



FIRE & LIFE SAFETY PLAN REVIEW

Advance Your Career.
Protect Your Community.



INSIDE THE COURSE

This expansive six-day class dives deep into FEMA course objectives 1-20, exploring how they connect to municipal codes, standards, and the plan review process. Through interactive discussions and kinetic examples, students will gain a strong grasp of code interpretation and plan analysis, all within the framework of fire and life safety standards.

Throughout the course, participants will build familiarity with essential construction documentation and learn how to apply key code requirements directly to practical scenarios. Students will also examine and interpret critical sections of both the International Building Code (IBC) and International Fire Code (IFC), making this an immersive, high-impact experience.

6
Days

36
Contact
Hours

3.6
CEU's



Safety Analysis

By analyzing real-world site drawings, students will assess the adequacy of fire department access, compliance with code requirements, verify water flow availability, and identify any hazardous conditions that may require special considerations.

Group Dynamics

Working in collaborative teams, students will engage in the practical analysis of building plans, gaining a deeper appreciation for the complexity of compliance while exploring ways to approach challenges through shared reasoning and diverse perspectives.

Plan Review

Dive into the intricacies of building safety, learning how to decode complex architectural plans to determine occupancy, evaluate fire protection systems, and identify fire-rated assemblies.

Passing Requirements

Course credit will be awarded based on successful completion of a final plan review project, timely homework submissions, and a passing grade on the final test, reflecting a well-rounded understanding of the course content.

DECEMBER 2025

12.3 Day 1

12.5 Day 2

12.10 Day 3

12.12 Day 4

12.17 Day 5

12.19 Day 6

\$990 Registration Fee

ICC Exam F3

Designed to prepare candidates for the ICC Fire Plans Examiner (F3) exam, this course builds essential skills in evaluating fire protection elements of construction plans.

This specialized expertise is highly valued by building departments, engineering firms, and fire prevention agencies. Successful certification qualifies professionals to review plans for compliance with fire and life safety standards, including fire alarms, sprinklers, exits, and occupancy limits. Fire Plans Examiners ensure that buildings meet local and national codes, protecting occupants and first responders alike.

Building & Fire Code Academy offers on-site testing rooms.

**FIRE PLANS
EXAMINER
CERTIFICATION**



Where codes come to life



2420 VANTAGE DR,
ELGIN IL 60124

+847-428-2951

INFO@BFCACADEMY.COM
WWW.BFCACADEMY.COM

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