**Week behind:**

* We discussed the potential solutions with the Company Champion, and received feedback regarding them
* We then developed each team member’s user stories in greater detail
* Edited system diagram and wedges to accommodate new ideas and modify old ones.
* Wrote out mind maps individually to consolidate our thoughts
* Sketched out ideas using the crazy 8 exercise
* Voted on and discussed the best ideas
* Compiled ideas into a one viable product
* Created another set of product sketches, making a total of 8 product sketches and carrying out the same process for the new set of sketches
* Organized our schedules and define a work-flow process

**Week ahead:**

* We plan to set up another meeting with our company champion and the company legal team to discuss the system diagram, sketches and potential changes to it
* Validate our potential product and see if it aligns with the views of the company champion
* Plan a rough timeline for designing and building our product
* Schedule meetings with the faculty members who might be interested in the project
* Select scrum-master (Martin volunteered - to be confirmed)

**Risks:**

* Some of the ideas we have had cannot be implemented in the specified timeframe of one semester
* We are yet to decide how we will implement our idea, given we do not have access to all the resources need such as a drone to monitor crash sites.