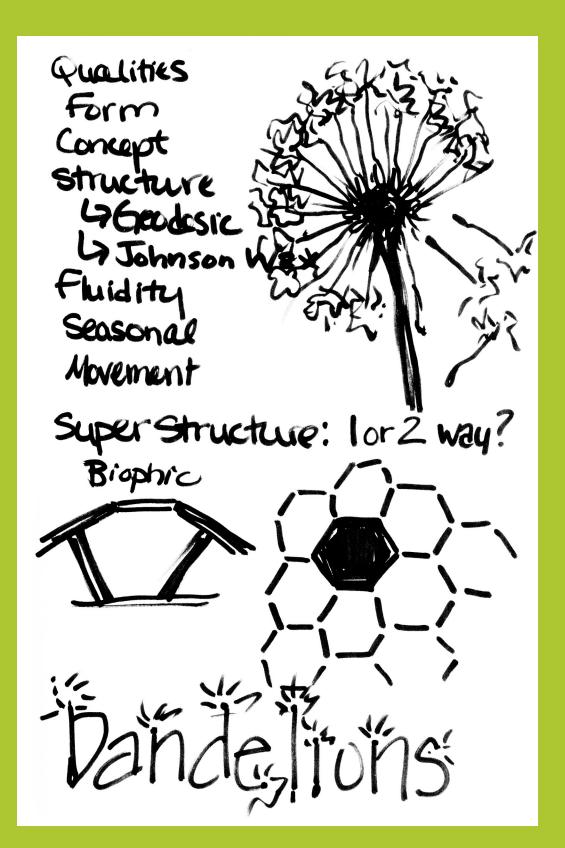


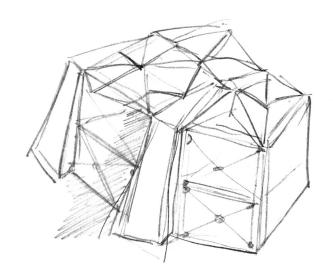


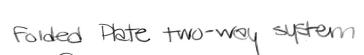
INSPIRATION:

