- How an app will interact with a map feature?
 - Could dump all onto feed
 - Smart filtering system
 - Something more substantial than fritter than don't need map
 - Could use existing apis, use resource doc
 - Google maps api if all else fails
 - https://piazza.com/class/ke4b7sgjuvz2n8?cid=522 link for resource map
- How to handle violations to deal with bad actors? How to make it fair?
 - Consider who get affected, stakeholders
 - If core feature, make reviewer type person
 - Is it even necessary? App is user orientated so maybe sufficient to just tell users not to contact city
 - Certain threshold to report-use this as starting point
 - Violations can be used as political tools so could disproportionately affect certain types of business. Example hand sanitizer vs sink.
 - Scan different places to determine what to consider metrics.
 - Core safety protocol should be used for metrics
- Concepts fleshed out? Are there too many?
 - Probably to keep just a handful, 3-4 to represent core of app not including businesses or users
 - Concept can never be too fleshed out enough
 - What are we truly trying to accomplish? Some people focus on discover features
 - o Combine concepts and focus on specific ones you are interested in
 - Also consider implementation
- What is expected for proof of concept?
 - Show the flow of concepts
 - Show the key value of web application and show how it works

Amir's thoughts

- Depending on safety features you chose could be biased?
 - Hand sanitizer vs sink
 - Consider safety
- If do map with pins, pins are likely to be concentrated in some areas could cause people to congregate in the same area
- What scheme are you use to increase confidence of report you are getting
 - Consider upset outlier concept
 - Threshold based scheme to address this
- Customer comfort rating
 - Racial issues

- o Consider biases that are completely relevant to covid issues
- o No go
- o Peoples feelings are subjective

Violations

- o Consider who is more likely to get more violations
- o Could it be from a lack of knowledge or if actually malicious intent
 - Should they be treated the same or separately?
- o Might be a lack of resources