

Building Division 306 NE 6<sup>th</sup> Ave, Bldg B Gainesville, FL 32601 Ph: 352-334-5050 Email: <u>building@gainesvillefl.gov</u>

## **Cooler/Freezer Checklist**

This checklist is for the installation of a refrigeration equipment and appliances. The submittal must include the following items and indicate compliance with the current edition of the Florida Building Code and the Florida Fire Prevention Code.

## **GENERAL REQUIREMENTS:**

<b>PERMIT APPLICATION</b> – Apply online at <u>www.PermitGNV.com</u> - Do not upload construction documents to PermitGNV. All construction documents must be submitted to ProjectDox for review, which you will receive access to <u>after</u> the permit application is applied for and paid.
Note: All sub trade work will require separate permits. (Electrical, mechanical, plumbing, gas, etc.)
<ul> <li>SUBMITTAL QUALITY –</li> <li>File names must clearly identify the content and/or be named with the sheet number and title.</li> <li>All files must be clear &amp; legible. "Optional" details must be marked off or voided, if not used.</li> <li>All files must be orientated properly w/out requiring further rotation to read.</li> <li>All files must have a 4" x 4" blank area at the top-right corner of the page reserved for City Seal.</li> <li>Drawings must include owner's name &amp; project address.</li> <li>Drawings must be drawn to an approved scale or show the dimensions of all rooms/areas.</li> <li>Drawings must be submitted as individual files. Min. drawing sheet size 11"x17" - No Max.</li> </ul>
<b>DESIGNER OF RECORD</b> - Designer's name, signature, and license number (if applicable) must be shown on the drawings. If created by a licensed architect or engineer, the drawings and documents must be digitally signed as required by Florida Statute.

## SUBMITTAL REQUIREMENTS:

Provide a written scope of work. A scope of work form is available on the City website, under Building Forms. Fill in each section and/or check the boxes if no work is being done.
Show location of proposed coolers, freezers, and refrigeration equipment and identify the location of all associated equipment and/or appliances within the building, on the roof, and on the exterior property.
Provide complete construction details for all refrigeration units and equipment, including work platforms & access, and required guards.
Provide manufacturer's shop drawings for all refrigeration equipment and appliances.
Provide manufacturer's cut-sheets and installation for all proposed equipment and appliances.
Provide sign & sealed engineering for all exterior equipment.
Provide sign & sealed engineering for conditions where the installation adds additional weight to the existing structure.
<ul> <li>A site plan is required for all exterior installations creating, adding or modifying the existing footprint of the building or structure. The Site Plan must show all of the following: <ul> <li>All existing buildings/structures on the lot, clearly labeled.</li> <li>Trees within 50ft of the work area and provide barricade details to protect all regulated trees.</li> <li>No trees to be removed without City approval.</li> <li>Visible utilities and easements including any well or tank locations, if applicable.</li> <li>Provide and show the distances from the proposed equipment to all adjacent property lines.</li> <li>Provide the North directional arrow and label all adjacent streets.</li> </ul> </li> </ul>