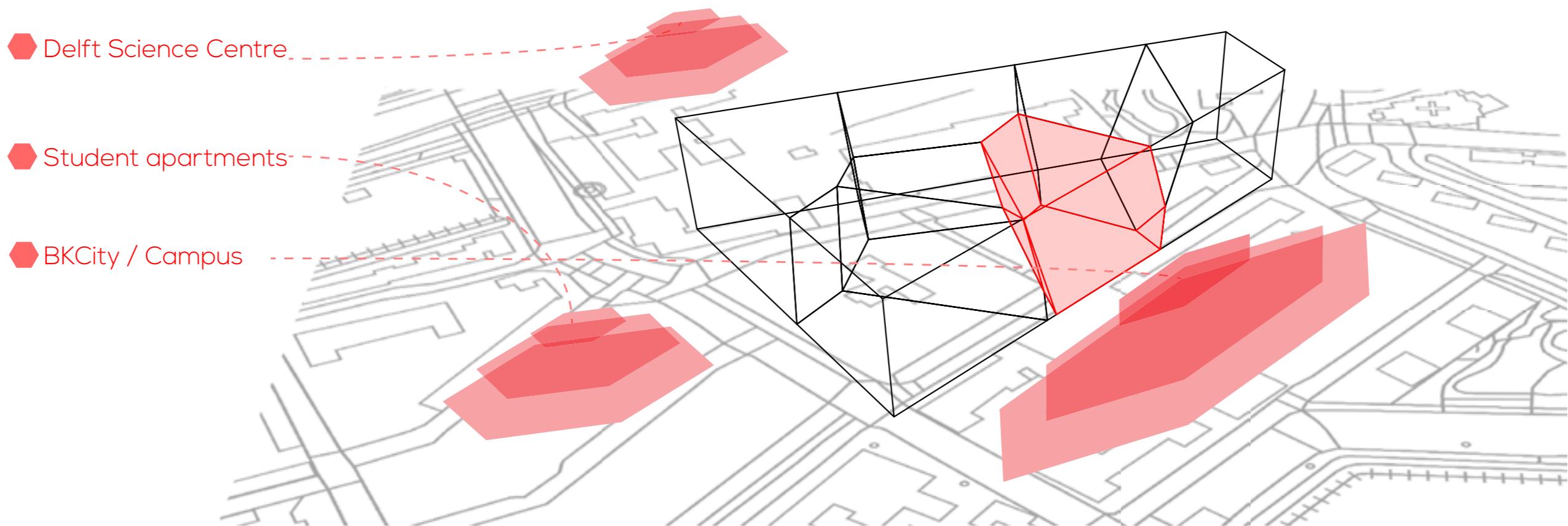
MOVIE

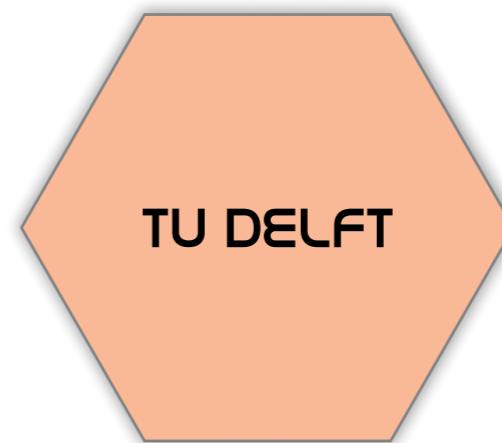
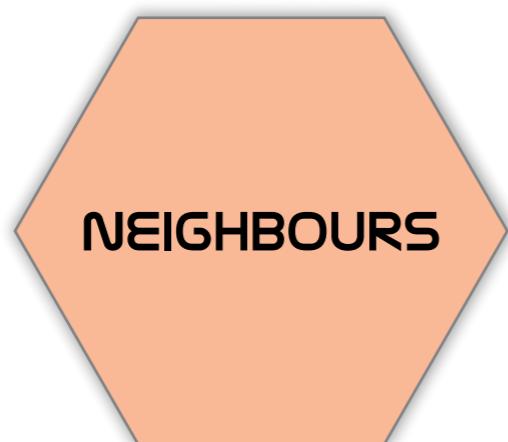
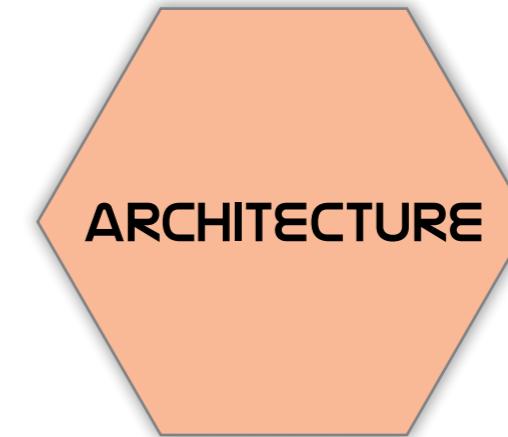
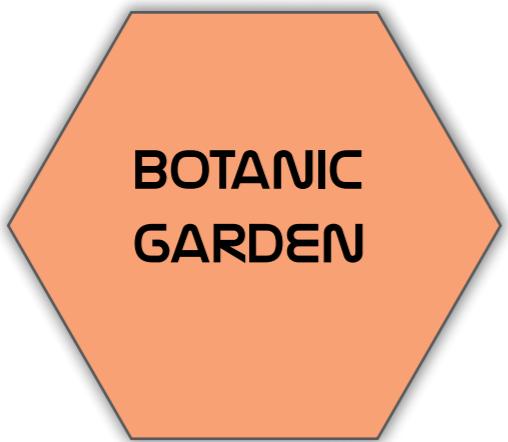


