

midterm summary

FEEDBACK:

- integrate water feature
- rework program analysis + color code it
- circulation needs to be changed; slightly cramped
- bring back elements from past assignments
- could add rooftop garden
- push element of curiosity further and include spaces we can't see or predict
- add north arrow
- stick with butterfly roof
- think about what materials you are going to use
- don't keep the kitchen and the restroom next to each other due to the smell







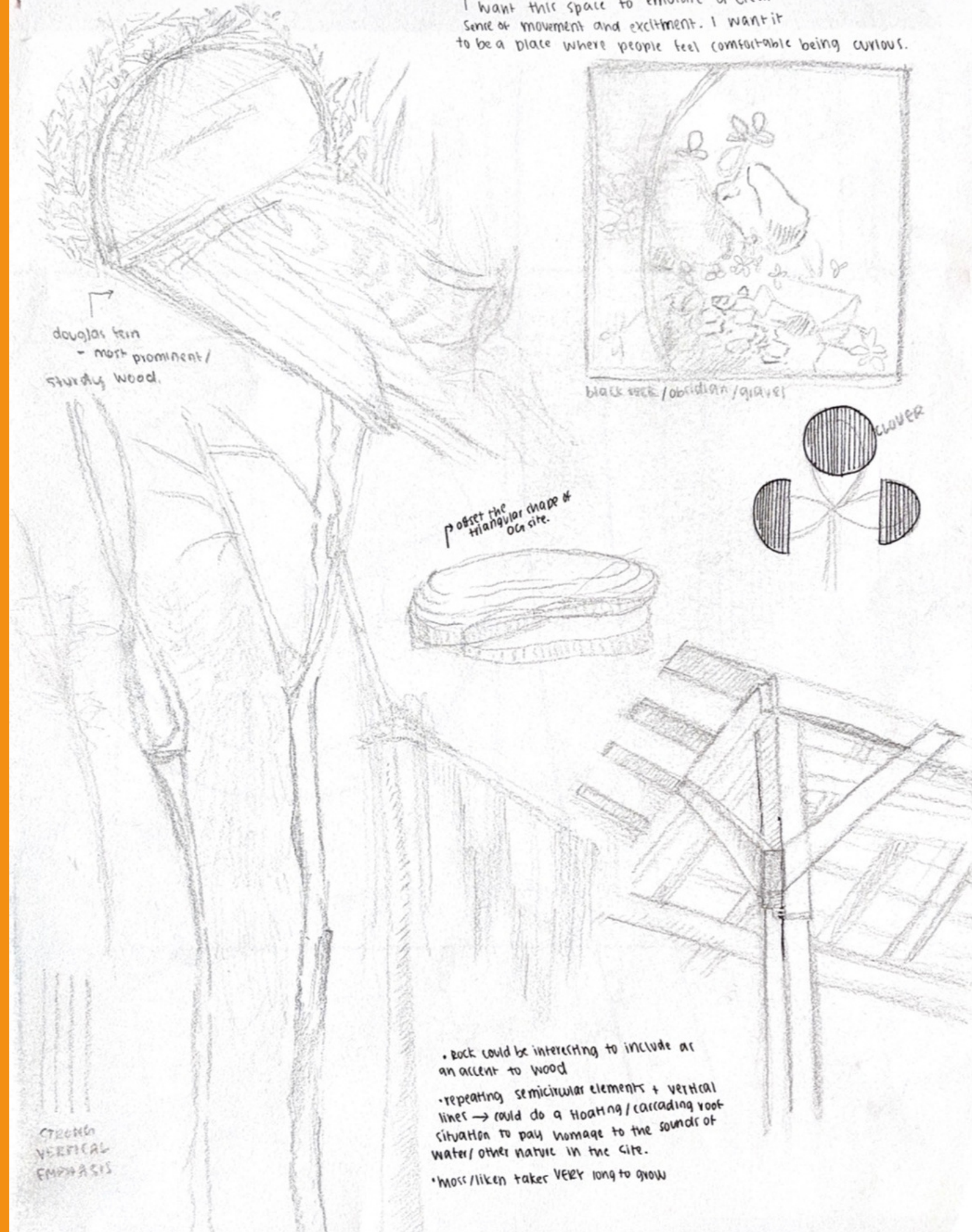
public vs private space

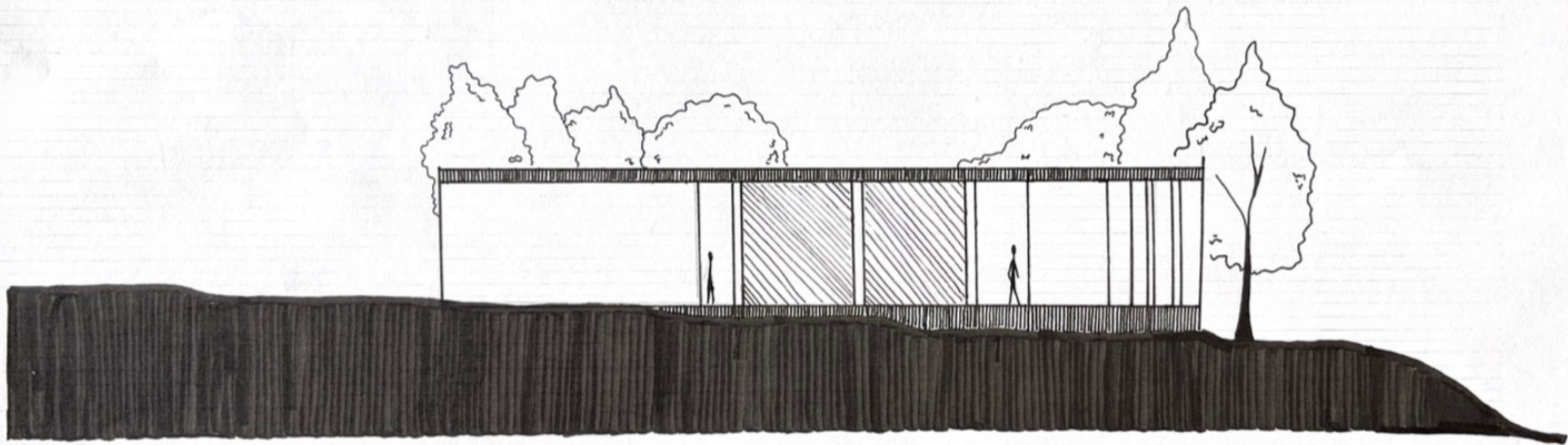
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solid: public



