

Plan Review and Permitting Guidelines for a Permanent Food Service Establishment

This plan review summary is designed to guide you through the process of permitting a food establishment through the Kittitas County Public Health Department (KCPHD). This overview addresses general requirements for permanent food establishments that need to be completed and submitted to KCPHD for review and approval. Permit may be delayed if the application is incomplete or if changes are necessary (to the food service establishment) to meet code requirements.

A plan review packet must be submitted for approval to open a new construction or a remodeled food establishment.

All pl	an review packets must include:					
	Completed Plan Review Application					
		Establis	shment Floor Plans			
		0	Site Plan (applicable wells, septic system, streets, parking, etc.)			
		0	Equipment Specification and Location (make and model of all equipment)			
		0	Finish Schedule (materials used for floors, walls, and ceilings)			
		0	Seating Arrangements (both indoor and outdoor seating)			
	l	Detaile	d Menu			
		0	Food Preparation Steps/Flow Chart			

Application Process

- Submit plan review packet and permit application 30 days before the projected opening date.
- Plan Review and Permit fee payments must be submitted together.
- Plan Review Fees may include one or more of the following pre-operational costs *in addition to* your permit fee.
 - o Food Service Remodel \$625
 - o Food Service Plan Review \$965
 - o Change of Ownership \$130
 - o Re-Opening, Same Owner \$320
- Applications are reviewed on a first come first serve basis.
- Please call to schedule a pre-opening inspection 30 days in advance of expected opening date. Inspectors schedule pre-opening inspections on a first come first serve basis.

You may also need additional permits with:

- Kittitas County Community Development Services
- Local City Building Department
- Kittitas County or City Fire Marshall
- Washington Department of Licensing or City Clerk
- Washington State Department of Labor & Industries

EH | Version: 3 | Supersedes: 2 | Date Adopted: 1/01/24 | Created/Modified By: EM | Approval By: Jesse Cox



FOR OFFICIAL USE ONLY		
Accepted By:		
License #:		
Date Processed:		
Receipt #:		

Plan Review Application for Permanent Food Service Establishments

Establishment Informati	on		
Name of Establishment:			
Site Address:			
City:	Zip Code:	Phone Number	
If facility changed named, pr	revious name:		
Ownership: □Individual □	Partnership □Association □Co	orporation Other:	
Business Owner Informa	ation		
Name:	M.I.:	Last:	
Address:	City:	State: Zip	D:
Phone Number:	Email:		
Applicant Information –	If not the business owner		
Name:	M.I.:	Last:	
Address:	City:	State: Zip	o:
Phone Number:	Email:		
Food Operation Informa	ition:		
Hours/Days of Operation	Restaurant Seating Capacity	Type of Service (check all that apply)	Employees
□ Sun:	# Of Indoor Seats	☐ On-Site Consumption	Max Per Shift:
□ Mon:	# Of Outdoor Seats	☐ Off-Site Consumption	
☐ Tue:		☐ Catering	Meals Served: ☐ Breakfast
□ Wed:		☐ Single-Use Utensils	
☐ Thurs:		☐ Multi-use Utensils	□ Lunch
□ Fri:		☐ Other:	☐ Dinner
□ Sat:			



Potable Water Source
(Water used in food establishments must meet drinking water quality standards in accordance with WAC chapters 246-290 and 246-291)
Name of Public Water System: Water System I.D. #:
Connecting to a well? □YES □NO
(In order to use your own potable well, you must have the water system approved as a public water system from Kittitas County Public
Health Department or the Washington State Department of Health. Please contact our office to determine the approval requirements. Your
water system must be approved prior to operating the food service establishment)
Hot and cold running water provided to all required fixtures (must satisfy peak hot water demand)? □YES □NO
Handwashing sink for employees accessible at all times of operation (within 25ft, minimum of 100°F)? □YES □NO
Three compartment sinks with potable hot and cold running water to wash, rinse, and sanitize?
Potable water is provided from a source constructed and operated according to law that meets the peak water demands of
the food establishment? YES NO
Liquid Waste Disposal (All sewage including gray water shall be disposed into a public sewage system or an individual sewage disposal system constructed and operated according to law. When individual sewage disposal systems are utilized, the location shall be noted on the plans and certification of
compliance with state and local regulations shall be provided)
compliance with state and local regulations shall be provided)
Name of Public Sewer System:
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Name of Public Sewer System: Connected to an on-site sewage system? □YES □NO
Name of Public Sewer System:
Name of Public Sewer System: Connected to an on-site sewage system? YES NO (If your establishment is connecting to an on-site sewage system, a review of our records will be accomplished to ensure it was permitted and approved. Food Establishment sewage systems are required to be checked on an annual basis. The
Name of Public Sewer System:
Name of Public Sewer System: Connected to an on-site sewage system? YES NO (If your establishment is connecting to an on-site sewage system, a review of our records will be accomplished to ensure it was permitted and approved. Food Establishment sewage systems are required to be checked on an annual basis. The owner is required to supply the Kittitas County Public Health Department with a record of any maintenance or checks performed annually. A list of septic system pumpers is available at our office)
Name of Public Sewer System: Connected to an on-site sewage system? (If your establishment is connecting to an on-site sewage system, a review of our records will be accomplished to ensure it was permitted and approved. Food Establishment sewage systems are required to be checked on an annual basis. The owner is required to supply the Kittitas County Public Health Department with a record of any maintenance or checks performed annually. A list of septic system pumpers is available at our office) Grease trap installed and accessible for easy cleaning? YES NO
Name of Public Sewer System:
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Name of Public Sewer System: Connected to an on-site sewage system? (If your establishment is connecting to an on-site sewage system, a review of our records will be accomplished to ensure it was permitted and approved. Food Establishment sewage systems are required to be checked on an annual basis. The owner is required to supply the Kittitas County Public Health Department with a record of any maintenance or checks performed annually. A list of septic system pumpers is available at our office) Grease trap installed and accessible for easy cleaning? Establishment Requirements Floor plan drawing, to scale (All fixed equipment on the floor plan and finished material for all areas)? YES NO Equipment specification and location? YES NO



