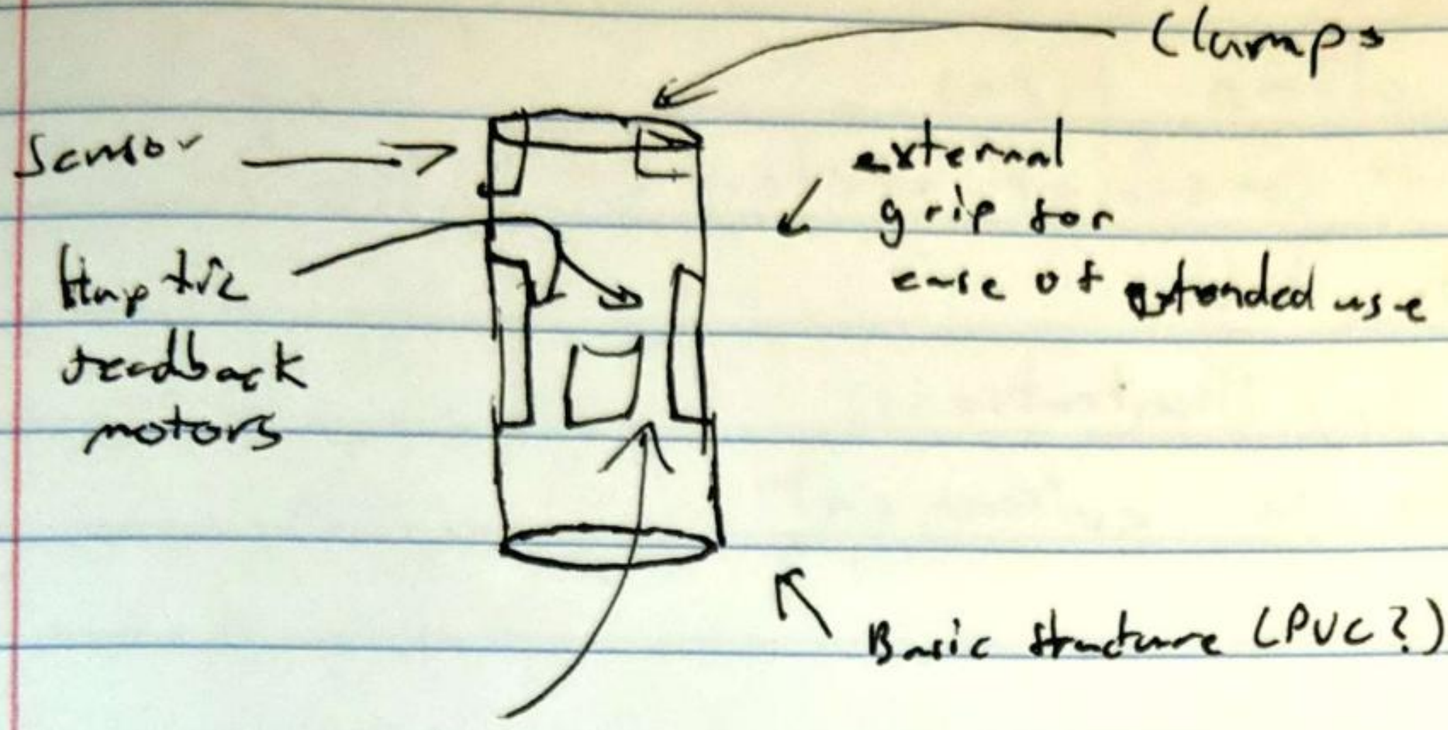
Kev
2/4/19

- Attach to existing canes



Constraints:

- Power – needs to run on battery/portable source (concern w/ Pi)
- Computing power
- Size – must be handheld
- weight – must be light enough to wave around for a while

Sensors:

Distance – ideally analog response to object proximity

Camera – crosswalk detection – ML? OpenCV? (Do we have the comp. power for this?)

Breadcrumbs:

turns over x° drop anchor

Datasets to train model – Kaggle?