



OFFICE WORKFLOW

~~OPENDEED - OFFICE AUTOMATION~~

Office Workflow Suite

Centralize receipts, lease documents, signing progress, and PM collaboration into one office workflow that can be reviewed and traced.

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core office workflows

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video walkthrough placeholders

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slides for review and demo

01 · OFFICE OPERATING SHIFT

Office work moves from data entry to approval

This is not just another admin screen. It turns work scattered across email, PDFs, chat, and Buildium into one review flow.

After a PM submits documents, Office sees structured information

Review shifts from retyping to checking, correcting, and approving

Each action keeps its source, status, and destination

01

PM submits

Receipts or lease files enter the system

02

AI organizes

Fields, categories, and matches are extracted

03

Office reviews

The team checks details and handles exceptions

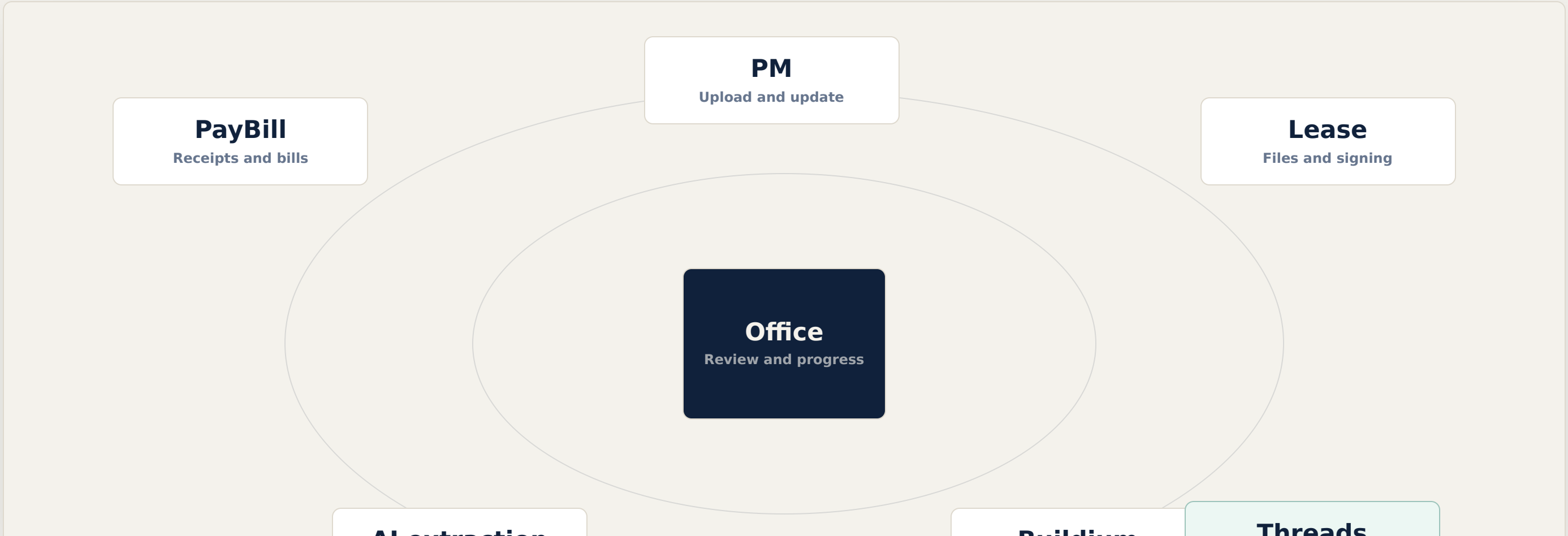
04

Sync and archive

Approved records move to Buildium or signing

PayBill handles bills. Lease Workflow handles files and signing.

Both workflows are built around PM and Office collaboration. The goal is less re-entry, fewer follow-up messages, and fewer system switches.



RECEIPT INTAKE

Upload → Extract → Review

Property address

Auto-matched

Amount and items

Auto-read

Expense category

AI suggested

03 • PAYBILL RECEIPT AUTOMATION

PayBill moves each receipt into an approval queue

After a PM uploads a receipt, the system reads the property address, vendor, amount, line items, expense description, and suggested category.

Multimodal AI reads the receipt and the type of expense

PMs no longer fill every field or recheck address and amount by hand

Office receives a record ready for review

Video placeholder: creating a property and owner record

This slide uses the sample Guidde iframe for now. Replace it later with the matching PayBill or Office walkthrough.