DANDELIONS





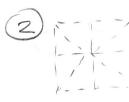








trionqular



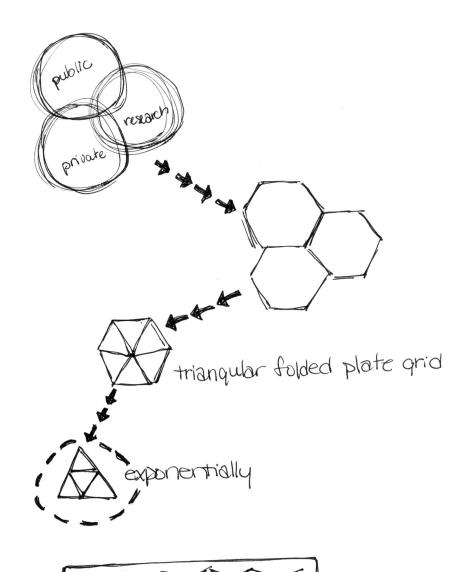


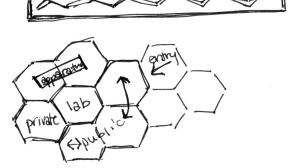
equare



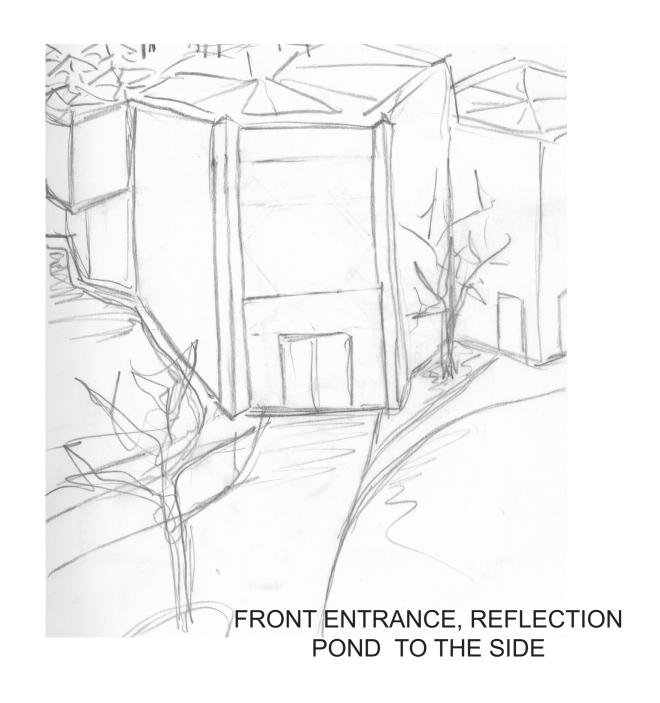


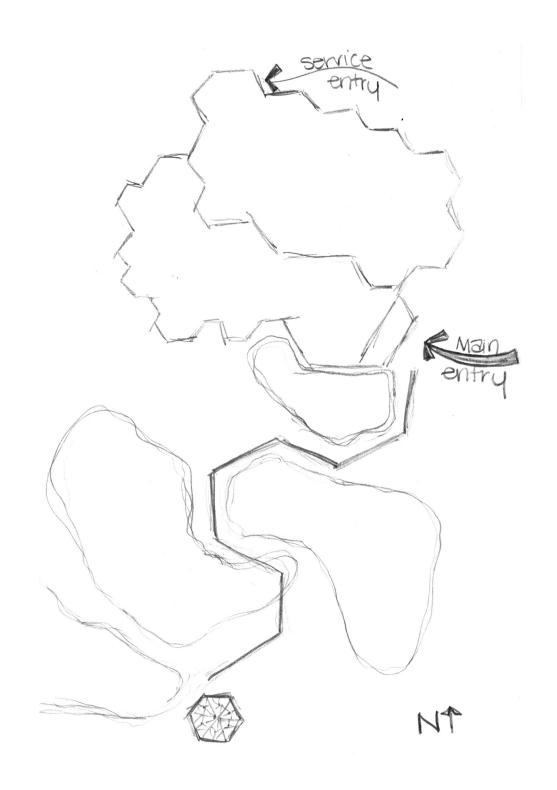
nexagonal



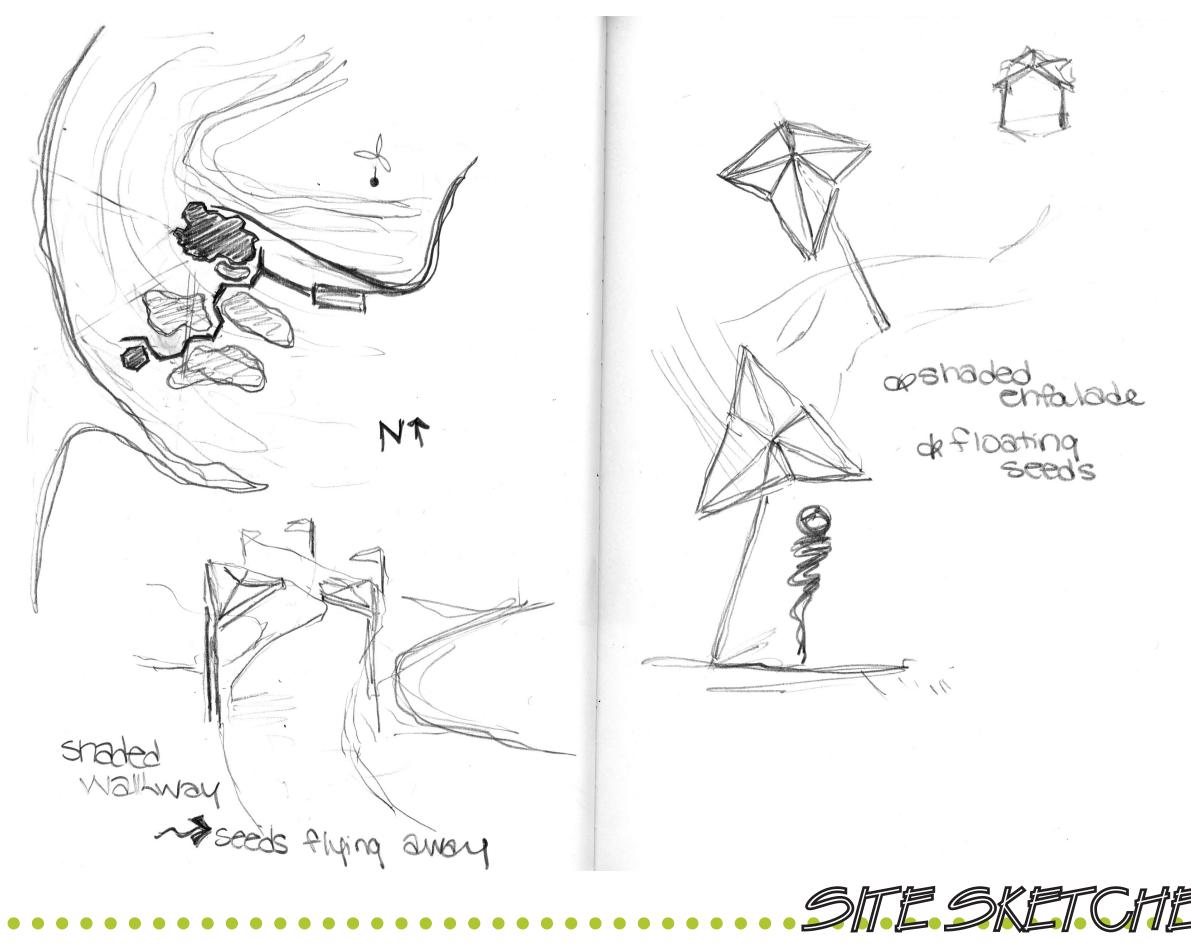




