Meeting Notes @ Foundry

|  |  |
| --- | --- |
| Member | Present |
| Brooke |  |
| Henry | ✓ |
| Garrett | ✓ |
| Tamra | ✓ |
| Raiyan | ✓ |
| Jihan | ✓ |
| Edward | ✓ |

* Servo Shield
  + The servo shield ended up taking a power from the BEC - this CANNOT be powered through the arduino alone
  + The reverse is also true - the BEC cannot power the arduino (this is very strange, will have to change this)
  + You need both a power supply for both the servo shield and arduino for the script to function
* Y connection
  + Y-connection is badly constructed, but the correct orientation has been found
  + BEC goes to Servo Shield and electronic ignition
* Digital Pinout
  + Re-soldered due to bad connection - replaced w/ pin header + M/F jumper wire
* LiPO
  + Keeps giving us sad beeps :( beepbeepbeepbeepbeep … (repeat)
  + 5 beeps (signal) - need to ask brooke about this
  + <http://www.hobbyking.com/hobbyking/store/uploads/443193686X1751013X31.pdf>
* Other
  + Meeting w/ Zach on Skype on Thursday at 10:05