Use it to explain how property and owner data enters the review path

The page controls video sizing, so the iframe can be swapped in place

The hidden transcript stays in the page for later replacement



Reimbursement starts with an upload, not a manual form

When a PM uploads a receipt for a property expense, the system creates a pending record. Office checks the extracted fields, property match, and category.

PMs spend less time sorting receipts and filling fields

Office sees the original receipt next to the extracted result

Approved records are sent to the Buildium Bill module

01 Upload receipt
PM submits expense evidence

02 Create record
AI extracts fields and category

03 Office checks
Property and amount are confirmed

04 Send bill
The record syncs to Buildium

VENDOR BILL

Profile + Bill + Property

Vendor

Profile synced

Bill

Sent after review

Property

Linked automatically

06 • VENDOR PAYMENT WORKFLOW

Vendor payments connect supplier records to bills

For bills payable to a vendor, the system supports creating, maintaining, and syncing vendor details. Approved bills attach to the right property.

Vendor profiles are maintained in one place

Approved bills move into Buildium

Each expense remains tied to a property and service context

Office review and Buildium sync become one approval step

After a PM submits a receipt, Office receives an email notification and reviews the property match, category, original receipt, and AI result.

- The review flow becomes approval instead of re-entry
- Questions can be checked against the original evidence
- Approved receipts are sent to the Buildium Bill module

01

Email notice

Office receives a pending review alert

02

Admin review

AI output and receipt are checked together

03

Approve

Exceptions are handled or passed

04

Buildium Bill

The bill is synced

Lease Workflow is the hub for lease work

It brings property sync, document collection, AI extraction, lease generation, e-signing, and file-level discussion into one workflow.

- The process starts with property data synced from Buildium
- PMs upload lease-related documents under each property
- Office reviews completeness and fields from the same data set

LEASE HUB

Property → Files → Signing

Data sync

Buildium Property

Document collection

Owner / Tenant

Signing archive

Completed in one place

PM-side document collection is organized by property

PMs upload leases, owner bank details, owner IDs, tenant bank details, and tenant IDs under the properties they manage.

