

1. We need a letter indicating the food being provided to customers or staff are only from the Bar Bites Menu below.
2. Is it correct all of these items are all prepackaged foods?
3. Identify how they are heated up? Microwave, stove top, oven, self-contained unit, etc.
4. Provided the appliance is defined as a light duty appliance no hood is required for these appliances. LIGHT-DUTY COOKING APPLIANCE. Light-duty cooking appliances include gas and electric ovens (including standard, bake, roasting, revolving, retherm, convection, combination convection/steamer, countertop conveyORIZED baking/finishing, deck and pastry), electric and gas steam jacketed kettles, electric and gas pasta cookers, electric and gas compartment steamers (both pressure and atmospheric) and electric and gas cheese melters.
5. If medium duty appliance is being used then a hood is required. MEDIUM-DUTY COOKING APPLIANCE. Medium duty cooking appliances include electric discrete element ranges (with or without oven), electric and gas hot-top ranges, electric and gas griddles, electric and gas double-sided griddles, electric and gas fryers (including open deep fat fryers, donut fryers, kettle fryers and pressure fryers), electric and gas conveyor pizza ovens, electric and gas tilting skillets (braising pans) and electric and gas rotisseries.
6. The definition of a type II hood - Type II. A general kitchen hood for collecting and removing steam, vapor, heat, odors and products of combustion items warmed up.
7. It is possible a Type II hood is required.
8. If a type II hood is installed make up air is required. The code is restrictive about using a type I hood for type II purposes. The code states if you use a type I hood, but only use it as a type II hood, you still must comply with all of the type I hood requirements. This is to avoid someone trying to get around the code by using a less expensive hood when they are required to have a type I hood. Unfortunately, we only find out about these requirements when a fire occurs or some other incident.