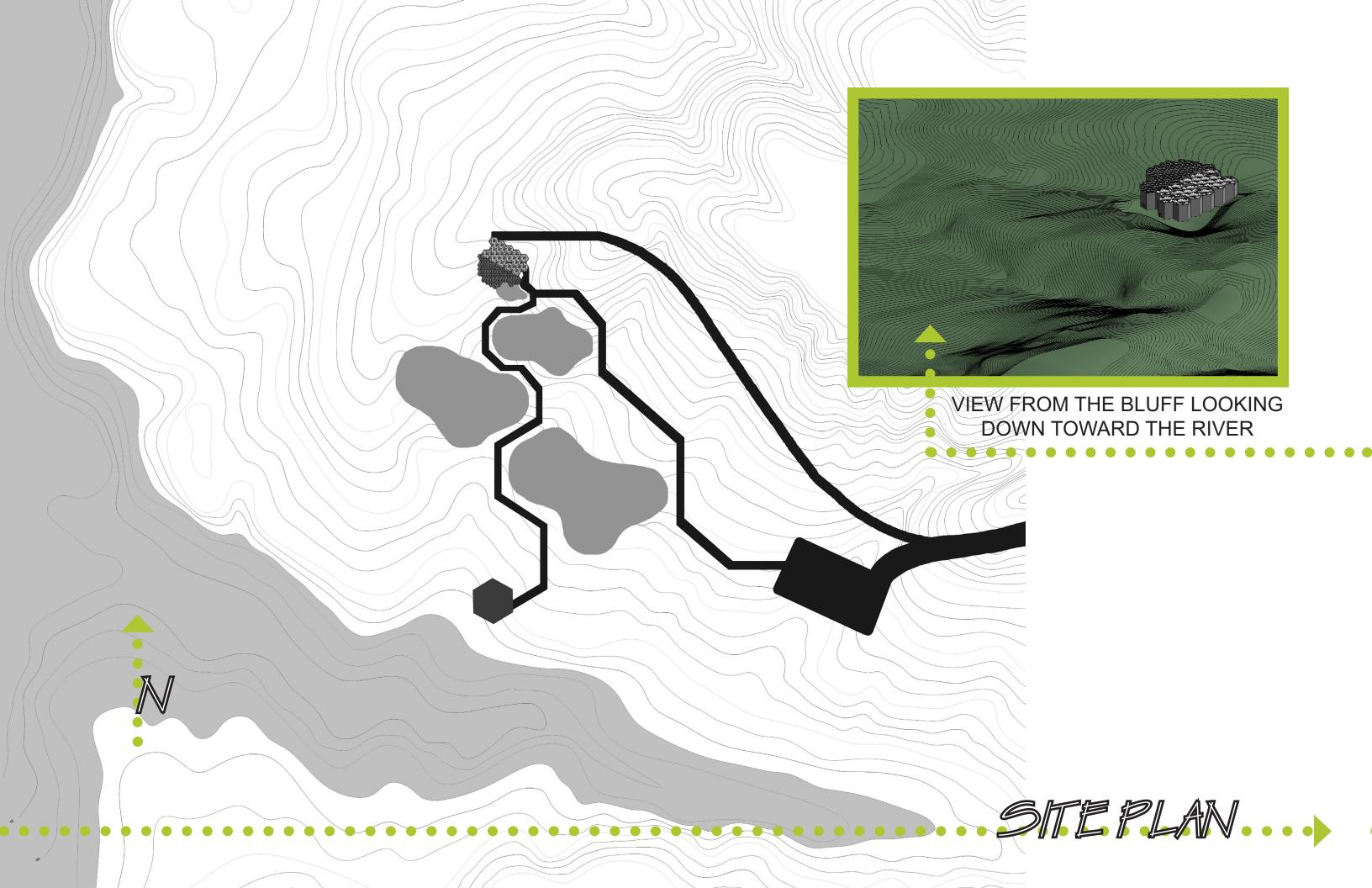


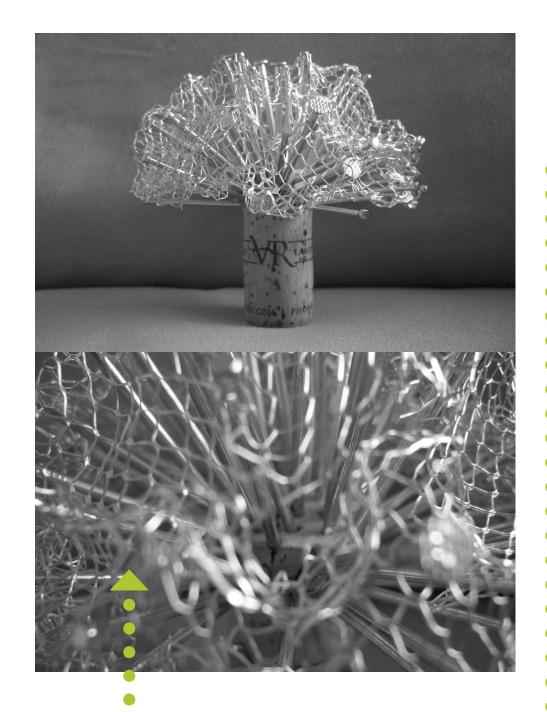


ENTRY SKETCHES

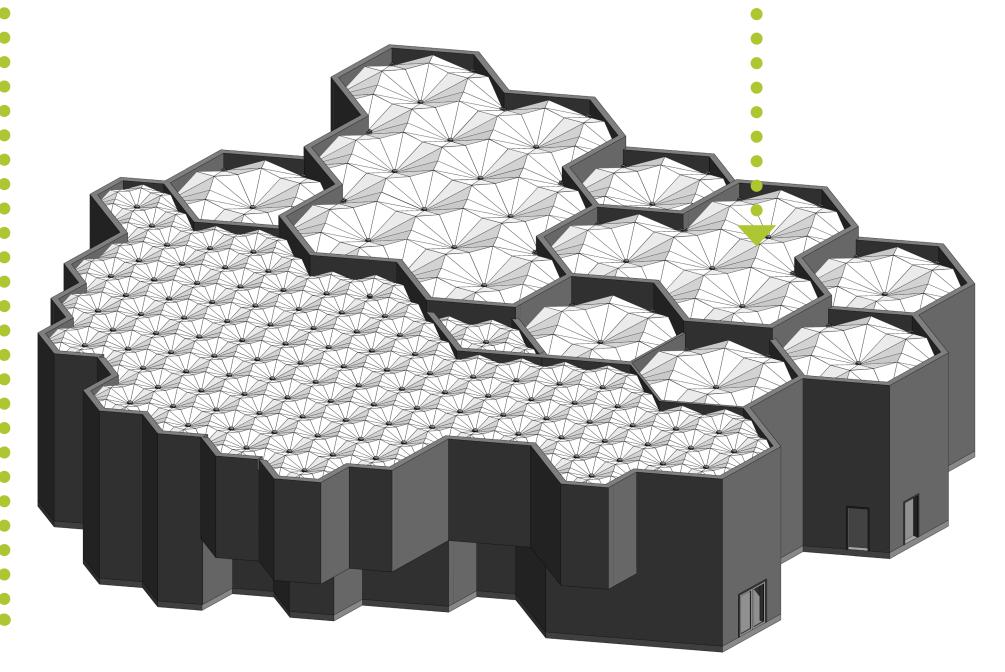


SITE SKETCHES



