



PROJECTS REQUIRING PLANS PREPARED BY A CALIFORNIA-LICENSED ARCHITECT OR ENGINEER

Plans submitted for review shall show in detail how the project will conform to the codes, ordinances, and regulations enforced by Building & Safety (CBC section 107). For most building projects, plans shall be prepared by a California licensed architect or engineer. Examples include but not limited to:

- New commercial buildings
- Additions to existing commercial buildings
- Structural alterations (interior or exterior)
- Group A (assembly) occupancies
- Group E (educational) occupancies
- Group F (factory and industrial) occupancies
- Group H (hazardous) occupancies
- Group I (institutional) occupancies
- Group L (laboratory)
- Group R, Division 1, 2 or 4 occupancies
- Projects with mixed occupancies or which involve a change of occupancy
- Storage racks exceeding 8 feet in height
- Tanks and vessels
- Nonstructural component or equipment requiring design per ASCE 7 chapter 13
- Alterations of projects that alter fire rated corridor construction, fire barriers or fire walls
- Alteration which changes the means of egress (exit) requirements
- Lateral force resisting systems utilizing poles embedded in the ground
- Any project not deemed exempt by the Building Official

Each sheet of plans shall be sealed and wet signed by the architect or engineer that prepared them. The title sheet of calculations, specifications and reports shall also be sealed and signed.

Fire sprinkler plans for commercial and residential buildings shall be prepared by a licensed fire protection engineer, or by the licensed C-16 contractor who will perform the work.

The plans shall contain the name and contact information of the person responsible for preparing the plans. The plan preparer shall sign and date the plans.

Code References:

Business and Professions Code sections 5537, 5538, 6737, and 6745

California Building Code (CBC)

California Residential Code (CRC)