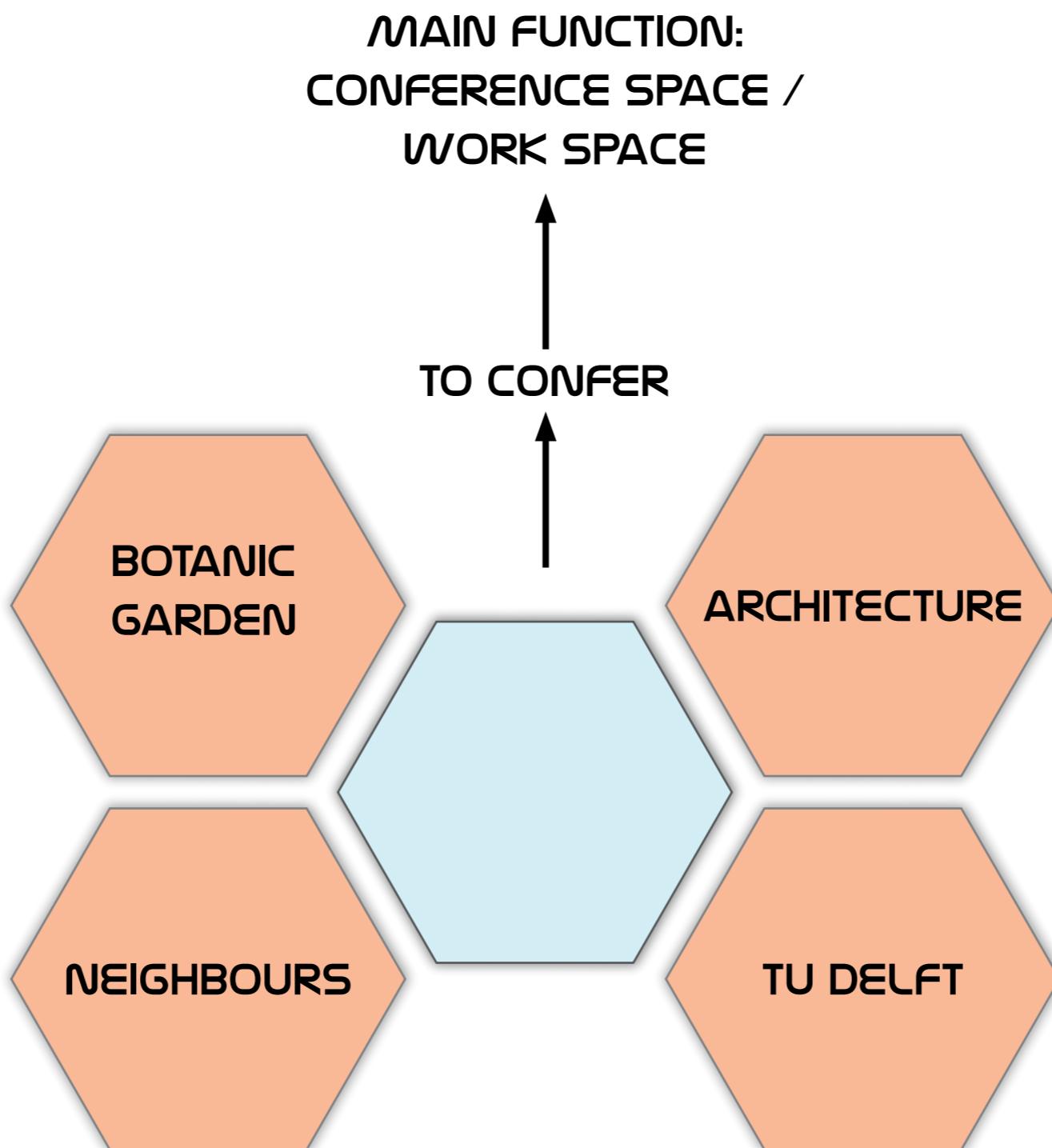
CONCEPT



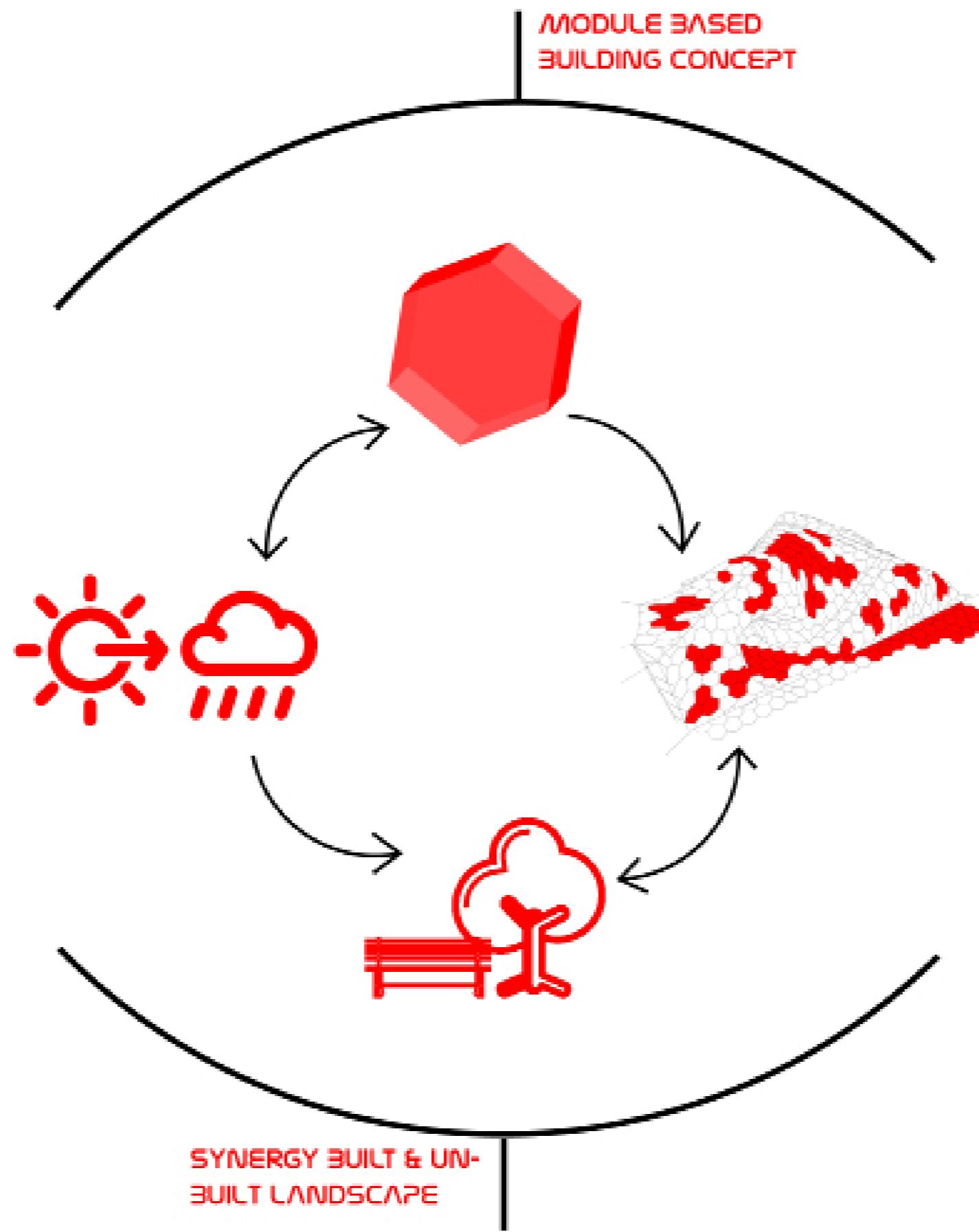
INTERMEDIATE SCALE







CONCEPT DIAGRAM



TEASER



CONCEPT // TEASER



HEXSCAPE (MODULAR LANDSCAPE) - BITE

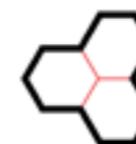
PROCESS

PROCESS //

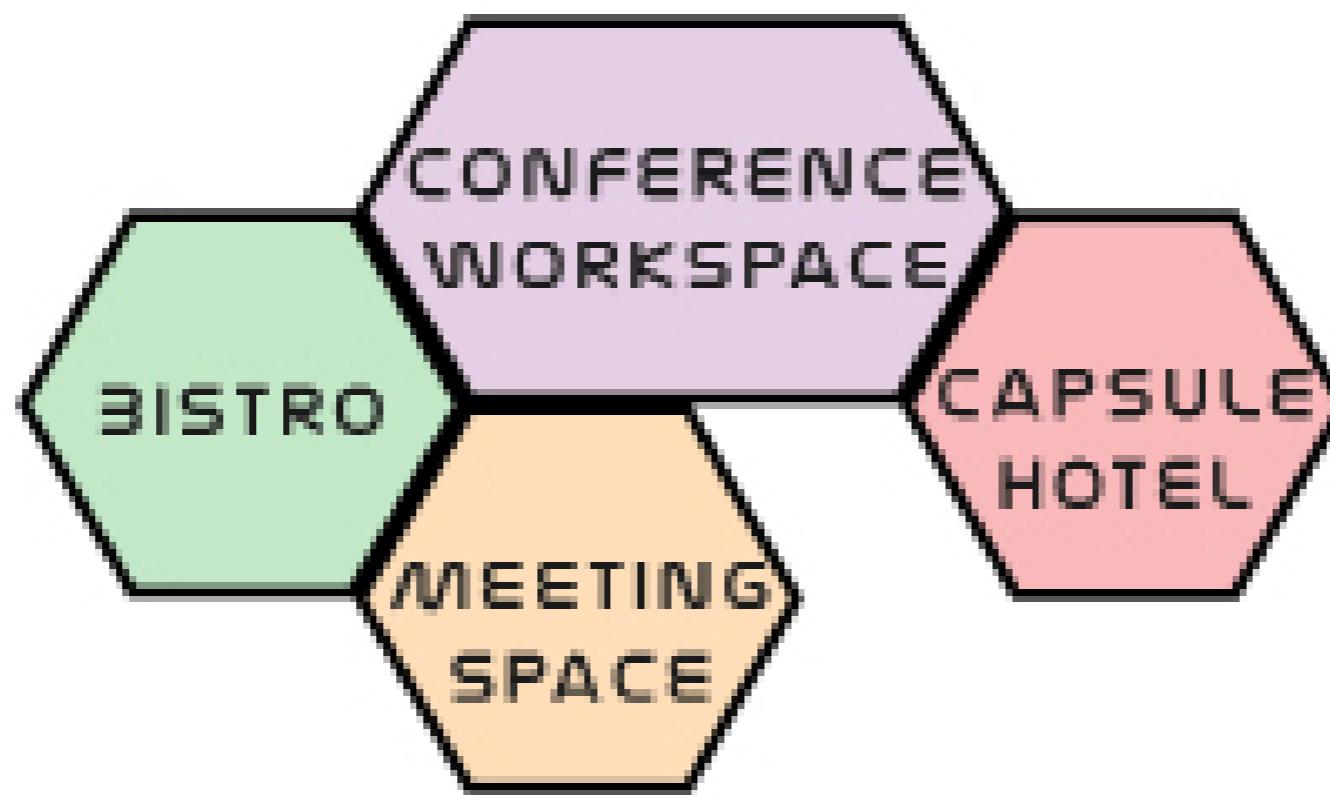


HEXSCAPE (MODULAR LANDSCAPE) - BITE

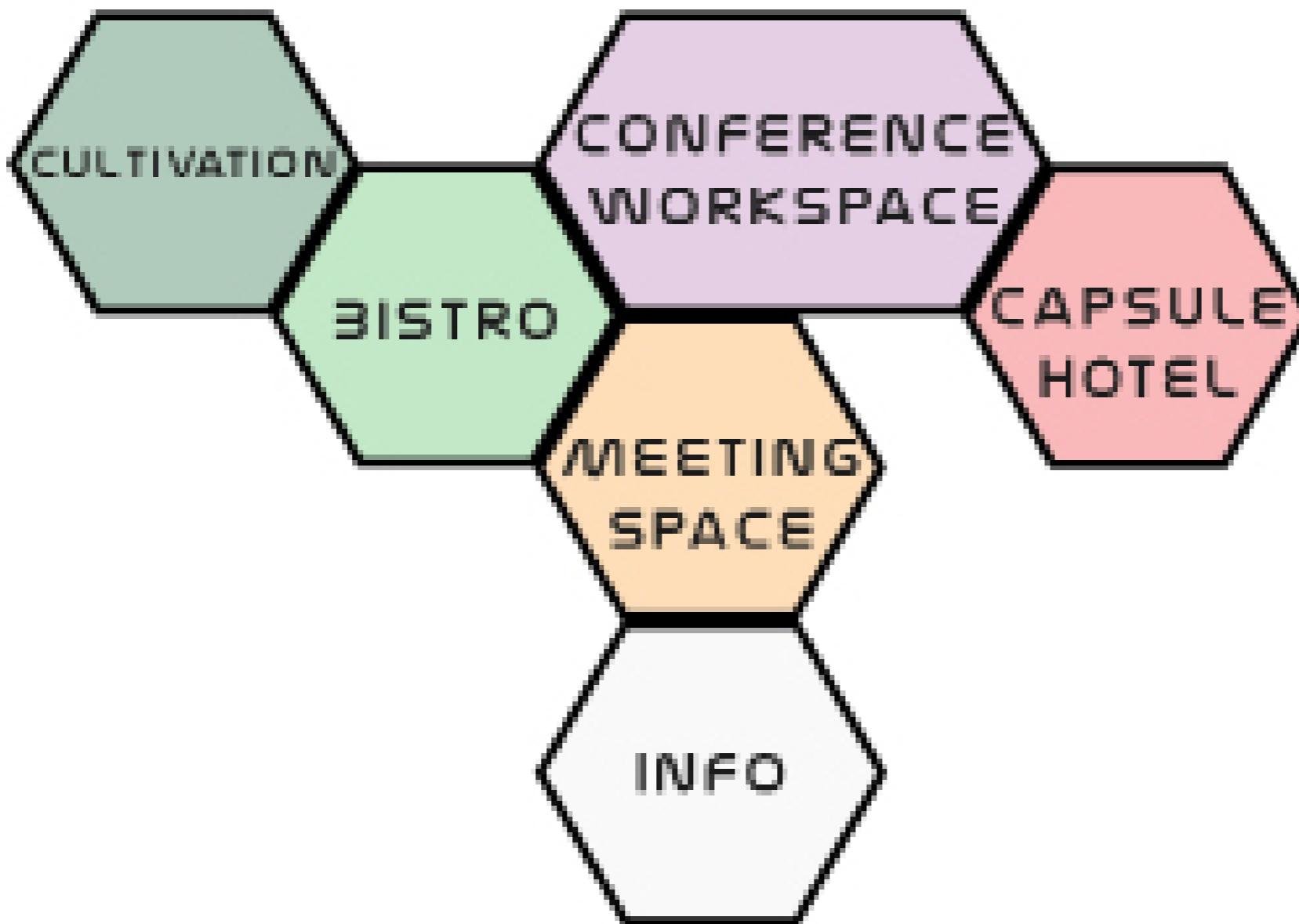
PROGRAMMATIC DEFINITION



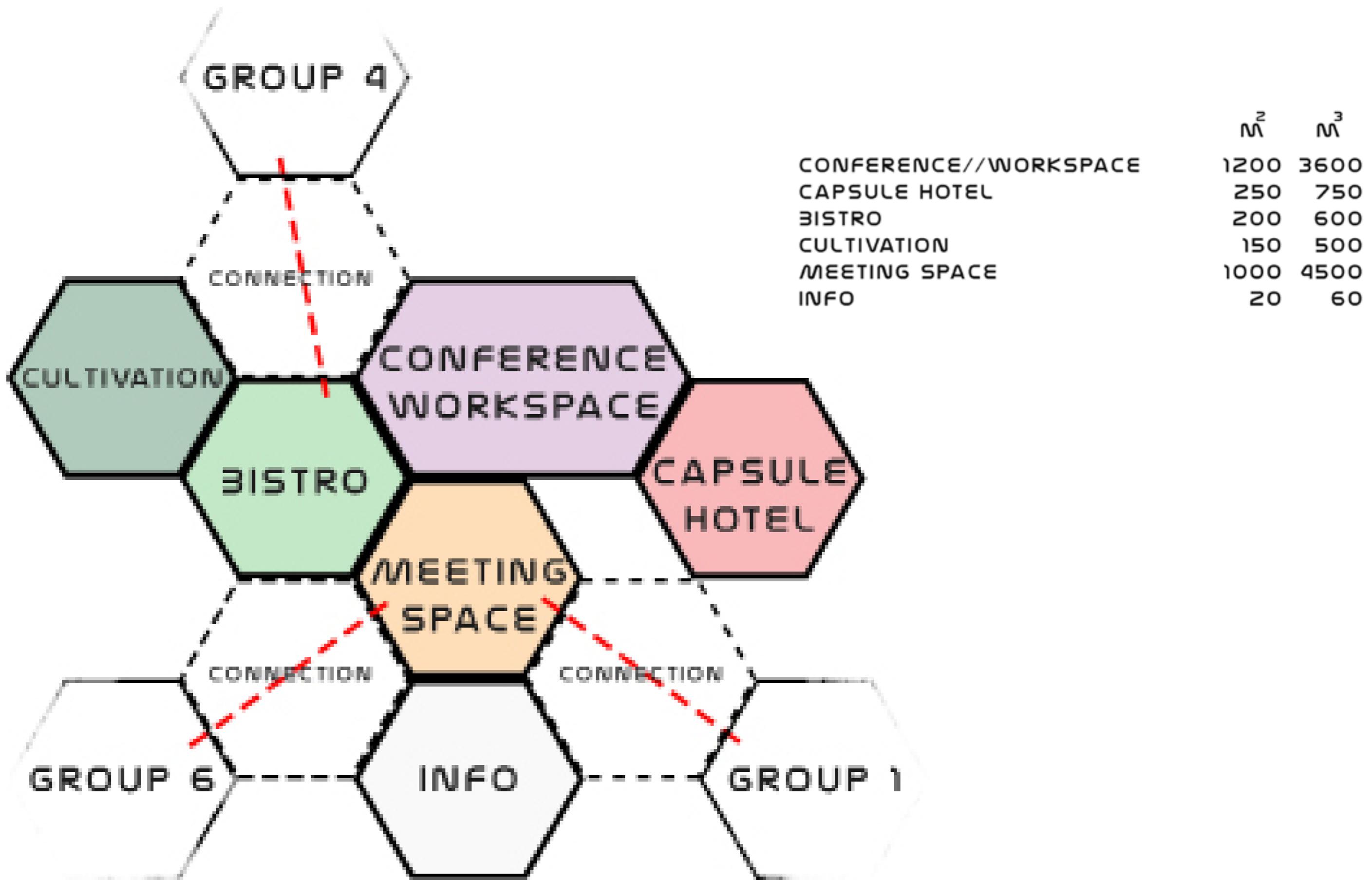
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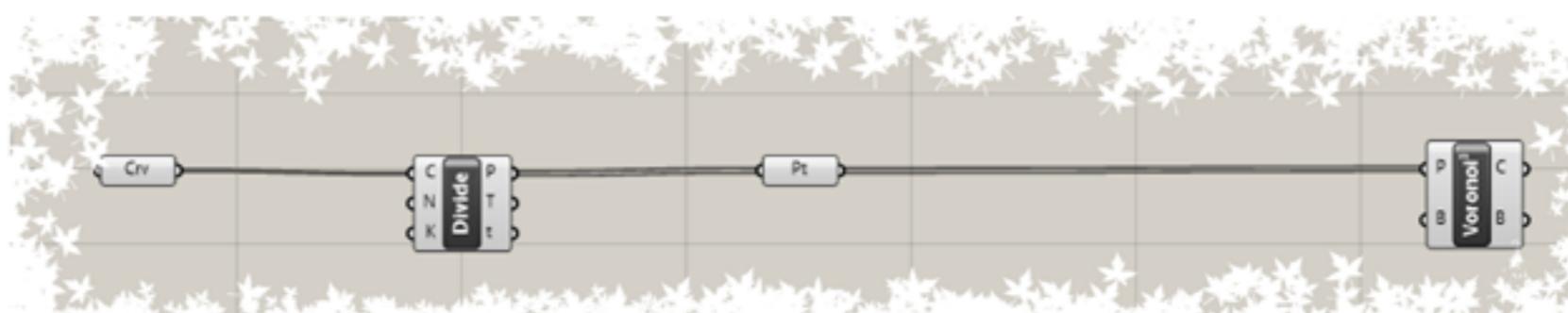
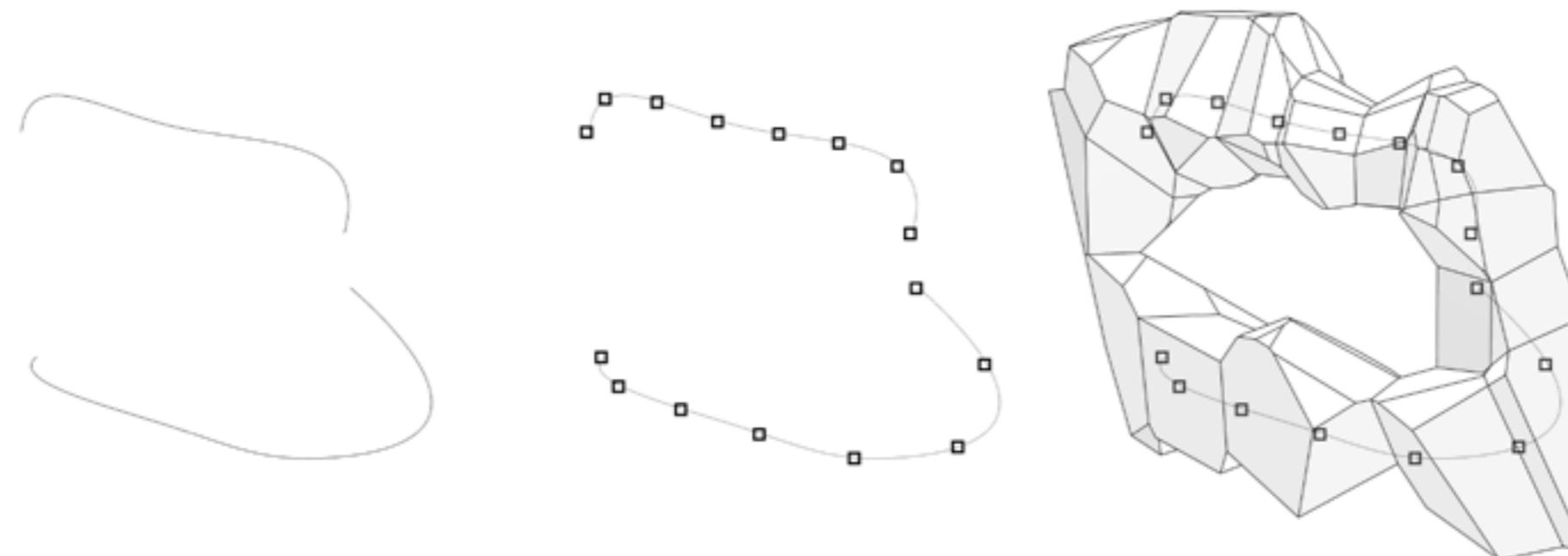
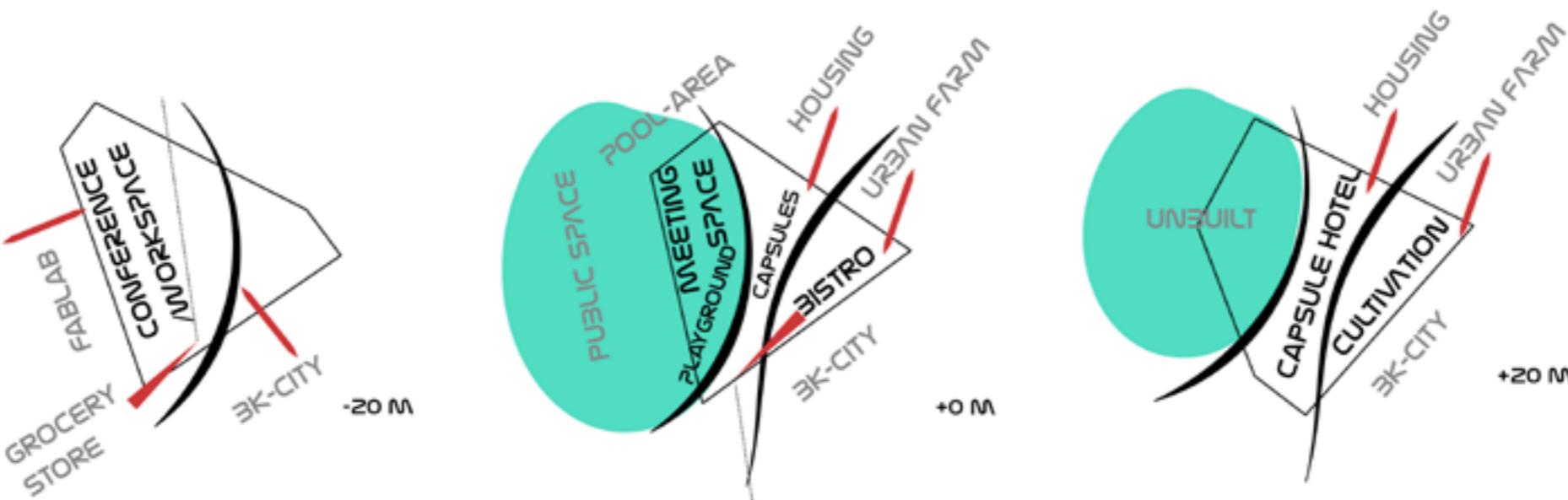
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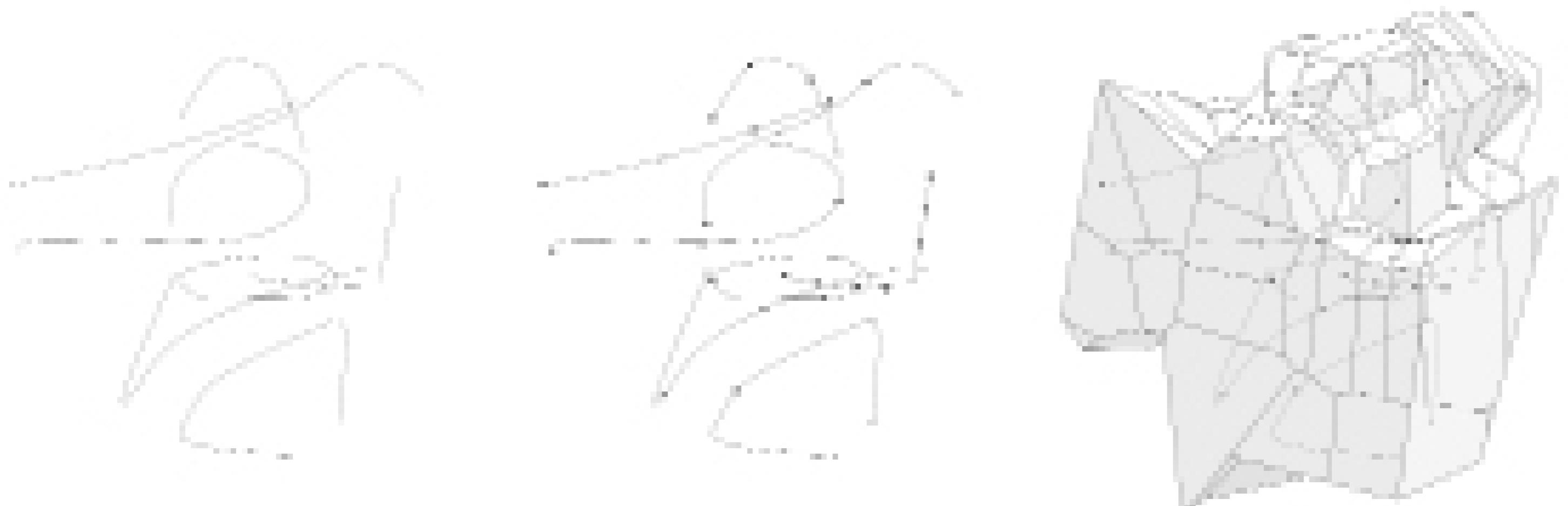
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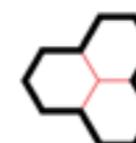
VOLUME GENERATION



VOLUME GENERATION

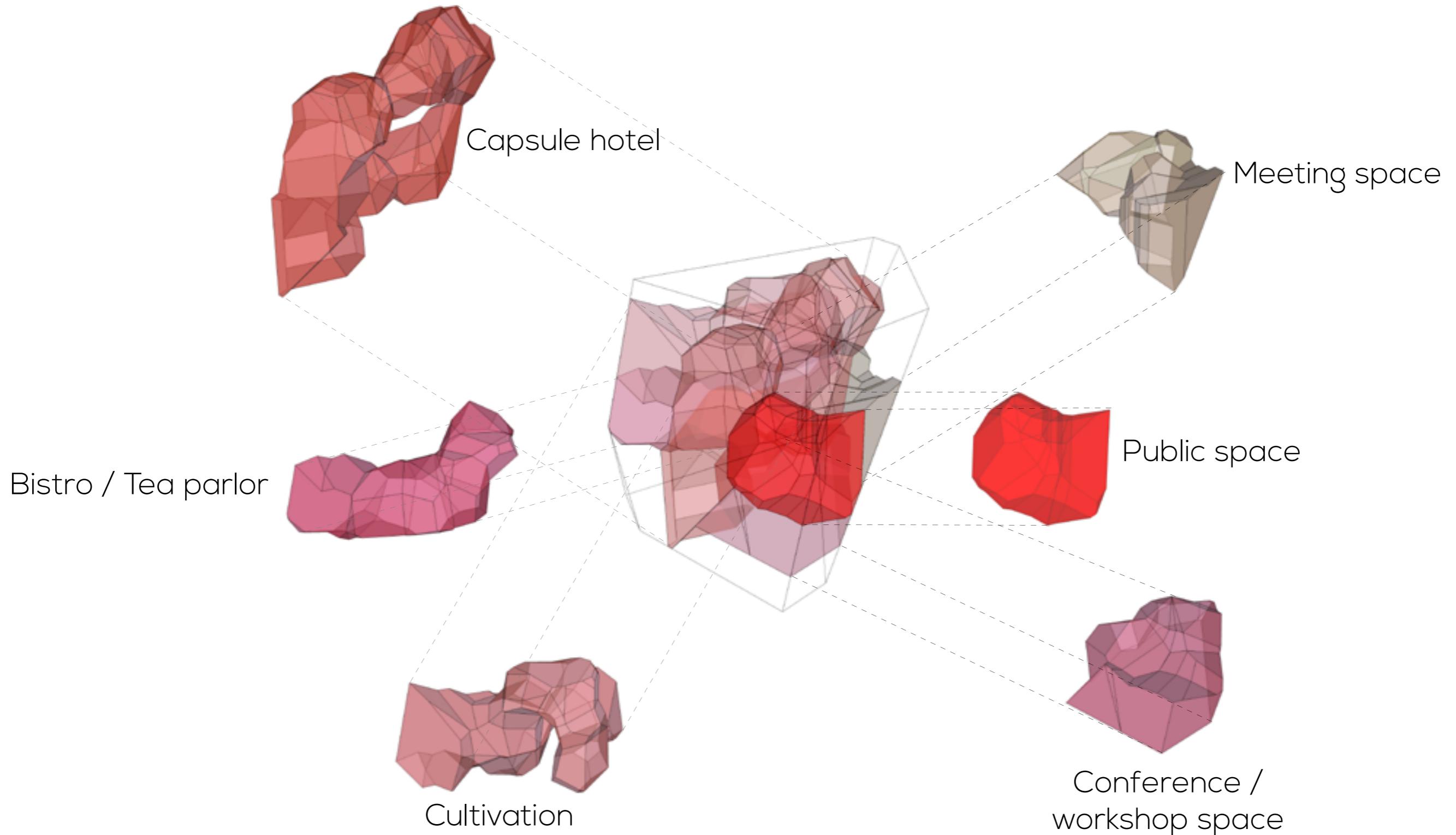


PROCESS // VOLUME GENERATION

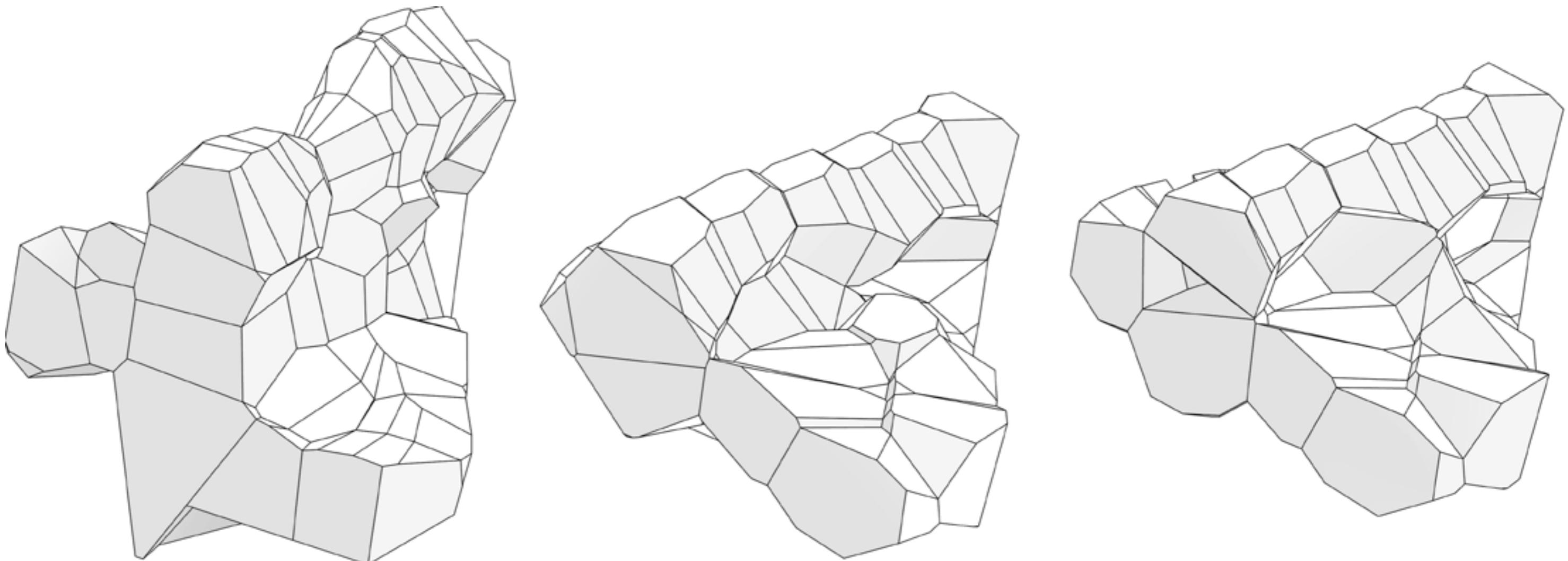


HEXSCAPE (MODULAR LANDSCAPE) - BITE

FUNCTIONS



VOLUME EVOLUTION

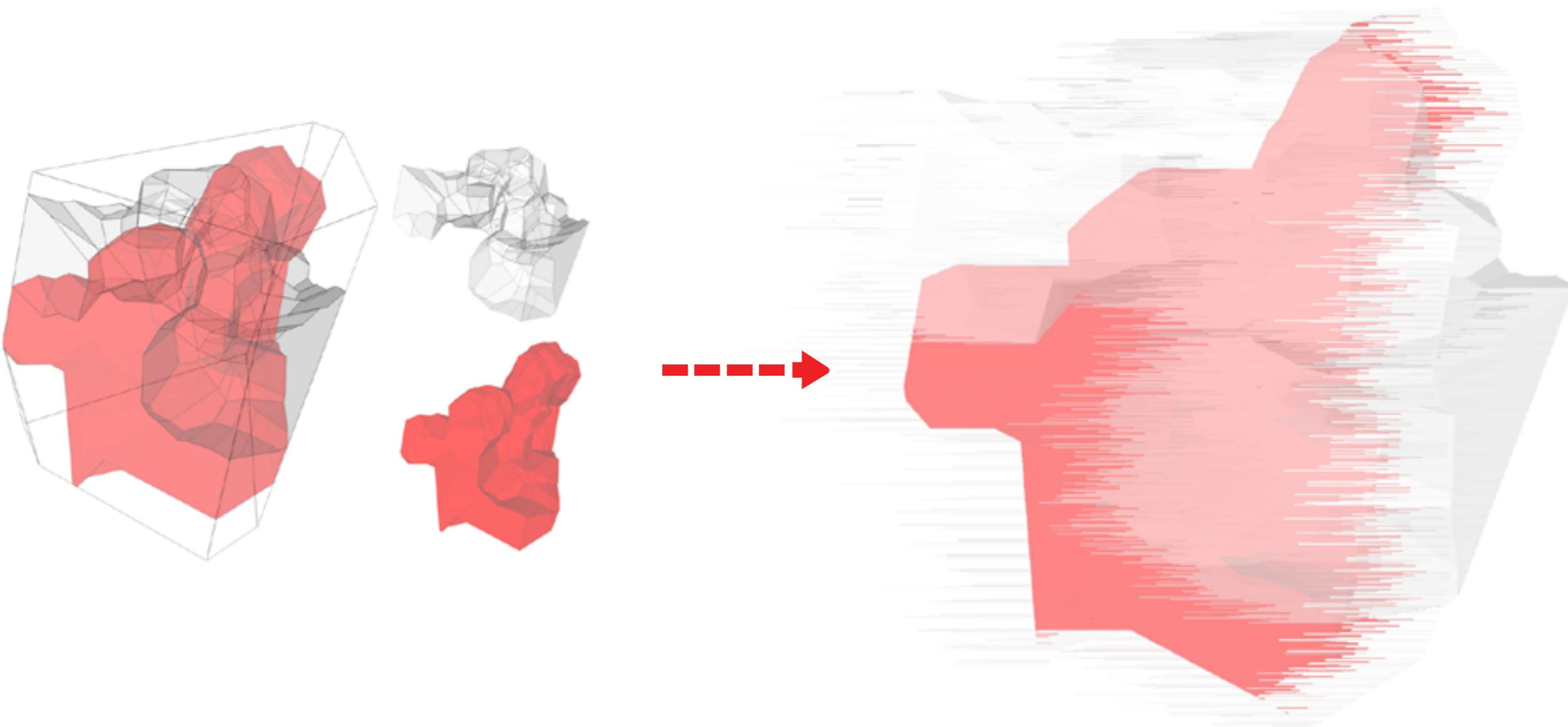


PROCESS // VOLUME EVOLUTION



HEXSCAPE (MODULAR LANDSCAPE) - BITE

TRANSITION BUILT / UNBUILT

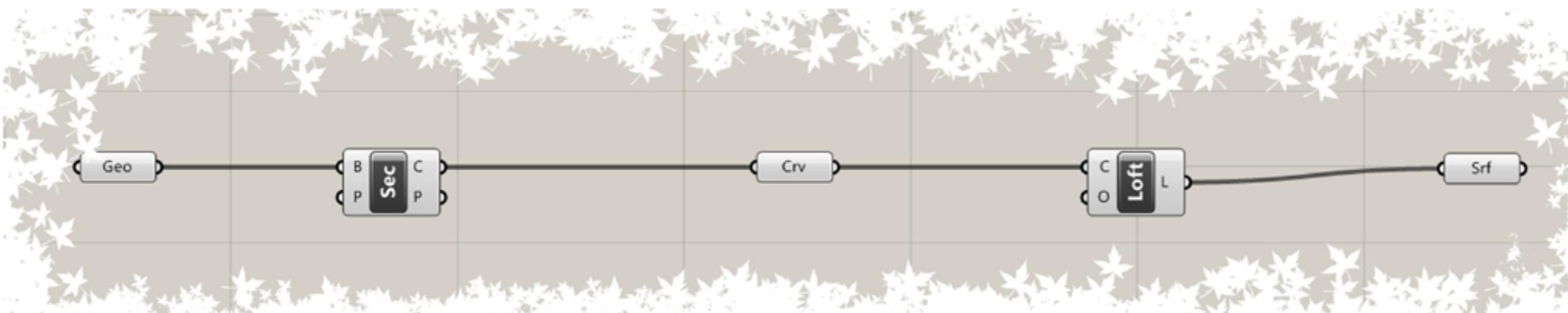
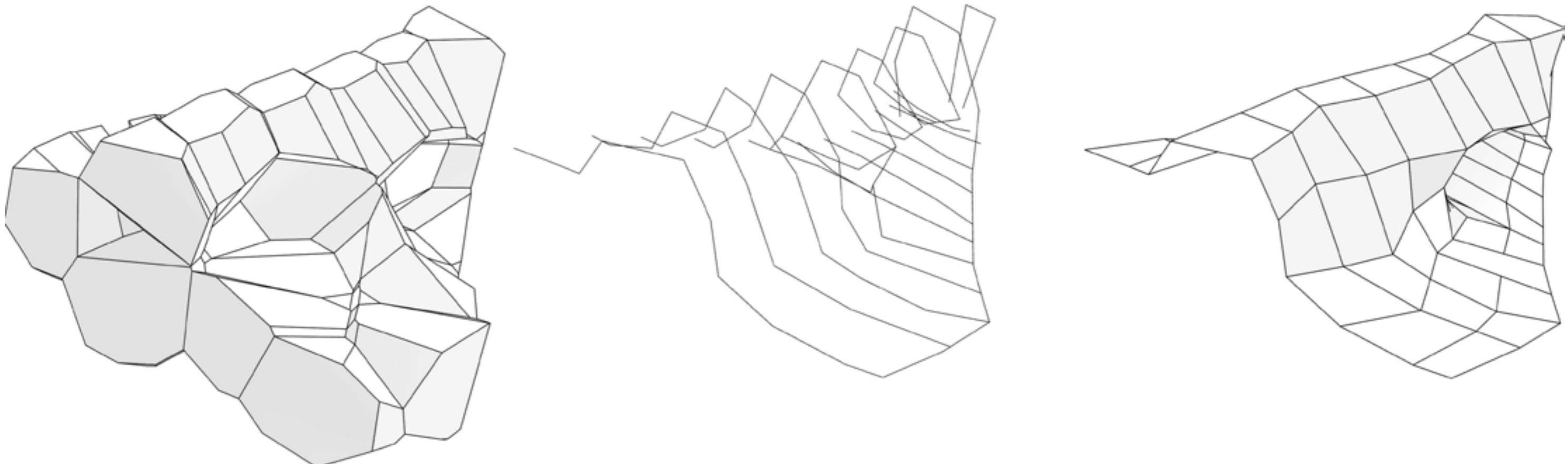