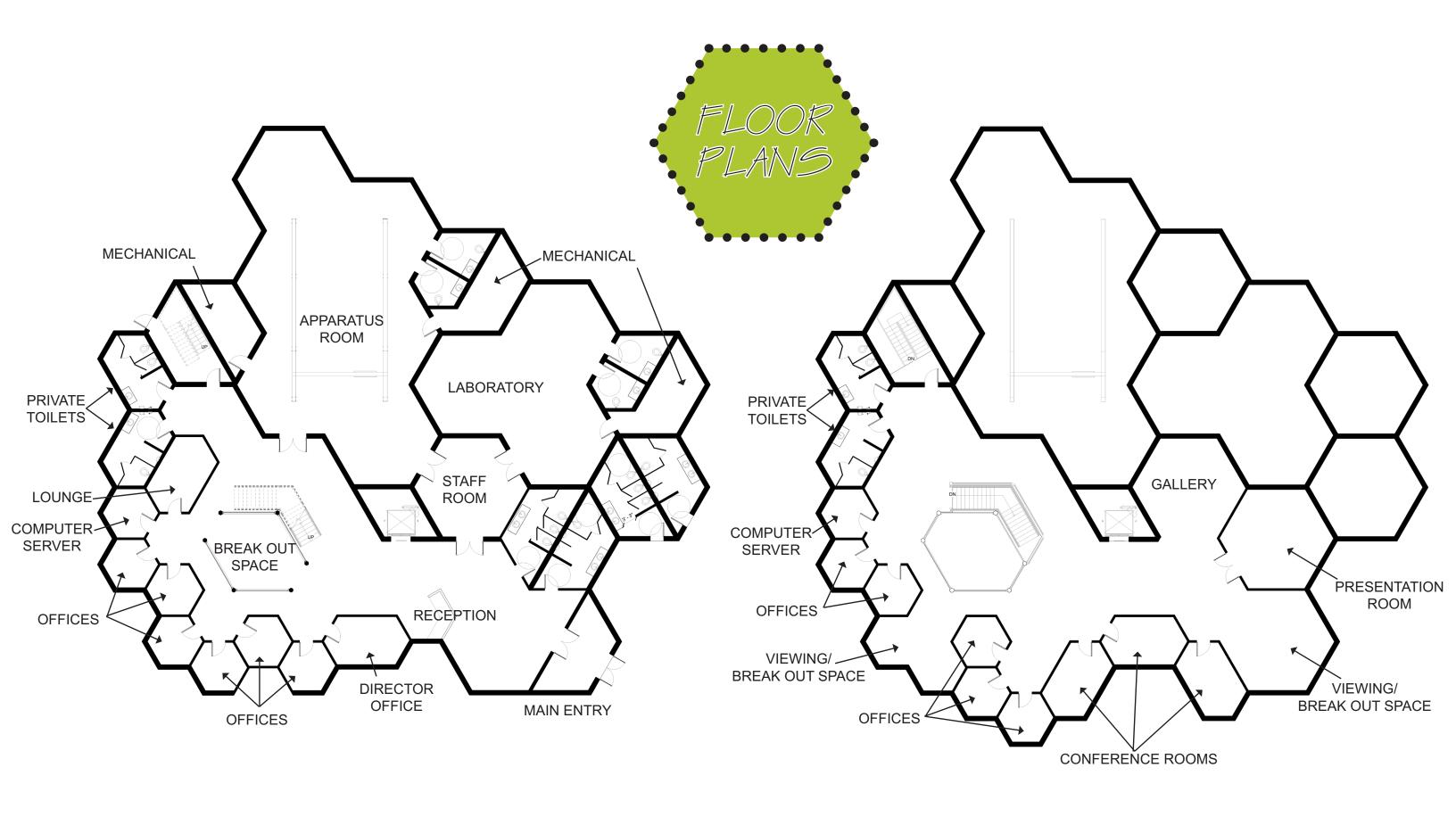


TO STRUCTURAL FORM



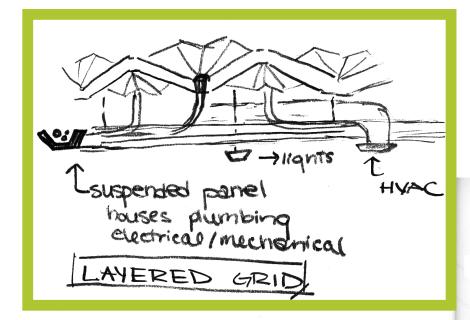
FROM PARTI

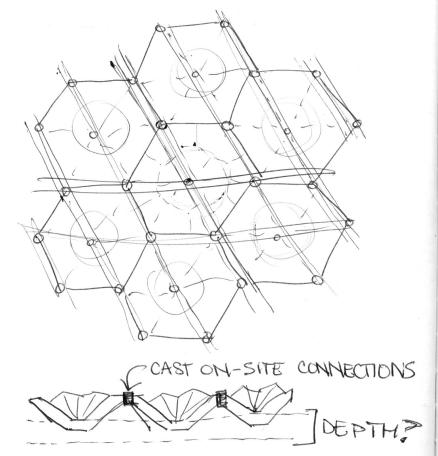
