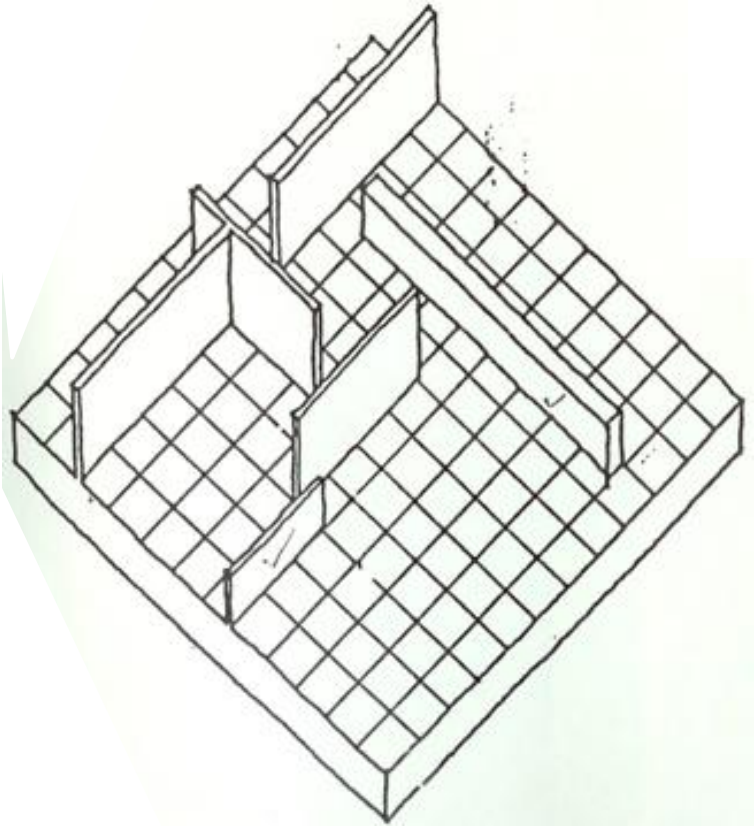
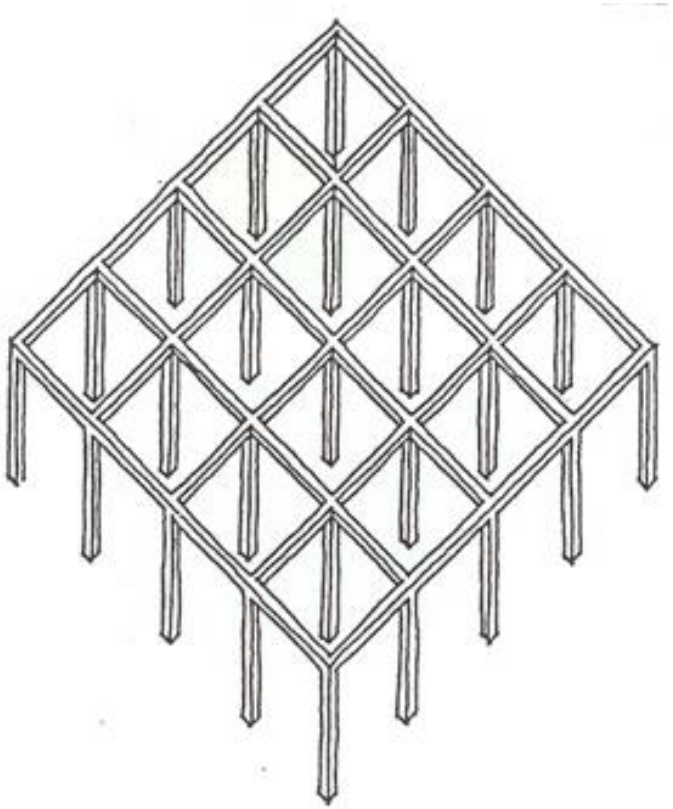
Conceptual study model making