PROCESS // TRANSITION BUILT/UNBUILT

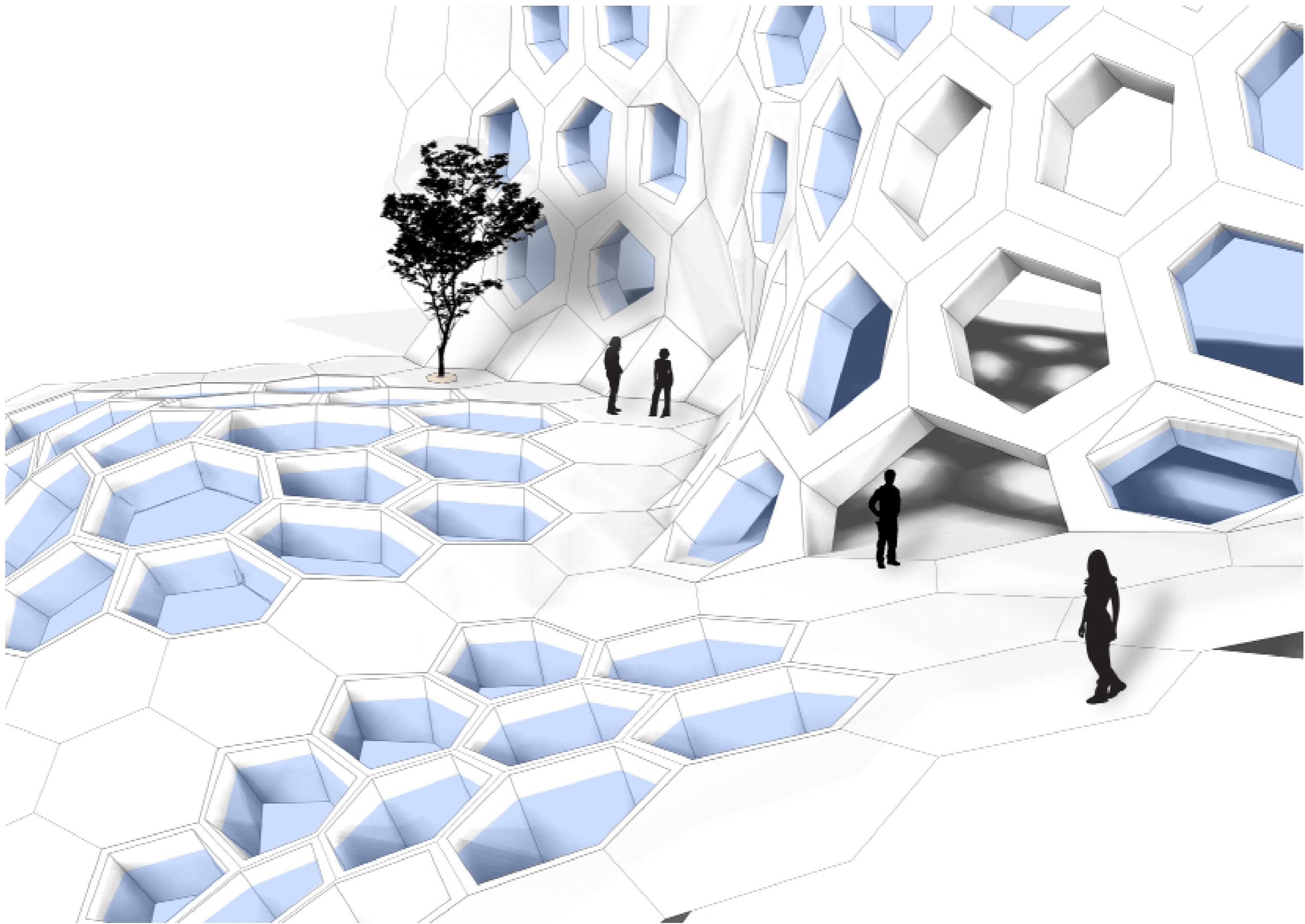


HEXSCAPE (MODULAR LANDSCAPE) - BITE

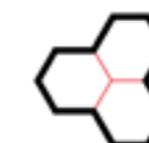
SIMPLIFY GEOMETRY



SIMPLIFY GEOMETRY

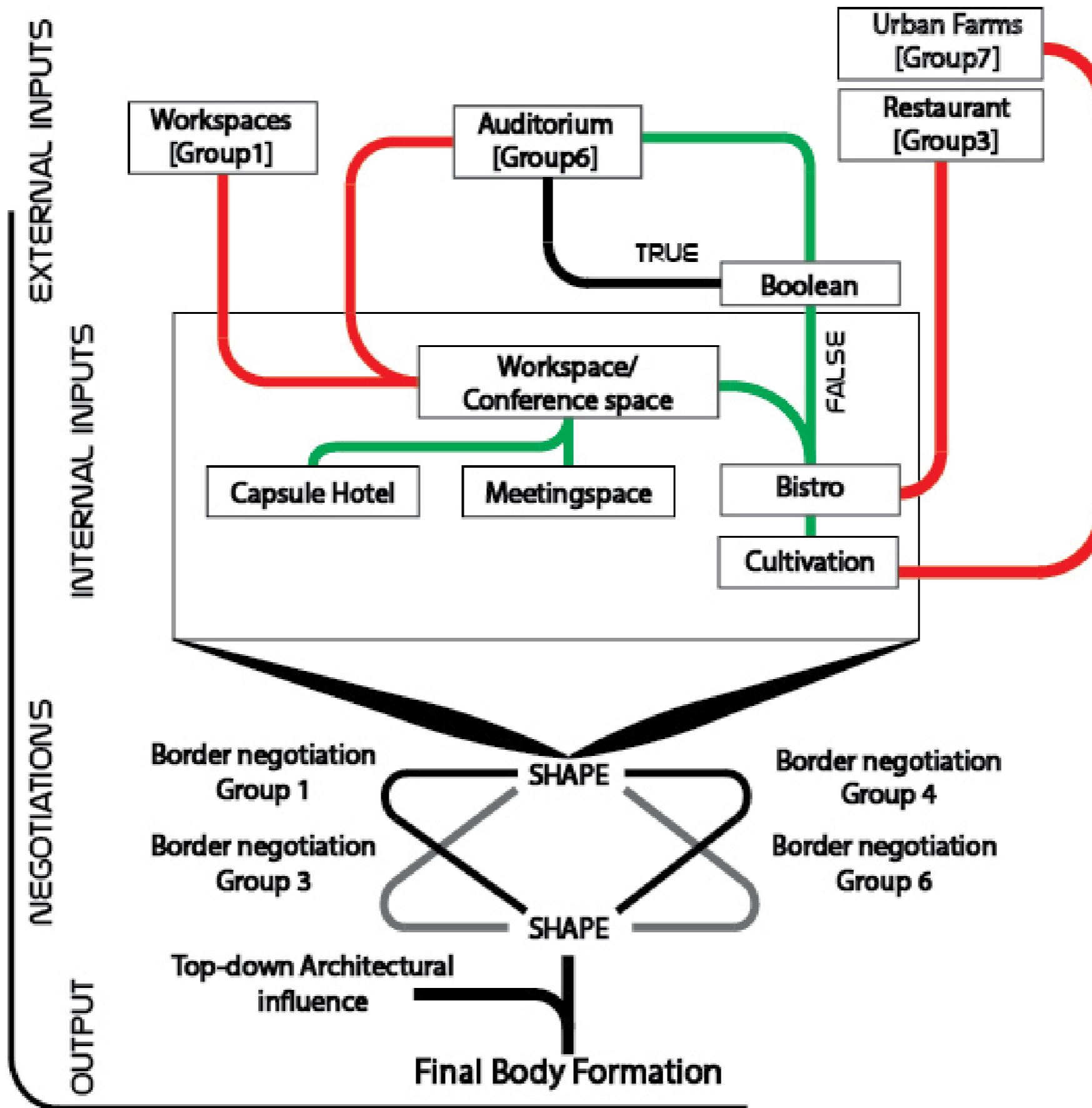


PROCESS // SIMPLIFY GEOMETRY

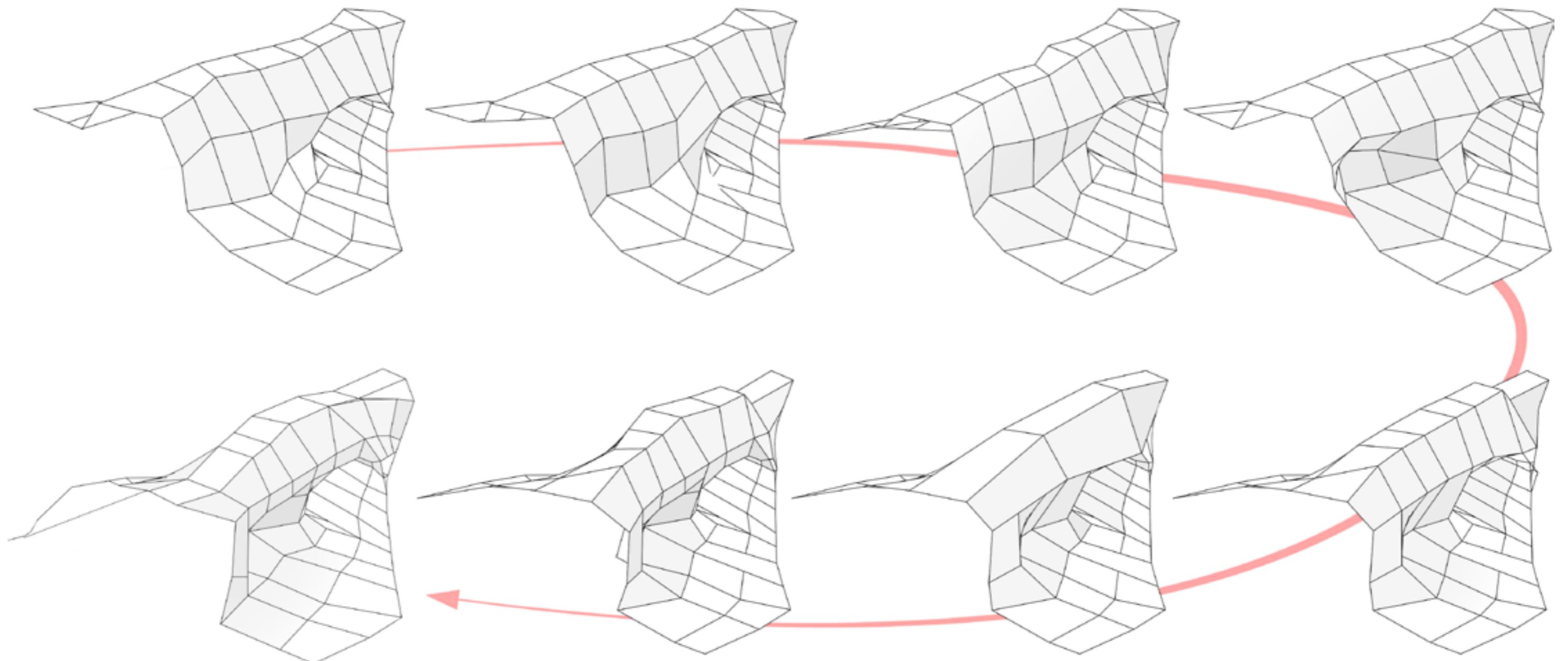


HEXSCAPE (MODULAR LANDSCAPE) - BITE

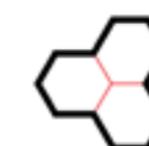
FORMFINDING METHOD



SKIN FINETUNING

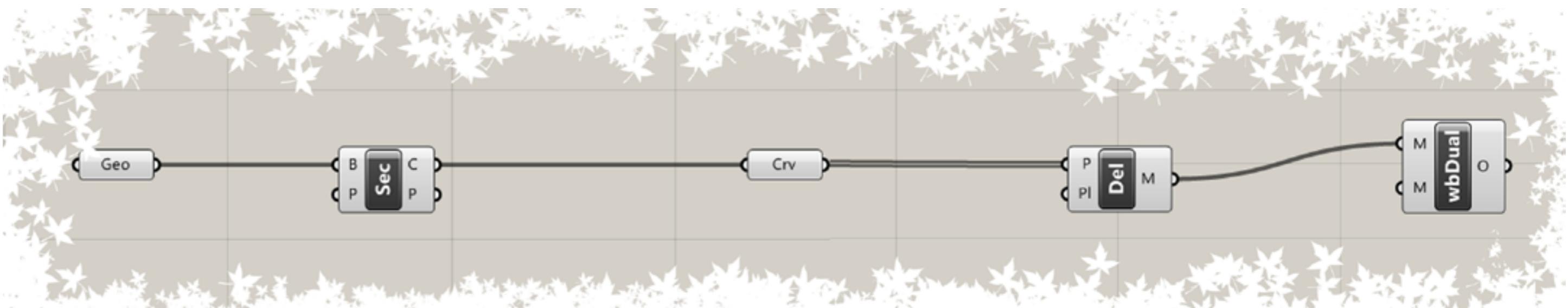
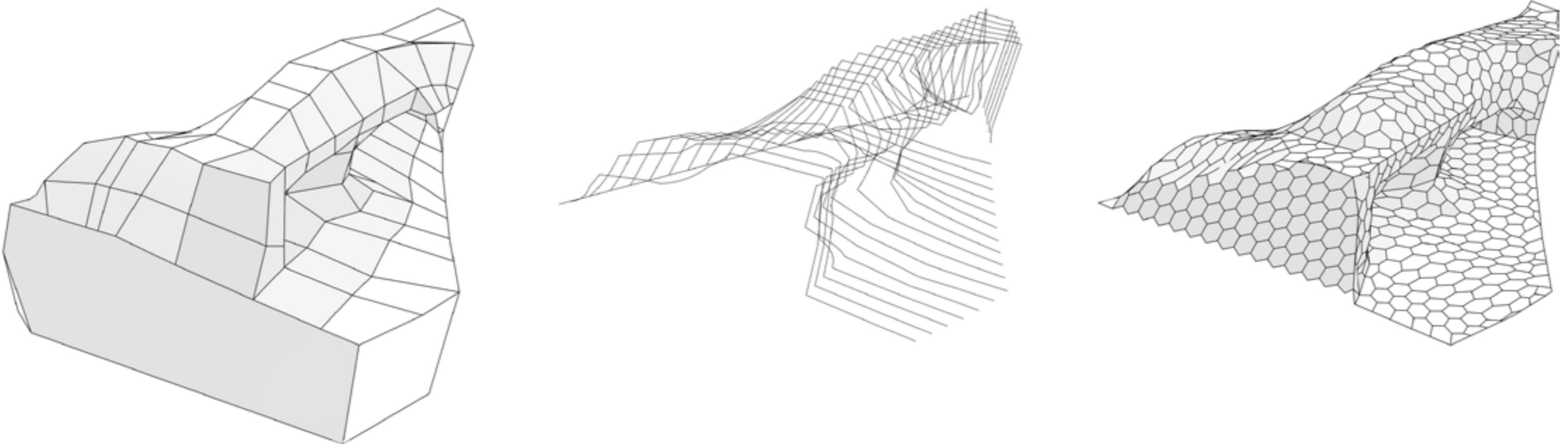


PROCESS // SKIN FINETUNING

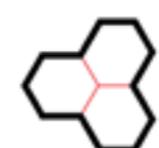


HEXSCAPE (MODULAR LANDSCAPE) - BITE

HEXAGON TESSELATION



PROCESS // HEXAGON TESSELATION



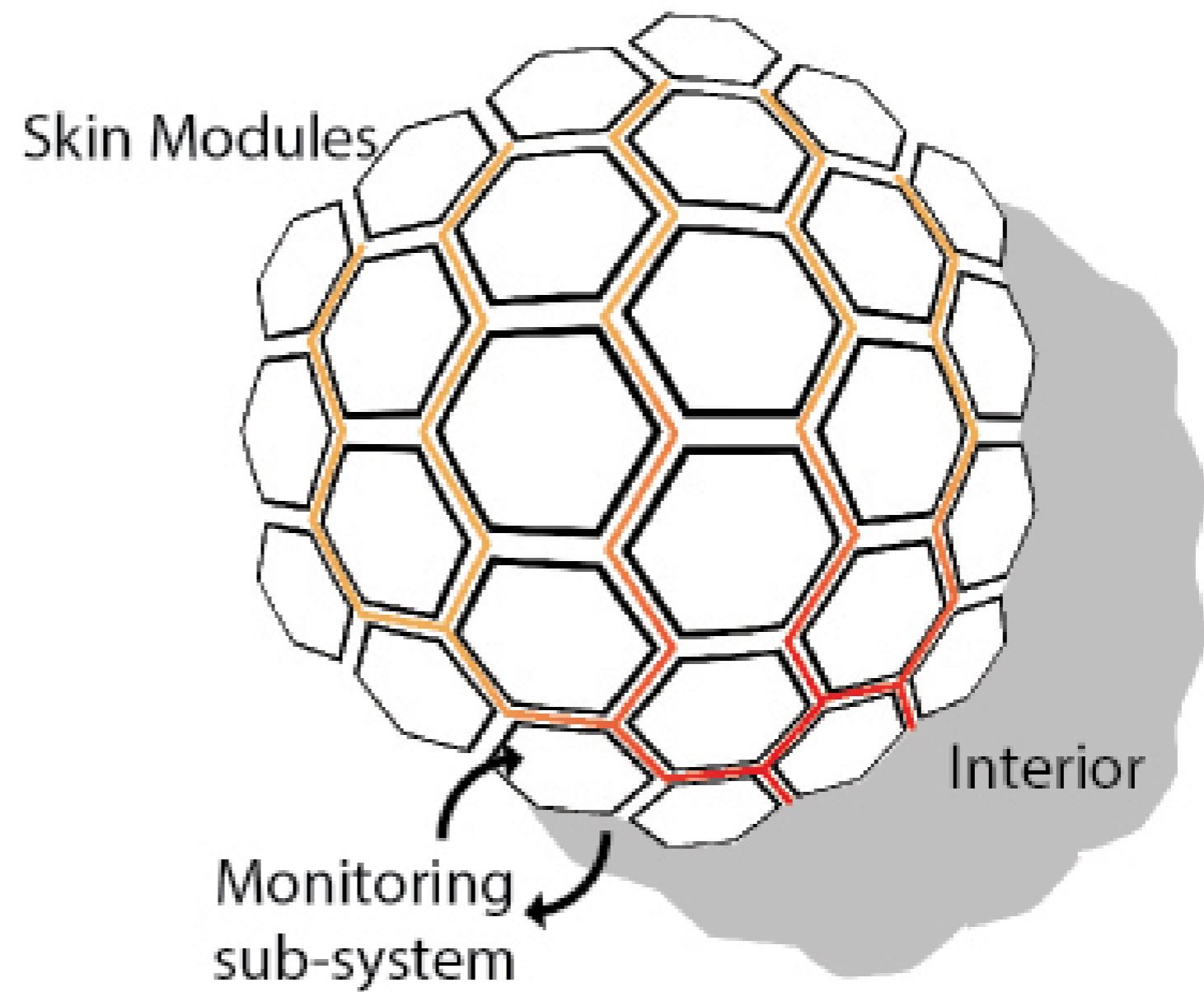
HEXSCAPE (MODULAR LANDSCAPE) - BITE

CLIMATE/DATA

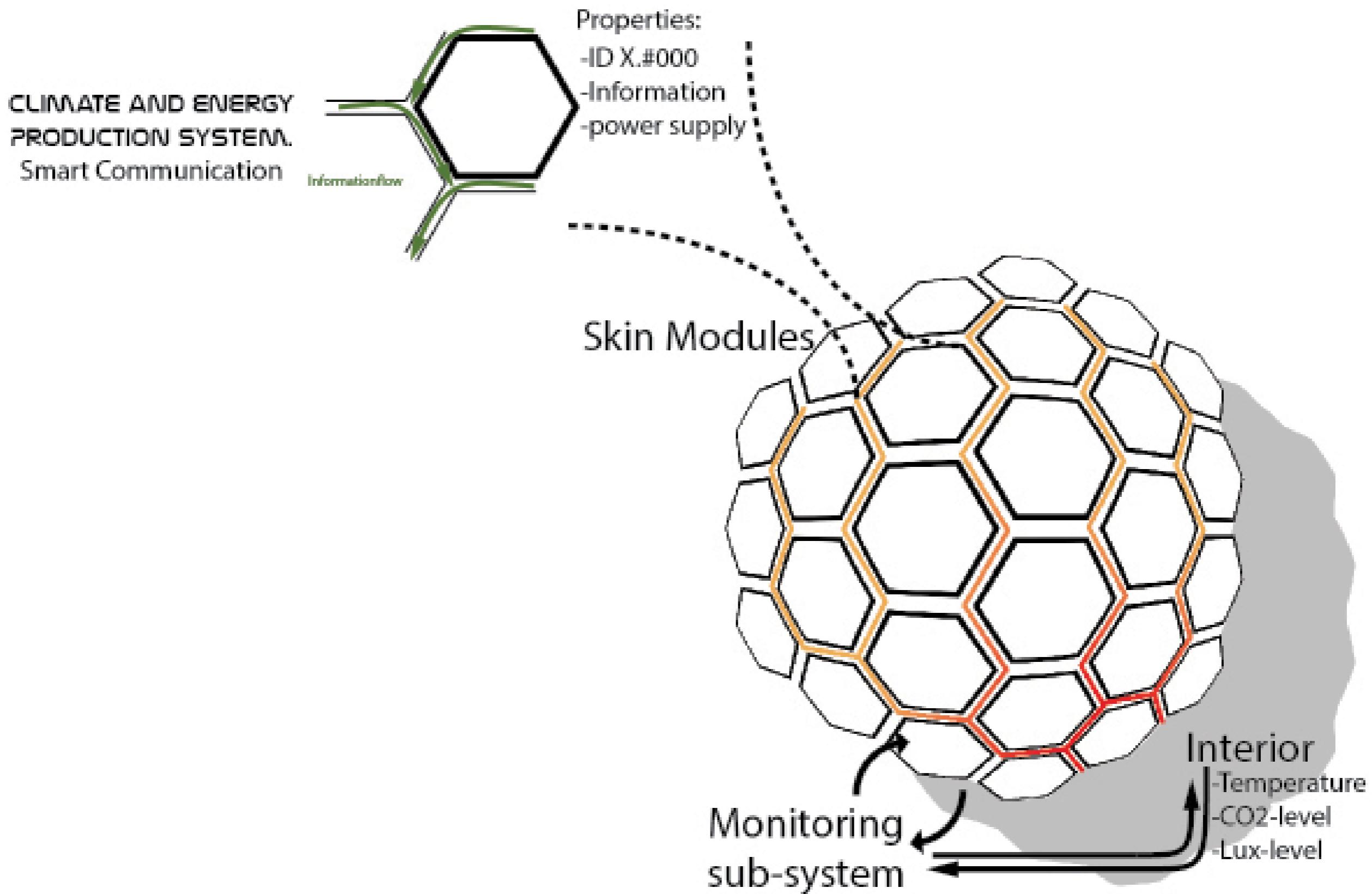


CLIMATE SYSTEM

CLIMATE AND ENERGY
PRODUCTION SYSTEM.
Smart Communication

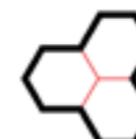
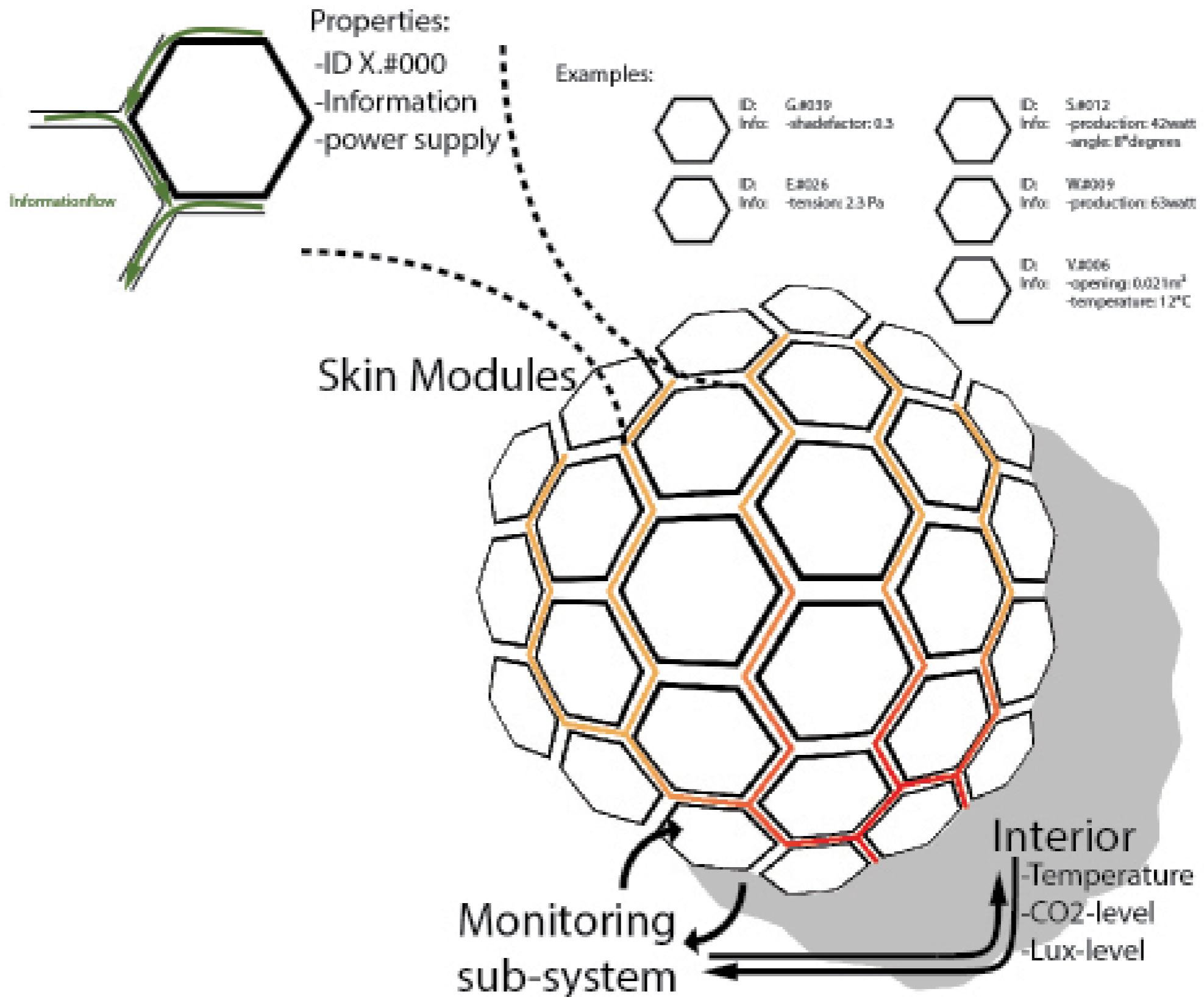


CLIMATE SYSTEM

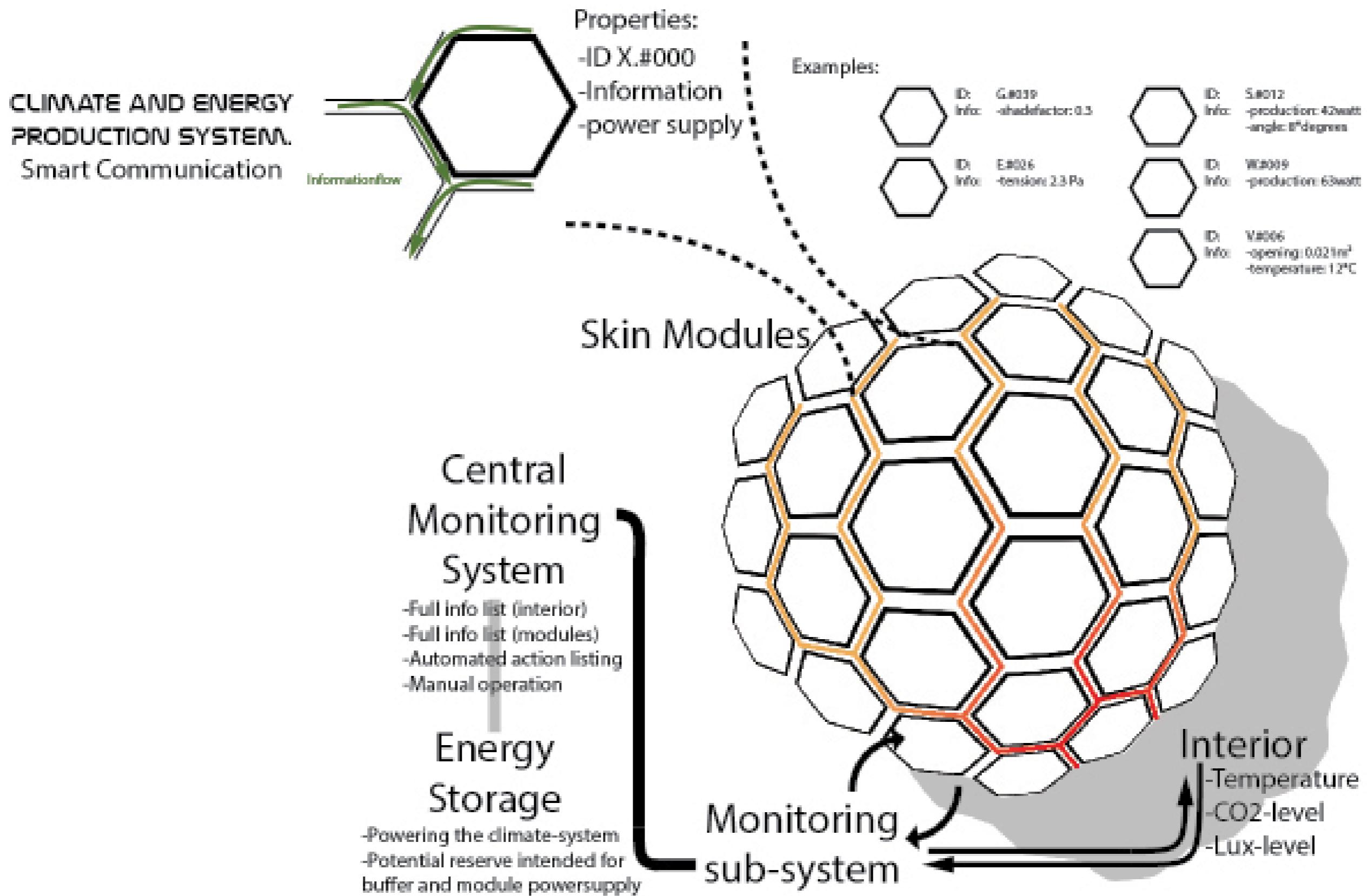


CLIMATE SYSTEM

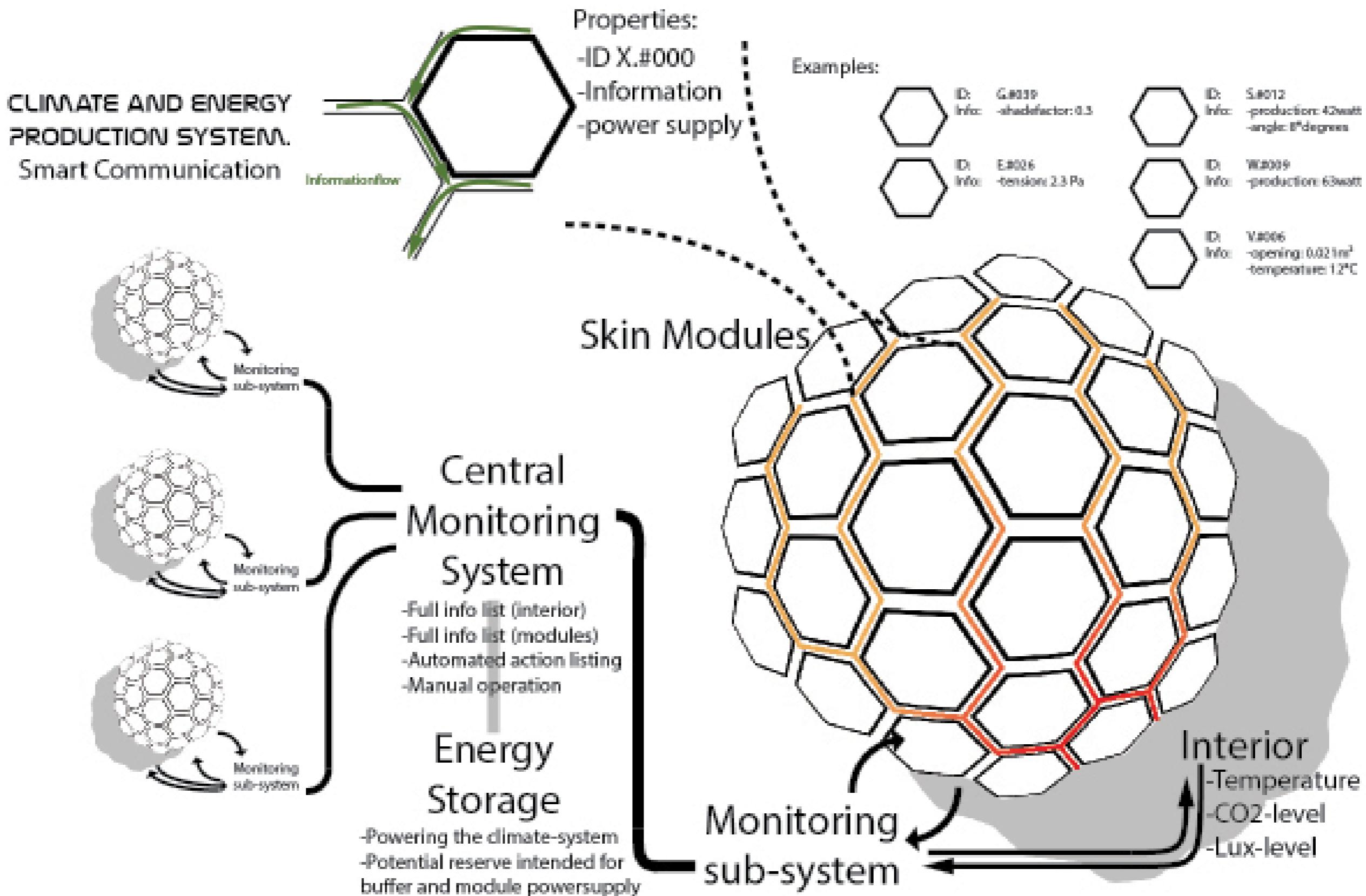
CLIMATE AND ENERGY
PRODUCTION SYSTEM
Smart Communication



