Weekly Progress Report

Week ending 10/26/2014

Completed Tasks:

1. Designed and prototyped led and solenoid sub-circuits along side with Cameron.
2. Worked on specifying SMT components and creating rough draft of the BOM.
3. Helped create Eagle parts Library, and put together first rough draft of schematic.
4. Actively involved in creating lock operation algorithm with team members.

Tasks to Be Completed Next Week:

1. Combine sub-circuits to create working prototype and begin debugging code.
2. Finalize schematic and BOM, to order parts.
3. Create documentation lock operation algorithm.