16 January 2018

* 1 pg outline
  + goals, end product, success criteria, THEN REVIEW
* Write full SPEC
  + Requirements, measurements for success, in/out of scope, User Stories, Workflows, timelines (gantt), Wireframes THEN REVIEW
* Design, low-fi prototype, TEST???
* Hi-fi prototype TEST, REVIEW, Dev/Design document (Architecture Diagrams, using intermediary maps, or re-generating heatmaps every cycle?)
  + Heuristic Analysis (Genny, Julie, Ty)
* Finalize UI, prototype back-end
* Test Back end REVIEW WITH STAKEHOLDERS
* Finalize Back End, Measure Success against Success criteria
* Test Horizontals (Security, privacy, perf)
* Soft Launch REVIEW
* User-facing Documentation (throughout if possible, Instructions for sharing instances, install etc…)
* Release

Questions:

* Assume 4 school districts begin using it, does each district get an instance? Is there a huge instance that is shared for all districts?
* Should we use intermediary maps, or should we re-run the model each cycle? (I vote intermediary, unless you change the model…then you need to re-run everything)