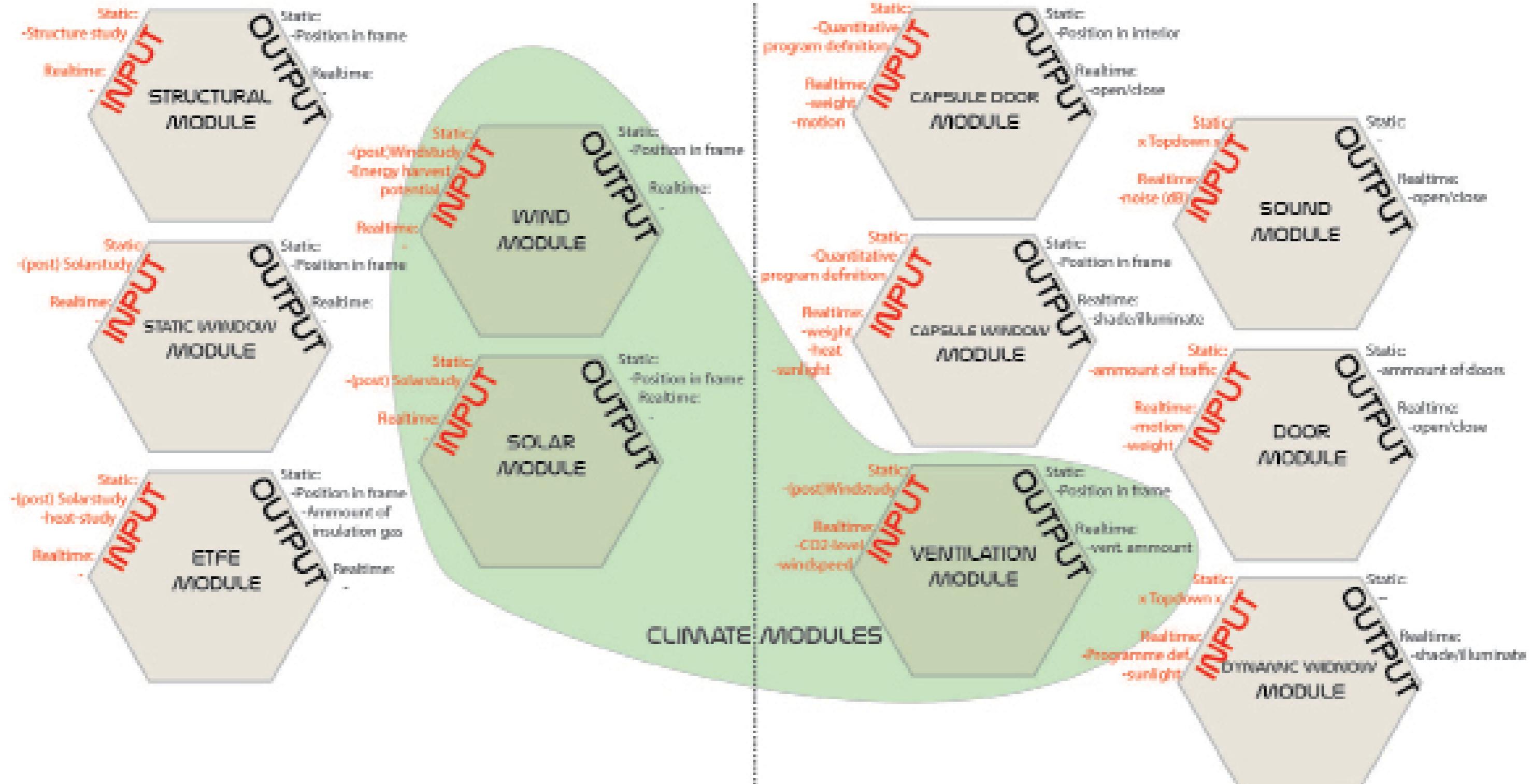
CLIMATE SYSTEM



CLIMATE SYSTEM



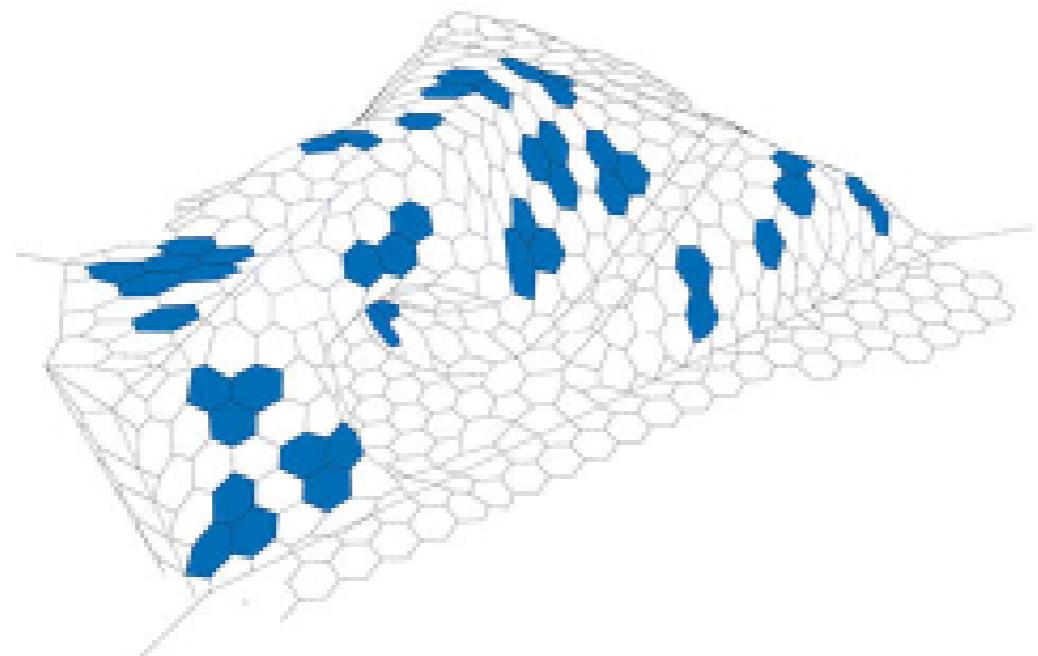
DATA EXCHANGE MODULES



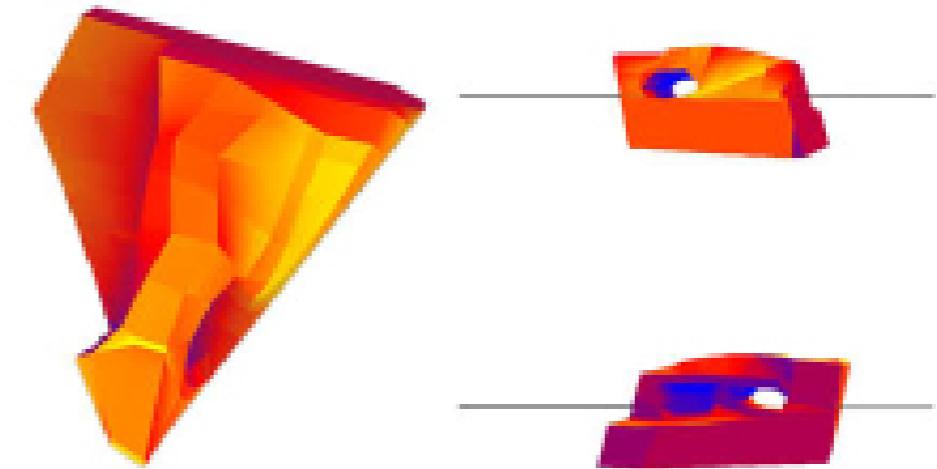
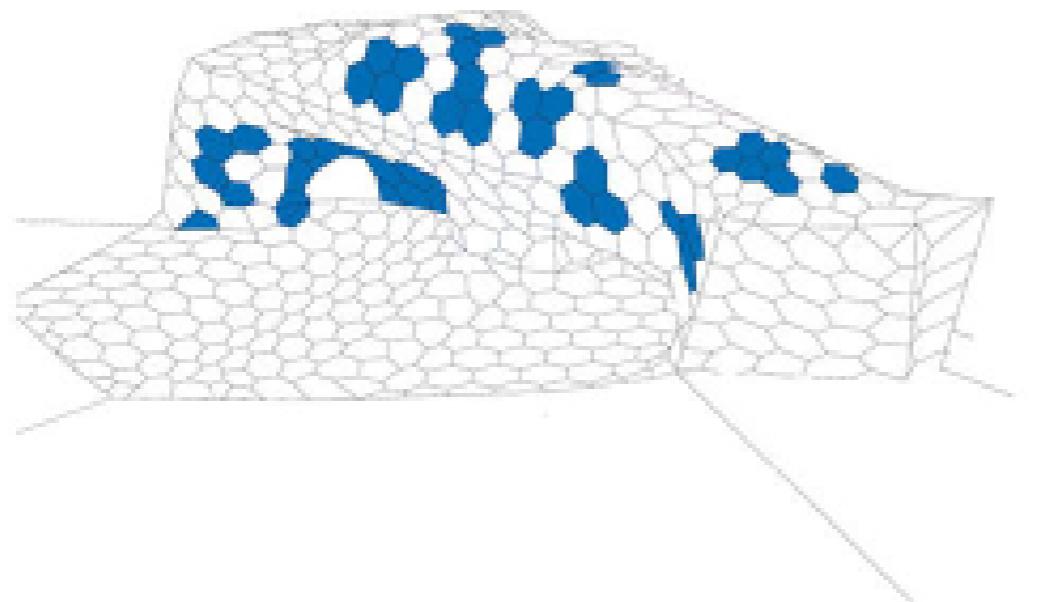
STATIC MODULES

DYNAMIC MODULES

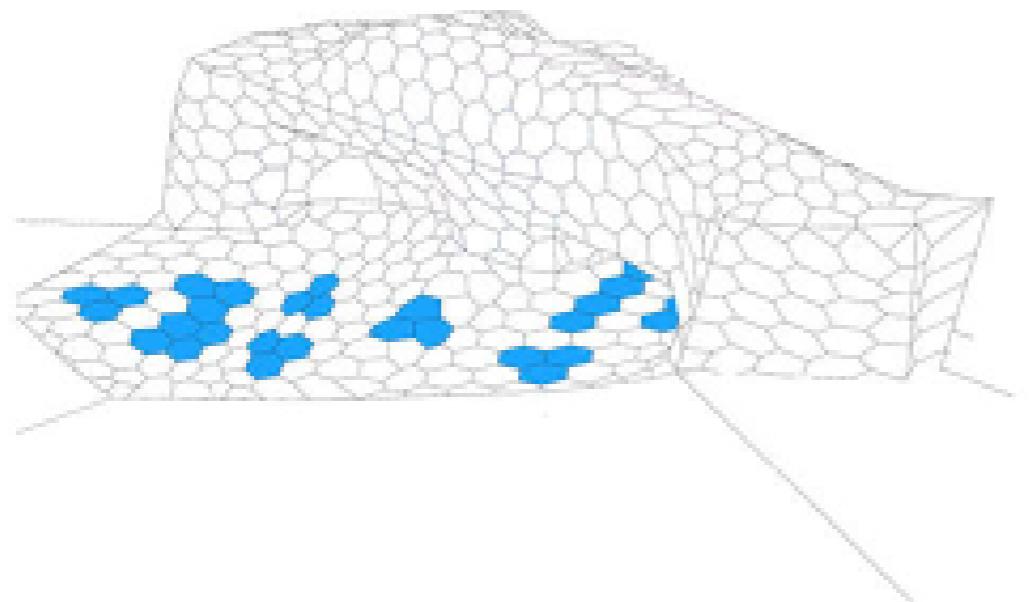
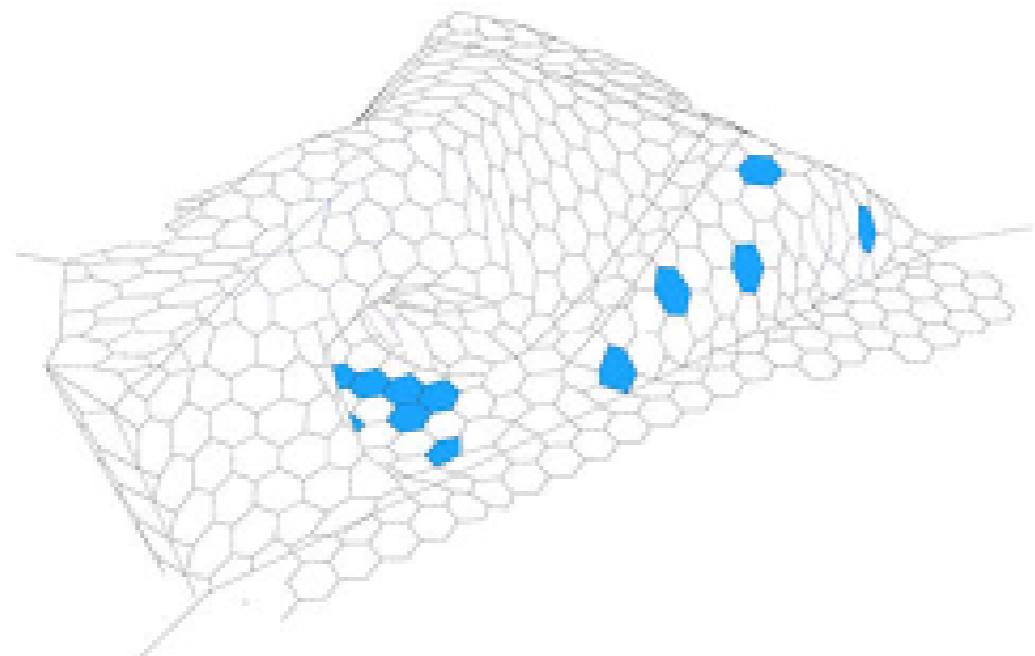
MODEL DISTRIBUTION



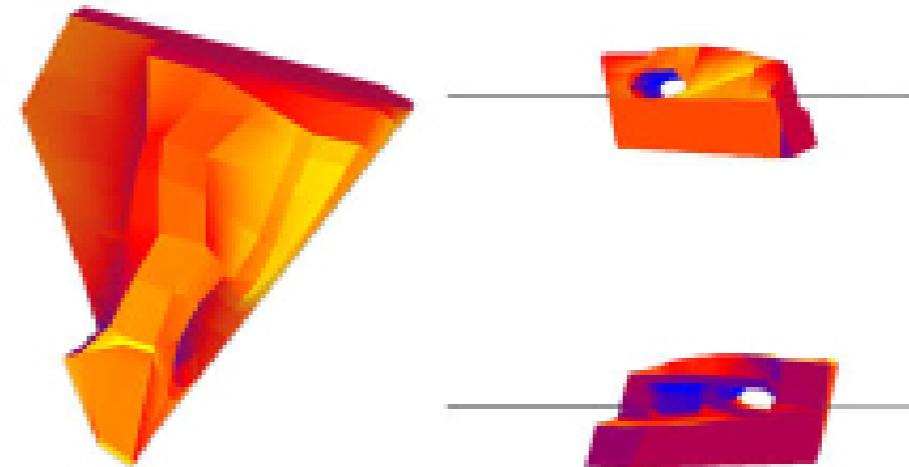
WINDOW
MODULE



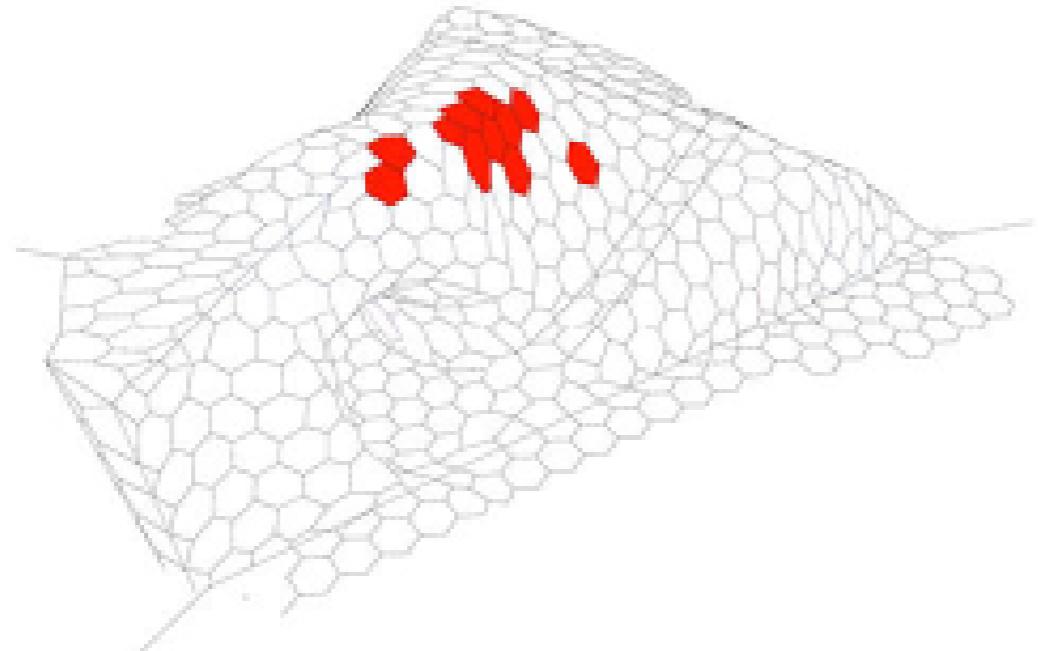
MODEL DISTRIBUTION



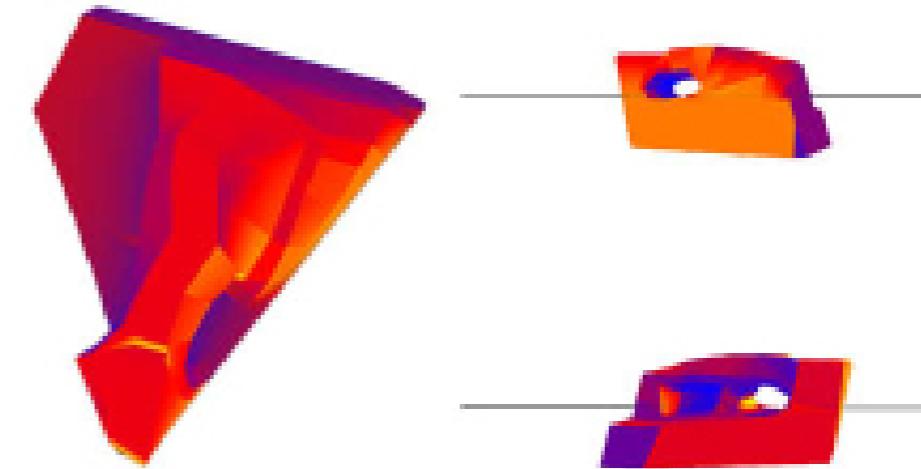
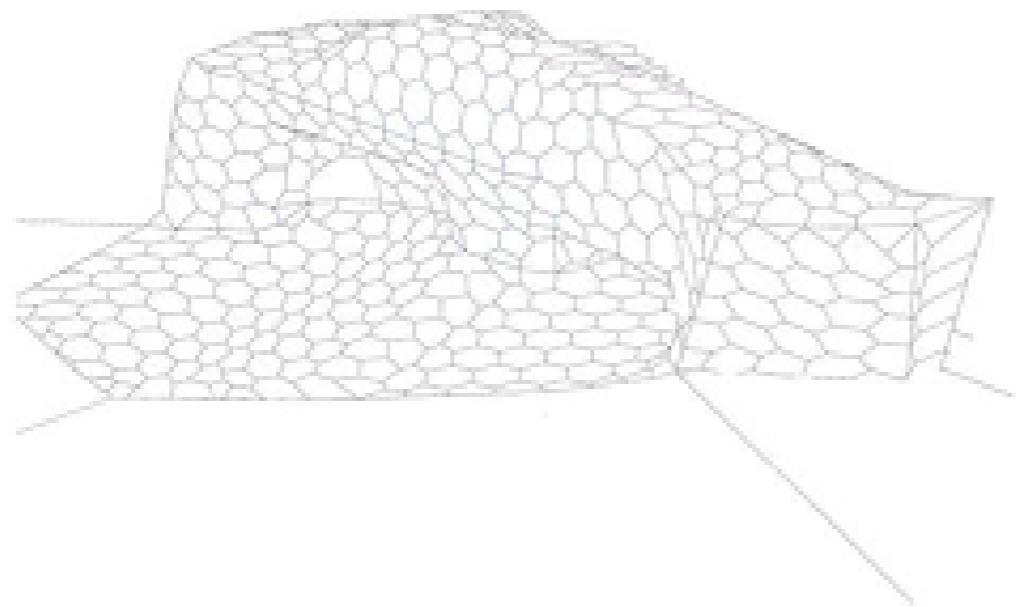
LIGHT SHAFT
MODULE



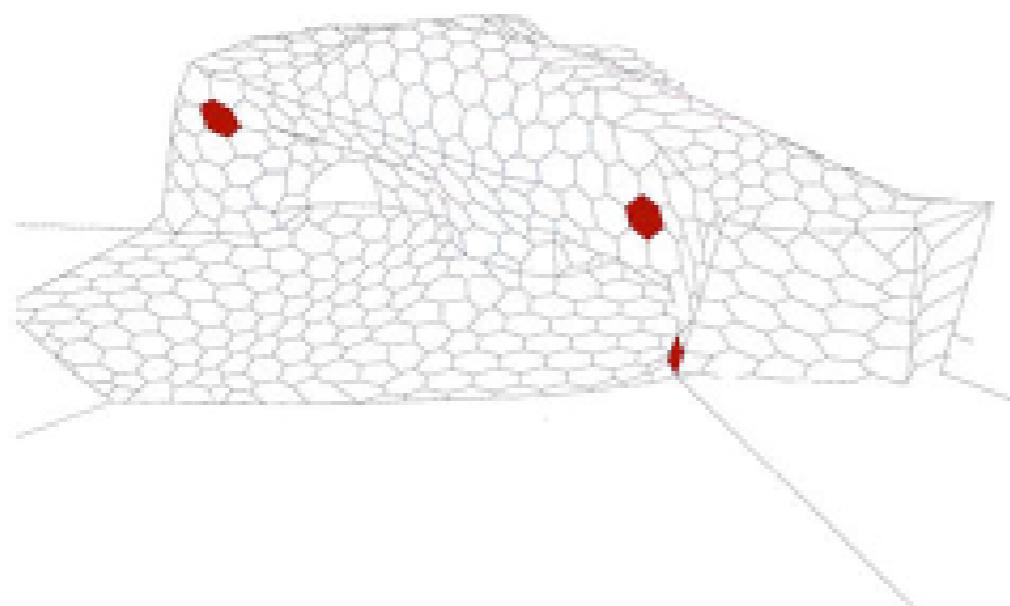
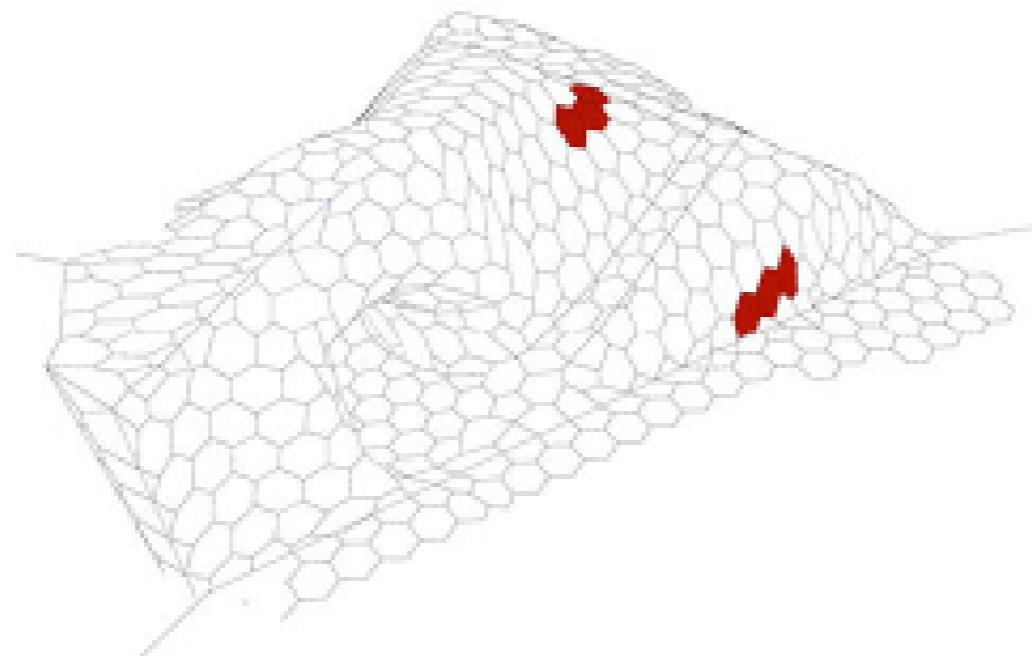
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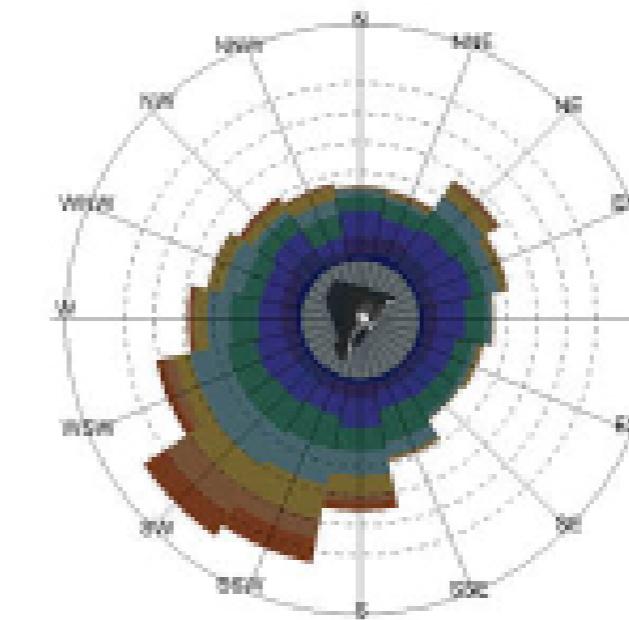
SOLAR
MODULE



