

## SOP 26 | Property setup

# Review and publish the master reference

Choose an ordered, reviewed reference from setup walks.

**For Web** · Administrator / Supervisor

**Before you start** Review setup evidence first and verify that the correct property is selected.

**Open** Manage > Master units & checkpoints > Master review

### Step 1 Select the source runs

Select run A and an optional run B. Each run has one Model selector: choose Original unit marks or an analysis model. A saved model revision appears immediately; Analyze recording draws the new result on the main map, including V6. Expand Saved revisions to inspect an older result.

### Step 2 Inspect units and differences

Use map, order, floor and differences controls to check labels, sequence, repeated marks and position differences.

### Step 3 Build the draft

Choose original marks or a saved revision, then select unit marks or Use entire run A. On-demand model previews cannot supply publication coordinates until they have a matching saved path. Review the repeated-unit choice, order and source revision. Changing the displayed model preserves units already in the draft.

### Step 4 Review publication

Advance through the draft review, enter the required reason and inspect the publication summary.

### Step 5 Publish and check the version

Confirm the master publication and verify its saved version. Continue to Publish the associate route to make the units available to future associate runs.

**Check your result** A versioned master reference is saved with its selected ordered unit sources.

**If something goes wrong** Changing a comparison model should not be treated as automatically changing the published master or an active run.

*See the picture reference on the next page.*

# SOP 26 Picture reference

Review and publish the master reference

### Synthetic master-run review

314-unit review fixture · No production data

1. Compare runs

2. Review draft (0)

3. Publish master

Choose a whole run, review any differences, then confirm a new master version. Associate-route publication is a separate step below. Raw evidence never changes.

Run A

Test Walker 1 · Sep 7, 7:00 AM CDT · 314 marks

Compare with run B

No comparison

A coordinate source

Original unit marks (GPS)

Each coordinate source drives its comparison pins, path and distances; it does not change already-selected draft units. Floor labels are entered observations, not verified sensor floors. Showing recent completed runs and published-master sources.

314

A saved marks

314

A distinct units

0

A repeat marks

0

A no floor label

Use entire run A

Map time window

Whole run

Map filter only; all units remain in the review and whole-run draft.

► About automatic path models

314 marks positioned · 0 original-mark fallbacks. Fallbacks keep their recorded GPS accuracy, do not fill missing floors, and are never counted as fusion coverage.

► Rebuild V1 / V4 / V5 from retained evidence

Map & direction

Walking order

Floor / level

All floors

Step 2 · Compare the selected setup runs, coordinate source and unit counts before building a master draft.

Application component preview with training data. Native permission prompts may differ.

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