



Mike Bradway | Founder

ONE-WORKFLOW REVIEW

Get a clear next step for one recurring business process.

● \$500 FIXED PRICE

For an owner-led service business that wants to understand one process before choosing tools or paying for a build.

WHAT YOU RECEIVE

01 A 45-minute kickoff

Define one workflow, its owner, and the boundaries.

02 One visual workflow map

See the current steps, handoffs, and decision points.

03 One practical recommendation

Keep it, simplify it manually, or separately scope an improvement.

04 A 30-minute findings review

Walk through the map, recommendation, and next decision.

CLEAR TIMING. BOUNDED SCOPE.

Timing: within five business days after kickoff and receipt of all agreed inputs. Exact dates are confirmed in your agreement.

Scope: one workflow review. Implementation, integrations, system access, customer or employee-data review, and ongoing support are excluded. Use only agreed non-sensitive examples. No savings are promised.

READY TO SEE WHETHER IT FITS?

Tell Mike which recurring process you want to understand.

[Ask about your workflow online](#)

Mike Bradway | theaimasteryhub.com

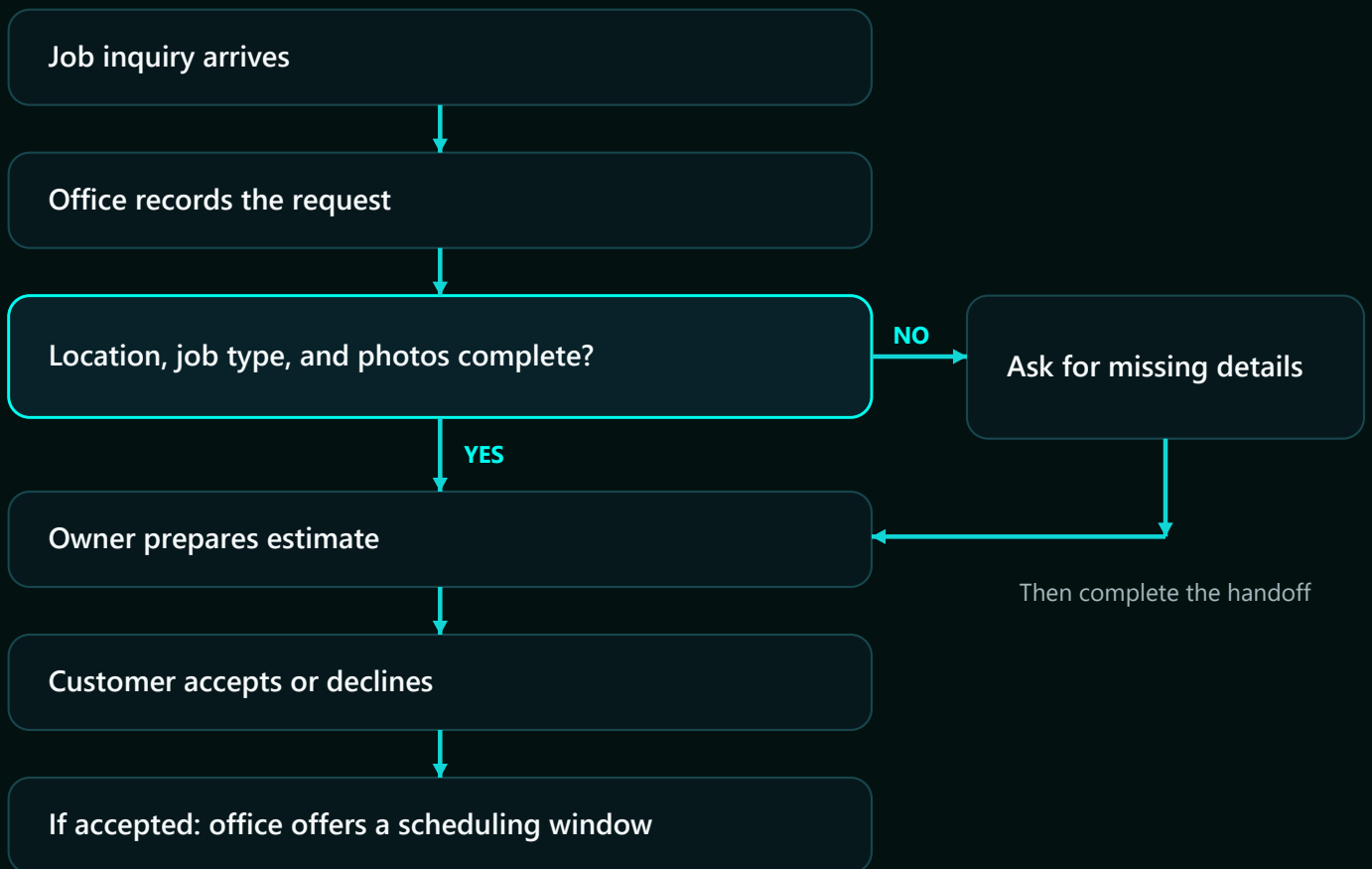
Work begins after fit and scope are confirmed, the agreement is signed, the \$500 payment clears, and kickoff is scheduled.

WHAT THE WORK CAN LOOK LIKE

A clear map. One decision point. A practical next step.

● FICTIONAL EXAMPLE. NOT A CUSTOMER CASE STUDY.

Imagine an owner describes this inquiry-to-estimate process. The map makes one decision point visible. Evidence is still needed to judge it.



THE RECOMMENDATION IS CONDITIONAL

If the owner confirms recurring missing details, try one standard intake checklist in the tool already used. Name who checks it before the estimate handoff. A new AI system may not be necessary.

WHAT TO VERIFY

An agreed sample of missing-information follow-ups, hands-on minutes, and corrections. A later, separately authorized trial would need a comparable baseline and human review time.

Deliverable limit: the review explains the recommendation, assumptions, and next decision. Configuring tools, running a trial, or building automation requires a separate scope. No results have been measured in this example.