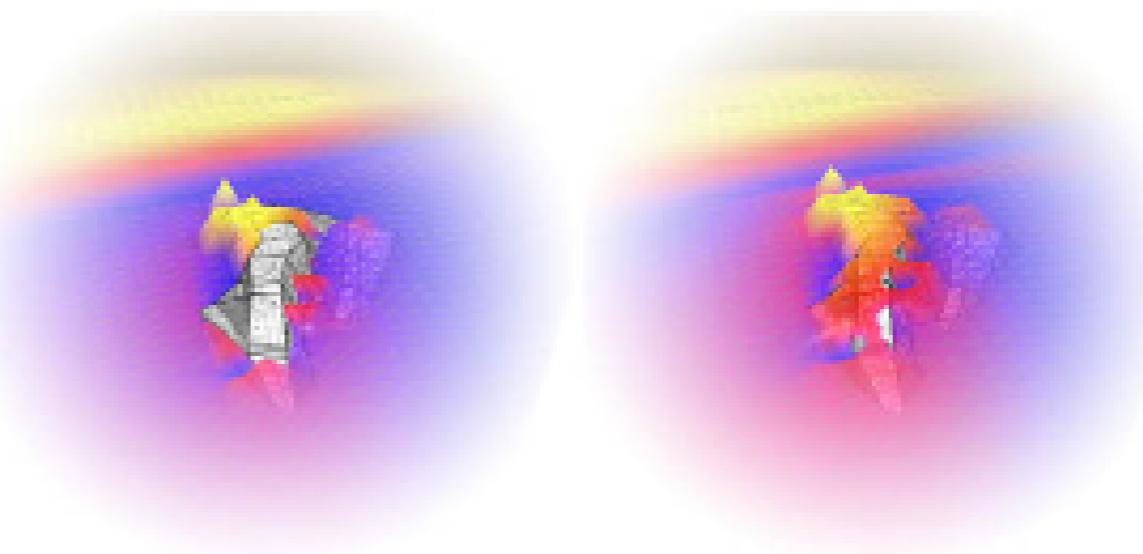
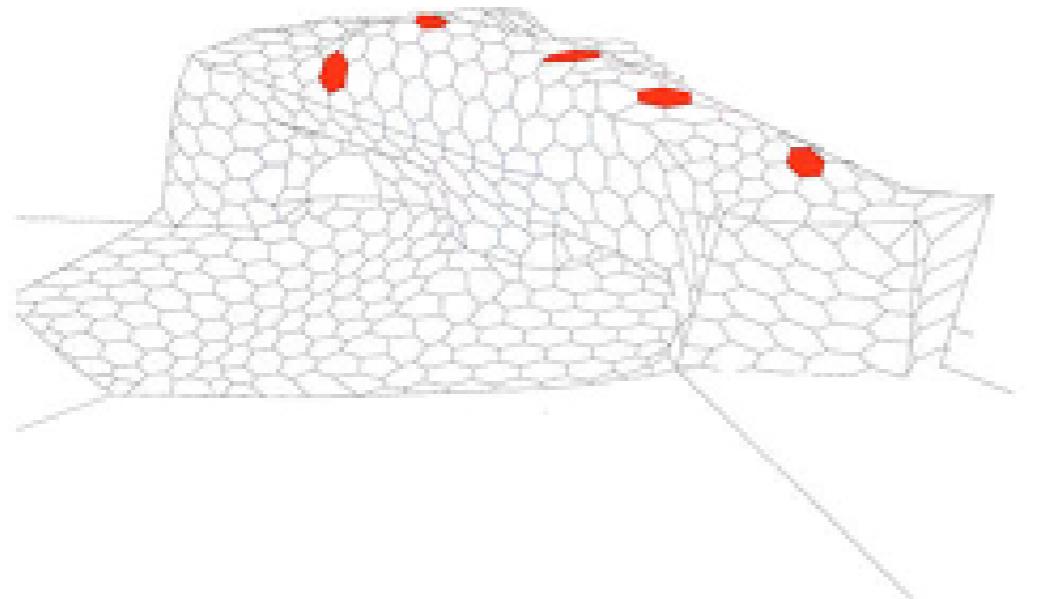
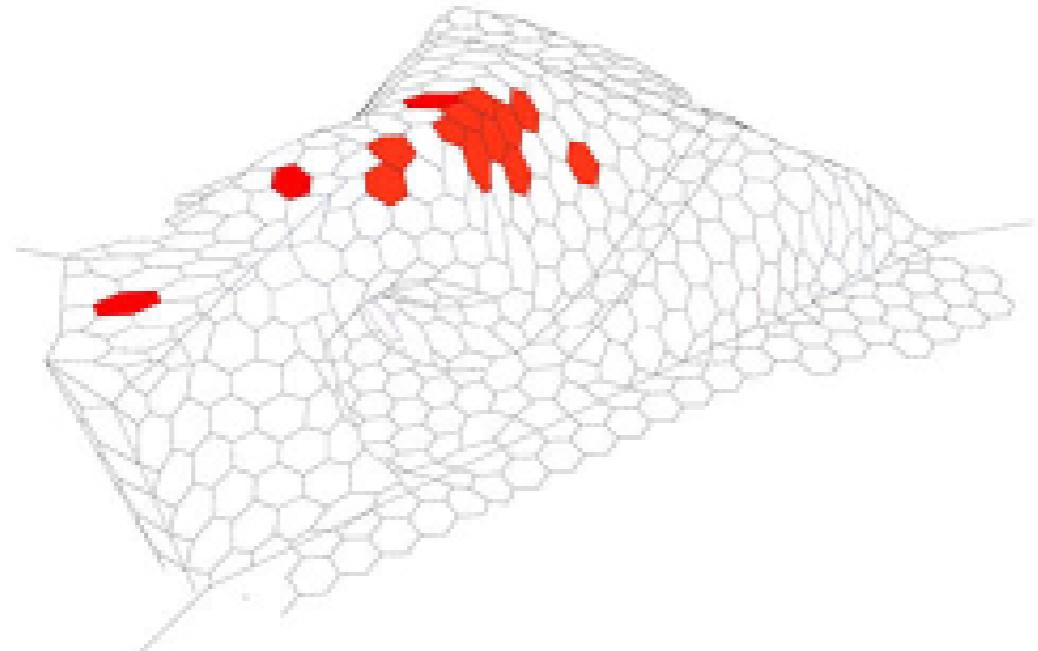
MODEL DISTRIBUTION



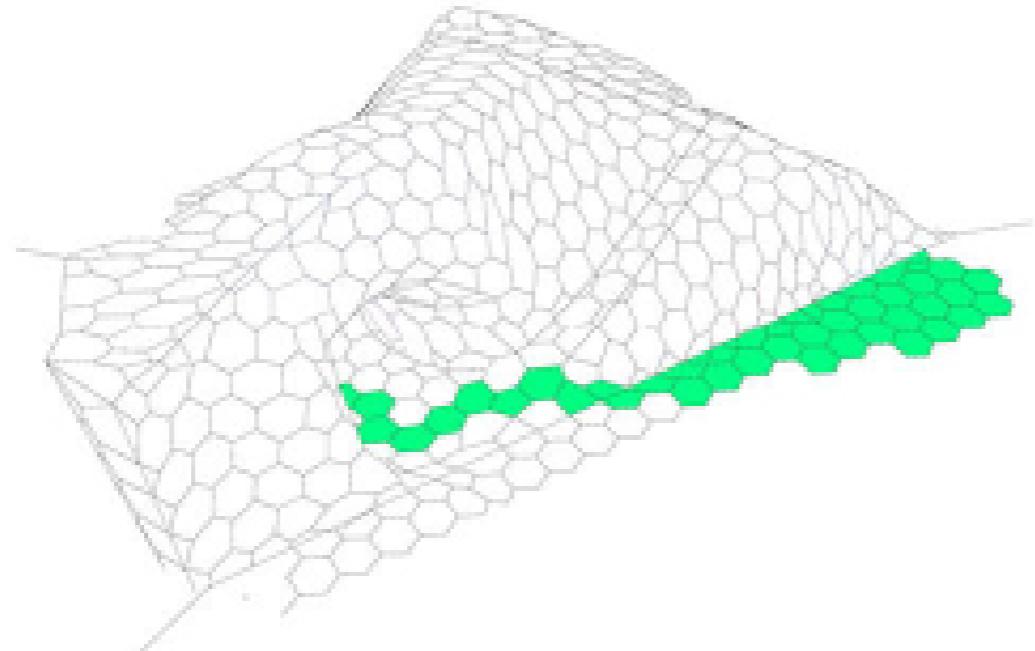
VENTILATION
MODULE



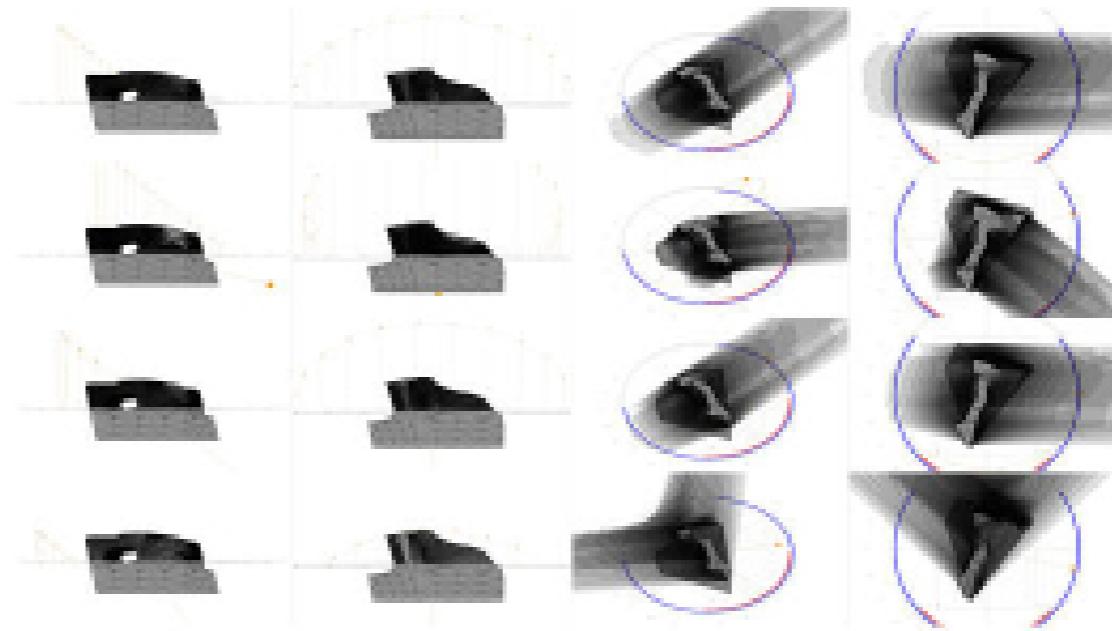
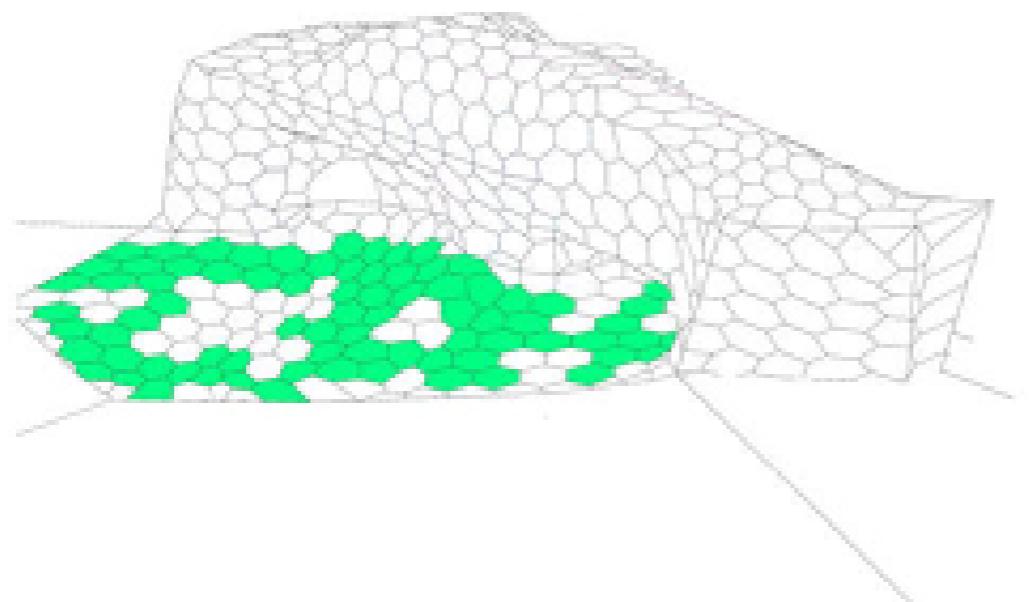
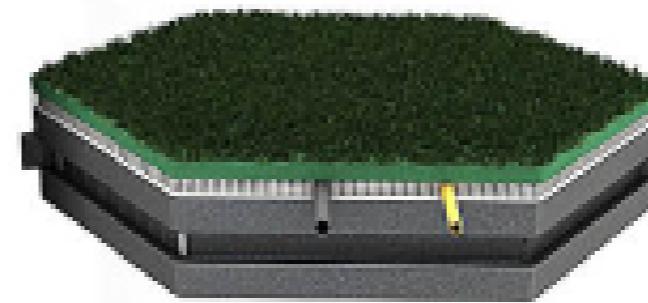
MODEL DISTRIBUTION



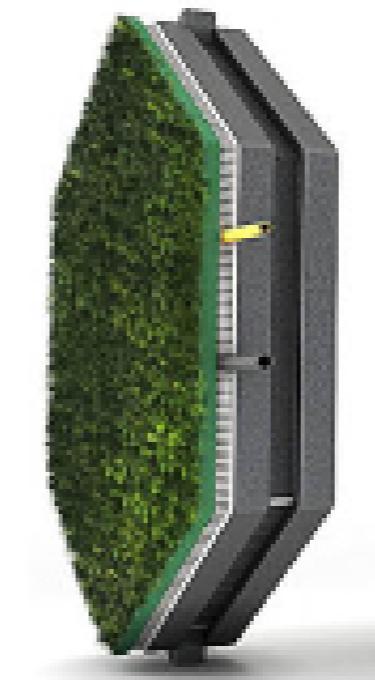
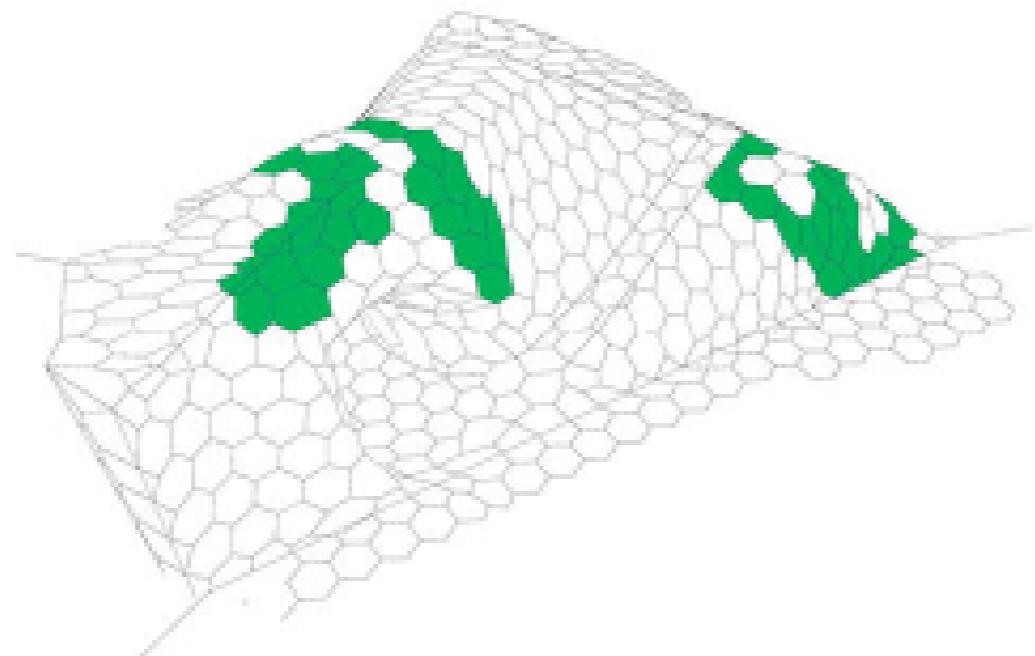
MODEL DISTRIBUTION



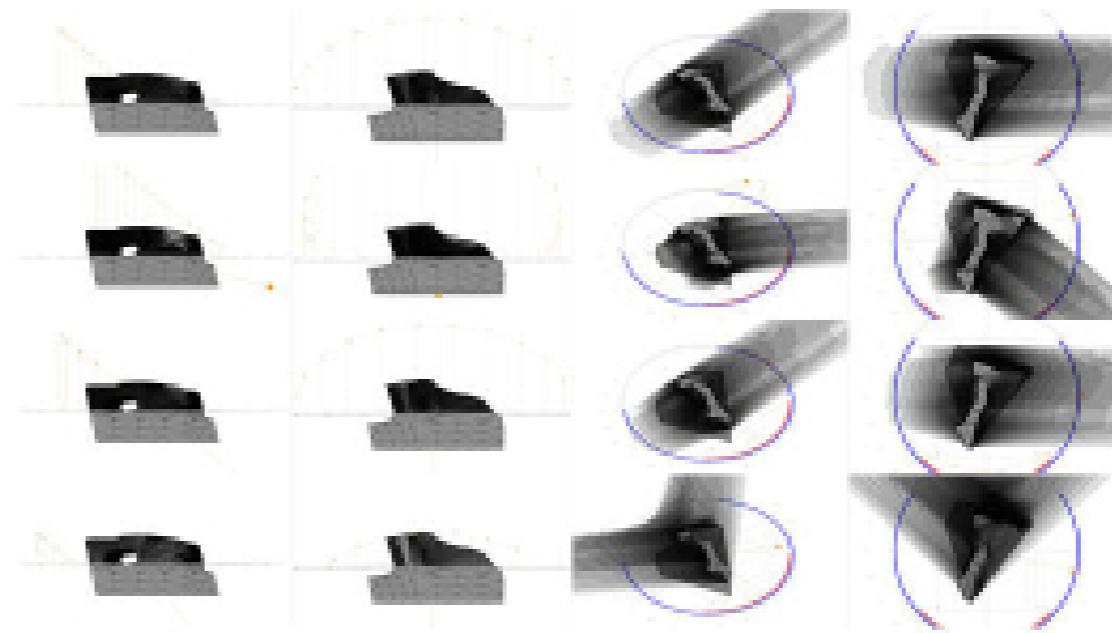
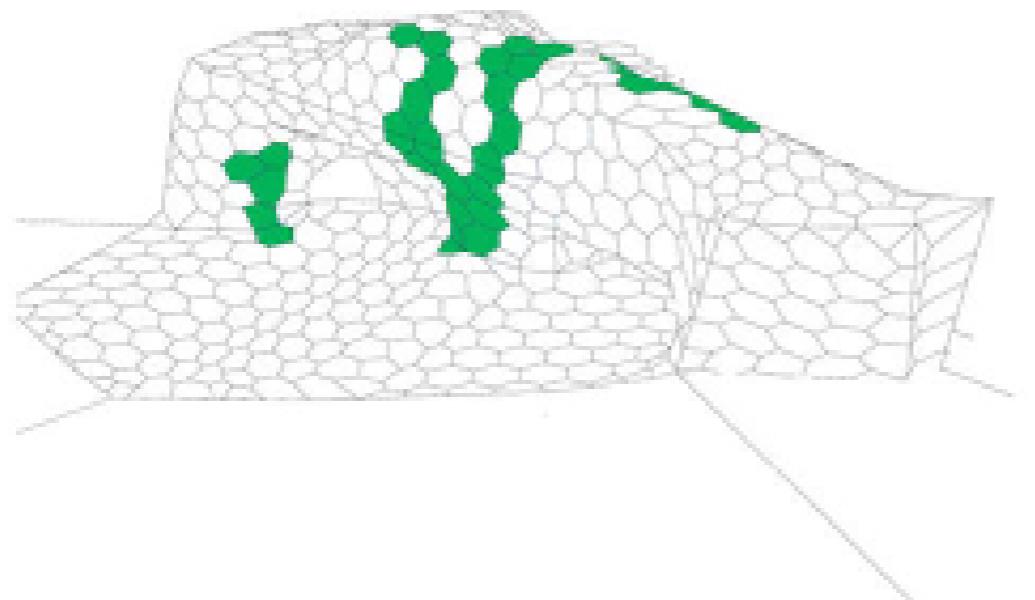
VEGETATION
MODULE



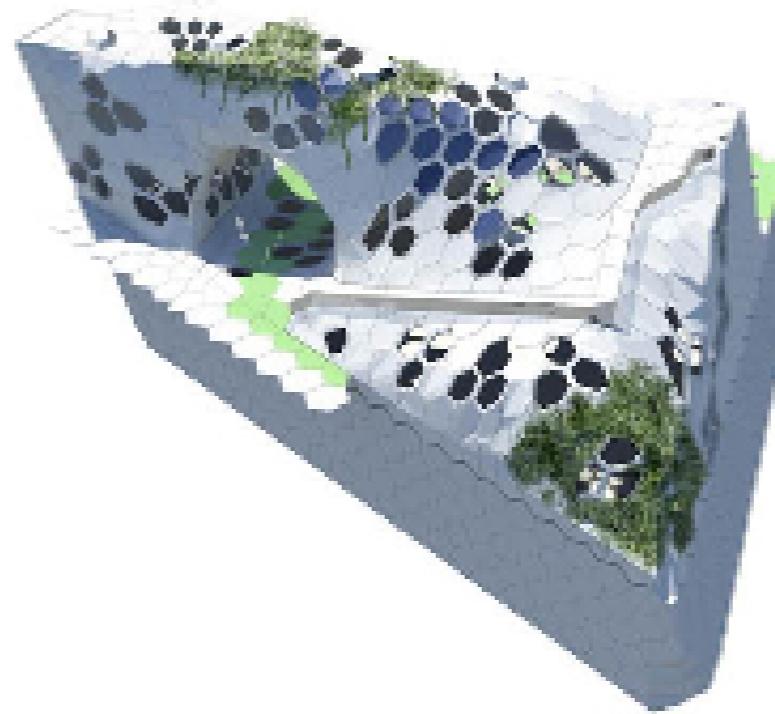
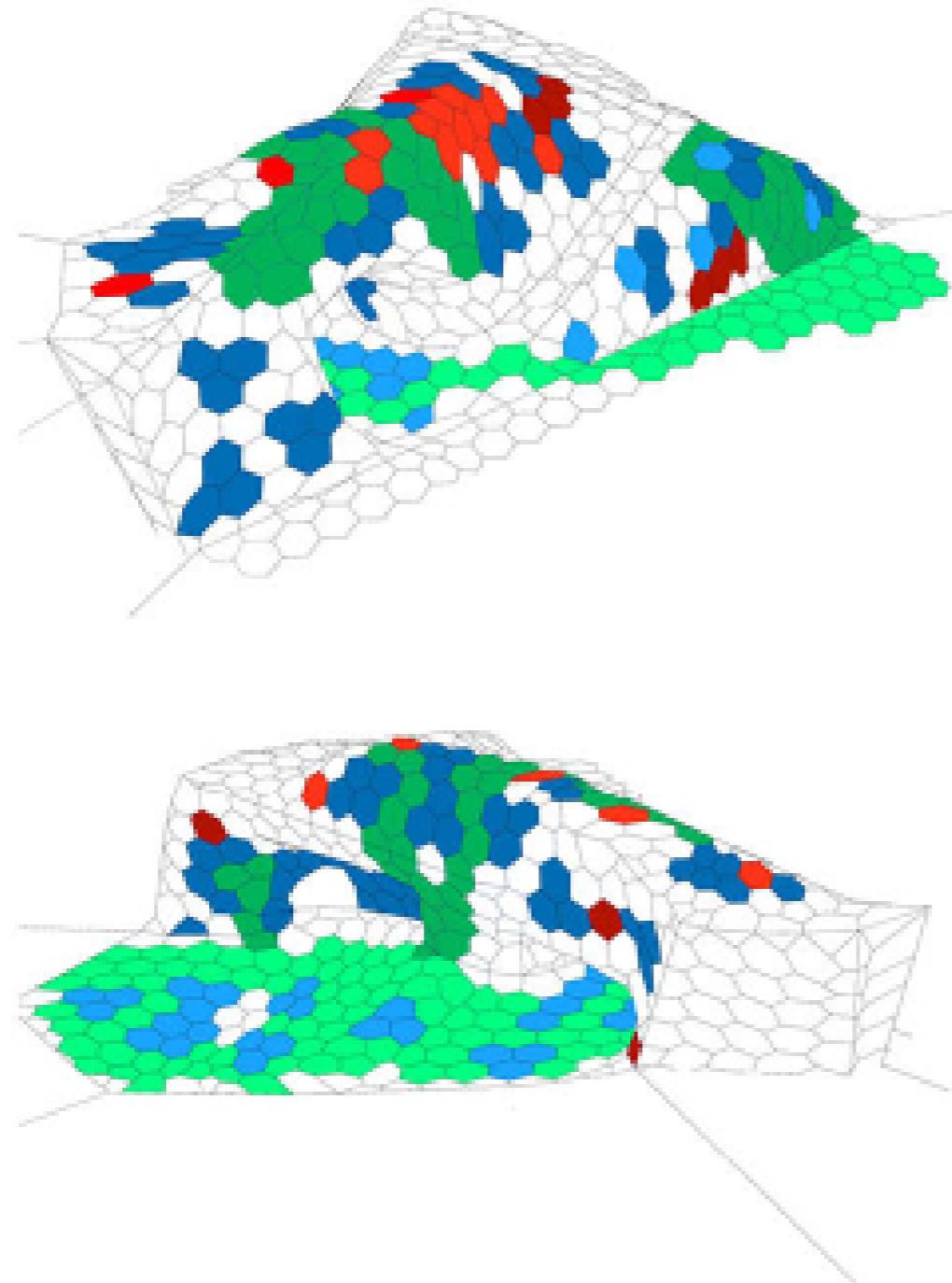
MODEL DISTRIBUTION



