

Building Division 306 NE 6th Ave, Bldg B Gainesville, FL 32601

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Commercial Hood Checklist

This checklist is for the installation of a Type I or II commercial kitchen hood. 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:

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

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	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 hood(s) and identify all construction type within 3 foot of hood, in all directions including floors, walls, ceilings and roofs. The Work Area must be defined on the plans.
	Provide complete construction details for all hood(s), duct work, exhaust termination, work platforms & access, and required guards.
	Provide manufacturer's shop drawings for custom and listed hoods.
	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.
	 A Site Plan may be required for exterior exhausts/outside air requirements to show compliance with separation and termination requirements. The Site Plan must show all of the following: All existing buildings/structures on the lot, clearly labeled. Trees within 50ft of the work area and provide barricade details to protect all regulated trees. No trees to be removed without City approval. Visible utilities and easements including any well or tank locations, if applicable. Provide and show the distances from the proposed equipment to all adjacent property lines. Provide the North directional arrow and label all adjacent streets.

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