DRD'S EYEVIEW

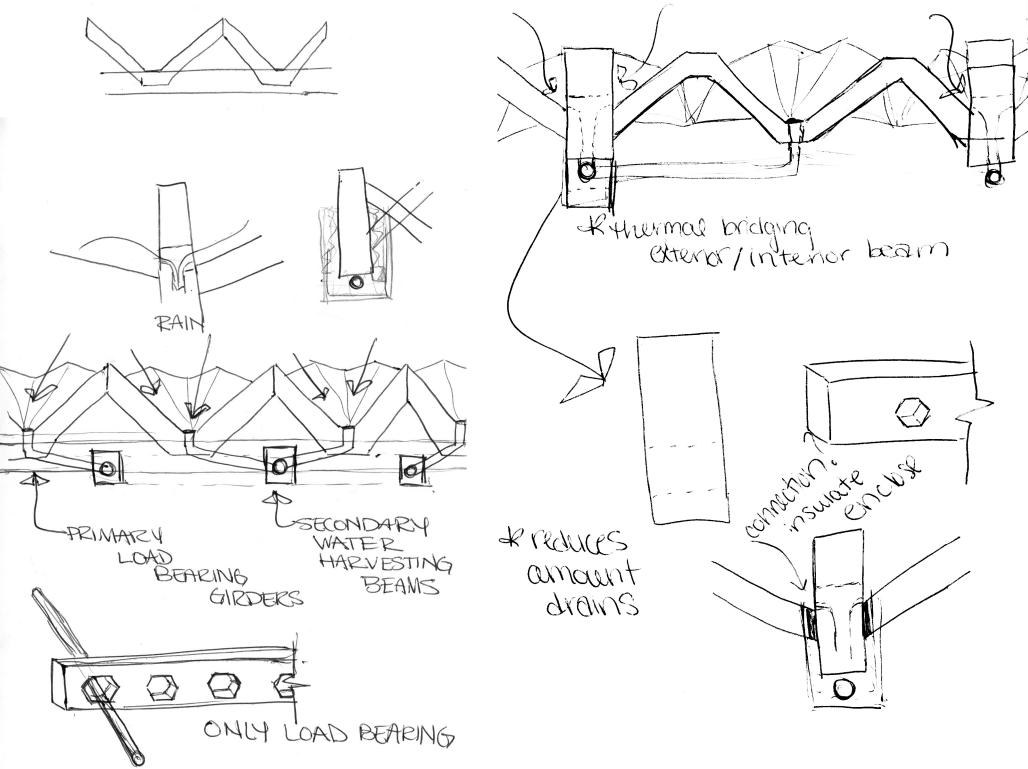


LEVELONE

LEVELTWO.

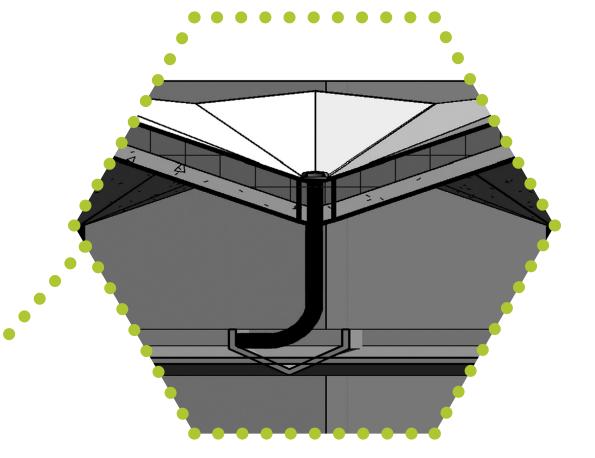






ROOF STRUCTURE

EVERY LOW POINT
CREATED BY THE
FOLDED PLATE
SYSTEM HAS A
ROOF DRAIN.
THE DRAIN PIPES
FOLLOW A SUSPENDED
PANEL GRID THAT
MIRRORS THE PATTERN
ON THE PLATE ABOVE.