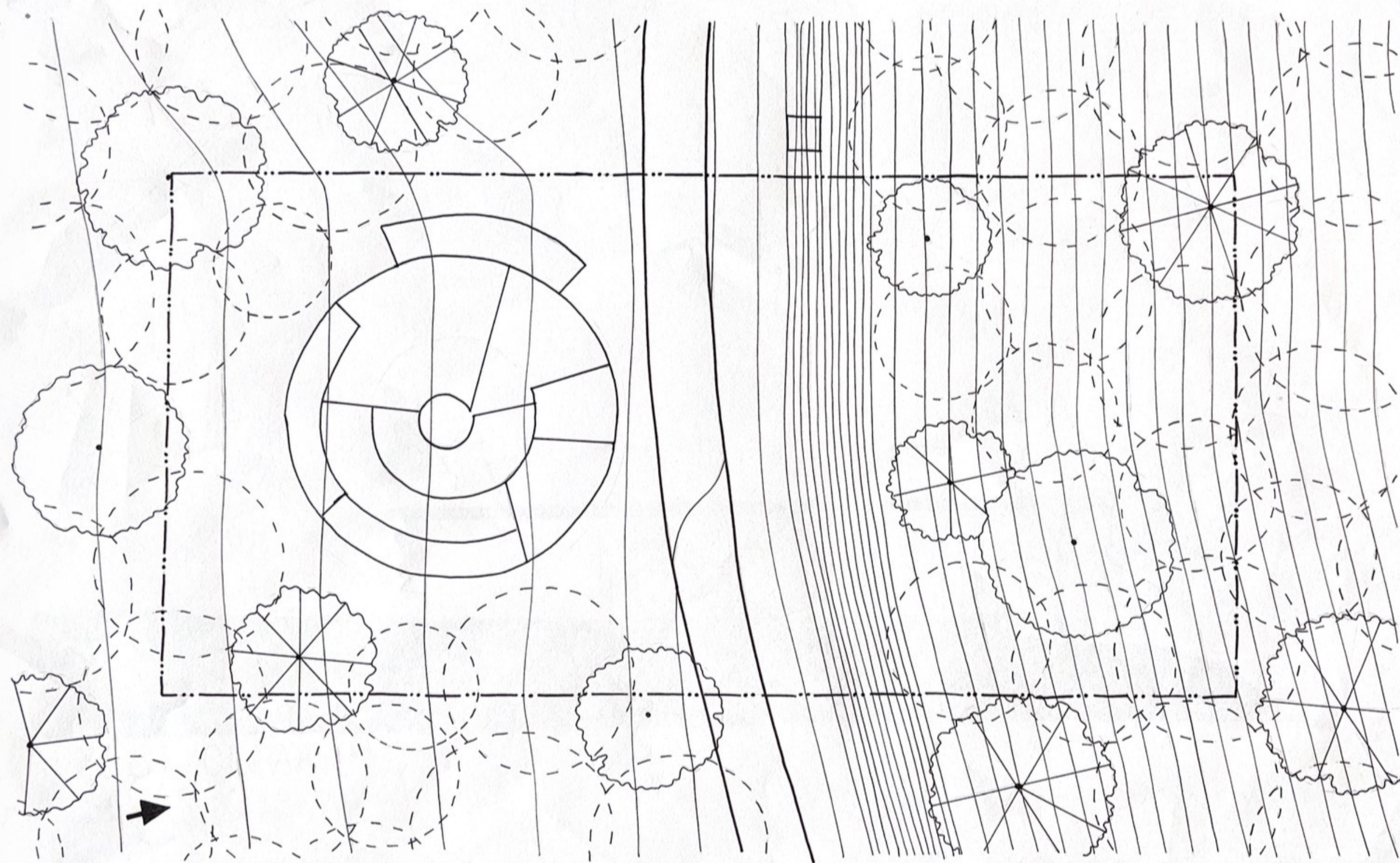
site notes

- douglas fern trees - 200+ years old very common - timber industry loves
- state tree
- get very big and grow very quick
- identified by their thick rough bark many trees shed bark when they grow but not douglas. why? because it's fire resistant
- less than 3% left of old growth forest
- spread out on canopy esp
- moss growing out
- will see diff plants and animals near these trees vs in more open sunny areas
- bloody hearts
- big leaf maple : ton of moss and ferns growing on them. very good host for many organism : they can grow roots with the moss growing on them so they don't need water
- evergreen needles most common trees
- little trees growing in stumps are called western hemlock
- very good with shade
- seeded trees
- indigenous peoples
- tree of life - important for sustaining way of life
- woodpeckers - careful with your facade
- acorn woodpeckers
- woderal clovers sensitive to light so when it is sunny they are fully grown and contract in the shade
- edible laxative
- yellow flowers are called the oregon grape : state flower