Documents no longer sit across email, chat, and external folders

AI can extract key data such as bank account details

Files stay tied to the right property and lease workflow

01

Lease files

Contracts and supporting documents

02

Owner files

Bank details and ID

03

Tenant files

Bank details and ID

04

AI extraction

Less manual entry

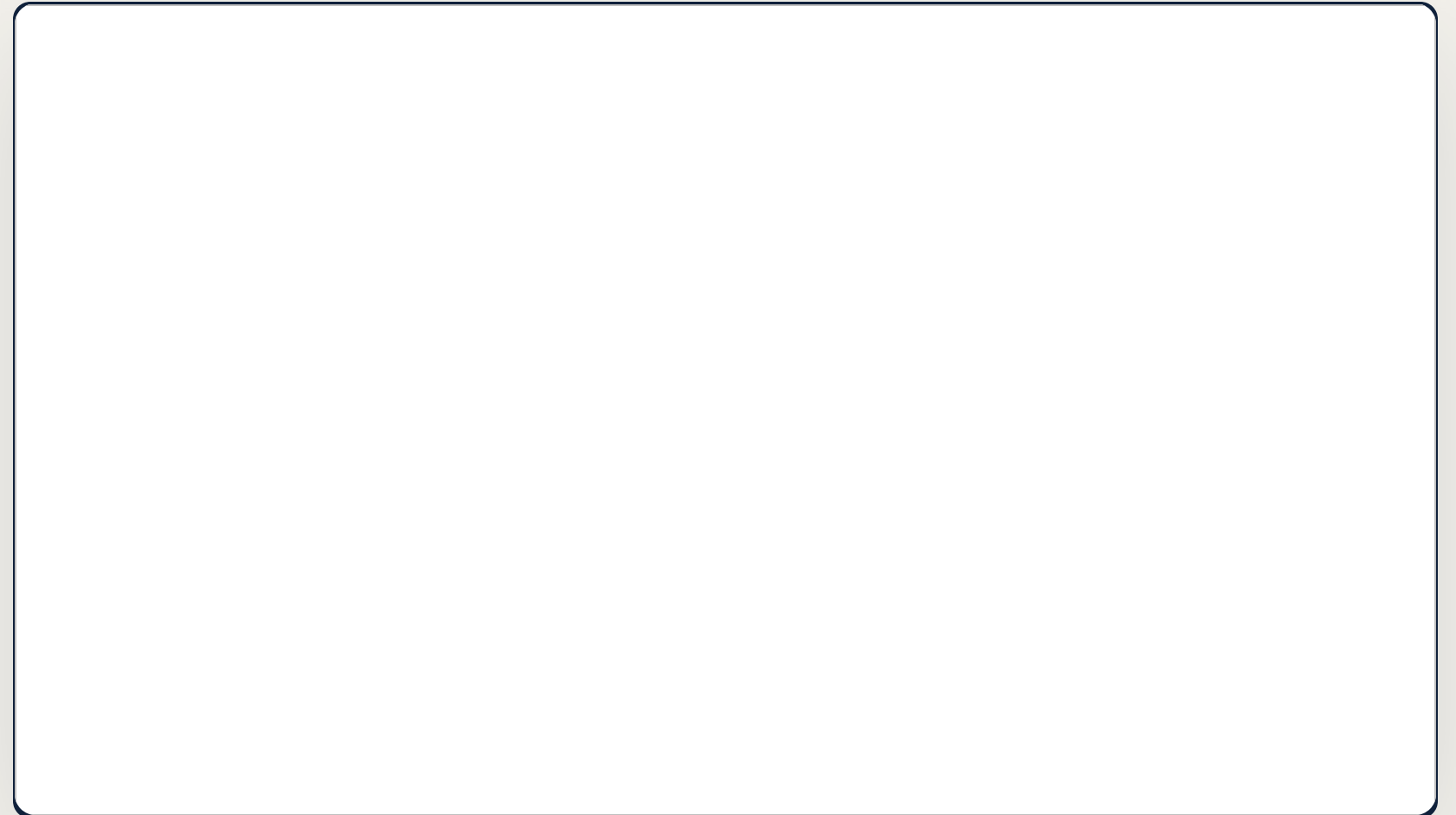
Video placeholder: lease document upload and AI extraction

Replace this later with a walkthrough of PMs uploading lease files and bank documents, then letting AI extract the key fields.

Shows how files move from the PM side into Office review

Fits bank details, IDs, and lease PDF archiving

Keep the placeholder iframe and swap the src and title



OFFICE
CHECKLIST

Complete · Verify · Follow
up

File completeness

Checked item by item

Field review

Bank / ID / Lease

Missing items

Tied to the file

11 · OFFICE SIDE

Office-side file review becomes a structured checklist

Office checks uploaded files for completeness, verifies key fields, and follows up on missing or incorrect items.

Status is confirmed per property and per file

Missing documents, corrections, and approvals have a clear place

Handoffs no longer require digging through email or chat

The signing center replaces DocuSign

Contract fields are generated from owner, tenant, and property data. Preparation, field generation, signing, and archiving stay in the same platform.

Less copying, pasting, and missing fields

Signing status and archive location are visible

PM and Office no longer debate which file version is current

01

Generate fields

Owner, tenant, and property data fill the contract

02

Send for signing

Workflow status is tracked

03

Collect signed file

The signed document returns to the system

04

Archive

The file is tied to the lease and property

FILE THREAD

Question tied to evidence

Discussion target

One file

What gets handled

Missing / Correction / Approval

Result

Context retained

13 • FILE-LEVEL DISCUSSION

File-level threads replace scattered follow-up

Each file has its own discussion area, so Office and PM can talk about missing documents, corrections, and approvals in context.

Questions stay attached to the file they are about

Context does not disappear into email or chat

This covers much of the document collection and status review work previously handled in SkySlope