Come out with 3 study models

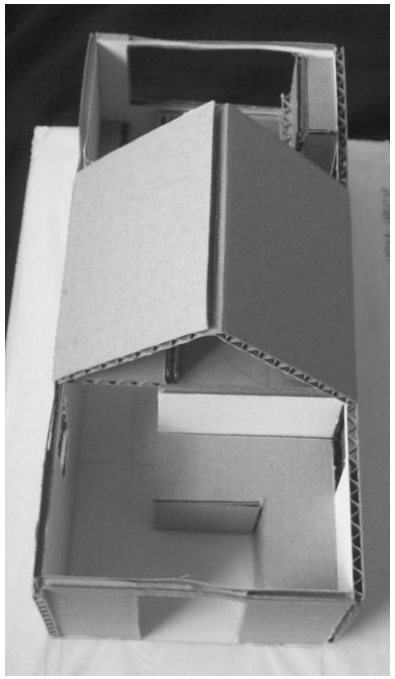
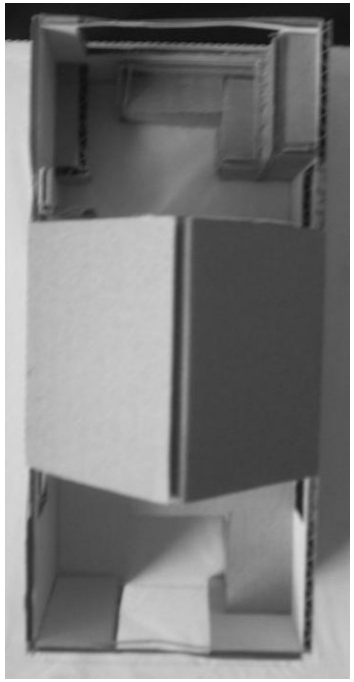
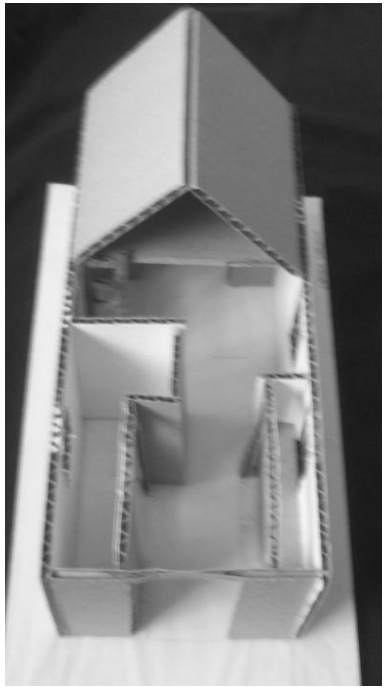
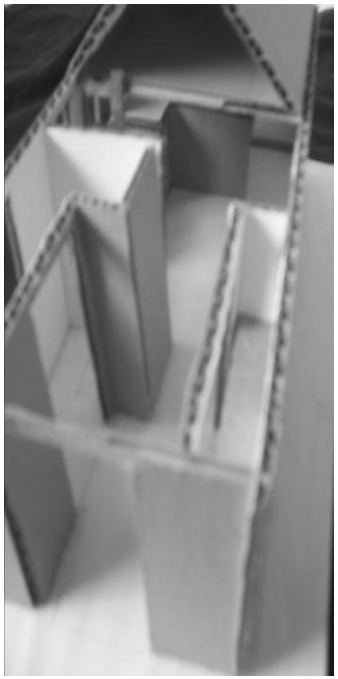
- Pick three of your best refined plans
- Study Model
  1. A base plane
     - Cut a piece of corrugated board as the size of project boundary (1/2 " larger from the project line)
  2. Trace the refined plan and paste it on the base plane
  3. Vertical planes
     - Add rectilinear planes to the base (such as existing exterior and new interior walls) (cut out openings for doors and windows)
  4. Structural elements – post and beam (if apply)
  5. Built-ins
     - Provide all built-ins without details
  6. Add the loft area (if apply)
  7. Show half of the length of the roof structure in your model (cover only the useable area)
  8. Include the porch





