

## Small Commercial Projects Code Summary

This form is for projects less than \$200,000 (project cost based on current ICC Building Valuation Data) and 3000 square feet. Do not use this form if you are a design professional.

## Plans

Provide two (2) sets of plans Plans to be drawn to scale, details, dimensions, door sizes, exits Site plan, distance to property lines, driveways, entrances, parking, handicap parking and signage, erosion measures Plans to include structural with wall sections, electrical, mechanical, fuel gas piping, plumbing and energy Name and use of each room Enlarged detail of accessible toilet rooms, show all fixtures and dimensions, if applicable Location of all new and existing fire rated walls, provide U.L. designs Indicate existing and new partitions, and partitions to be removed

Project
Name of Project:
Address:
Square Footage:
New Addition Alteration Repair
Description of proposed project:
What will the space be used for?
How was it used before?
s the area where work is to be done occupied?
Are there other tenants in the building?
Occupancy load of building once this project is completed?

## **Building Data**

Number of Stories:	Total square footage of existing building:					
Fire Sprinkler System:	□ Yes	□ No		nstall		
Check all that apply:						
Construction Type I or II						
Walls:						
□ Load bearing masonry o	r solid reinfo	rced concrete v	valls or co	lumns		
□ Steel Columns						
□ Metal Studs						
Floors and Roof:						
□ Concrete Slab						
□ Steel bar joists (truss) wi	ith metal pan	or deck				
□ Steel beams with metal p	an or deck					
□ Metal joists						
Is there sprayed fire protec	tion on the st	eel frame?	□ Yes	□ No	□ N/A	
Is there sprayed fire protect						
is there sprayed me protec	tion on the st	eel bal joists:				
<b>Construction Type III</b>						
□ Load bearing masonry w interior floors, roof, and		ombustible exte	erior walls	s with wo	ood framing at	
Construction Type IV						
□ Heavy timber construction	on					
<u>Construction Type V</u> □ Wood framed constructi	on "stick fraı	ne"				
Are all ceilings, columns an materials?	nd walls cover □ No	ed with sheet r	ock or no	n-combu	stible	
Are walls, ceilings or other	parts of the s	tructure fire ra	ated const	ruction?		
If applicable, list fire rating Bearing Walls Ter		-	op Ceiling	[		

Floor/Ceiling Assemblies \_\_\_\_\_ Corridor Walls \_\_\_\_\_ N/A \_\_\_\_

Life Safety							
How many exits are provided fro	m the space?		Width of exits:				
Where do the exits lead? □ Directly to the exterior of the b □ To an exit passageway or exit s	-						
□ To another space							
Does the building have or do you	intend to inst	all the foll	owing:				
Emergency lighting		□ No	□ Will Install				
Exit Signs	□ Yes	□ No	□ Will Install				
Fire Alarm System	□ Yes	□ No	Will Install				
Smoke Detection System	□ Yes	□ No	Will Install				
Panic Hardware	□ Yes	□ No	□ Will Install				
Accessibility							
Does the building have or do you	intend to inst	all the foll	owing:				
Accessible parking with signage?	□ Yes	□ No	Will Install				
How many spaces?							
Is there an accessible route to the □ Yes □ No □ W		ce?					
Are accessible doors with 32" clea	ar passage and	d lever typ	e door handles provided				
throughout?  □ Yes	□ No	$\square$ Will	Install				
Are there toilet rooms?		□ No	□ Will Install				
Number of bathrooms: N	Number of toi	lets:	Number of Sinks:				
Are they handicap accessible?		□ No	□ Will Install				
Is there a drinking fountain?	□ Yes	□ No	□ Will Install				
Is there a handicap accessible drinking fountain? □ Yes □ No □ Will Install							

Printed Name/Signature