SOFTSCAPE
MODULE



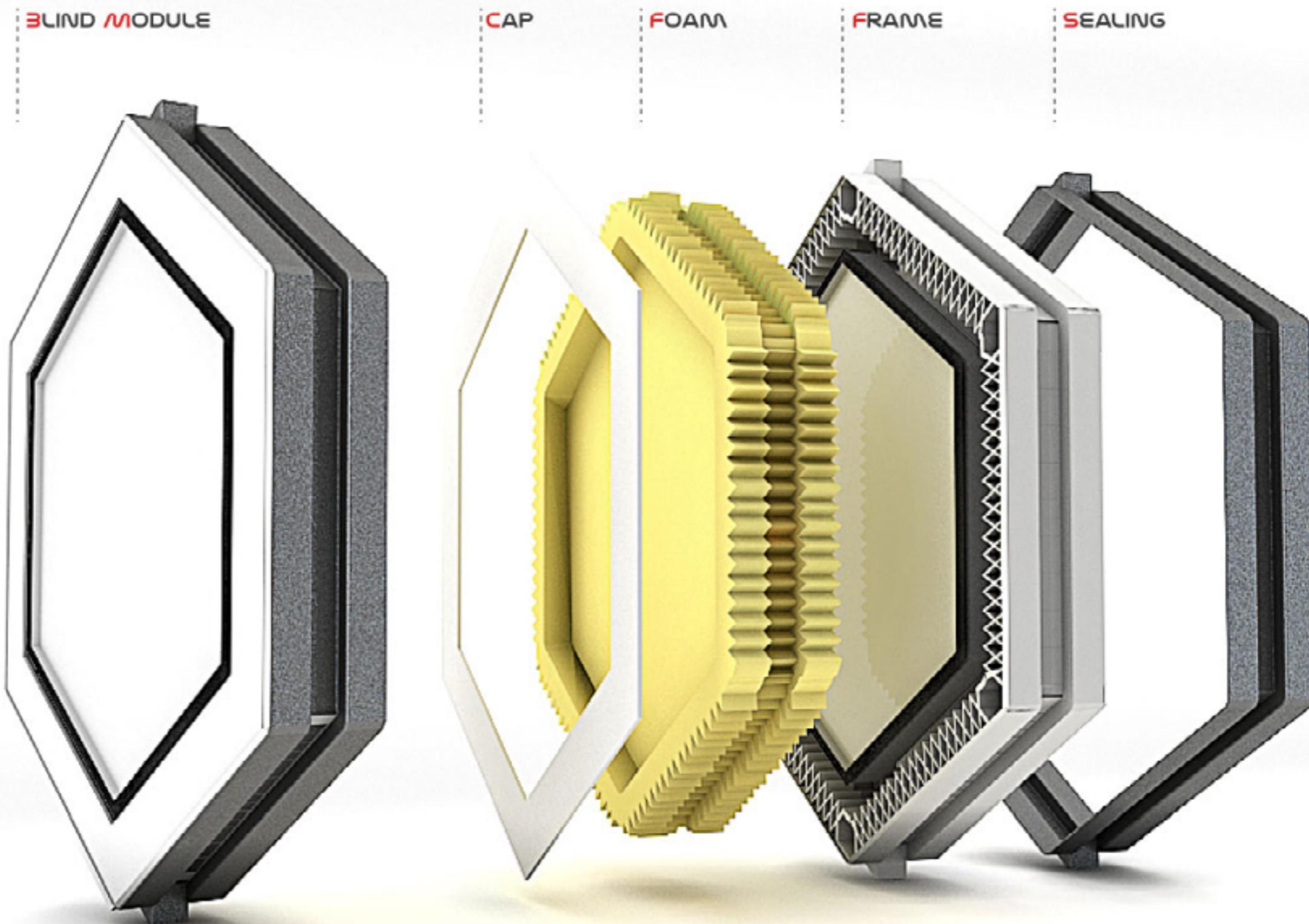
MODEL DISTRIBUTION



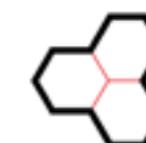
ASSEMBLY



BLIND MODULE



ASSEMBLY // BLIND MODULE

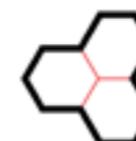


HEXSCAPE (MODULAR LANDSCAPE) - BITE

WINDOW MODULE

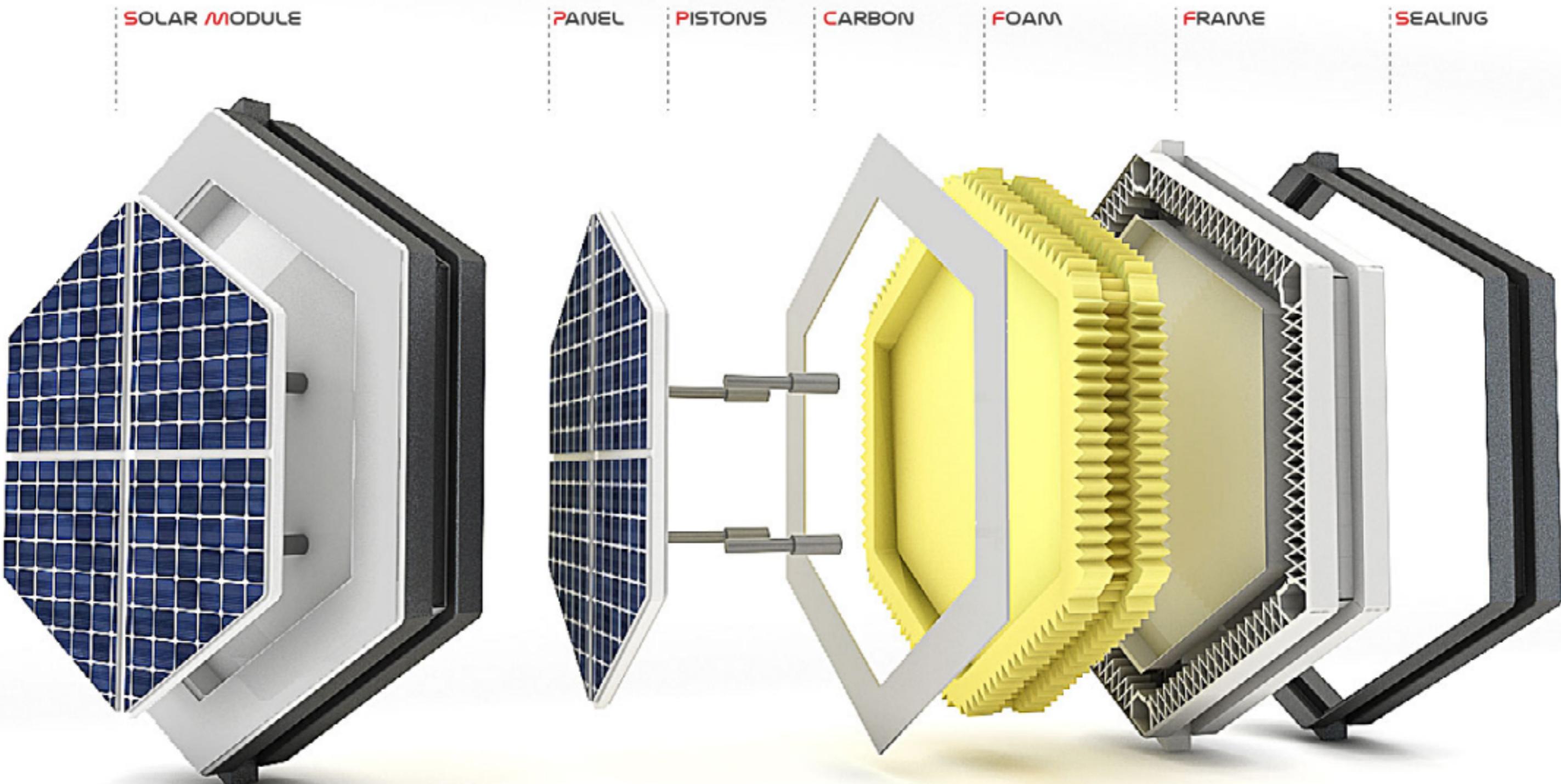


ASSEMBLY // WINDOW MODULE

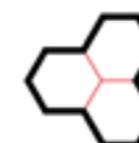


HEXSCAPE (MODULAR LANDSCAPE) - BITE

SOLAR MODULE

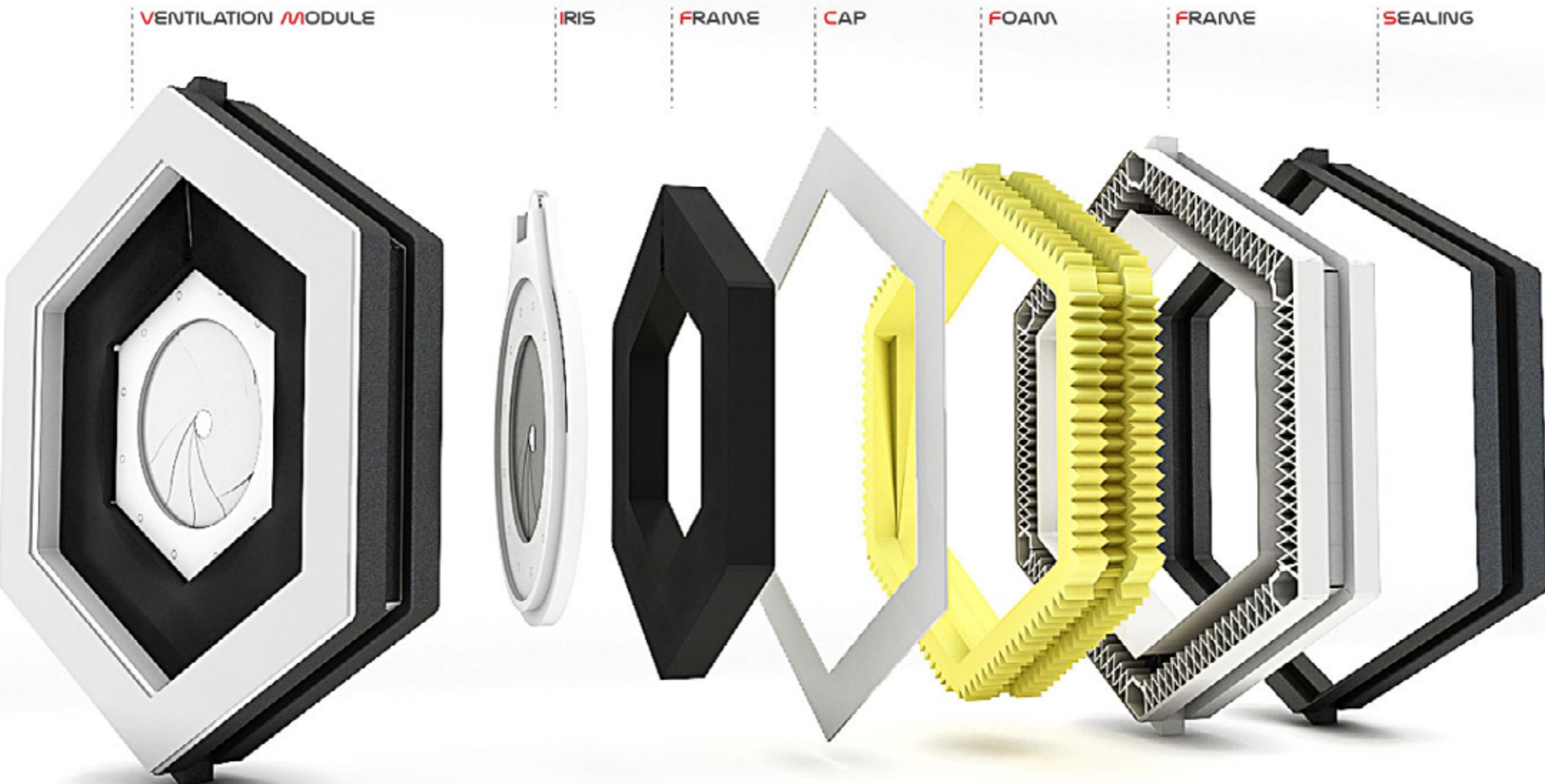


ASSEMBLY // SOLAR MODULE

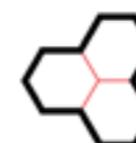


HEXSCAPE (MODULAR LANDSCAPE) - BITE

VENTILATION MODULE

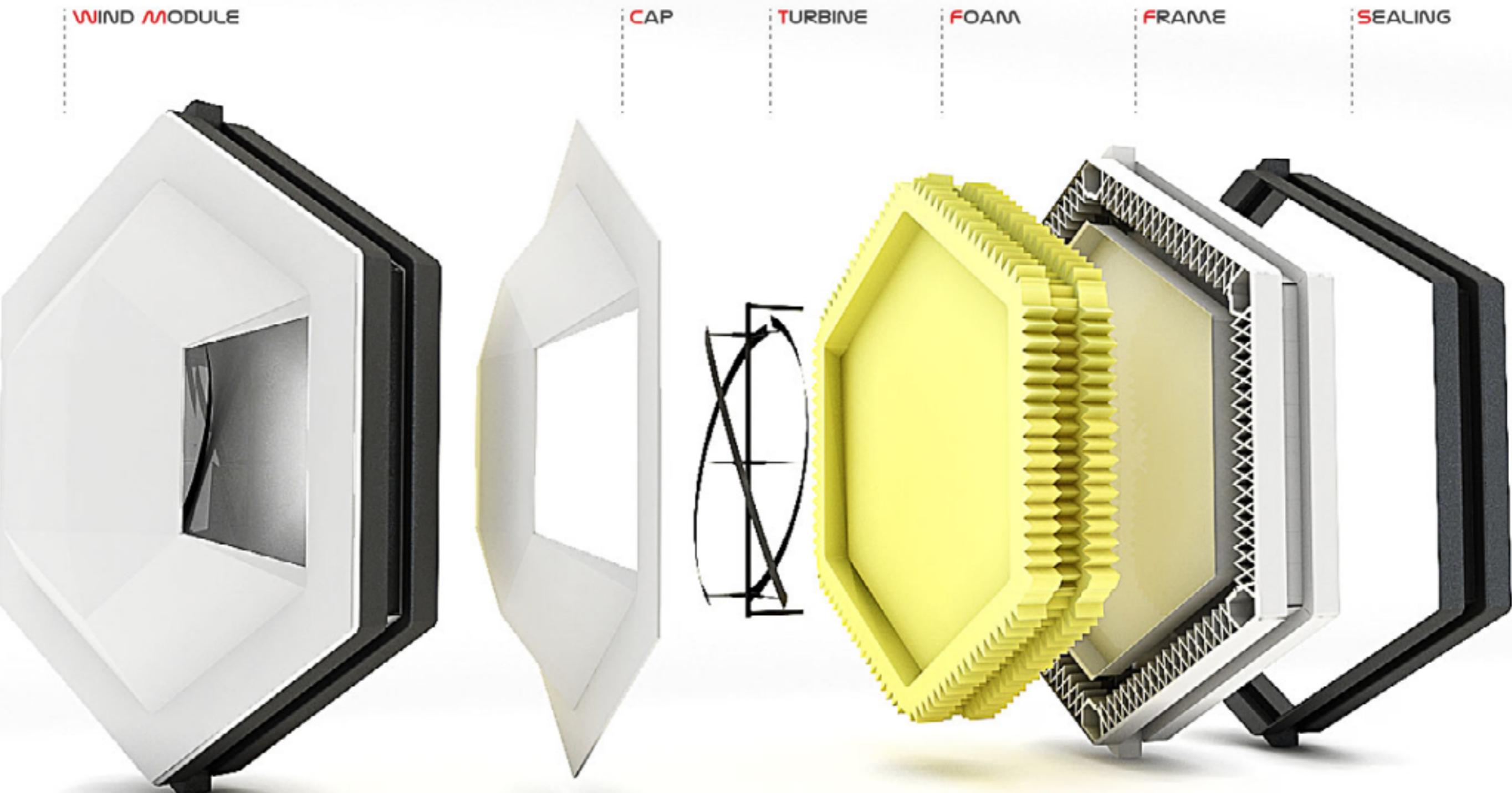


ASSEMBLY // VENTILATION MODULE

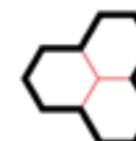


HEXSCAPE (MODULAR LANDSCAPE) - BITE

WIND MODULE

