## BEFORE SUBMITTING COMMERCIAL BUILDING PLANS TO E-PLAN EXAM

Please call 608-755-3085 (Planning Division) OR 608-755-3060 (Building Division) to verify site zoning and use(s) are compatible and to learn if other review processes are required. Examples of other reviews: Site Plan Review, Rezoning, Certified Survey Maps, Conditional Use Permits, Planned Unit Developments... may be required.

**Pre-Application meetings with City Staff are required.** 

## START HERE ZONING

DO NOT apply for a plan review or building permit until you determine if the property zoning classification is appropriate for what you wish to do on a specific property.

Contact the Planning Division 608-755-3085

- ☐ Use the City's online mapping system to determine what your property is zoned?
- Is the intended use permitted in this zoning district?
- ☐ Are other processes required:
  - \*Site plan review is likely required.
  - \*Rezoning?
  - \*Certified Survey Map?
  - \*Conditional Use Permit?
- The <u>Development Guide</u> provides an overview of the zoning-related review processes that may be required for a project.

Submit for Electronic Review to: eplanexam.com/submit-a-project

No hard-copy plansets will be accepted.

COMMERCIAL BUILDING or HVAC REVIEWS

PLUMBING PLAN REVIEW (6 or + fixtures)

FIRE ALARMS AND SPRINKLER REVIEWS **Contacts, Forms and Applications** 

☐ E-Plan Exam: 414-296-2144

Submit: <a href="mailto:eplanexam.com/submit-a-project">eplanexam.com/submit-a-project</a>. Scroll down

to City of Janesville.

Questions: <a href="mailto:submittal@eplanexam.com">submittal@eplanexam.com</a>

**☐** Building Division: 608-755-3060

<u>Commercial Building Permit Application</u>. Commercial HVAC Permit Application.

Plumbing Permit Application (Licensed Plumber to apply)

Water calculation worksheet: Instructions

☐ Janesville Fire Department: 608-755-3050

<u>Fire Protection Systems – Testing Application</u>

Occupancy Contact Information

To View this information and use live links, Go To: www.janesvillewi.gov/commercialplanreview