1. An introduction outlining your criteria/constraints and your explanation of how you derived your criteria/constraints from your initial round of sketching and feedback.

Criteria and constraints discovered during the initial round of sketching are as followed:

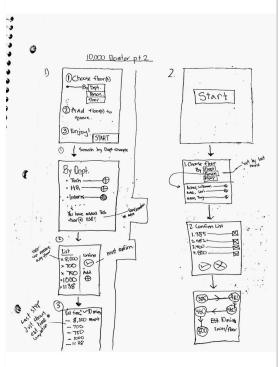
Criteria:

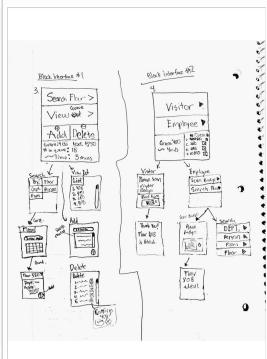
- Interface has to be placed on any (or all) wall of the elevator.
- Interface has to be able to accommodate any floor number inputted.
- Interface has visually show the estimated time for each floor.
- Interface can search by Floor/Department/Person of Interest.
- Interface has to have a delete option for any undesired floor.
- Tasks must be accommodated:
 - 1. Enter desired floor.
 - 2. Add to queue.
 - o 3. Delete from queue.
 - 4. Find estimated time.

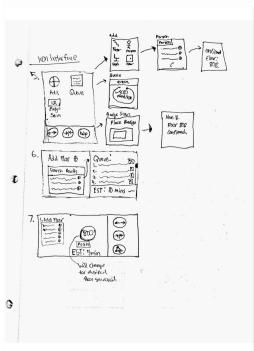
Constraints:

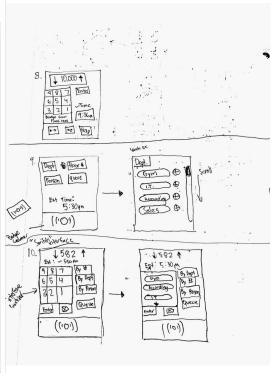
- Must follow current day technology, but is VERY fast.
- No larger than 16 x 8 (L x W). *In real life.
- Must be tactile functionality.
- Maximum Capacity ~9 Persons per Elevator
- Elevator will is not directional dependant. Tech is advanced enough to find the optimal path in the least amount of time.

2. 10 New Sketches









3. 10 Old Sketches

