## COMMERCIAL PLAN REVIEW SUBMITTAL GUIDE



CITY OF HUTCHINSON BUILDING DEPARTMENT 111 Hassan Street SE. Hutchinson, MN 55350

Phone: (320) 234-4216 Web Site www.ci.hutchinson.mn.us/building.htm

To facilitate a building project and the City's permit process, submittals for building permits must be complete at the time of application. Permitting time will depend on project complexity, completeness of plan submittals and number of already received project submittals. Plans, documents and specifications must be prepared in accordance with Minnesota statute 326 (<a href="https://www.revisor.mn.gov/statutes/cite/326">https://www.revisor.mn.gov/statutes/cite/326</a>) and Minnesota rules 1800 and 1803 (<a href="https://www.revisor.mn.gov/rules/1805/">https://www.revisor.mn.gov/rules/1805/</a>).

Commercial plan submittals must include, but not be limited to, the following as applicable based on the scope of the proposed project. If you have any questions regarding necessary submittals for your specific project, please contact the Hutchinson Building Department at (320) 234-4216.

Completed and signed City of Hutchinson permit applications applicable to project			
Two full-sized, scaled, and complete plan sets and other submittal documents.			
One electronic complete plan set and other submittal documents.			
Two copies of project specifications book.			
Completed contact list with names, phone numbers, e-mail addresses and physical addresses of			
Prope	erty owner, contractor, tenants, and all design professionals		
Geotechnical report prepared by MN licensed soils engineer.			
Code Analysis (including but not limited to)			
	Project name and correct street address of project.		
	Description of proposed use of property/structure.		
	Occupancy classification.		
	Separated / non-separated uses with supporting details.		
	Construction type classification.		
	Building area (allowable and calculated proposed sq. ft. and associated occupancies).		
	Building height (allowable and proposed stories and feet).		
	Calculated occupant load.		
	Number and width of required and provided exits.		
	Indicate if automatic fire sprinkler system or fire extinguishing system is proposed.		
	Common path of egress travel, measured at right (90 degree) angles.		
	Plumbing fixture count calculation (required and proposed).		
Certificate of survey of the property and proposed construction.			
Civil plans (e.g. site, grading, utilities, etc.).			
Stormwater Submittals			
	Completed City of Hutchinson Erosion Sediment Control permit application		

	☐ SWPPP (review checklist compliant with MPCA CSW permit SWPPP).			
	☐ MPCA Construction Stormwater Permit approval (>1 acre disturbed).			
	☐ Stormwater Post-Construction treatment requirements			
	☐ Pre- vs. Post- stormwater design calculations (SW Design Guide).			
	☐ Stormwater Maintenance Agreement (to be recorded at McLeod County)			
	☐ Stormwater Maintenance Plan for on-site stormwater BMPs.			
	$\square$ Infeasibility documentation when volume reduction is not possible.			
	Landscape plan.			
	Exterior lighting plan (new construction).			
	Building elevations of at least all four sides of proposed project.			
	Wall and building section detail drawings.			
	Floor plans of all levels of proposed project (e.g. room dimensions, window/door sizes, etc.).			
	☐ Scale on each plan and/or detail drawing.			
	Rooms marked with room name, number, use, etc.			
	☐ Location, type, and rating or fire- and smoke-resistant assemblies.			
	Reflected ceiling plan with exit signage and emergency lighting provisions.			
	Door and hardware schedules, including all locking arrangements.			
	Details of all required accessible components.			
	Furniture/fixture/equipment layout plan.			
	Structural plans with structural analysis and design calculations.			
	Electrical plans.			
	Mechanical/HVAC plans including heat loss/gain and ventilation calculations.			
	Plumbing plans.			
	Automatic fire sprinkler/suppression plans.			
	Energy code compliance design path and associated calculations (Building envelope, HVAC,			
	Electrical).			
	Completed Utilities Information for Building Permit worksheet			
https://	www.ci.hutchinson.mn.us/wp-content/uploads/2017/08/UTILTIES-INFORMATION-FOR-			
BUILDIN	<u>IG-PERMIT.pdf</u>			
	Completed special structural testing and inspection program summary schedule			
	/www.ci.hutchinson.mn.us/wp-content/uploads/2017/08/Special-Structural-Testing-and-			
Inspecti	on-Program.pdf).			
Additional information explaining the MN State Building Code's special testing &				

Additional information explaining the MN State Building Code's special testing & inspection requirements is available through the MN Structural Engineer's Association "Guideline Specifications for Special Structural Inspections and Testing" found at: <a href="https://www.mn-sea.org/files/Guideline-Specifications-for-Special-Structural-Inspections-and-Testing.pdf">https://www.mn-sea.org/files/Guideline-Specifications-for-Special-Structural-Inspections-and-Testing.pdf</a>

City of Hutchinson permit applications may be accessed at

https://www.ci.hutchinson.mn.us/departmentsfacilities/planningzoningbuilding/building/ and may be submitted electronically to: <a href="mailto:inspections@ci.hutchinson.mn.us">inspections@ci.hutchinson.mn.us</a>

## **BUILDING PERMIT APPLICATION**

Permit No.\_\_\_\_

		Office Use Only					
City of Hutchinson	Date Received:						
Planning/Zoning/Building 111 Hassan St SE	City PID:Addition:	Lot: Block:					
Hutchinson, MN 55350							
Phone: 320-234-4216							
Fax: 320-234-4240	Occupancy Group T	Sype of Construction					
Forward to Utilities:		Bldg. Sq. Feet					
Check appropriate boxes: RESIDEN							
	THAL GOMMERCIAL INCW COMMUNIC						
	Work Phone:						
Address:		Cell Phone:					
Contractor:	Business Phone:						
		Contractor					
Address:	Yes No	License No					
	8? ☐ ☐ Is contractor a licensed Lead Ren						
Description of proposed construction is	nclude dimension/size & building type. Pleas	o attach survey/site plan					
Description of proposed construction i	nctude dimension/size & building type. Fleas	e attach survey/site pian.					
-							
Applicant's Estimated Construction Co	ost (including materials & labor) \$						
	, ,						
	that the EXCAVATOR must call <b>GOPHER STATE</b> and digging is required when excavating within tw						
DEPEND	ING ON SCOPE OF WORK A SURVEY MAY	BE REQUIRED.					
All electrical work must be inspected by th	e state electrical inspector. Call (320)593-2880 bet	tween 7:00 am and 8:30 am weekday					
	Construction Value in Accordance with State Valuation	n Tables \$					
Inspections Required		ENGINEERING FEES					
Soils Insulation	Building Permit \$ P						
Footing Firewall Progress	· -	AC Connection \$VAC Connection \$					
Foundation Progress Framing Final		Frees \$					
Poured Wall		Subtotal Eng Fees \$					
	-	-					
	Total Permit Fees Du	e \$					
	he has read this application and the above infor						
	at he/she could be held responsible as representation						
property lines.	f the City of Hutchinson including survey/plan re	view notes pertaining to setbacks, easements and					
This permit may become null and void if	work or construction authorized is not commence	ed within 180 days, or if construction or work is					
suspended or abandoned for a period of 180 days at any time after work is commenced.							
	Date:						
Signature of Ap	pplicant						
This is an application only. Permit will be issued after City approval and payment of fees.							
					Authorized Appro		Approval Date
					Approvat Date		
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