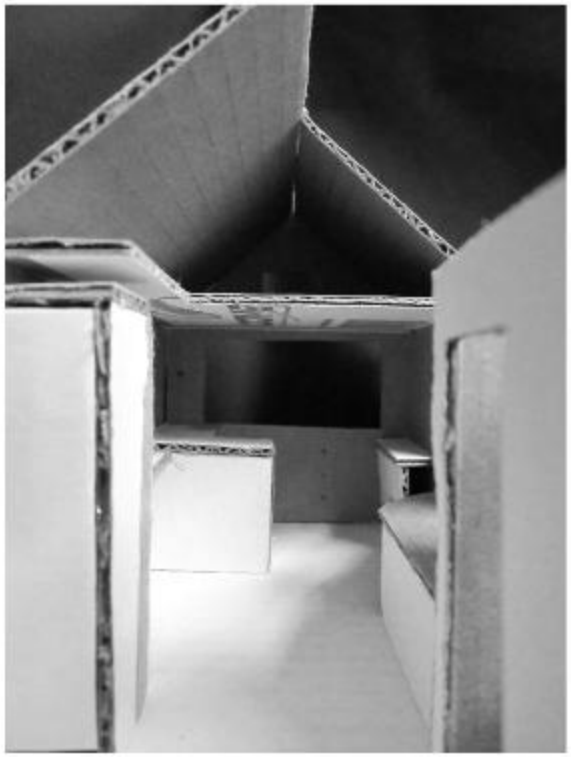
Study Models

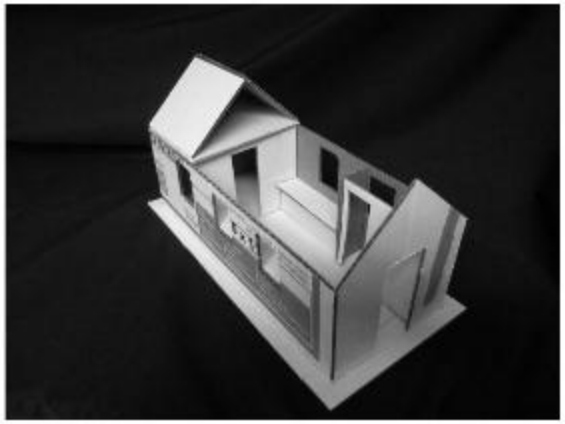
- Need a small corrugated box for model making
- Strong glue, pins, exactor knife, metal ruler, masking tape, and carpet tile to cut on

