

ANONYMIZED OPERATING CAPACITY CASE

Scenario volume was growing faster than senior-review capacity.

A true Constraint Package identifies the binding operating constraint, shows the friction it creates, and builds the smallest system that could relieve it.

BINDING CONSTRAINT

Senior expert time is being consumed reconstructing incomplete scenarios instead of making focused judgment calls.

WHAT IS CREATING THE FRICTION

- 01

Incomplete scenarios

Core borrower, property, liquidity, experience, and document facts reach review before they are sufficiently prepared.
- 02

Senior-review bottleneck

Every file can depend on the senior expert to reconstruct the scenario, determine the route, and teach the next move.
- 03

Delegation risk

Overflow can be reassigned, but evidence, ownership, next actions, and handoff quality are inconsistent.
- 04

Wrong-path processing

Standard investor, enhanced multifamily, commercial, construction, creative, and specialty files enter the same workflow.
- 05

Borrower-chase loops

Indirect or incomplete borrower contact creates repeated follow-up before pricing or meaningful direction is possible.

ILLUSTRATIVE BASELINE SIGNALS

ACTIVE SCENARIOS 8 Current workload	NOT REVIEW-READY 3 Should be filtered first	REVIEW TIME 24 min Baseline per file	CHASE TOUCHES 4.0 Before complete intake
--	--	---	---

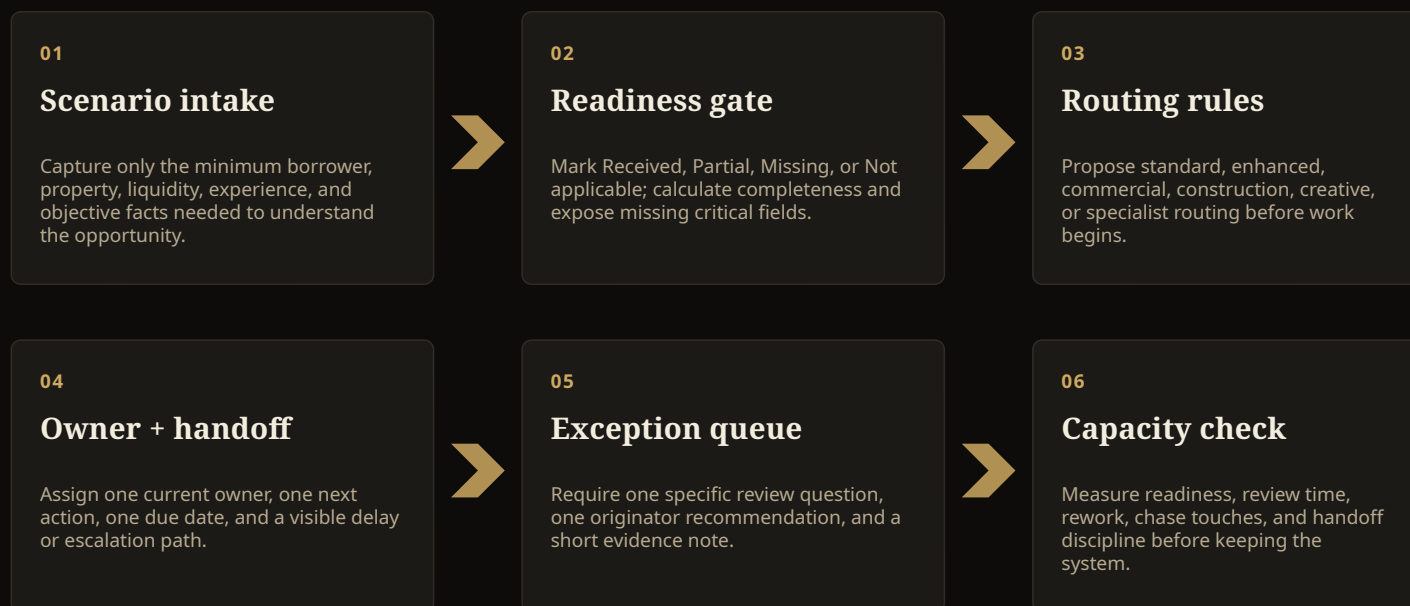
CONSTRAINT VERDICT

The bottleneck is not deal demand or lender access. It is incomplete preparation and uncontrolled exception flow.

CONSTRAINT RELIEF SYSTEM

The package converts the bottleneck into a lightweight operating path.

The design is not “more spreadsheets.” It is a preparation and routing layer that lets standard files advance and sends only prepared exceptions to senior review.



WHAT A PREPARED EXCEPTION LOOKS LIKE

SPECIFIC REVIEW QUESTION

Can this 5-unit borrower advance without prior 5+ unit ownership, and what experience proof is required?

ORIGINATOR RECOMMENDATION

Proceed only after liquid reserves and comparable management experience are confirmed.

AUTOMATED / STRUCTURED

Readiness %, missing fields, suggested route, senior-review need, timing status, ownership, and next action.

REMAINS HUMAN

Licensed judgment, borrower conversations, pricing, underwriting, compliance, exceptions, and final financing decisions.

DATA BOUNDARY | Use aliases in the operating package. Keep sensitive records in the client's approved systems.

VALUE CHECK

The package is kept only if it creates measurable capacity.

The intervention is a hypothesis. Test it on a small number of live scenarios, remove fields that duplicate existing systems, and retain only what reduces handling time or risk.

30-DAY PILOT SCORECARD

Files ready before senior review	45%	80%
Higher is better	BASE	TARGET
Average senior-review minutes	24	≤18
Lower is better	BASE	TARGET
Avoidable rework loops per file	2.0	≤1.0
Lower is better	BASE	TARGET
Borrower chase touches	4.0	≤2.5
Lower is better	BASE	TARGET
Files with clear owner + action	60%	100%
Higher is better	BASE	TARGET

SMALLEST USEFUL EXPERIMENT

WEEK 1	WEEK 2	WEEK 3	WEEK 4
Record baseline	Run 5–10 scenarios	Remove friction	Keep, revise, or stop
Use current review time, rework, follow-up, and handoff behavior.	Use the lightest workflow; do not migrate sensitive data or replace core systems.	Delete fields that do not improve routing, ownership, or review quality.	Retain only the components that create measurable operating value.

KEEP / STOP RULE

Keep the package only if it reduces total handling time, senior-review minutes, rework, borrower follow-up, or handoff confusion.

Sample output: constraint diagnosis + intervention prototype + measurement plan.