File Input

As the User

I want to be able to input a file into the system So that I can bring in large amounts of election data

Acceptance Criteria:

System accepts files as input

File is .csv format

Definition of Done:

All unit and system tests pass with the new input files
All documentation is generated
All tests and the program can be run through the
terminal or eclipse

Effort: Medium

PBI Author(s): Eileen, Hazel, Maranda, Olivia

## Input Multiple Files

As an Election Official I want to be able to bring in election information from different ballot locations, so that I can get results for large multi-location elections.

Acceptance Criteria:

System is able to process multiple files for one election

Definition of Done:

All unit and system tests pass

All documentation is generated

Effort: Large

PBI Author(s): Eileen, Hazel, Maranda, Olivia

## IR Invalidation

As Election official I want IR ballots that do not have half of the candidates ranked to be invalidated So that the election meets the state's new criteria for a fair and valid election

Acceptance Criteria:

System correctly invalidates ballots

IR ballots with less than a .5 will be thrown out

Definition of Done:

All unit and system tests pass

All documentation is generated

Effort: Small

PBI Author(s): Eileen, Hazel, Maranda, Olivia

## Read PO CSV

As the Election Official I want to bring Popularity Only ballots into the system so that we can count the ballots.

Acceptance Criteria:

System must be able to read in a .csv file with the specified format

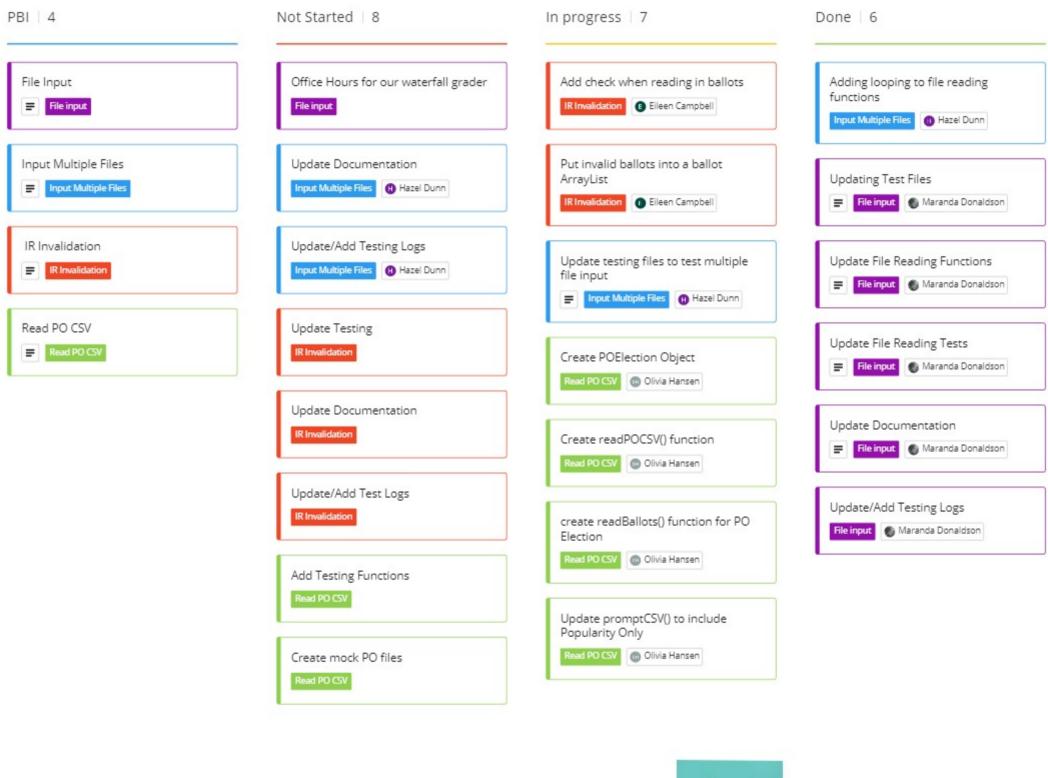
Definition of Done:

All unit and system tests pass

All documentation is generated

Effort: Medium

PBI Author(s): Eileen, Hazel, Maranda, Olivia



If no one is assigned to a task that is 'in progress' -> every one is assigned