# Certificate of Occupancy Process Guide

This document outlines the complete Certificate of Occupancy (CO) application process for building owners, contractors, and city planning staff. It provides a step-by-step overview of requirements, potential challenges, and best practices to ensure successful application approval.



by Landlord Doc

APPLICATION SUBMISSION

APPROVAL



# Overview of Certificate of Occupancy

A Certificate of Occupancy (CO) is a legal document issued by local government authorities that certifies a building complies with applicable building codes and is safe for occupancy. It verifies that the structure meets all building, zoning, fire, and safety regulations required for its intended use.



## Legal Requirement

Required for all new buildings before occupancy and existing buildings undergoing significant changes in use, occupancy, or structure.



### Safety Verification

Confirms the building meets all health, safety, and structural requirements for its intended purpose.



# Occupancy Classification

Specifies permitted use (residential, commercial, industrial) and maximum occupancy limits.

# Application Preparation

Thorough preparation is essential before submitting your Certificate of Occupancy application. Gathering all required documentation and ensuring compliance with regulations will streamline the process and minimize delays.

- Completed building permit applications with all required signatures
- Architectural and engineering plans stamped by licensed professionals
- Proof of compliance with zoning ordinances
- Environmental impact assessments (if applicable)
- Contractor licensing information and insurance documentation

# Inspection Requirements



### Foundation Inspection

Verifies proper footing depth, reinforcement, and drainage systems before pouring concrete.



### Framing Inspection

Examines structural framing, sheathing, and rough-in mechanical systems.



### Electrical & Plumbing

Confirms all systems meet current codes and are installed properly.



### Final Inspection

Comprehensive review of the completed building, including safety systems, exits, and accessibility features.

Each inspection must be scheduled in sequence, with prior inspections passed before proceeding to the next phase.

# Common Application Challenges

#### Documentation Issues

- Incomplete application forms
- Missing professional stamps or signatures
- Outdated or inconsistent plans

### Compliance Problems

- Fire safety code violations
- Accessibility requirements not met
- Zoning restrictions overlooked

### Process Delays

- Failed inspections requiring rework
- Staff shortages in building departments
- Seasonal application volume increases

Proactively addressing these common challenges can prevent delays that typically add 2-6 weeks to the approval timeline.

# Application Submission & Review

# Revision Requests Initial Filing Submit application package with all Address any identified issues and resubmit required documents and pay filing fees. corrected documents if needed. Final Approval Plan Review City staff examines plans for code Application approved and scheduled for compliance (10-15 business days). required inspections.

# Final Inspection & Certificate Issuance

The final inspection is the culminating step before certificate issuance. Building inspectors will perform a comprehensive evaluation of the completed structure, including verification of:

- All safety systems are operational (fire alarms, sprinklers, emergency lighting)
- Accessibility features meet ADA requirements
- All prior inspection items have been properly addressed
- The building matches approved plans and specifications



Upon successful completion of the final inspection, the Certificate of Occupancy will be processed within 3-5 business days.

# Best Practices & Resources

# Pre-Application Consultation

Schedule a meeting with city planning staff before submitting.
This early discussion can identify potential issues and clarify specific local requirements, potentially saving weeks of revision time.

#### Professional Assistance

Engage licensed architects, engineers, and permit expeditors familiar with local codes. Their expertise significantly reduces errors and streamlines the review process.

### Regular Communication

Maintain open dialogue with inspectors and planning staff throughout the process. Promptly address questions and documentation requests to prevent unnecessary delays.

Additional resources are available through the city planning department website, including application checklists, fee schedules, and inspection preparation guides.