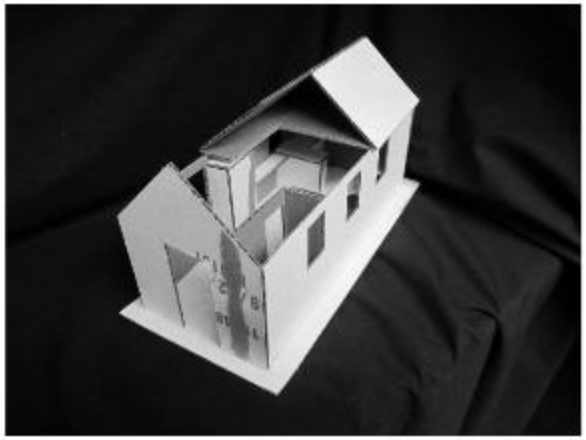





TINY HOUSE

LINDSEY JUNGK



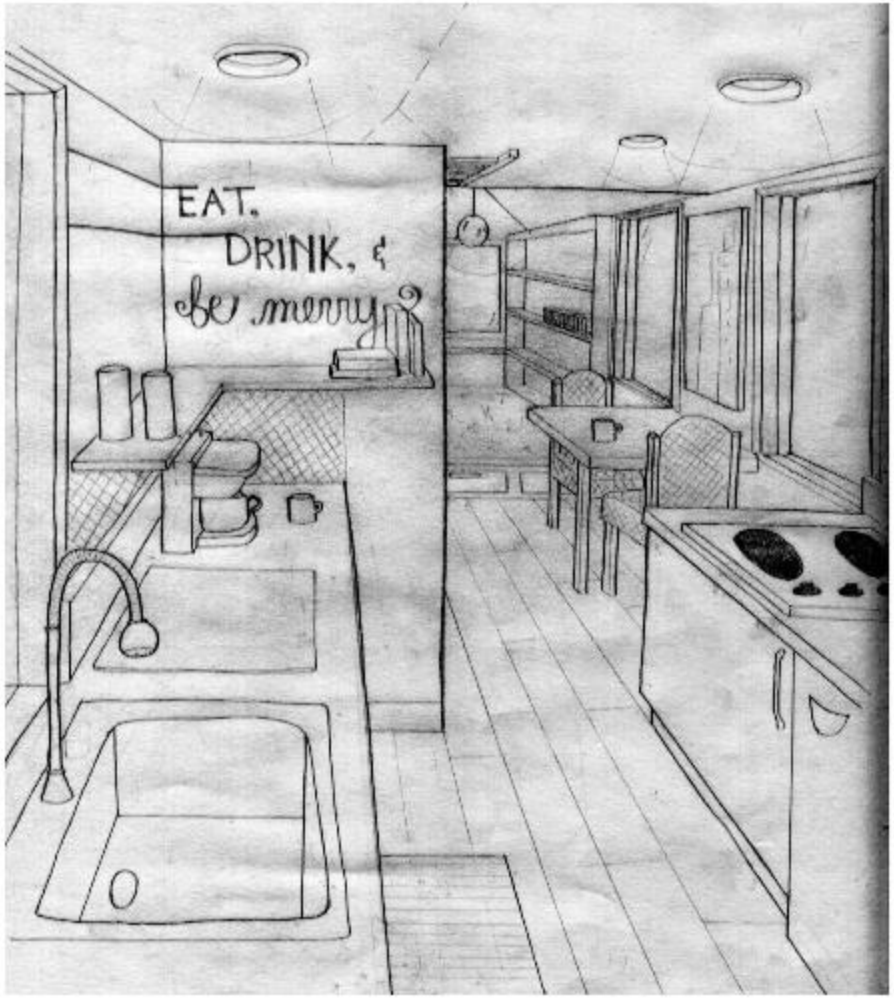
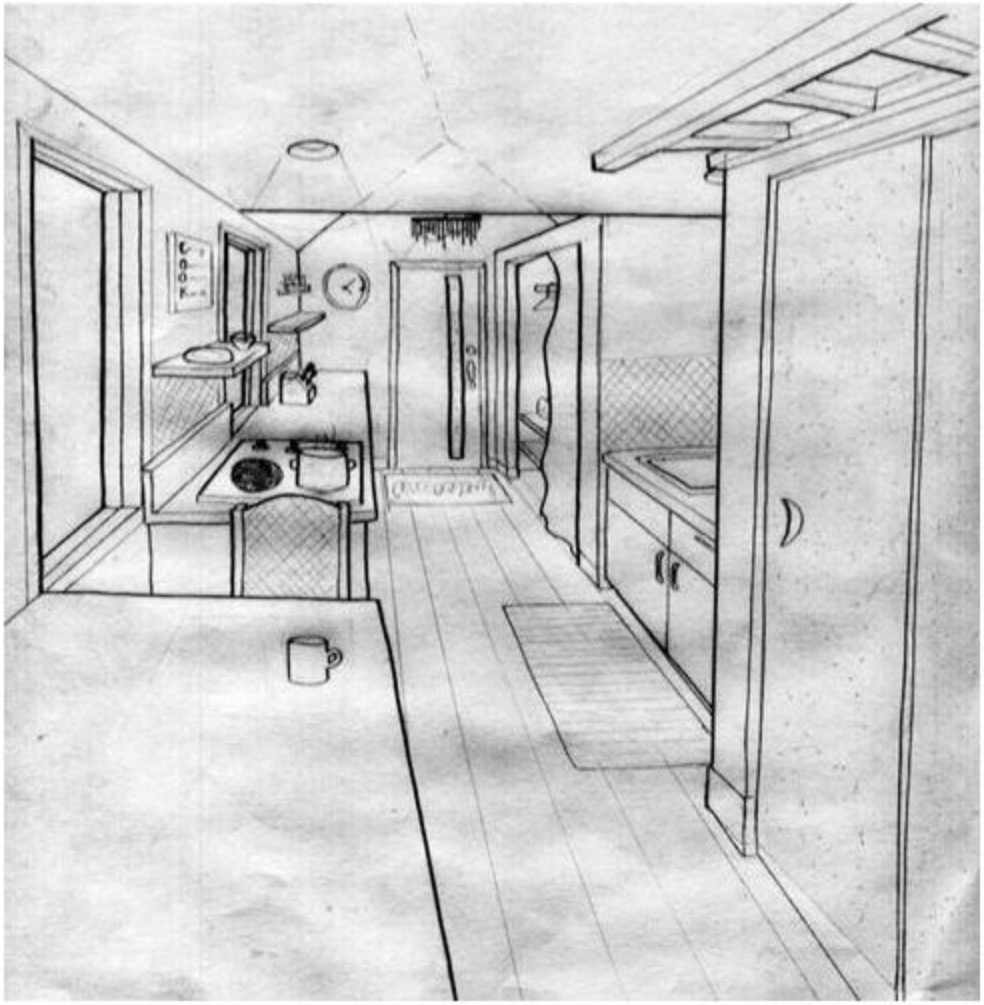
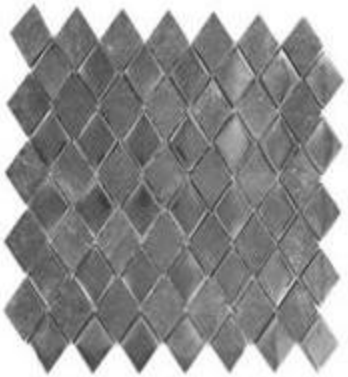




STUDY MODELS

In-house - start sketching out 2 perspectives

- Come out with 2 loose perspectives
- Try to add details and entourage in all perspectives
- Due dates for loose perspectives
  - week 13a - 4/9
    1st Tiny house Loose Perspective due
  - week 13b - 4/11
    2nd Tiny house Loose Perspective due


EAT,
DRINK, &
be merry