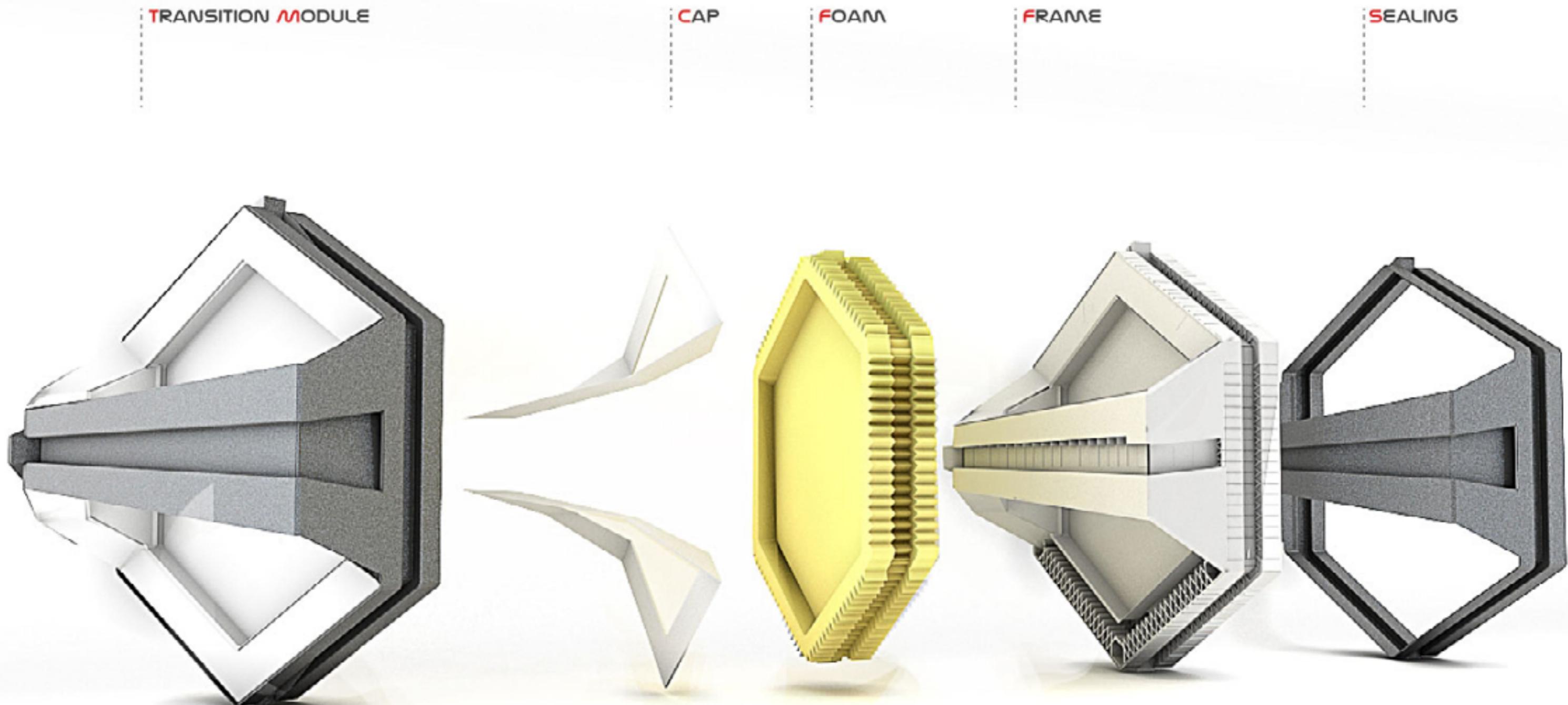


ASSEMBLY // WIND MODULE

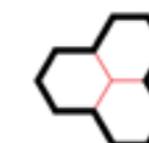


HEXSCAPE (MODULAR LANDSCAPE) - BITE

TRANSITION MODULE

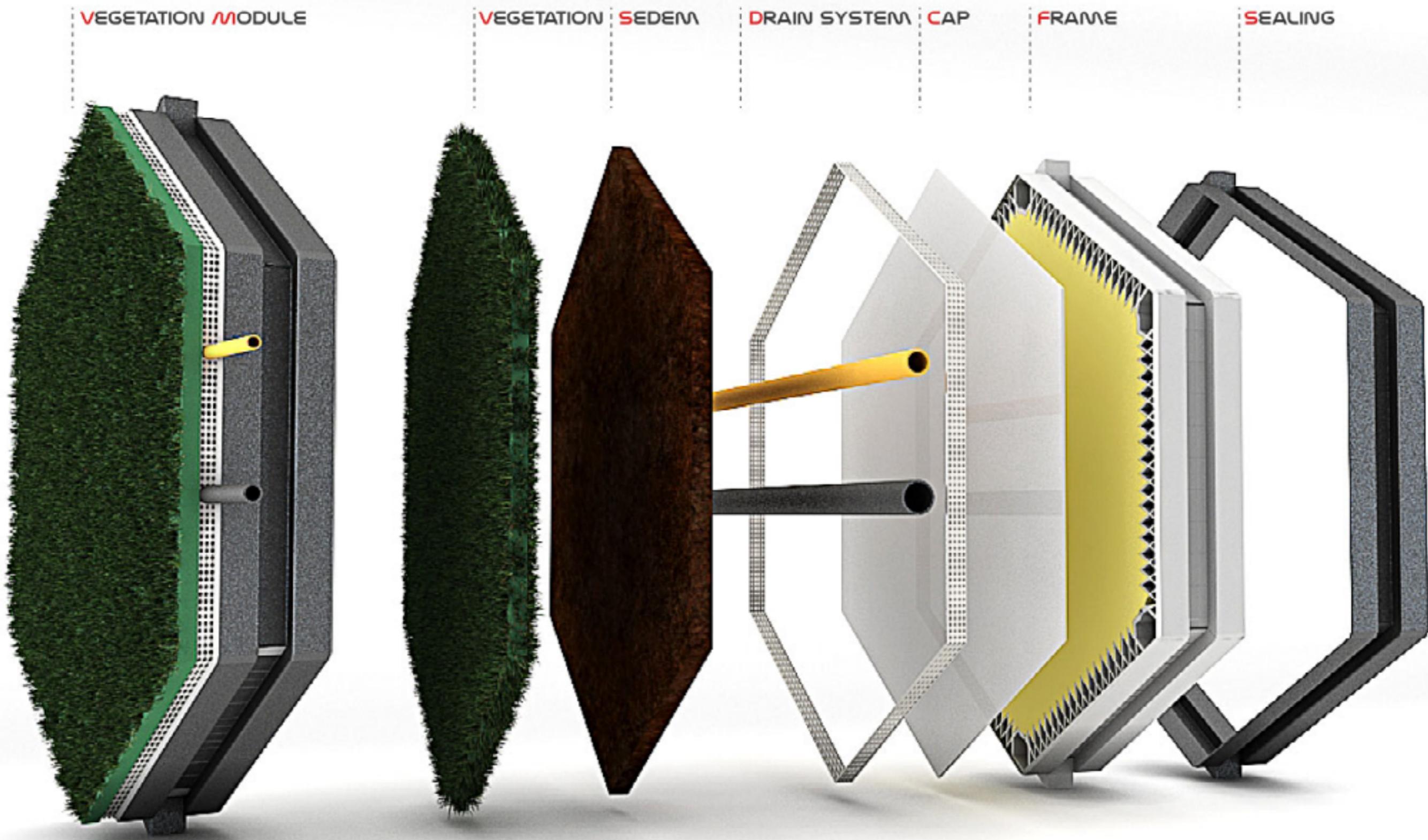


ASSEMBLY // TRANSITION MODULE

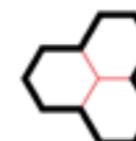


HEXSCAPE (MODULAR LANDSCAPE) - BITE

VEGETATION MODULE

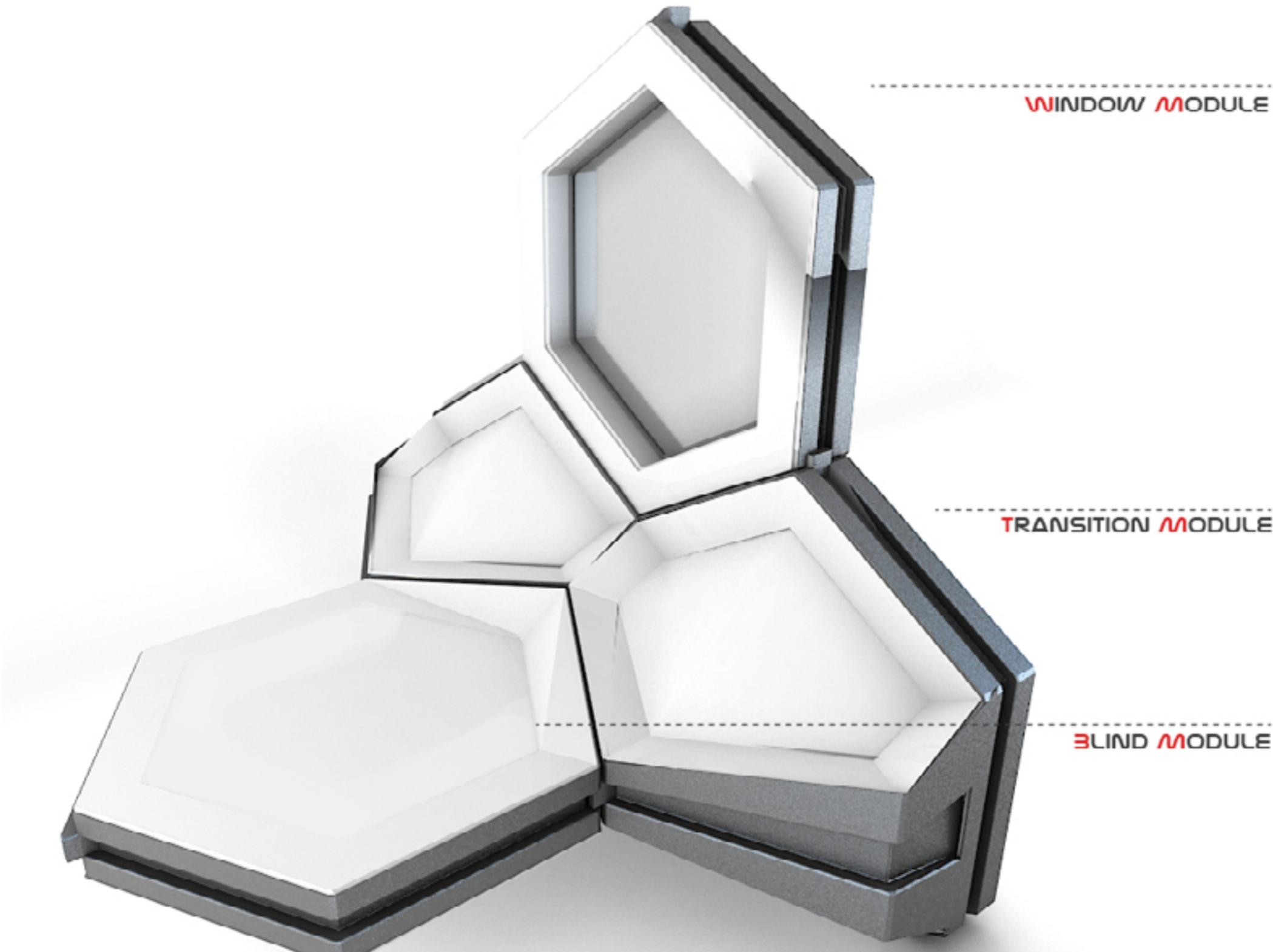


ASSEMBLY // VEGETATION MODULE

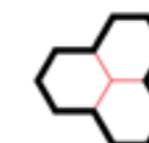


HEXSCAPE (MODULAR LANDSCAPE) - BITE

MODULES COMBINED



ASSEMBLY // MODULES COMBINED



HEXSCAPE (MODULAR LANDSCAPE) - BITE

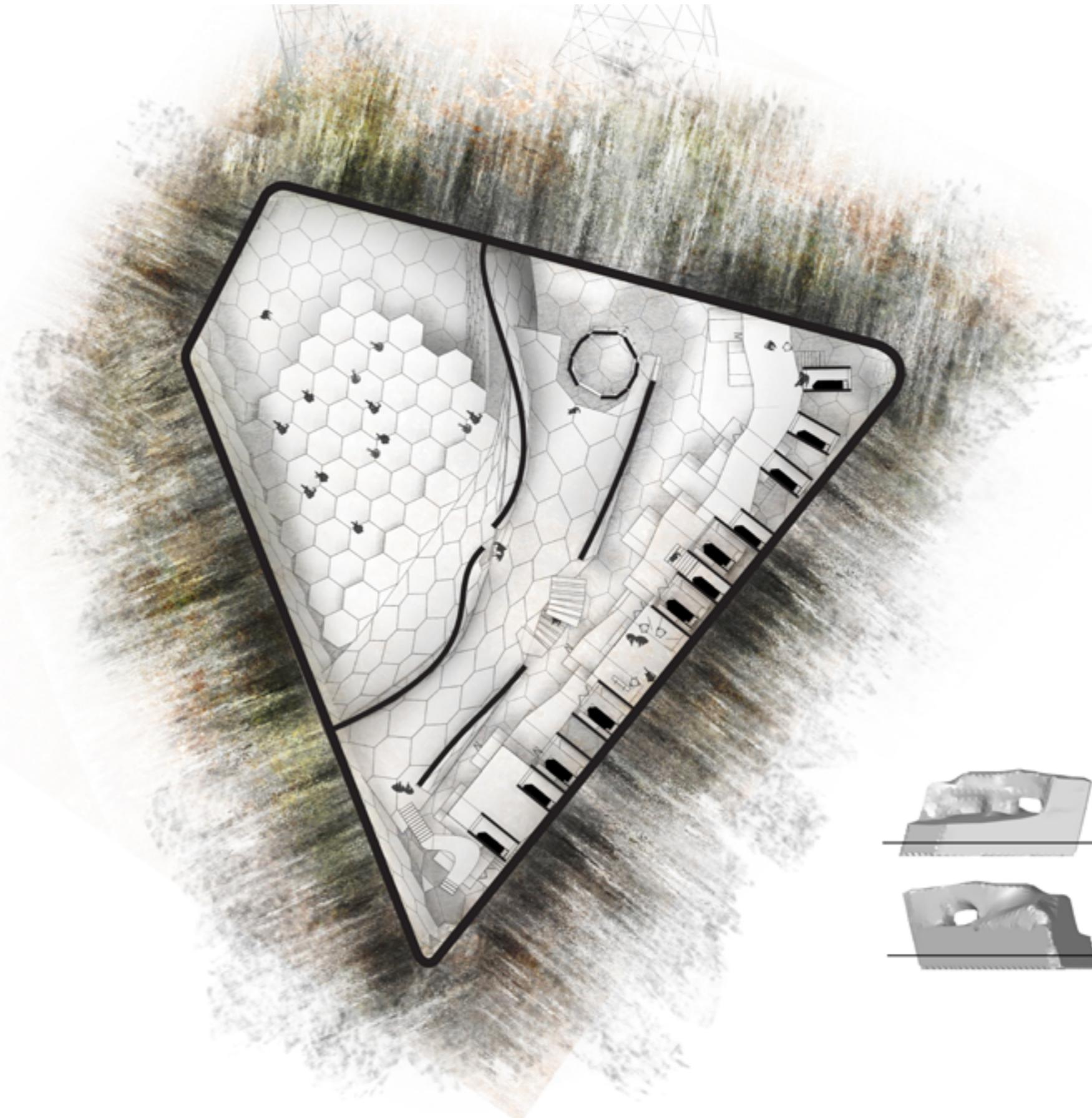
ARCHITECTURE

ARCHITECTURE //

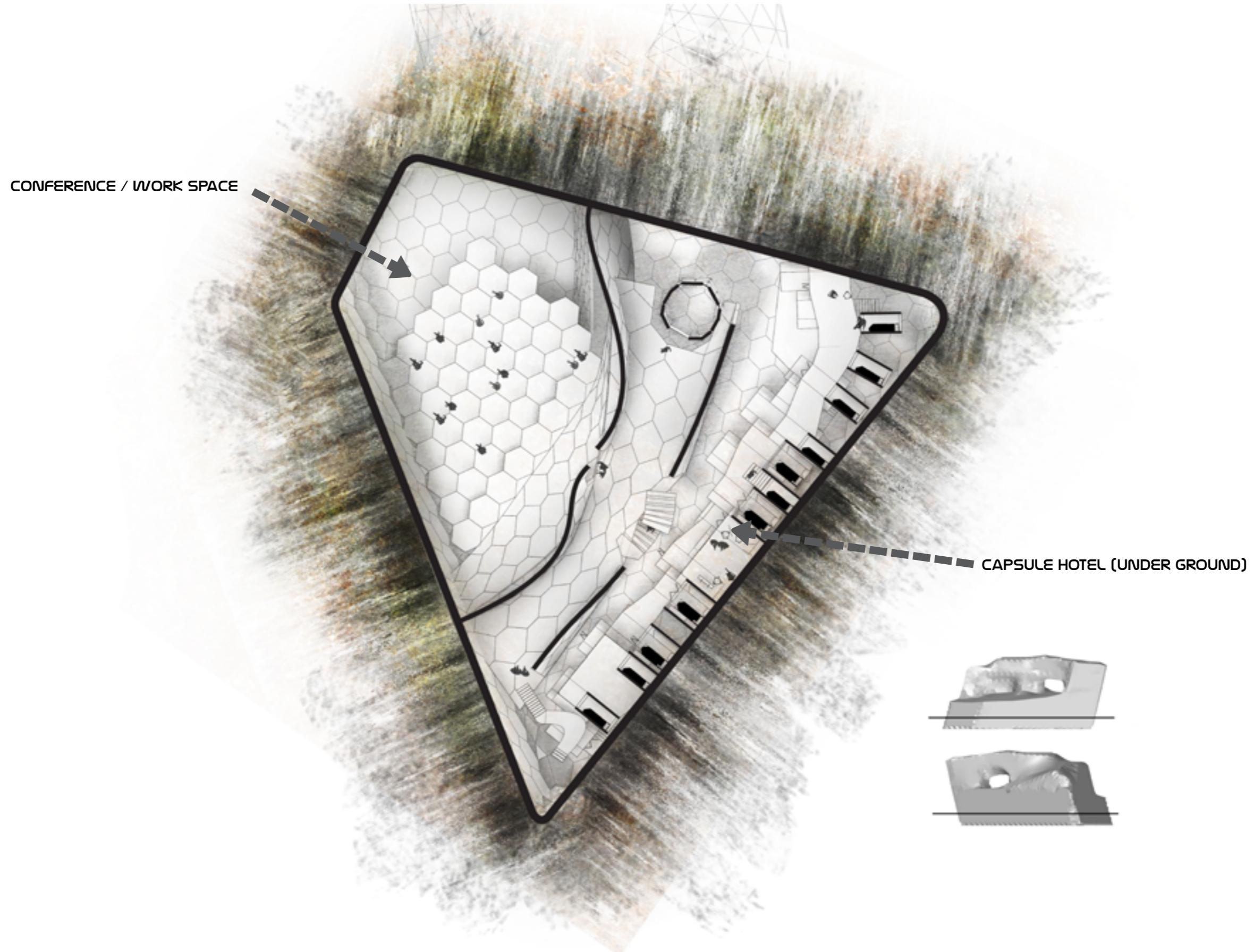


HEXSCAPE (MODULAR LANDSCAPE) - BITE

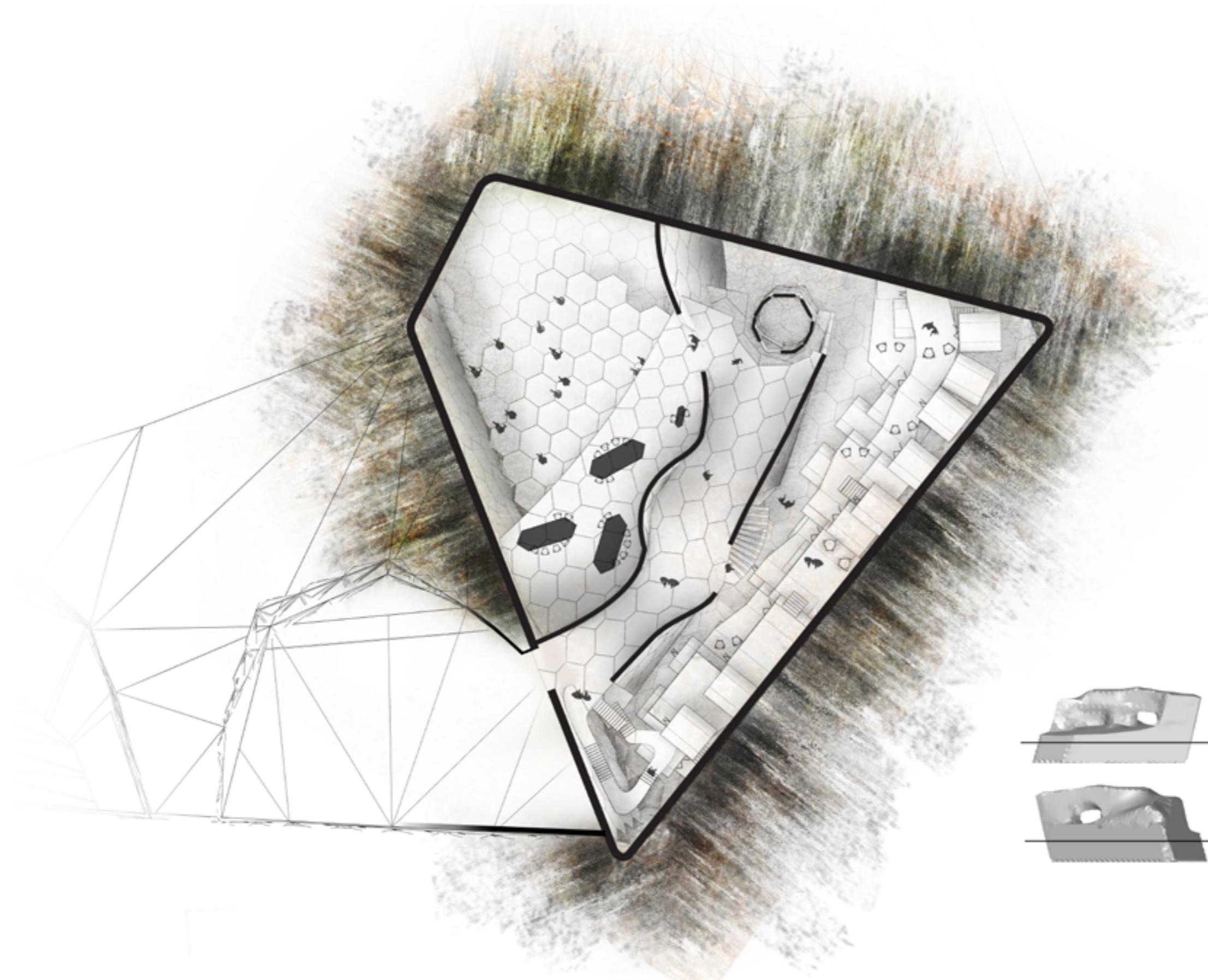
PLAN -2



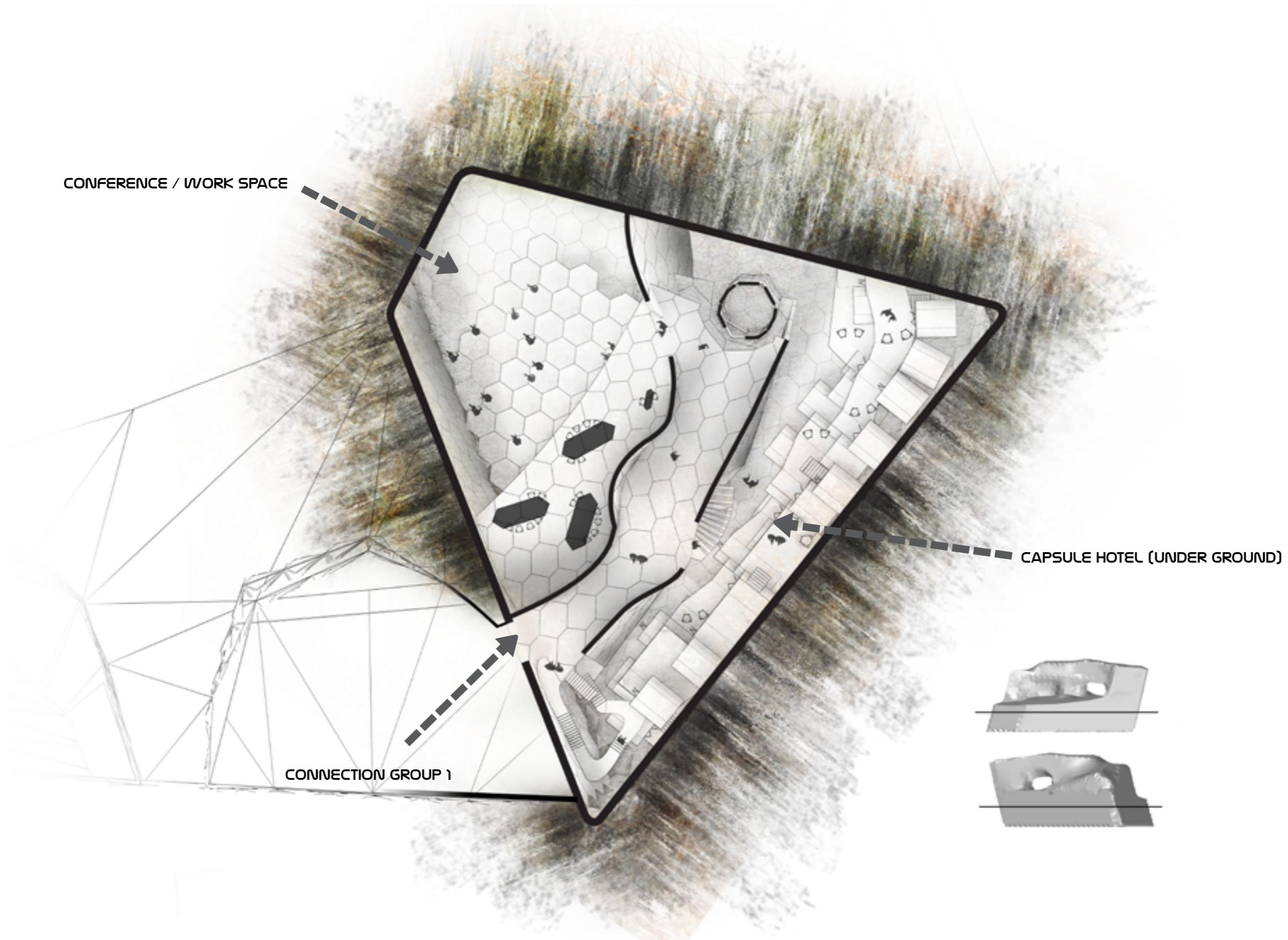
