City of Rockville
Department of Community Planning and Development Services
Inspection Services Division
240-314-8240 / 240-314-8265 (Fax)



Commercial Plan Submittal Checklist

ADI	DRESS OF PROJECT:			
	Return this form at the tir	me of application fo	r permit	
she pro	required information shown in numbers 2 through 4 beloet of the plans must bear the original (not copied) wet st fessional. This applies to other drawings such as electrical dings include all civil and structural drawings.	amp and signature o	f the State of Maryland licensed design	
1.	Completed building permits application. All required information on the form must be filled out. If a section is not applicable to the proposed project mark the space N/A.			
2.	Plans prepared by a registered design professional are required. Plans must include mechanical, electrical, structura civil and plumbing drawings if applicable. Building data shown below must be incorporated into the submitted plans All Plans must include scaled and dimensioned floor plans, elevations, sections and details as appropriate. Indicate a new or existing work. For additional information on requirements see City building plan requirements form.			
	BUILDING DATA THIS DATA MUST ALSO BE INCLUDED ON THE SUBMITTED PLANS			
		EXISTING	PROPOSED	
	 USE GROUP/MIXED USE (Per IBC code) OCCUPANT CAPACITY (Per NFPA 101) OCCUPANT CAPACITY (Per IBC code) TYPE OF CONSTRUCTION (Per IBC code) SPRINKLER PROTECTION (indicate type) (13, 13R, 13D, etc) FULLY SPRINKLERED (Yes, no or partial) FIRE ALARM (indicate type) STANDPIPES (Indicate yes or no) HEIGHT OF BUILDING (In feet) NUMBER OF STORIES ABOVE GRADE NUMBER OF STORIES BELOW GRADE FLOOR AREA OF CONSTRUCTION HIGH RISE BUILDING DESIGN (yes, no) CODES USED FOR DESIGN 3. A key plan of the building showing all building exits. F groups of all tenant areas. Calculations for mixed-use gr 	·	oping centers or warehouses, indicate use	
4. All area and room uses must be indicated, including unoccupied and storage areas. Labs must indicate proposed research activity, biosafety level, chemical data and quantities to be stored.				
	5. Electrical drawings and schedules.			
	6. Mechanical drawings, schedules and equipment and BTU ratings, CFM design information.			
	7. Plumbing drawings, Showing riser diagrams and floor plan layouts8. Complex structures agreement (If applicable)9. Energy worksheet for all new buildings.			
	I hereby do certify that all information given above is co submitted plans.	rrect and accurate a	nd has been included as part of the	

NOTICE: FAILURE TO PROVIDE ALL REQUIRED INFORMATION WILL BE CAUSE FOR REJECTION OF THIS APPLICATION FOR PERMIT.

SIGNATURE

PRINTED NAME

DATE