

# Advance Job Manager

USER GUIDE v2.0

Last Updated: 4/21/2025

## All Jobs

Shows all jobs from the DB with the following criteria:

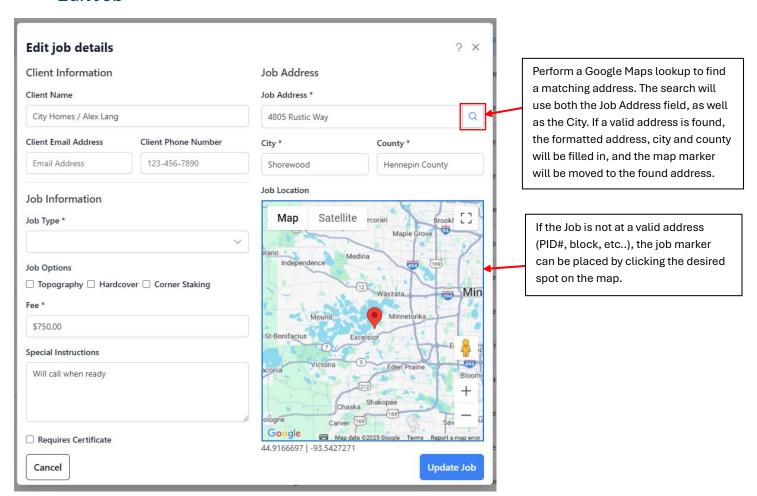
- Any job with an invoice date that's within the last 30 days
- Any job that's more than 30 days old that's job status is not set to 'Completed'

Further filtering can be done on the list of jobs returned.

**NOTE**: Any sorting or filtering done on the table only applies to the version of the table that you see. In Smartsheet, if one person applied a filter or sorted the table by a certain column, the filtering / sorting was applied for everyone. In Job Manager, filtering and sorting only applies to the view of the signed in user. The data itself is the same for all users, but the order and filtering of the data is on a per user basis.

## **Filtering**

#### **Edit Job**



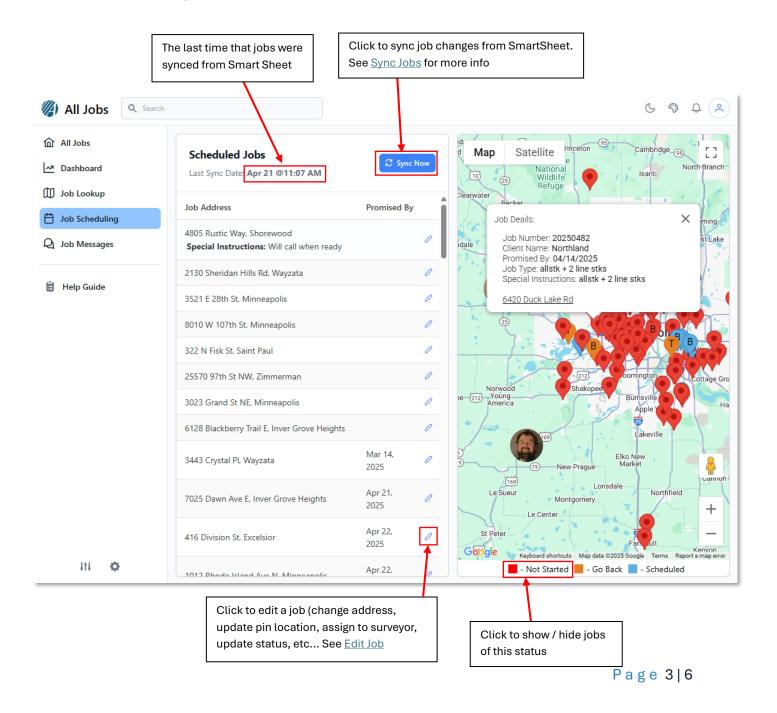


# Job Scheduling

The Job Scheduling tab shows a map view of all jobs that are 'Not Started', 'Scheduled' or 'Go Back', sorted by their 'Promised By' date.

Each marker on the map is one job, and it shows the fist letter of the surveyor its assigned to (unless it hasn't yet been assigned).

