

City of Janesville

18 N Jackson St.

Janesville, WI 53547-5005

(3rd floor)

Phone: (608) 755-3060

Fax: (608) 755-3189

Plumbing Inspector: Kent Larson

Office Hours: Monday – Friday 7:30am – 4:30pm

Inspection Hours: 8:30am – 3:00pm

Notice Required for Inspection: 48 Hours

Email: codesmail@ci.janesville.wi.us

Website: <http://www.ci.janesville.wi.us/government/departments-divisions/public-works/building-development-services/building-permits>

Additional important contacts:

Street Works:

Engineering: (608) 755-3160

Water Service:

Mark Fosmoen: (608) 755-3117

Please Print or Type

Date _____

Permit No. _____

Parcel No. _____

PLUMBING PERMIT

City of Janesville

Address _____

Contractor _____

Owner _____

Contractor's Address _____

Owner's Address _____

Email Address _____

Business Name _____

Master Plumber Certif. No. _____

The undersigned hereby agrees that all work shall be done in accordance with this application, all ordinances of the City of Janesville and all laws and orders of the State of Wisconsin.

Scope of work _____

ONE AND TWO FAMILY DWELLING

A. Per fixture (incl. new water heaters or water heaters changing location or type, storm inlets, roof drains and hose bibs) \$ 9.00 x _____ fixtures = \$ _____

B. Sanitary Sewer/Water \$70.00 x _____ per excavation = \$ _____
Service/Storm Sewer Excavation in Right of Way? Yes No

C. Air Admittance Valves (per valve) \$40.00 x _____ valves = \$ _____

Minimum Fee for Residential Plumbing Permits = \$70.00

COMMERCIAL

A. Per Fixture (incl. new water heaters or water heaters changing location or type, storm inlets roof drains and hose bibs) \$ 9.00 x _____ fixtures = \$ _____
(Six or more fixtures need separate plumbing plan approval before this permit can be issued.)

B. Replacement of Six or More Fixtures \$ 4.40 x _____ fixtures = \$ _____

C. *Sanitary Sewer/Water \$70.00 x _____ per excavation = \$ _____
Service/Storm Sewer Excavation in Right of Way? Yes No

*Bacteria samples are required to be taken for Fire Line and Domestic Services. The contractor shall schedule these tests with Water Utility and will be billed upon completion of tests: \$29.00 per sample/\$50.00 admin. fee (per trip)

D. Air Admittance Valves (per valve) \$40.00 x _____ valves = \$ _____

Minimum Fee for Commercial Plumbing Permits = \$70.00

TOTAL PERMIT FEE \$ _____

Yes, I understand that I am responsible for payment of repairs for any excavation in the Right of Way for this project.

Master Plumber's Signature

Print or Type Name

* Failure to obtain a permit prior to commencement of work will result in a penalty of \$100 plus permit amount or double the permit fee, whichever is greater, but in no event shall the penalty exceed \$2,000. Re-inspection and after-hour inspection fees are now being applied.



Permit No. _____
 Parcel No. _____
 Date _____

CITY OF JANESVILLE

GENERAL PLUMBING PLAN APPROVAL APPLICATION

1. PROJECT INFORMATION (type or print clearly)	Date submitted
Name of Submitting Party (Plans returned to same)	Project Name
Street & Number	Project Location – Street & Number or Legal Description
City State Zip	City of JANESVILLE County of ROCK
Telephone Number (include area code)	Designer (Plumbing) Telephone Number (include area code)
Email Address	Owner's Name Telephone Number (include area code)
2. PLAN FOR: <input type="checkbox"/> New Building <input type="checkbox"/> Addition <input type="checkbox"/> Remodel Revision to plumbing plan No. _____ a. Fee for Revisions - \$85.00	Street & Number (current address)
	City State Zip
	Email Address