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Exposed or unprotected sewer lines/utility lines are constructed in a manner that does not subject foods or food
containers to contamination? □YES □NO
Adequate Lighting? □YES □NO
Light bulbs are shielded, coated or shatter resistant in areas where food is exposed? ☐YES ☐NO
(Clean equipment, utensils, linens, or unwrapped single-service and single-use articles)
Durable, easily cleanable, leak-proof, covered garbage and refuse containers provided (inside & outside)?
Appropriate thermometers for refrigeration units and food preparation areas? □YES □NO
(Stem-type thermometer or thermocouple capable of measuring all proper food temperatures)
Food equipment is certified/classified for sanitation by an American National Standard Institute (ANSI)?
Individually packaged or dispenser bottles for condiments protected from contamination? □YES □NO
Only single serving articles are provided for use to the consumer?
Seating will be provided for customers (customers must have access to restroom)?
Backflow protection installed in accordance with applicable codes? □YES □NO
All finished surfaces are safe, durable, easily cleanable, nontoxic, noncorrosive, nonabsorbent, light in color, smooth and
ANSI certified? □YES □NO
Hot and cold running water provided to all required plumbing fixtures? □YES □NO
Food preparation sink available? □YES □NO
Handwashing sink provided with hand cleaning soap and hand drying provision? □YES □NO
Three compartment sink and food prep sink indirectly drained? □YES □NO
Commercial food service dishwasher installed?
Two-foot backsplash provided behind all sinks and food preparation surfaces? □YES □NO
Permeable food storage containers are kept 6 inches off the floor and protected from contamination?
Separate area for cleaning equipment (mops, brooms, chemicals, etc.)?
Mop sink installed? □YES □NO
Designated location/area for employee storage? □YES □NO
Exhaust hoods and fire suppression systems constructed and installed according to applicable codes?
(Exhaust ventilation systems in food preparation and warewashing areas including components such as hoods, fans, guards, and ducting must be designed to prevent grease/condensation from draining or dripping onto food, equipment, utensils, linens, and single-use articles)



Food Preparation Flow Chart

Food	Thaw	Prep	Cook	Cool	Cold	Reheat	Hot	Portioned	Storage
					Holding		Holding		
Example: Tacos	X	X			X				
1.									
2.									
3.									
4.									
5.									
6.									
7.									
8.									
9.									
10.									
11.									
12.									
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16.									
17.									
18.									
19.									
20.									
21.									
22.									
23.									



Floor Plan **EXAMPLE**

Copies of the equipment floor plan must be submitted with the name and address of the establishment, contact person and phone number.

Each plan must be clear and legible and show in detail the following:

- □ Number, type, and location of sinks and drain boards
- ☐ Refrigeration and cooling equipment
- ☐ Cooking, reheating, and hot holding equipment
- ☐ Food preparation and service areas
- ☐ Employee restrooms
- ☐ Customer restrooms (required if you have indoor and outdoor seating)
- ☐ Hot water heater
- ☐ Dry goods storage area (show detail of shelving area and describe type of shelving)
- ☐ Employee storage (required)
- ☐ Service, bus or wait areas

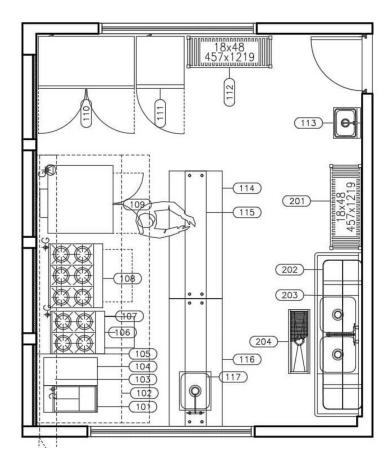
All equipment must be labeled on the floor plan and correspond to the equipment list.

This plan is meant to illustrate health department requirements only

Facility Name: Eburg Diner

Facility Address: 123 Main Street, Ellensburg, WA 98926

Contact Person: John Doe Contact Phone: 509-888-7777



101-GAS FRYER 102-HOOD 48" 103-EXTRACTION DUCT 103A-INJECTION DUCT 104-SEPARATING TABLE 105-STAINLESS STEEL COATING 106-STOVE 4H TABLE 107-SUPPORT TABLE 108-STOVE 6 H 109-CONVECTION OVEN 110-FREEZER 111-REFRIGERATOR 112-SHELVING UNIT 113-HANDS SINK 114-COOK TABLE 115-DOUBLE SHELF 116-COOK/SINK TABLE	G
201- SHELVING UNIT 202- SINK 203- POT HANGER 204- DRAINAGE	



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Food Establishment Equipment Schedule

Item NO.	Item Description	Manufacturer Manufacturer	Model NO.
Example	6 Burner Range	ABC Manufacturer	A-126-GT
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15.			
16.			
17.			
18.			
19.			
20.			

Finish Schedule

Area	Floor	Wall	Ceiling	
Example: Dry Storage	Sheet Vinyl	Stainless Steel	Aluminum	