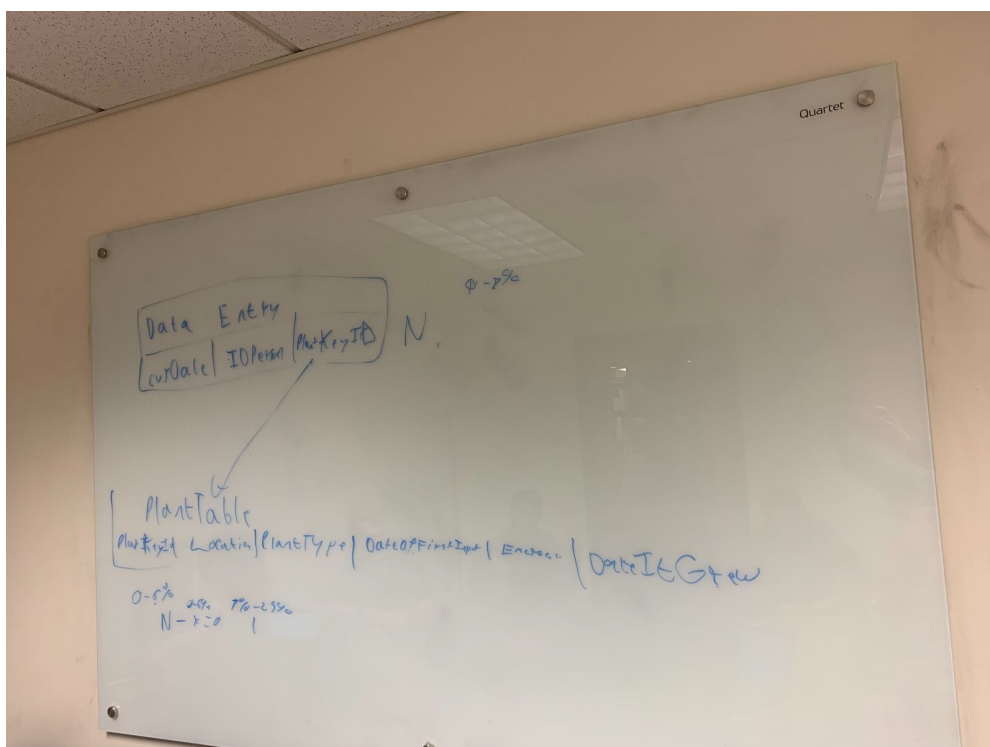**Meeting Notes Jan 29 2020**
- Introductions for Joewie
- Background on project
- Progress up to this point
- Looking over the email with how the database should be setup from Danica
    - (concern)Category for daygrowth, concern that entered by expert only
    - (concern)Day for emergence meaning
    - (concern)Login Security

- Data Base Idea
    - Give the data input a key to associate with the plant at a location
        - How would you get foreign key?
            - Query set of plant type and location then if it matches get the key, if it does not match, make a new entry and create key
    - Plant at Location Data
        - Plant Type, Location, Date of leaves occuring, date of damage first occurring, other plant at specific garden information
        - How do we handle that?
            - DamgeDate
                - if (user inputted damage && user is certified scientist && dateOfDamageFirst == NA) then update dateOfDamage first to currentDate
            - Date of leaves occuring
                - if(!plantHas
                - RecordOfCurrentYear) then give currentDate

https://docs.google.com/spreadsheets/d/1dMh1IUs1XDpKD9SbZnOmo0xLM3nR8lxycnSCFpKGaoc/edit?usp=sharing

- TO DO
    - Create login page and inputs: Tanya, Kara
    - Update front end (HTML, CSS, styling, etc): Michael, Percy
    - Create database: Hunter, Abbi, and Tanner
        - Plant Data Entry table
        - User database: talk to Kevin about authentication, ask Ryan for specifics
        - Plant table
        - Visualizations table?