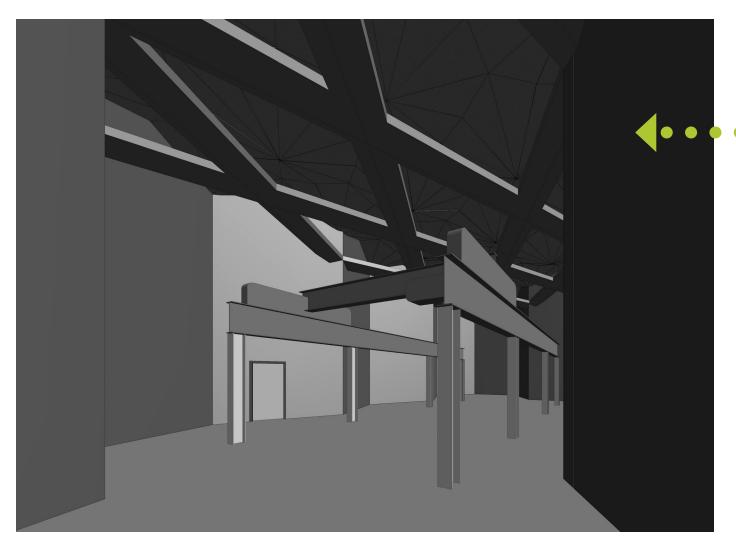
FOLDED PLATES:

METAL EXTERIOR FINISH 8 INCHES OF INSULATION 6 INCHES OR CONCRETE

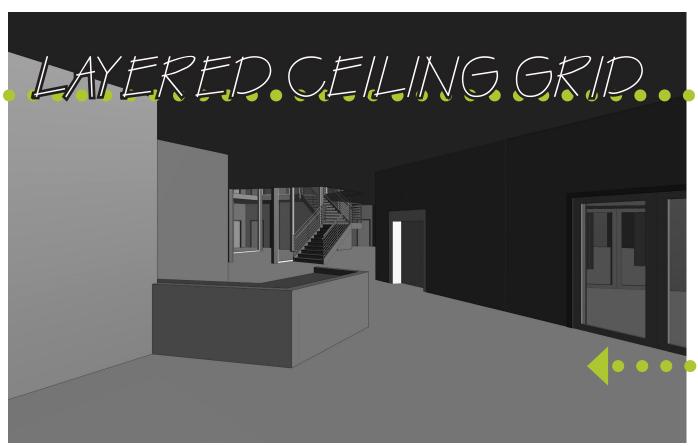
ROOF DRAINS:

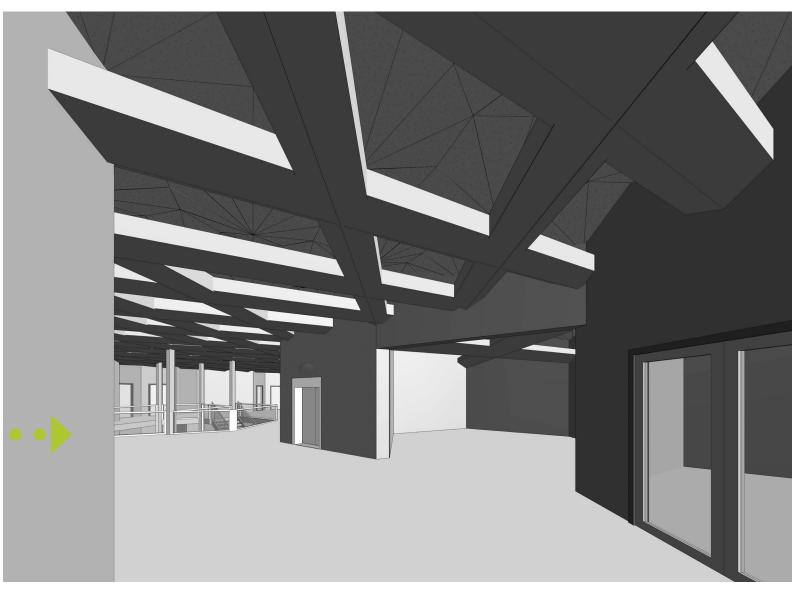
HARVEST RAIN WATER
COLLECT AND DISPERSE
FILTERED INTO PONDS











RECEPTION/ FRONT ENTRY