

## Application for Building, HVAC, Fire Sprinkler and/or Fire Alarm Plan Review

- Complete all pages -

City of Wausau – Inspections & Zoning | 407 Grant St Wausau WI 54403 715-261-6780 | inspections@ci.wausau.wi.us

For submission of Building, HVAC, Fire Alarm and Fire Sprinkler plans, applicants may submit all required plans and documents electronically at inspections@ci.wausau.wi.us. Please note, in either format paper or electronic, fees must be made payable to the "City of Wausau". For more information regarding fee payments and payment options or any general questions, please contact us and we will gladly help! This form, the State of Wisconsin SBD-118 form or the municipalities form must be used for the submission of all Building, HVAC, Sprinkler, and Fire Alarm projects requiring plan review.

building, HVAC, Sprinkler, and Fire Alarm projects requiring plan review.						
1. Project Information						
Project/Site Name:						
Tenant Name or Building Designation:						
Previous Tenant Name:						
Number & Street:						
County:	Municipality:					
Project Scope: (enter description)	<u> </u>	-				
a. Type of Submittal (Check all that apply):	b. Objects Sub	omitted for this Review (Check all that apply):				
 ! □ New	□ Building	Other Projects (Standalone from Checkboxes left)				
□ Alteration – Level □ 1 □ 2 □ 3	│ │ □ HVAC	□ Bleacher - □ Interior □ Exterior				
□ Addition/Alteration – Level □ 1 □ 2 □ 3	□ Sprinkler	□ Canopy				
□ Approval Extension	□ Fire Alarm	□ Kitchen Exhaust Hood				
□ Revision to previously approved plans		□ Membrane Construction				
□ Footing & Foundation Plan Only		□ Rack Supported Storage Building				
□ Permission to Start		□ Elevated Pedestrian Access				
□ Follow up of a Denial within 8 months	L	·				
□ Preliminary Consultation <i>(contact reviewer before</i>	c. Structural C	components Plan(s) which accompany this				
submitting)	!!	ttal (Check all that apply):				
□ Structural Framework <u>only</u>	□ Roof Truss	□ Steel Girder				
□ Building Shell	□ Metal Building	□ Precast Wall				
□ Other:	_ □ Floor Truss	□ Laminated Wood				
□ Multiple Identical Buildings - # of buildings:	□ Precast Plant					
<u> </u>						
2. Occupancy Type						
□ A - Assembly □ A1 □ A2 □ A3 □ A4 □ A5	□ I - Institutional/	Daycare/CBRF 🛮 🗆 I 1 🗆 I 2 🗀 I 3 🗀 I 4				
□ B - Business/Office □ B	□ M - Mercantile/R	•				
□ E - Educational □ E □ R - Residential □ R1 □ R2 □ R3 □ R4						
□ F - Factory/Industrial □ F1 □ F2	□ S - Storage □	S1 □ S2				
□ H - Hazardous □ H1 □ H2 □ H3 □ H4 □ H5	□ U - Utility/Misc.					

3. Construction Information								
Construction Class (Check one)	rea Project Area, include all levels: sq ft							
□ IA □ IB □ IIA	If different, Heated/Ventilated Area: sq ft							
□ IIB □ IIIA □IIIB	Sprinklered/Detector Protected Area: sq ft							
□ IV □ VA □ VB	# of Floor Levels:							
	Is the Total Building Volume less than 50,000 cubic ft? □ Yes □ No							
4. After plans are review – the following will occur:								
□ Call Customer □ 1 □ 2 □ 3 □ 4								
□ Mail plans to Customer □ 1 □ 2 □ 3 □ 4 (Shipping fee will be added onto the application and invoiced to all customers listed)								
	will pick up.							
	· · ·							
5. Complete the following customer information in the boxes below.								
Customer 1 / Designer   1st time Submitter   Yes   No	Customer 2 / Designer   1st time Submitter   Yes   No							
Last Name:	Last Name:							
First Name:	First Name:							
Company Name:	Company Name:							
Street Address:	Street Address:							
City: State: Zip:	City: State: Zip:							
Phone Number:	Phone Number:							
Email:	Email:							
(Check all applicable)	(Check all applicable)							
□ Designer of - □ Building □ HVAC □ Sprinkler □ Fire Alarm	□ Designer of - □ Building □ HVAC □ Sprinkler □ Fire Alarm							
AND/OR	AND/OR							
□ Supervisor Professional of – □ Building □ HVAC □ Sprinkler □ Fire Alarm	□ Supervisor Professional of – □ Building □ HVAC □ Sprinkler □ Fire Alarm							
WI Designer Registration # Exp Date:	WI Designer Registration #Exp Date:							
Customer 3 / Building Owner	Customer 4 / Other (specify):							
Last Name:	Last Name:							
First Name:	First Name:							
Company Name:	Company Name:							
Street Address:	Street Address:							
City: State: Zip:	City: State: Zip:							
Phone Number:	Phone Number:							
Email:	Email:							