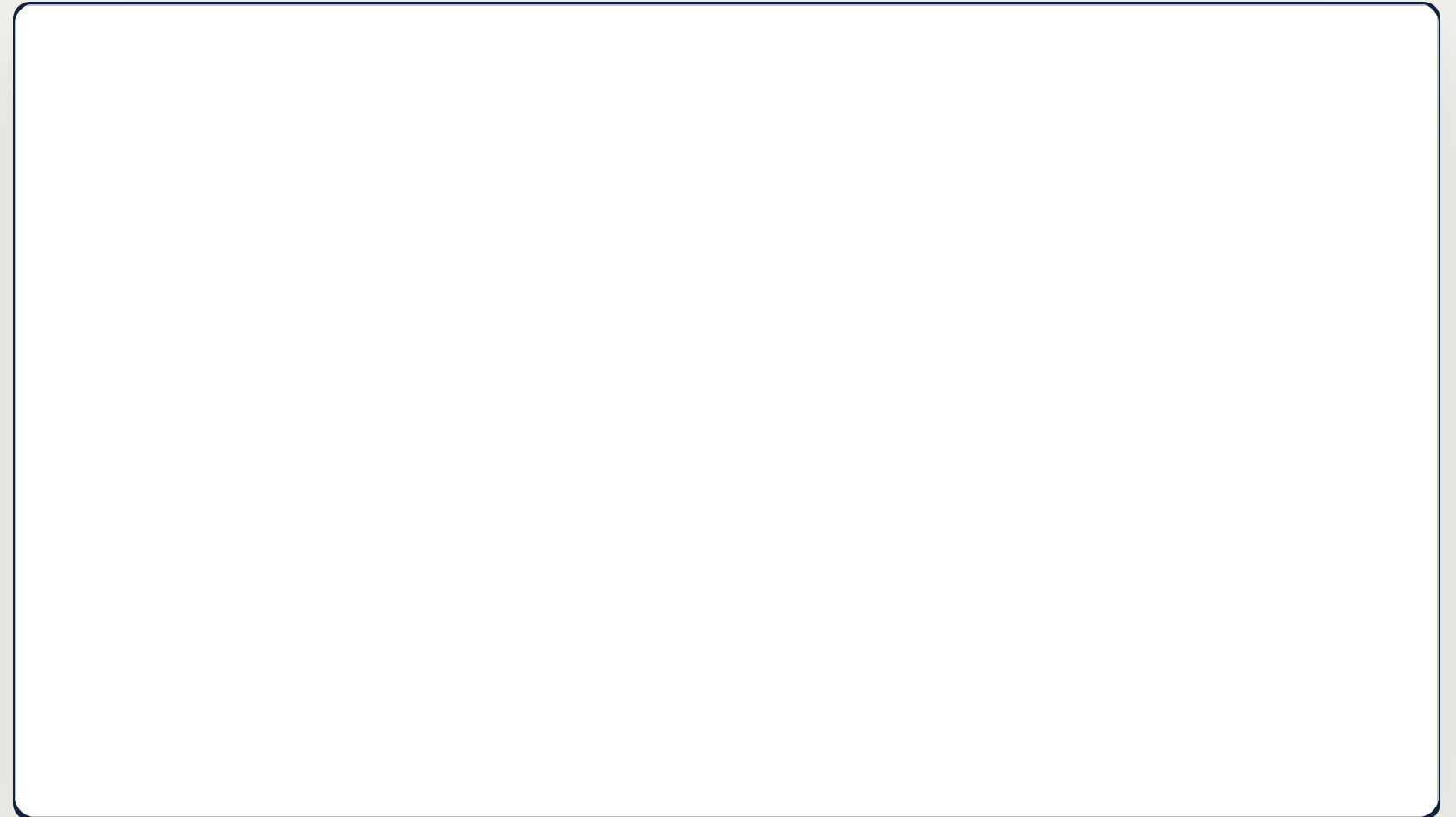
Video placeholder: Office review and signing progress

Replace this with an Office-side walkthrough that reviews files, starts signing, handles discussion, and completes archiving.

Show how Office moves from checklist to file or signing action

Show how questions stay inside file-level threads

Show how signed documents return to the lease workflow



Office can run daily work through a stable process

PayBill has been used in the PM Office reimbursement flow for more than five months and has processed thousands of receipt recognition tasks. Lease Workflow turns lease work into a standard process the team can move forward.

Less entry

PM and Office both fill fewer fields

Reviewable

AI results, source files, and status stay together

Collaborative

Questions stay tied to the receipt, file, or property

Synced

Buildium, signing, and archiving form one loop



16 • CLOSING

Office Workflow Suite turns back-office work into a repeatable process

PayBill handles receipts and bills. Lease Workflow handles leases, files, and signing. Together, they reduce chasing, re-entry, and system switching for Office.

Receipts reviewed

Files tracked

Signing advanced

Process auditable