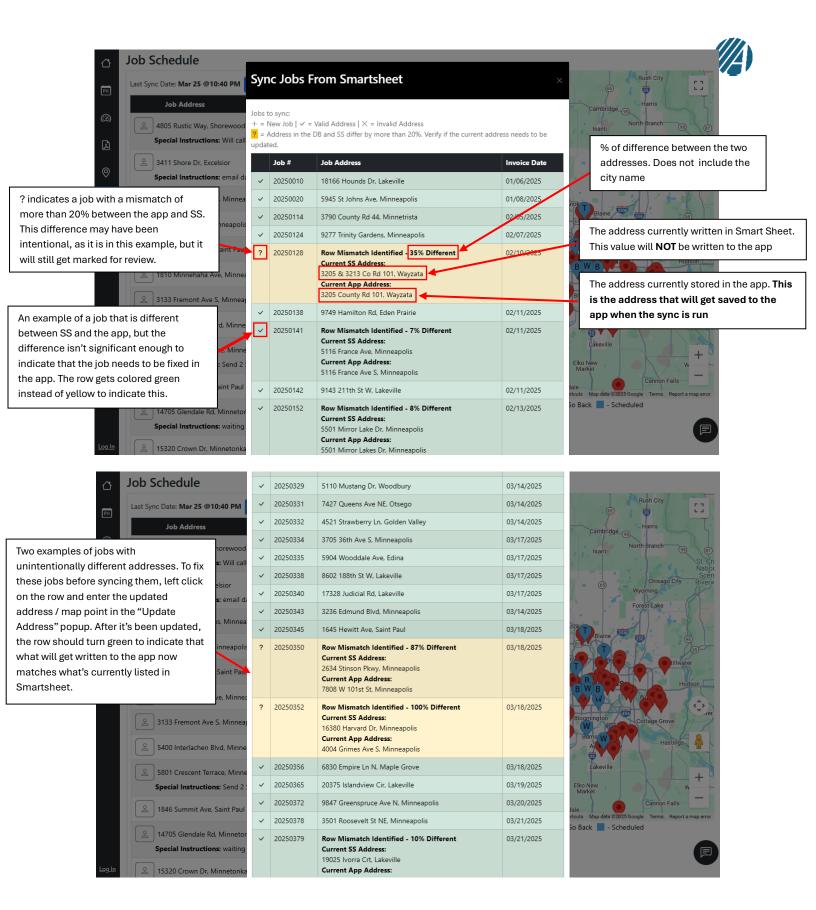
Each job is also color coded based on its status, and they key at the bottom can be clicked to show / hide jobs in each status.



## Sync Jobs from Smartsheet

To sync Jobs from Smartsheet,

- 1. Click **Sync Now** on the Jobs Schedule tab. A popup will appear with all the jobs that have been changed in Smartsheet since the last time the Job Sync was run.
- 2. Wait for the service to verify all the addresses on the updated jobs.
- 3. Each job is checked to see if it has already been synced from Smartsheet, or if this is a new job
- 4. If the job has been synced before, it compares the job as it is in the database to what it is Smartsheet. If the two jobs have different job addresses (20% different or more), the job is flagged for validation and the row is colored yellow.
- 5. Once all the jobs have been checked, each row will turn; green if it's a job with a valid address, yellow if it's a job with a valid but is flagged for validation, and red if it's a job with an invalid address.
- 6. **For rows that are red** and marked with an X, it means the Google Maps API could not find a valid address based on the job information in Smartsheet. View <u>Fix Invalid Jobs</u> for steps on how to resolve this.
- 7. For rows that are yellow, verify that the Current App Address is the correct address for that job. Just because a row is marked yellow doesn't mean it's an errored row, but if its marked yellow and the Current App Address is different that what the address is in Smartsheet, it may be an errored job that needs to be fixed. To fix it, follow the same steps as in <a href="Fix Invalid Jobs">Fix Invalid Jobs</a>. NOTE: The Current App Address is the value that will be written to the database.
- **8.** Once all jobs have been verified and fixed, click 'Import Jobs' to write the updated job information to the database.





# Fix Invalid Jobs