PLAN -2



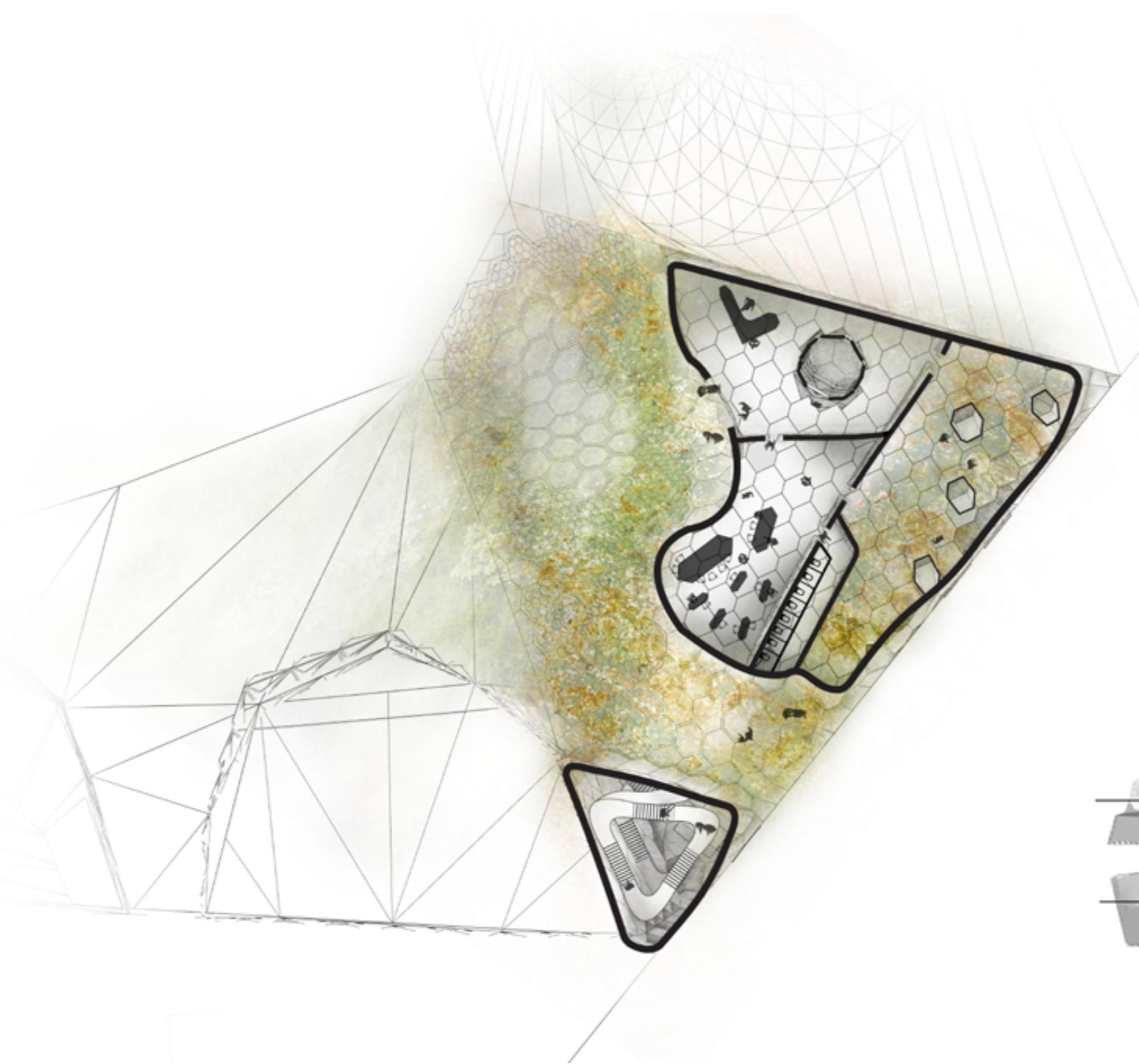
PLAN -1



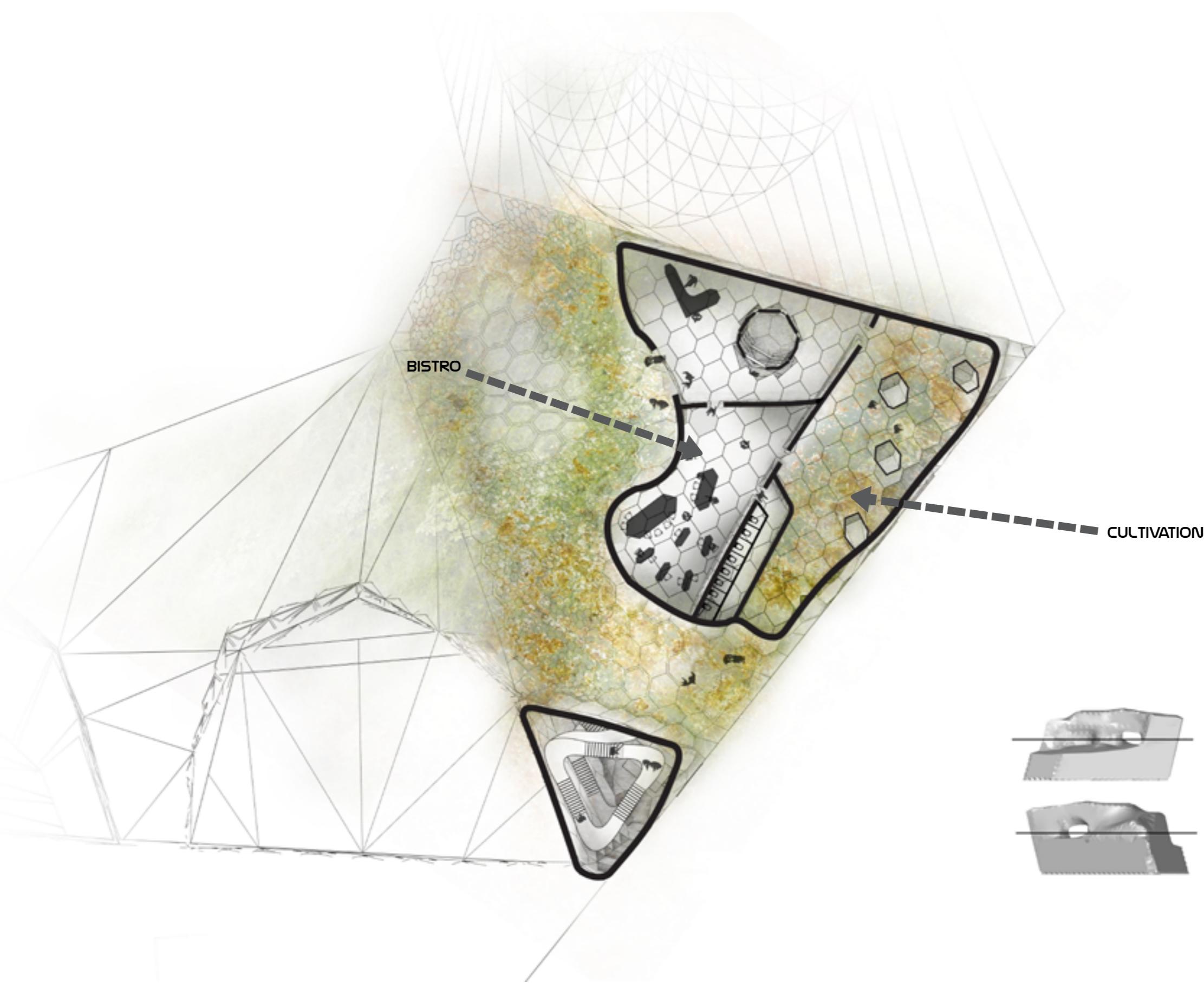
PLAN -1



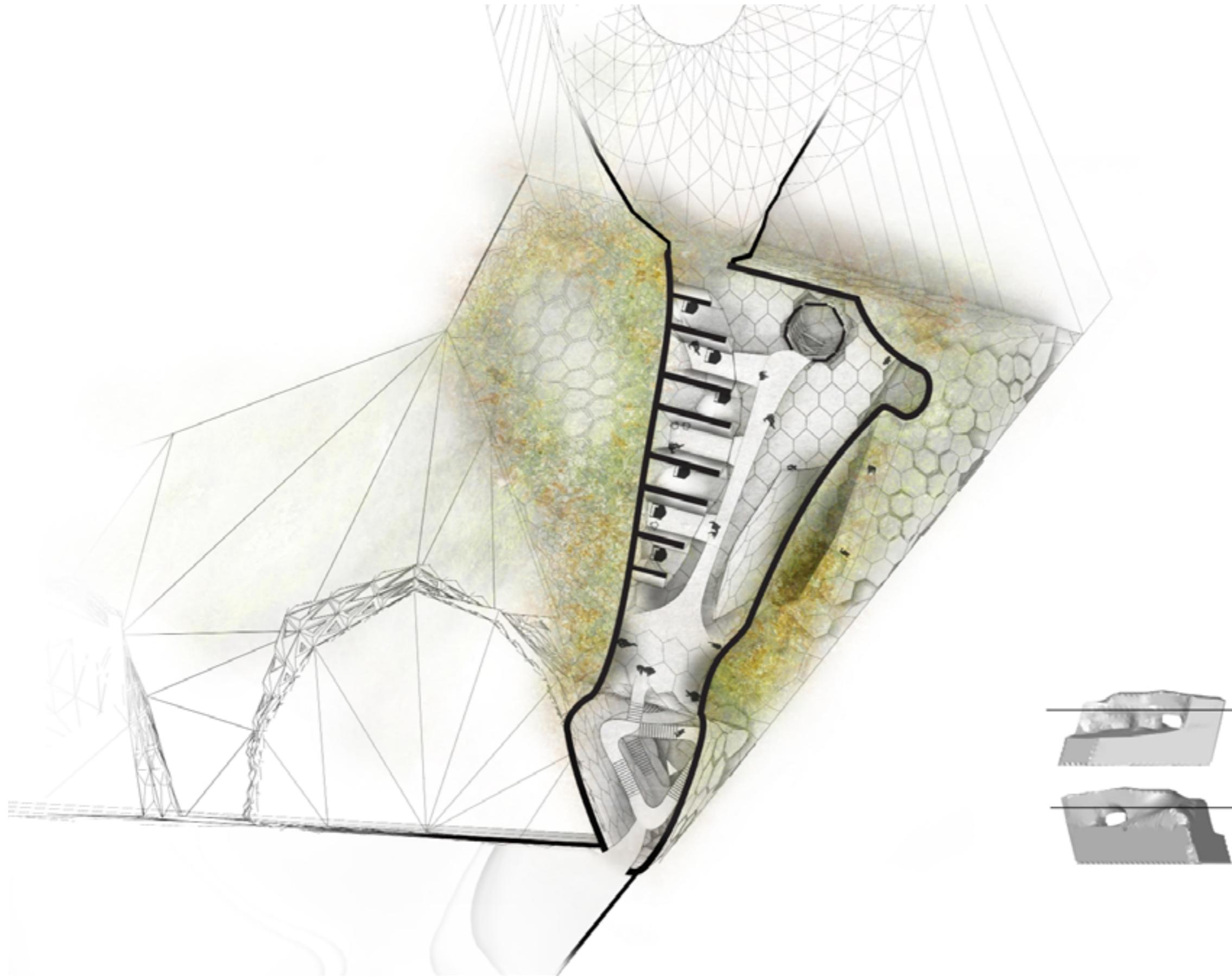
PLAN O



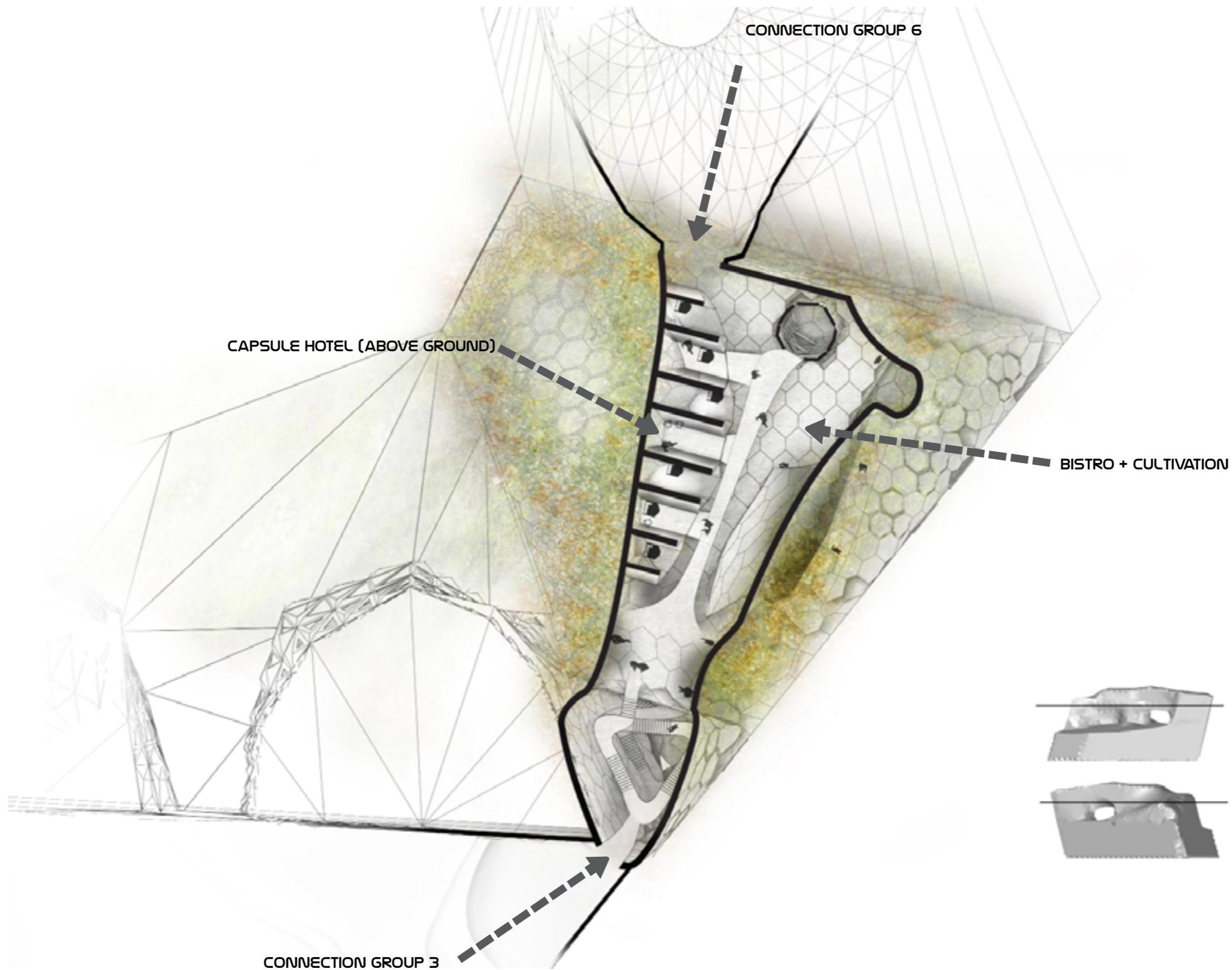
PLAN O



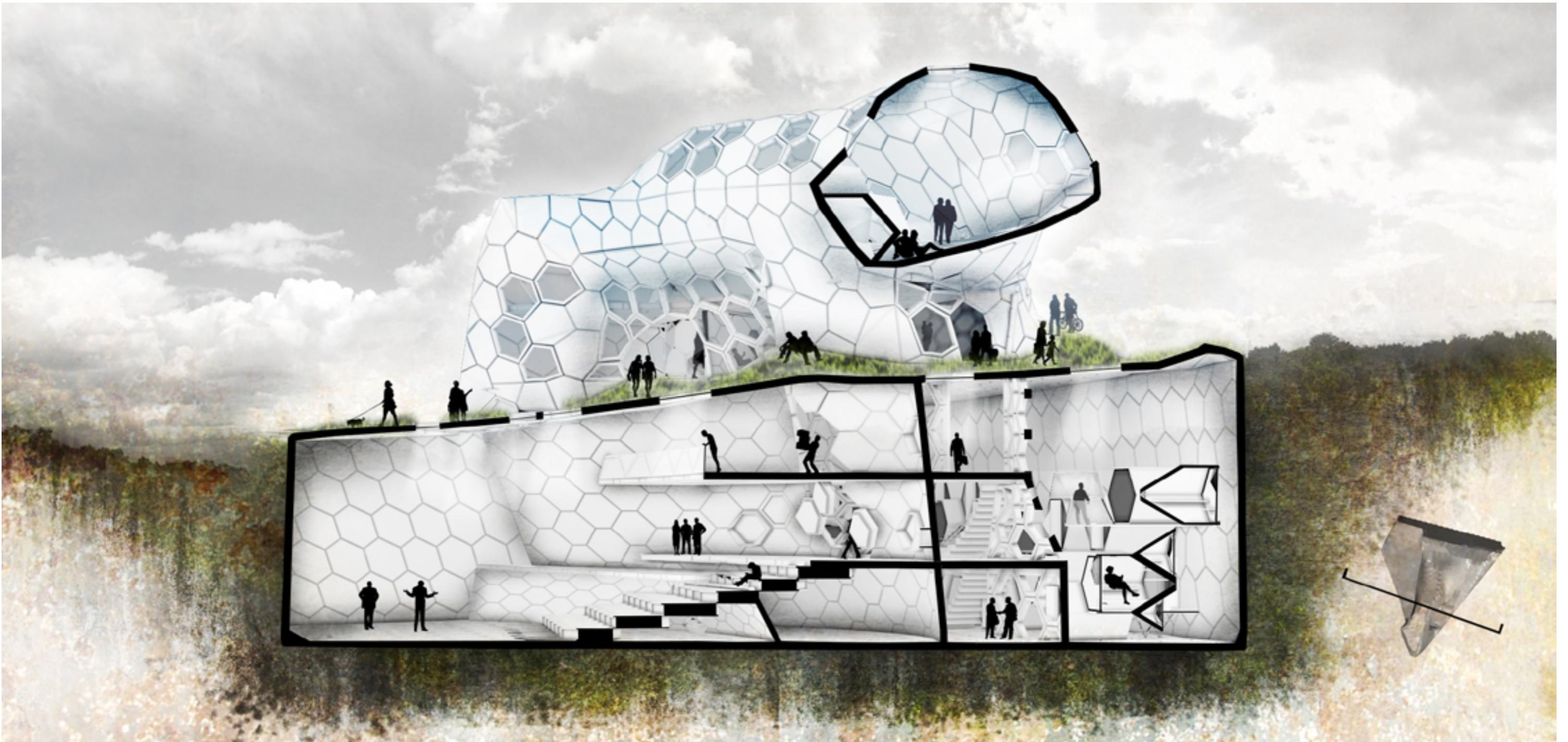
PLAN +1



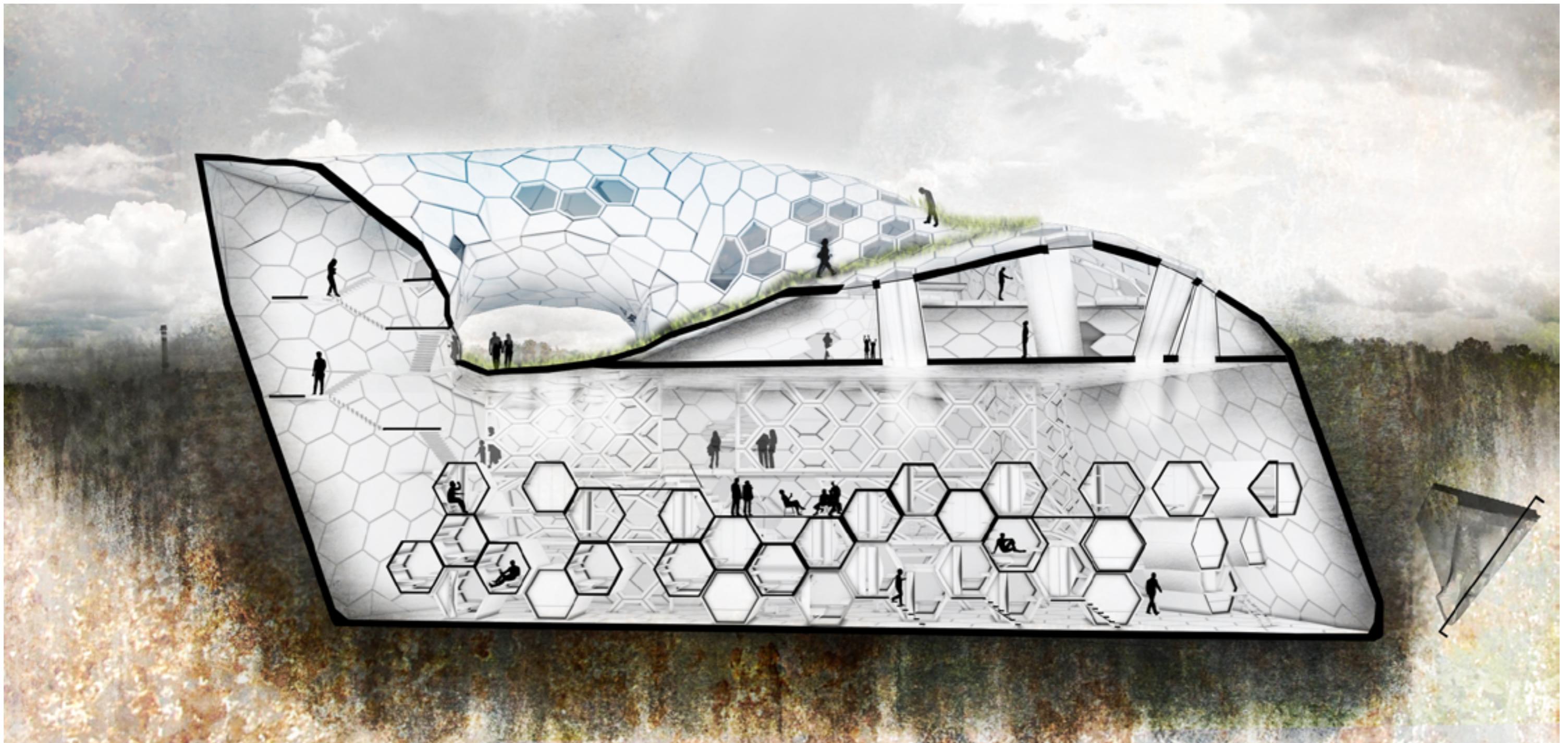
PLAN +1



SECTION AA'



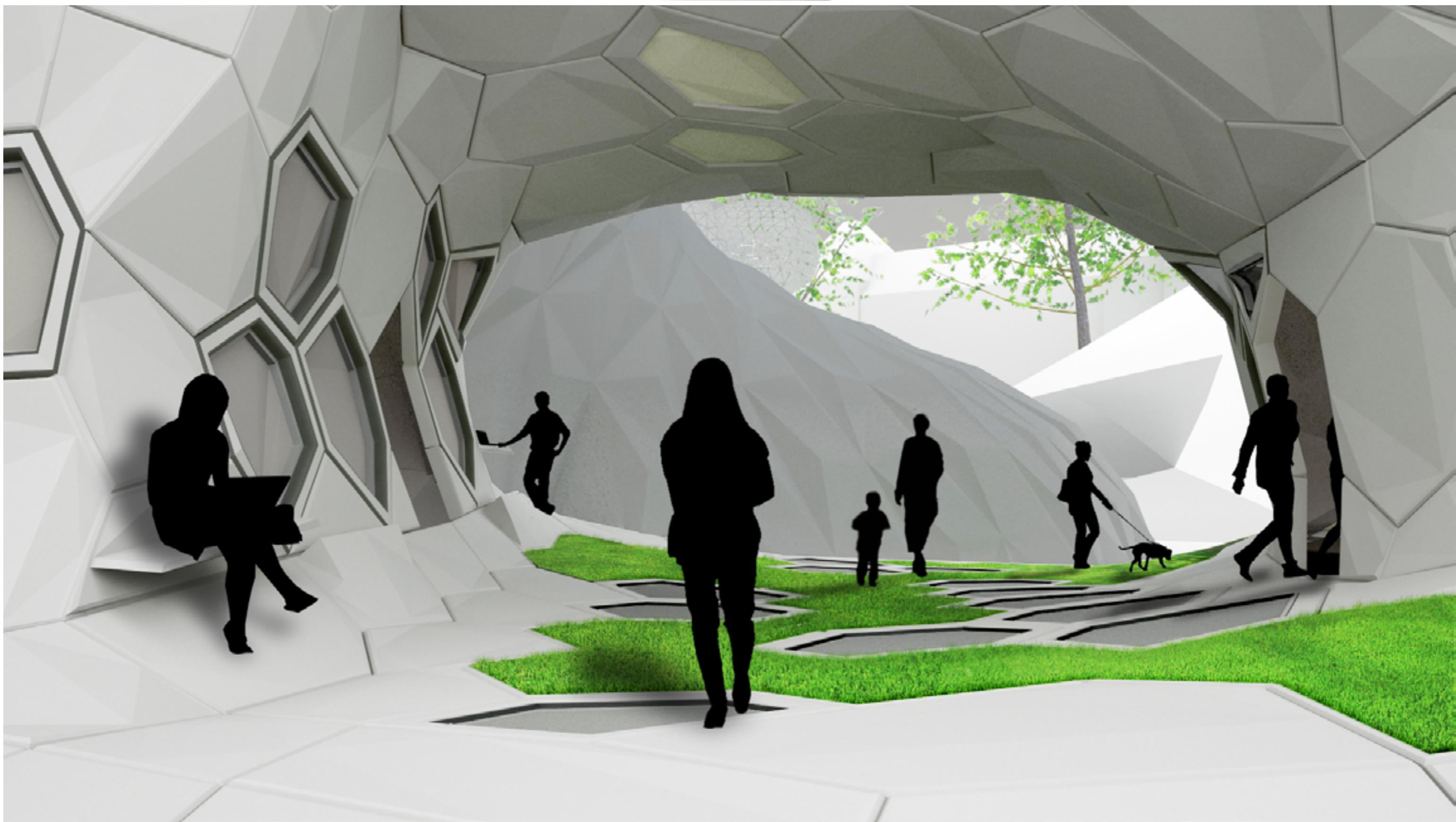
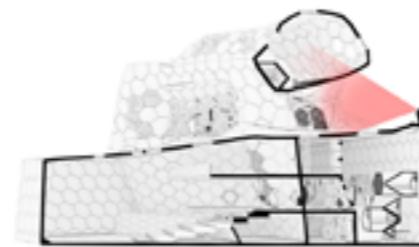
SECTION BB'



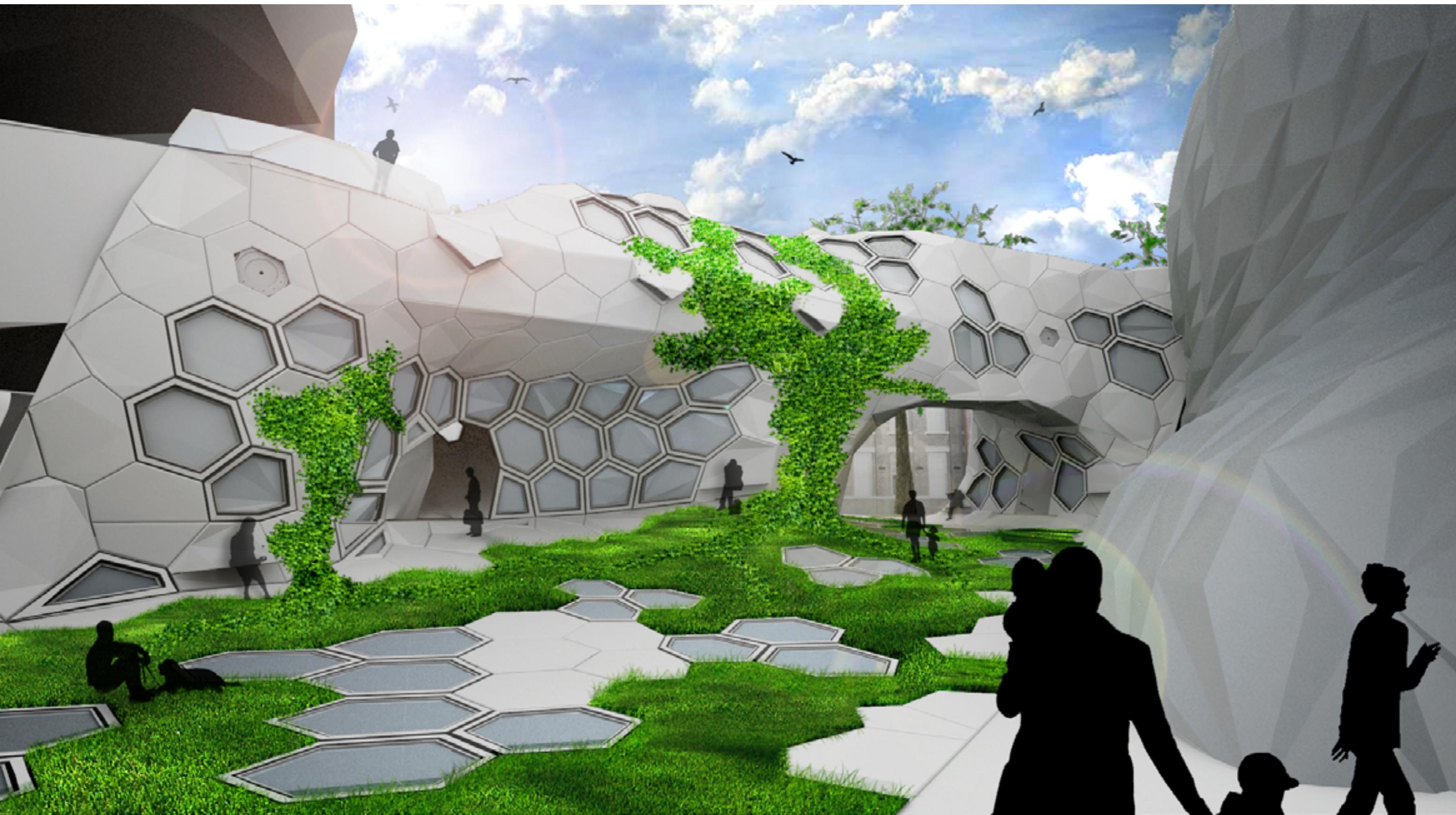
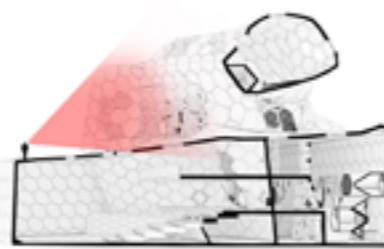
EXTERIOR 01



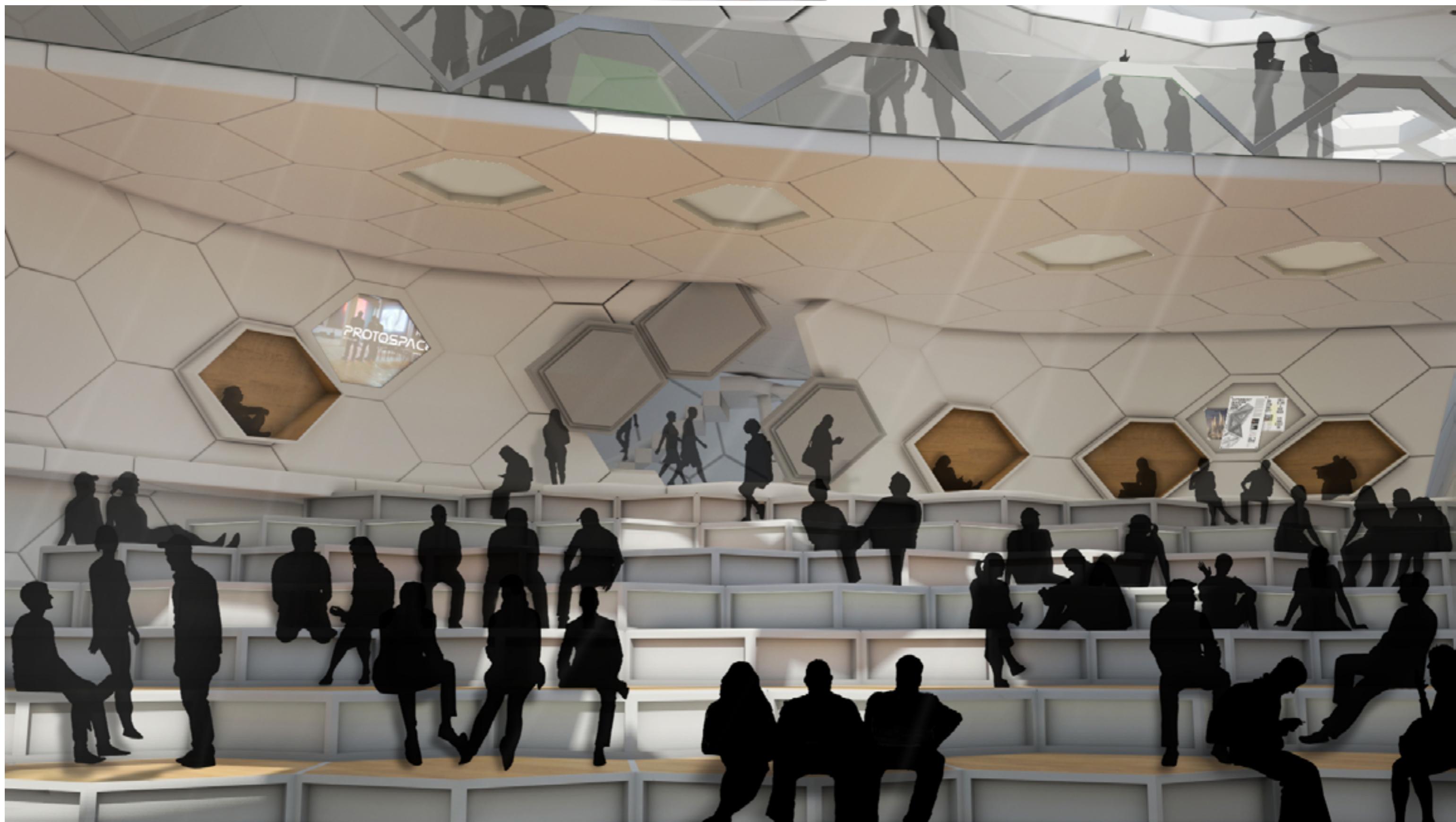
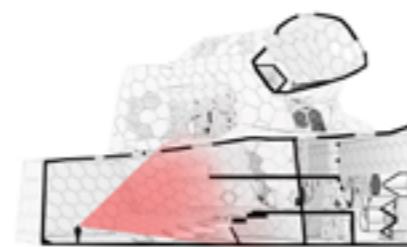
EXTERIOR 02



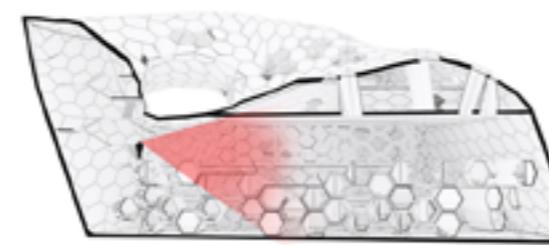
EXTERIOR 03



INTERIOR 01



INTERIOR 02



FURTHER DEVELOPMENT

THINGS THAT REQUIRE FURTHER DEVELOPMENT:

