STATE OF NEVADA DIVISION OF PUBLIC AND BEHAVIORAL HEALTH COMMUNITY SERVICES ENVIRONMENTAL HEALTH SECTION <u>www.dpbh.nv.gov</u> PLAN REVIEW FOR FOOD ESTABLISHMENT				Tracking No: Date Approved Expiration Date		
Food Establishment Type	-	one :)			o	
 Food Establishment – Restaurant Food Establishment – Bar/Service 			Food Ma Food Ma			
Food Establishment – Catering	e bar					
\Box Food Establishment – Catering	Concession					
Food Establishment – Mobile Uni						
Food Establishment – Bed & Brea	akfast				Food – GMP	
🗌 Food Establishment – Portable Fo	ood Unit/Buffet		🗌 Manufad	tured	Food – Acidified	
Food Establishment – Correction	al Facility		🗌 Manufad	tured	Food – Aseptic	
Food Establishment – School Kitc					Food – Low Acid Cann	ed
Food Establishment – Retail Ware					Food – Meat/Poultry	
□ Food Supporting Facilities – Barb	•				Food – Juice Food – Supplements	
 Food Supporting Facilities – For S Food Supporting Facilities – Porta 	-				Food – Warehouse	
\square Shellfish Distribution					Food – Bottled Water	(In-State)
Food Market – Packaged Foods						
Name of Food Facility						
Physical Location of Foc Phone	Do Facility					
Filolie	ſ		1			
CONTRACTOR			Phone			
Address						
Alternate Phone			E-Mail			
CONSULTANT			Phone			
Address						
Alternate Phone			E-Mail			
ARCHITECT/ENGINEER			Phone			
Address			1 1			
Alternate Phone			E-Mail			
Project Information						
Project Start Date:		Pi	roject End Date	9:		
Facility Information: Applica	tions and /or pl	ans have been suhmi	tted to the fol	owin	g regulatory auth	orities for review:
Local Regulatory Auth						Planning/Zoning
Building Departme		☐ Fire Department/St		all		of Environmental Protection
Facility Information						
-	New Construction Remodel				Ownership Change	
Inside Facility:	Number of Seats:			Square Feet:		
Outside Facility:	Number of Seats:		Square Feet:			
Staff: Max per shift:	Staff: Total Number:			Staff: No. who	prepare food:	
ESTIMATED NUMBER AND			YER DAY			☐ Not applicable
Breakfast Number:		Lunch Number:			Dinner Num	
Type of Services: Sit Down						utside
Service Ware: Single Service Ware (Disposable) Reusable (Food Grade Washable) Both						

Food Preparation Review	Not appl	icable
Indicate the categories of Potentially Hazardous Foods (TCS/PHF) to be handled, prepared and served		
Thin meats, poultry, fish, and eggs (Examples - hamburger, deli sliced meats, fillets)	Yes 🗆	No 🗆
Thick meats, whole poultry (Examples - roast beef; whole turkey, chicken and pork)	Yes 🗆	No 🗆
Cold processed foods (Examples - Salads: green/potato/slaw, sandwich, cut vegetables)	Yes 🗆	No 🗆
Hot processed foods (Examples - soups, stew, rice, noodles, gravy casserole)	Yes 🗆	No 🗆
Bakery Items (Examples - pies, custards, cream filled, toppings)	Yes 🗆	No 🗆
Other:	Yes 🗆	No 🗆

Food Sources Add additional pages if necessary Are all food products from inspected and approved sources? Yes No Food Item Source State/Country Image: State intersection of the section of th

	Food Delivery Schedules and Storage Capacity			
Projected frequency of delivery:		Storage Capacity (Cubic Feet)		
Frozen	🗆 Daily 🗆 Weekly 🗆 As Needed			
Refrigerated 🗆 Daily 🗆 Weekly 🗆 As Needed				
Dry Good	\Box Daily \Box Weekly \Box As Needed			

