**Things to Do**

* **Mechanical**
  + Size Reductions
    - Legs
    - Main Frame
    - Suspension
  + Print Components
    - Test Strength
  + Wheel Mount Design
    - TransTorque Mount?
  + Suspension Mount Design
  + Roof/Wall Design
  + Bump Sensor Mount
  + Arduino Mounting
* **Electrical**
  + Flow Diagram
  + Motor
    - MotoShield
  + LED Display
  + Bump Sensor Program
  + Ultra-Sonic Program
  + Compass
  + Beacon
  + Other
* **Other**
  + CDR
  + Risk Profile Chart
  + Flag Design

**Things Done**

* Wheels Delivered
* Motors Ordered
* Overall Design
* Sensors Picked

**Key/Legend**

Rae

Hiram

Ryan

Bruce

Anyone

Important (To be done by 3/9/2018)