

Sample process map

Construction · Bid package review · Illustrative only

SAMPLE DELIVERABLE

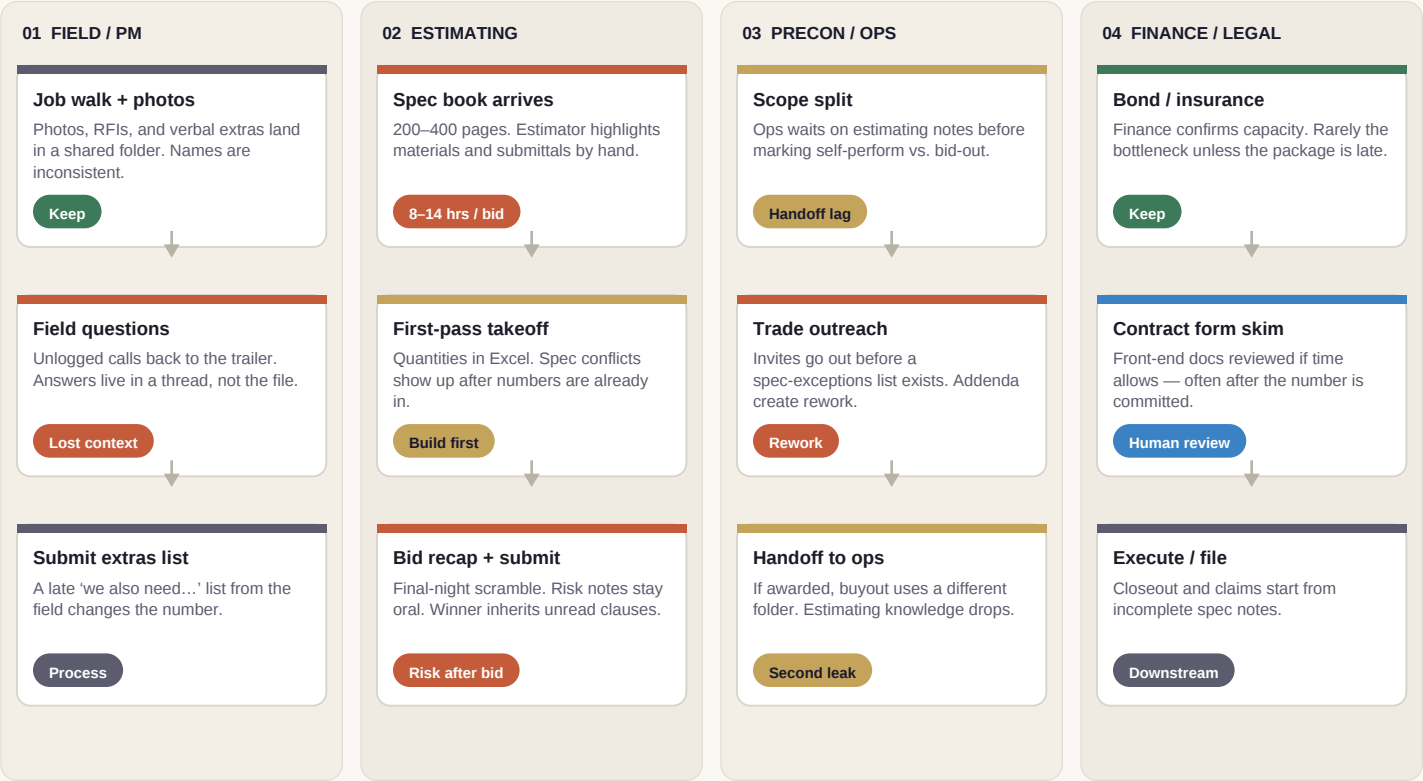
Not a client document
Hours are estimates

What this page is

A Foundry Blueprint ends with a process map and a prioritized order of operations — not a slide deck. This sample shows how bid-package work typically moves through a mid-size contractor, where time leaks, and which single tool is worth building first. Your map uses your people, your software, and your numbers.

READ THE MAP

● Friction / leak ● Build first ● Human judgment ● Keep as-is



ORDER OF OPERATIONS — what we would build first

1 Spec first-pass tool

Same shape as SpecBook Review. Ingest the book. Return materials, submittals, unusual clauses, and questions for the estimator. Human still owns the bid.

Why first: highest hours, repeats every bid, no new workflow to learn.

2 Handoff packet

One structured packet from estimating → ops / trades: exceptions, allowances, open RFIs. Stops the 'different folder' leak after award.

Why second: cheaper once the spec language is already structured.

3 Do not automate yet

Final number, trade relationships, and contract risk acceptance stay human. A model does not sit in the bid meeting.

Workshop only: how the team uses AI on drafts without pasting owner data into a public model.