Shelving Description			Not applicable
Metal with castors	\Box Painted wood, sealed to the floor	\Box Other:	
Indicate paint brand and finish:			

COLD STORAGE	Not applicable					
Is adequate freezer and	Is adequate freezer and refrigeration available to store frozen foods at required temperatures? Yes No					
Cold Storage Types		Thermometer (e.g. integral, hanging)	Refrigeration # of units	Freezer # of units		
Under counter	🗌 1-Door 🗌 2-Door 🗌 Multiple					
Reach-In	🗌 1-Door 🗌 2-Door 🗌 Multiple					
Walk-in	🗆 Indoor 🗆 Outdoor 🗆 Display					
Refrigerated drawers	🗆 2-Door 🗆 4-Door 🗆 Multiple					
Bulk Ice Machines	🗆 Chute 🗆 Reach-in					
Beverage Dispenser	\Box With Ice \Box Without Ice					
Sandwich Prep Table:						
Other:						
Other:						
Other:						

Will ice be used as a refrigerant for potentially hazardous foods Yes No Not applicable					
What Food?	How Long? Location? Source of Ice				

COOKING AND HOT HOLDING				
	Types	Description	Condition	
🗆 Yes 🗆 No	Stove		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Oven		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Convection Oven		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Fryer		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Flame Grill		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Griddle		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Salamander		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Steamer		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Hot Holding Table		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Panini Grill		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Microwave		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Rotisserie		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Barbeque		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Toaster		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Other:		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Other:		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Other:		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Other:		🗆 New 🗆 Used	
🗆 Yes 🗆 No	Other:		🗆 New 🗆 Used	

Food Safety Measures: Thawing Method - Indicate (1) How frozen potentially hazardous foods will be thawed (2) What					
types Foods will be thawed (3) Location					
Thawing Method	Foods less than 1" Thick	Foods more than 1" thick	Location		
Refrigeration					
Under running water 70° F					
Microwave as part of					
cooking process					
Cooked from a frozen					
state					
Other					

Will time alone be used as a public health control? 🗌 Yes 🗌 No 🗌 Not applicable					
What Food?	How Long?	Location?	Standard Operating Procedure for monitoring?		

Food will be prepared a day or more in advance or sale or service? Yes No Not applicable					
What Food?	How Long?	Location?			
Will the establishment have food items that must be date r	marked? 🗆 Yes 🗆 No	Not applicable			
Describe Date Marking System:					
Will raw meats, poultry and seafood be stored in the same	refrigerator or freezer with co	-			
foods? Yes No		Not applicable			
Describe how will cross contamination be prevented:					

Food Safety Method: Cooling Methods - Foods must be cooled from 135° F to 70° F in 2 hours or less and from 70° F to					
41° F in 4 hours or less (The to	41° F in 4 hours or less (The total from 135° F to 41° F should be no more than 6 hours total)				
Cooling Method	Foods less than 1" Thick	Foods more than 1" thick	Location		
Shallow pans under refrigeration					
Ice Baths					
Volume Reduction (i.e.					
quartering a roast)					
Rapid Chill Equipment					
(e.g., Blast freezers)					
Ice Paddles/Sticks					
Other:					

Food Safety Method: Cooking Methods – Indicated common cooking method type (e.g. baking, blanching, boiling, barbequing, broiling and grilling, curing, frying, poaching, roasting, smoking, simmering, steaming, moist heat, dry heat,					
etc). How approved cook te	mperatures will be verified.	1	Not applicable		
Cooking Method	Cooking Method	Verification Method	Responsible PIC		
Eggs					
Fish					
Whole Meat					
Ground Beef					
Pork, Veal, Lamb					
Chicken, Turkey					
Ham					
Stuffed Items					
Reheating					
Plant Food for Hot					
Holding					

Food Safety Method: Temperature Maintenance During Preparation – Describe the procedure used for minimizing length of time potentially hazardous foods will be out of approved temperature during preparation. (Examples: Volume reduction, time-temperature indicators (TTI), refrigerated preparation areas, keeping food on ice etc.) Describe how temperature abuse of prepared foods will be prevented:

Food Safety Method: Special Processes – Indicated which special processes will be used in the cooking process.*						
Not applicable						
Special Process	Menu Item	Specialized Equipment	Responsible PIC			
Smoking						
Curing						
Reduced Oxygen Packaging						
with 2 Barriers						
Cook Chill or Sous Vide						

*Provide a detailed Process Flow Diagram including all critical control points (CCPs). Diagram must address the general preparation steps of the foods(s) through the special process. Provide a list of all ingredients for each menu item used in the process. Provide specifications for materials used to bag foods in the ROP process.

Food Safety Method: Thermometer Use – Check as many as apply							
Thermometer Type	Calibration Method	Verification Method	Responsible PIC				
Dial Oven-Safe							
Digital Instant Read							
Thermocouple							
🗆 Oven Probe							
□ Liquid-filled (Glass or metal stem)							
□ Refrigerator/Freezer							
Thermometers							

Food Safety Method: Dishwashing – Check as many as apply								
Dishwashing Methods: Check all that apply Dish Machine No.: Manual Sink(s) No.:								
Manual Compartment Units								
1. Does the largest pot or pan fit in		Yes 🗆	No 🗆					
(a) If no describe cleaning proce	edure.		Yes 🗆	No 🗆				
2. Are there drain boards at both e	nds of the sink?		Yes 🗆	No 🗆				
3. How many compartments are	e being used for ware washing? \Box	2-Compartment 🗆 3-Con	npartmen	t				
(a) If not, what is the procedu	are for manual cleaning?							
	Dishwashing Machines							
1. Is a hood required for the machine? Yes								
2. Do all the machines have tem	Yes 🗆	No 🗆						
3. Do all the machines have tem	3. Do all the machines have temperature and pressure gauges as required? Yes \Box Yes \Box							
Cleaning Method	Chemical Type Concentration (e.g., chlorine, quaternary ammonium, hot water Other, Specify) Chlorine (50-100 PPM) Tes PPM) PPM)							
Cooking Equipment			Yes 🗆	No 🗆				
🗆 Dishware] Dishware							
Cutting Boards	Yes 🗆	No 🗆						
🗆 Counter Tops	Yes 🗆	No 🗆						
Clean-in-Place Items	Yes 🗆	No 🗆						
Food Contact Surfaces			Yes 🗆	No 🗆				
Non-Food Contact Surfaces			Yes 🗆	No 🗆				

Floors, Walls, Ceiling	Yes 🗆	No 🗆
Ventilation System (Hood)	Yes 🗆	No 🗆
Laundry Facilities	Yes 🗆	No 🗆
□ Other	Yes 🗆	No 🗆

Food Safety Method: Produce Washing	Not applicable
Will produce be washed on-site prior to use? \Box Yes \Box No	
Is there a designated "food preparation" sink for this purpose \Box Yes \Box No	
If not, describe where produce will be washed?	
Describe the process for cleaning and sanitizing multiple use sinks between uses:	

General		
Indicate Yes or No, then provide an answer or description in the box below:		
1. Will employee dressing rooms be provided?	Yes 🗆	No 🗆
Where?		
2. Will facility be serving food to a highly susceptible population?	Yes 🗆	No 🗆
Describe the population?		
3. Are commercial pest control services used in this facility?	Yes 🗆	No 🗆
If so, who?		
4. Are insect/rodenticide chemicals stored separately from food, cleaning and sanitizing	Yes 🗆	
agents?	res 🗆	No 🗆
Where?		
5. Are all toxins used on the premises or for retail sale stored away from food preparation or	Yes 🗆	No 🗆
food storage areas?		
Where?		
6. Are toxins properly labeled?	Yes 🗆	No 🗆
How?		
7. Are containers for storing bulk food products constructed of food safe materials?	Yes 🗆	No 🗆
Describe:		