THIS SECTION WAS INTENTIONALLY LEFT BLANK

Fire Alarm	Fire Supp	pression			
□ None □ Complete □ Partial  Type:		□ None □ Complete □ Partial (if partial, state system extents in comments below)			
□ Automatic Detection	Type:				
□ Manual Alarm	□ Wet	□ Wet □ Dry		□ Pre-action/Deluge	
Monitoring Type:	□ Anti-	□ Anti-Freeze □ Manual W			
□ Central Station	NFPA Fire	NFPA Fire Suppression Standards used:			
□ Proprietary Supervision	□ 11	□ 11A	□ 12	□ 13	□ 13R
□ Remote Supervision	□ 13D	□ 13D-MPP	□ 14	□ 15	□ 16
□ Protected Premises	□ 17	□ 17R	□ 17A	□ 20	□ 22
	□ 24	□ 750	□ 2001	□ Other	
Submitter Comments/Requests (Optional):					

## 7. Other Potential Plan Submittal Request for a Project?

Contact your local municipality for individual submittal requirements for all the following:

- Petition for Variance
- Plumbing Systems

6. Fire Protection

There is no required state Electrical review.

Note: Department of Health Services enforces building code requirements, including plan review, for hospitals and nursing homes. Daycare facilities must meet building codes prior to their licensing.

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a. Supervising	Professi	onals:						
If building will be 50,000 cubic feet or greater (SPS 361.40) I have been retained by the owner as the supervising professional per								
SPS 361.40 for the performance of the supervision of reasonable on-the-site observations to determine if the construction is in								
substantial comp	oliance wit	th the app	proved plans and spe	ecifications	s. Upon comple	tion of construction, I w	ill file a w	ritten statement
with the departn	nent and i	municipali	ity certifying that, to	the best	of my knowledg	ge and belief, construction	on has or	has not been
performed in sub	ostantial c	ompliance	e with the approved	plans and	specifications.	In the event that I am I	no longer	associated with
this project, I wi	ll file a co	mpliance	statement (State of	Wisconsin	SBD-9720) no	tifying the Municipality a	is such ar	d indicating the
current status of	complian	ice.						
Printed Name:					Signature:			
□ Building □	HVAC 🗆 S	Sprinkler	□ Fire Alarm			•	Date:	
Printed Name:					Signature:			
□ Building □	HVAC 🗆 S	Sprinkler i	□ Fire Alarm				Date:	
Note: Building su	upervising	professio	onal or registered de	esigner is r	esponsible for s	supervision of the fire su	ıppressior	n/fire alarm
installation (if ap	pplicable)							
b. Component	Submitt	al:						
<u> </u>			roject designer revie	ew individu	ual component :	submittals for compliance	e with the	e general design
•					•	oonent designers for con		
they apply to the	-					•		
Signature				Name of				
of Building				Compon	ent			
Designer:				Fabricato	or:		Date:	
<u> </u>	C. Optional Service:							
Permission to Start Early Request: The department requires that the project designer review individual component submittals								
for compliance with the general design concept. The project designer, and department, will rely on the seal of the component								
designers for compliance with the codes as they apply to their designs.								
Owner's					Owner's			
Name:					Signature:			
Designer's Signa	ture:						Date:	
	<u></u>							
9. Statement	9. Statement of Owners & Designer							
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- a.) OWNERS Statement: The owner indicated on page one requests that plans be reviewed for compliance with the code requirements set forth in SPS 360 to 366 of the department. The owner recognizes responsibility for compliance with all the code requirements and any conditions of approval. If a building is 50,000 cubic feet in total volume or greater, plans are required to be prepared, signed, sealed and dated by a Wisconsin registered engineer or architect [SPS 361.31]. Signatures and seals affixed to the plans shall be original.
- b.) DESIGNERS Statement (SPS 361.20, 361.31(1), and 361.40): The designer indicated on page one of this form is responsible for preparing or supervising the preparation of the plans to the best of his/her knowledge to comply with the applicable codes of the Industry Services Division for this submittal. If a building, following construction of this project, contains more than 50,000 cubic feet in volume, plans are required to be prepared, signed, sealed and dated by a Wisconsin-registered engineer, architect, or designer [SPS 361.31(1)]. Signatures and seals affixed to the plans shall be original.

