

## Preview Checklist for Food Establishment Plan Review

Name of Project:

Plans accepted by the Northern Nevada Public Health Plan Review Team are required to include certain information. If this information is not provided, the plan check review cannot be completed and may delay the process. The following is a checklist of information needed at plan check submittal.

DOCUMENTS	PROVIDED
NNPH Food Establishment Review	
Include completed form and menu and/or product list of establishment	
https://www.nnph.org/files/ehs/forms/environmental/H-450_Food_Est_Plan_Review_Ap.pdf	
Specification Sheets:	
Make, model number, and manufacturer must be provided for all food equipment, including	
water heater.	
NOTE: Provide specification sheets numbered to match plans. All food equipment must be	
certified or classified for sanitation by an ANSI certified program.	
PLAN INFORMATION	PROVIDED
Title Sheet:	
Name of establishment	
Address of establishment	
Owner or contractor's address	
Contact phone number	
Contact email	
Floor Plan:	
Showing all equipment (minimum scale ¼" = 1 ft.)	
All equipment must be labeled with corresponding equipment schedule	
Building Structure:	Yes No
<ul> <li>Will the building be demolished for the remodel?</li> </ul>	
<ul> <li>Are all exterior doors self-closing?</li> </ul>	
<ul> <li>Are all restroom doors self-closing?</li> </ul>	
<ul> <li>Are any exterior walls or windows openable?</li> </ul>	
<ul> <li>Are there any roll-up doors or windows?</li> </ul>	
<ul> <li>Is the building stand alone or part of a multi-suite unit?</li> </ul>	
Plumbing Plan:	
Showing all plumbing lines (minimum ¼" = 1 ft.)	
$\Box$ Provide details of 1" stand-offs from wall with clear acrylic blocks or cooper bells	
Provide details of flush floor sink with proper air gaps from drain lines	
Back flow on domestic water line before first connection & on any water line equipment,	
must show location and type of back flow	
$\Box$ Hot and cold-water lines	
□ Waste lines: Label all floor sinks, floor drains, trough drains. Show how all equipment	
drains (indirectly or direct to sewer).	
□ Water heater location and specs (Size, recovery rate, BTUs or KWs)	



PLAN INFORMATION	PROVIDED
Restrooms:	
Must be accessible without going through prep, ware washing, or food storage areas, and	
have a self-closing door.	
Ware Washing:	
□ Three-(3)-compartment sink with attached drainboards, indirectly connected to sewer	
(required even if mechanical washer present)	
Mechanical dishwasher with pre-rinse facilities (optional)	
Hand Washing:	
Must be conveniently accessible in each food prep, dispensing, and ware washing area	
Mop Sink:	
Mop sink or utility sink must be available	
Prep Sink:	
Indirectly draining to floor sink	
Note: Any washing, thawing, cooling or soaking of food items requires a prep sink	
Light:	
All overhead lighting must be shielded or shatterproof (ex. LED)	
Ventilation:	
HVAC supply & return locations	
Exhaust hood:	
Type I or type II must be installed if applicable (check with local fire dept.)	
Finish Schedule:	
Must be provided for all ware washing, food prep, janitorial, restrooms and open food	
storage areas, including walk-in coolers. Samples may be required.	
□ Floors: Must be smooth, sealed, cleanable, and durable	
Cove Base: 4" to 6" high	
Walls: Must be smooth, sealed, and cleanable	
Durable materials such as FRP or tile is required anywhere subject to splash or spillage	
(ex. Mop sink, ware washing, food prep, etc)	
□ Ceiling: Must be smooth, sealed, and cleanable with no exposed plumbing or electrical	
Storage Areas:	
Must be smooth, sealed, and cleanable	
All food must be stored at least 6 inches above the floor	
Trash:	
Storage areas must be identified on the plans and must be of sufficient size to hold any trash	
or recyclables that accumulate.	

\*Plans must be submitted to appropriate jurisdiction's building department to determine if a building permit will be required prior to completing any work.

> Contact the Program at ehsplanreview@nnph.org