Professor Gum informed us that there is a parts cabinet in the Project Room right now.

- Detailed Design Review
  - Each group should have been capturing comments as action items so that they can tend to them ASAP
  - Decoupling capacitors needed to be placed in everyone’s design → 0.01u
  - Local storage of Coulomb’s → 5 uF per IC; essentially a low pass filter
  - Picofuse on every board
    - Put it in as a 0 Ohm resistor on schematics
    - Right after picofuse, put in an LED and resistor
      - If 5V, Light should be lit
  - Each group should be worrying about failure modes

- Reminder that board layouts need to be done by Friday or earlier if possible.