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8. Required Signatures

## **CERTIFICATE OF SUPERVISION**

Premise address		
I hereby certify that I am a Registered Architect, Re in accordance with Chapter 443 of the current Wisconsupervising professional for the performance of the construction is in substantial compliance with the apthe Wisconsin Administrative Code. Upon completion municipality certifying that, to the best of my knowless substantial compliance with the approved plans and project I will file a Certificate of Compliance notifyin compliance.	onsin Statutes. I further certify that I is supervision of reasonable on-the-site opproved plans and specifications as reconstruction, I will file a Certificate edge and belief, construction has or has specifications. If in the event that I are	nave been retained as the observations to determine if the quired by Section SPS 361.40 of e of Compliance with the as not been performed in m no longer associated with thi
This certificate is for supervision of:  □ Building or structural design  □ Heating, ventilating and air conditioning desi  □ Energy conservation design  □ Other (Specify)	_	
Signature of architect, engineer, or designer	Printed Name	Date
Address	Registration No.	
Email	Phone No.	

10. Commercial Plan Review Fee Schedule – Building, HVAC, Fire Alarm, or Fire Suppression								
Calculating Plan Review fee. Check all fees that apply for your application.  Plan Entry Fee: \$100  + Plan Review Fee: \$  + Additional Fees (i.e. Structural Plans, Other Submittals, Accessory buildings, Revisions/Resubmittals,  Late fee, Expedite, etc.): \$  TOTAL COMMERCIAL PLAN FEE: \$  2  The reviewer will also confirm that the following Commercial Plan Fee is calculated correctly after reviewing the set of plans.								
<ul> <li>A. New construction, additions, alterations and parking lot fees are computed per this table.</li> <li>B. New construction and additions are calculated base on total gross floor area of the structure</li> <li>C. A separate plan review fee is charged for each type of plan review.</li> </ul>								
Ar	Area (Square Feet)  Building Plans  HVAC Plans  Fire Alarm System Plans  System Plans							
	Less than 2,	500	\$250	\$150	\$30	\$30		
	2,500 – 5,0	00	\$300	\$200	\$60	\$60		
	5,001 – 10,0	000	\$500	\$300	\$100	\$100		
	10,001 – 20,	000	\$700	\$400	\$150	\$150		
	20,001 – 30,	000	\$1,100	\$500	\$200	\$200		
	30,001 – 40,	000	\$1,400	\$800	\$350	\$350		
	40,001 – 50,	000	\$1,900	\$1,100	\$500	\$500		
	50,001 – 75,	000	\$2,600	\$1,400	\$700	\$700		
	75,001 – 100	,000	\$3,300	\$2,000	\$1,000	\$1,000		
100,001 – 200,000			\$5,400	\$2,600	\$1,200	\$1,200		
200,001 – 300,000			\$9,500	\$6,100	\$3,000	\$3,000		
	300,001 – 400	0,000	\$14,000	\$8,800	\$4,400	\$4,400		
	400,001 – 500	0,000	\$16,700	\$10,800	\$5,600	\$5,600		
	Over 500,0	00	\$18,000	\$12,100	\$6,400	\$6,400		
	Note:		lan Entry Fee of <u>\$100.</u> plan review and insp		ted with each submit	tal of plans in addition		
	Note.		ne Sole discretion of the Sed, reduced, or waived ba					
Detern	The area of a floor is the area bounded by the exterior surface of the building walls or the outside face of columns where there is no wall. Area includes all floor levels such as subbasements, basements, ground floors, mezzanines, balconies, lofts, all stories, and all roofed areas including porches and garages, except for cantilevered canopies on the building wall. Use the roof area for free standing canopies.							
othe	Use Structural Plans and other Component Submittals  When submitted separately from the general building plans, the review fee for structural plans, precast concrete, laminate wood, beams, cladding elements, other facade features or other structural elements, the review fee is \$250.00 per plan with an additional \$100.00 plan entry fee per each plan set.							
□ Acce	☐ Accessory Buildings The plan review fee for accessory buildings less than 500 square feet shall be \$125.00 with the plan entry fee waived.							
	Resubmittals & revisions to approved plans  When deemed by the reviewer to be a minor revision from previously reviewed and/or approved plans, the review fee shall be \$75.00. Any significant changes or alterations beyond minor amendments as determined by the Plans Examiner and Building Inspection Department may result in additional charges as appropriate.					l minor amendments as		
	Usubmittal of plans after construction Where plans are submitted after construction, the standard late submittal fee of \$250.00 will be assessed per each review type that occurred after construction. This is in addition to any other plan entry fees and base fees applied to a project.							
Expedited Priority Plan Review  The fee for a priority plan review, which expedites completion of the plan review in less than the normal processing time when the plan is considered ready for review, shall be 200% of the fees specified in these provisions.								