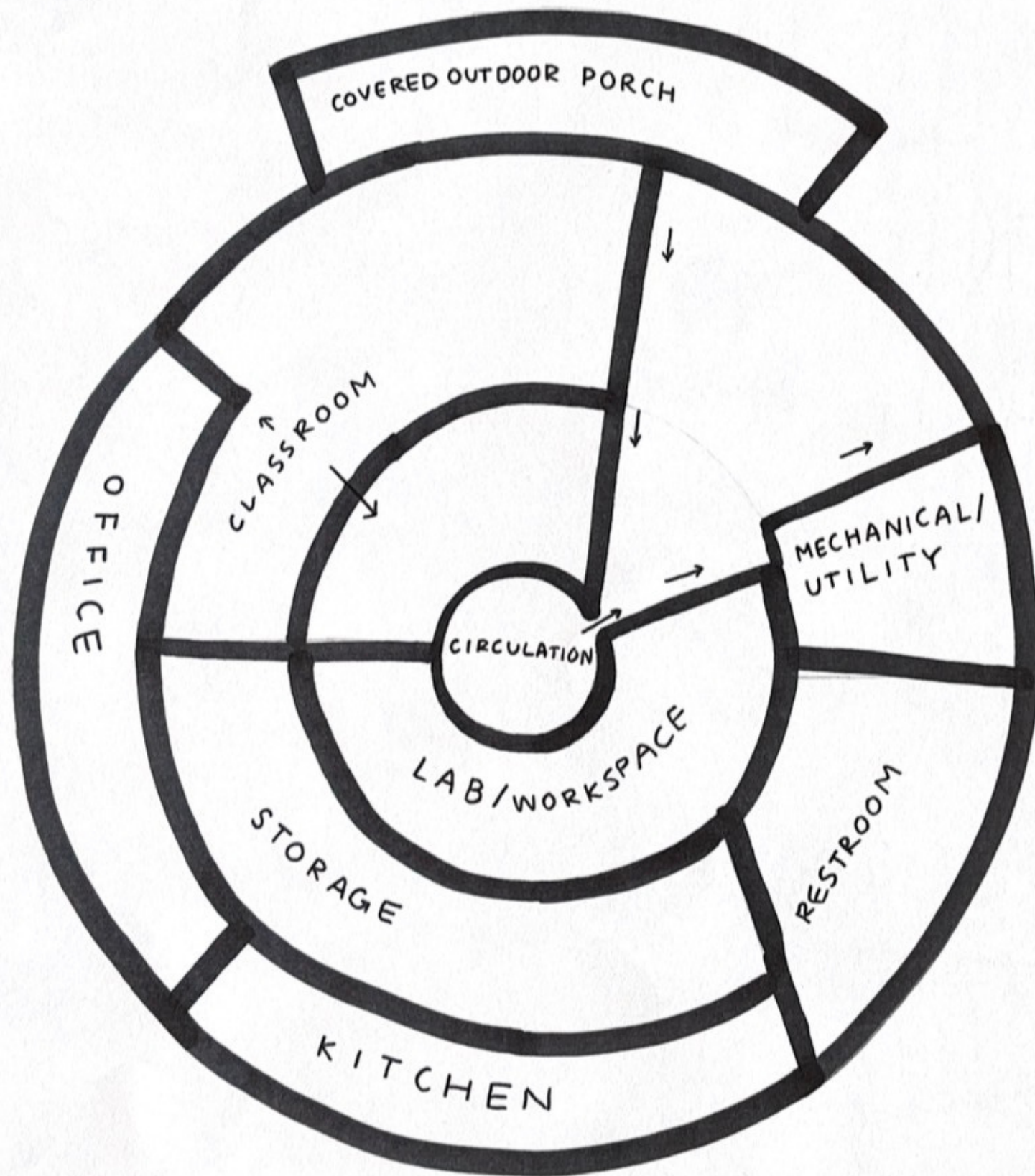




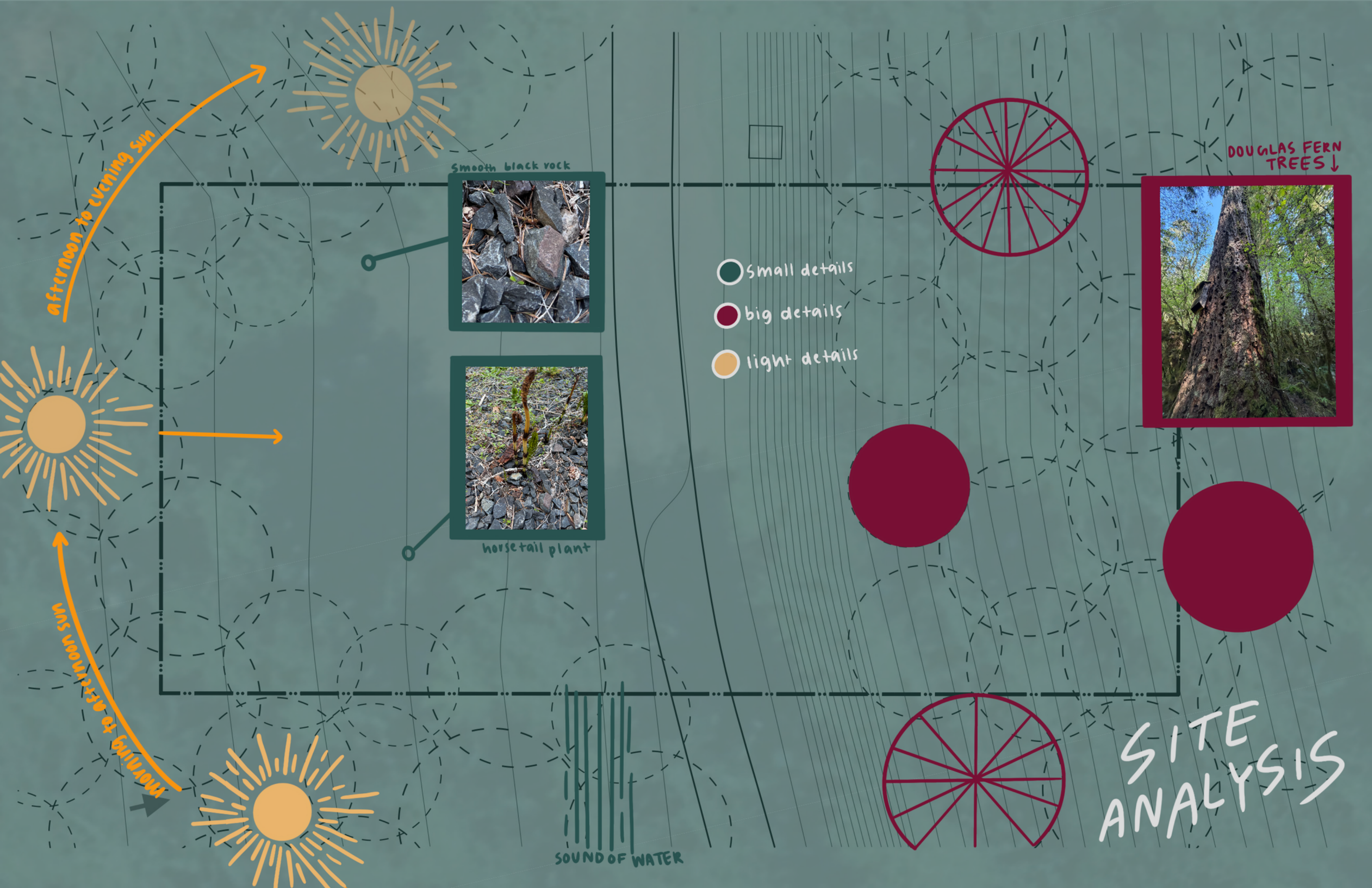
SECTION AA
SCALE : $\frac{1}{8}$ " - 1'0"



SITE PLAN; SCALE: $\frac{1}{16}'' = 1'0''$



PROGRAM ANALYSIS
SCALE: 1/8" : 1'0"



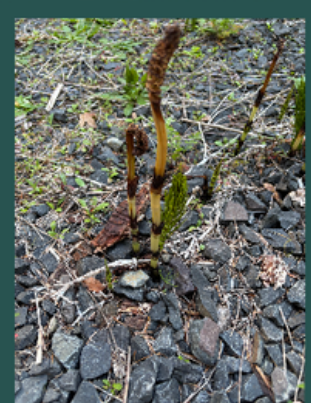
afternoon to evening sun

morning to afternoon sun

Smooth black rock



horsetail plant



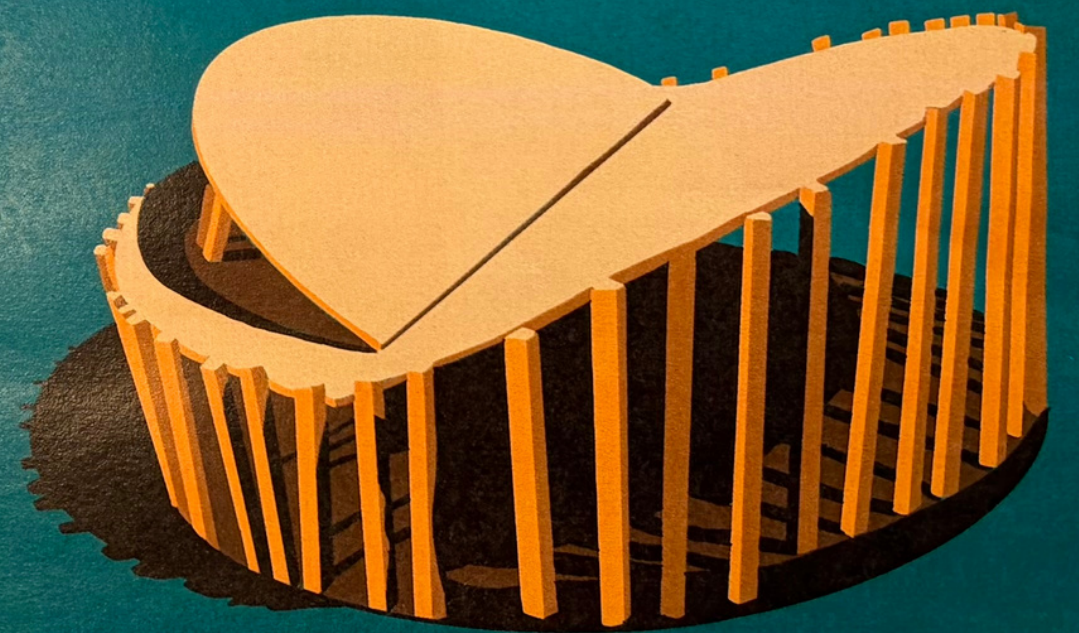
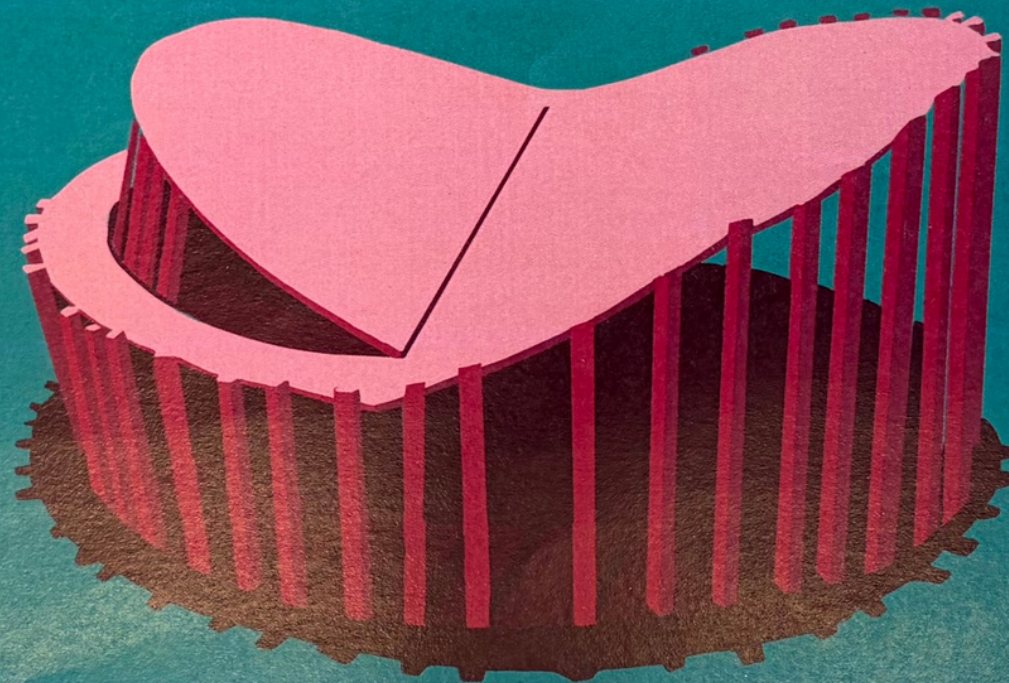
- Small details
- big details
- light details

DOUGLAS FERN TREES ↓



SOUND OF WATER

SITE ANALYSIS



light study



morning



afternoon



evening