3. THIS APPLICATION IS FOR:

FEE COMPUTATIONS

- 1) Sanitary Building Sewer ONLY (no drain and vent)..... Dia. of Sanitary Bldg Sewer in Inches _____ x \$36.00 = _____
- 2) Sanitary Drain and Vent, with or w/o Sanitary Building Sewer..... Dia. of Sanitary Bldg Sewer in Inches _____ x \$59.00 = _____
- 3) Water Service ONLY (no water distribution system)..... Diameter of Water Service in Inches _____ x \$36.00 = _____
- 4) Water Distribution System with or w/o Water Service..... Diameter of Water Service in Inches _____ x \$59.00 = _____
- 5) Building Storm & Clear Water Drainage with or w/o Storm Sewer.. Diameter of Storm Sewer in Inches _____ x \$18.00 = _____
- 6) Grease Interceptor.**..... Number of Grease Interceptors _____ x\$100.00 = _____
- 7) Garage Catch Basin.**..... Number of Garage Catch Basins _____ x\$100.00 = _____
- 8) Oil Interceptor.**..... Number of Oil Interceptors _____ x\$100.00 = _____
- 9) Car Wash Interceptor. **..... Number of Car Wash Interceptors _____ x\$100.00 = _____
- 10) Sanitary Dump Station.**..... Number of Dump Stations _____ x\$100.00 = _____

**** No additional fee if submitted with Sanitary Drain & Vent**

TOTAL FEE \$ _____

Make Checks Payable to – CITY OF JANESVILLE

-- CONTINUED ON REVERSE SIDE --

PLAN SUBMITTAL SHALL INCLUDE THE FOLLOWING IN ACCORD WITH CODE SECTION SPS 382.20:

- A. One complete set of plans and specifications (including materials and fixtures) with one additional copy of all plumbing drawings. PLANS SHALL INCLUDE:
- 1) Plot plan showing sanitary and/or storm sewer and water.
 - 2) Floor plan showing horizontal drains, water distribution mains and all fixtures and equipment to be installed.
 - 3) Isometric/riser diagrams of the drain, vent and water distribution systems, with pipe sizes and fixture unit loads shown.
 - 4) Complete water calculations in accord with SPS 382.40(7).
 - 5) Complete storm drain sizing calculations.
 - 6) Remodeling or additions shall include existing loads.
 - 7) Water quality management letter if required by SPS 382.20(4)(c).
 - 8) All plans must be properly signed as per SPS 382.20(4)(d) & (e).

EXAMINATION FEES FOR ADDITIONS AND REMODELING

When new or relocated fixtures or both are connected to existing piping inside a building, the fee shall be determined in accordance with the following procedures:

A. *Sanitary Building Sewer, Drain and Vent*

- 1. Total all of the drainage fixture units that are being added or relocated using Table 382.30-1, SPS 382.
- 2. Refer to Table 382.30-2, SPS 382, and determine the horizontal drain size that would be required if all new or relocated fixtures discharged through one pipe.
- 3. Use that pipe size to determine fee based on line 2 which is found on the front of this form.

B. *Building Water Distribution System*

- 1. Total of all of the water supply fixture units that are being added or relocated, using SPS Tables 382.40-1 and 2, and convert to gallons per minute (9 GPM) in accordance with SPS Table 382.40-3.
- 2. The fees shall be determined in accordance with the GPM demand on the new or relocated fixtures as specified in SPS Table 302.64-2.
- 3. Use that pipe size to determine fee based on line 4 which is found on the front of this form.

C. *Building Storm Sewer and Drainage System**

- 1. Total each different type of area that the new or relocated drains serve and convert to GPM using Tables 382.36-1, 2, 3 and SPS 382. To this add the GPM discharge from any added or relocated clear water drains located inside the building.
- 2. Refer to Table 382.36-4, SPS 382, using the column for 1/4" pitch, determine the horizontal drain size that would be required if all new or relocated fixtures discharged through one pipe.
- 3. Use that pipe size to determine the fee based on line 5 which is found on the front of this form.

SPS Table 302.64-2
Plan Examination Fees for Building Water Distribution System

GPM	Fee
1-6	\$25.00
7-12	\$35.00
13-21	\$50.00
22-31	\$60.00
32-46	\$75.00
47-77	\$100.00
78-119	\$125.00
120-170	\$150.00
171-298	\$170.00