Catering And Off-Site Services						
Complete if establishment will cater foods to another location or performing any cooking or preparations off-site at						
other locations.						
Will meals be prepared or cooked at offsite locations?	Yes 🗆	No 🗆				
How many meals <i>per day</i> will be taken or prepared at offsite location? No.:						
What types of vehicles will be used to transport food? Type:						
Will HOT food be held at proper temperature during transportation, preparation and serving?	Yes 🗆	No 🗆				
Describe How:						
Will <u>COLD</u> food be held at proper temperature during transportation, preparation and serving?	Yes 🗆	No 🗆				
Describe how:						
Will food be protected from contamination during transportation, preparation and serving?	Yes 🗆	No 🗆				
Describe how:						
List menu items for off-site service:						

Food Manager Knowledge (Check all that apply)

Under the Nevada Administrative Code (NAC) Chapter 446 retail food establishments are required to have a person in charge (PIC) during all hours of operation. This individual must be a certified Food Protection Manger. Indicate one of these:

□ A designated person in charge that can demonstrate knowledge of: Foodborne disease prevention, application of food safety hazards analysis critical control points (HACCP) principles, and the requirements of the food code, will be available during all hours of operations.

□ This facility does not handle potentially hazardous foods (TCS) and a Food Protection Manger is not required for this facility type.

Staff food safety knowledge (Check all that apply)

How will food employees be trained in good food sanitation practices?

□ Orientation

- \Box A written food safety handbook
- □ Video
- □ Classroom training
- Other: _____

Official documentation which may be required (Check all that apply)

 \square A written food safety plan will be provided if required

- \Box A written HACCP Plan will be provided if required.
- □ Standard Operating Procedures (SOP's) will be provided if required.

□ A copy of the employee illness policy has been included that excludes or restricts food workers who are ill or have infected cuts or lesions.

□ A Consumer Advisory Notice has been posted on the menu or by other approved means.

How will employees avoid bare-hand contact with ready-to-eat foods? (Check all that apply)

- □ Disposal gloves
- □ Suitable utensils
- □ Food grade deli tissue
- □ Other (Specify): _

□ For "Special Processes" a Standard Operating Procedure has been provided with the application for approval.

		Finish Schedule		
	Floor	Coving	Walls	Ceiling
Kitchen				
Bar				
Food Storage				
Dry Storage				
Toilet Rooms				
Garbage/Refuse				
Mop Sink Area				
Janitorial Closet				
Dishwashing				
Walk-in Refrigerator				
Walk-in Freezer				
Other				

Insect and Rodent Control							
Area	Air Curtain	Screening/Weather Stripping	Self-Closing	Dock Boots	Pipes/Ventilation Sealed		
Customer Entry							
Employee Entry							
Receiving Doors							
Service Window							
If electric insect dev	ices are being ι	used indicate location	and placement. N	umber of Units:			
Туре			Location		Service Provider		

Hand Washing and Toilet Facilities						
Indicate the following:						
1. Is a hand washing sink located within 25 ft of each food preparation and dish washing area?	Yes 🗆	No 🗆				
2. Do all hand washing sinks have mixing valve or combination faucets?	Yes 🗆	No 🗆				
3. Do self-metering faucets provide water flow for at least 15 seconds without reactivation?	Yes 🗆	No 🗆				
4. Is soap available at all hand washing sinks?	Yes 🗆	No 🗆				
5. Are hand drying facilities (paper towels, air-blowers, etc.) available at all sinks?	Yes 🗆	No 🗆				
6. Are covered garbage receptacles available in each restroom?	Yes 🗆	No 🗆				
7. Is hot and cold running water, under pressure, available at each sink?	Yes 🗆	No 🗆				
8. Are restroom doors self-closing?	Yes 🗆	No 🗆				
9. Are all restrooms equipped with adequate ventilation?	Yes 🗆	No 🗆				
10. Is a hand washing sign posted in each employee restroom?	Yes 🗆	No 🗆				

Plumbing Cross Connections									
	Sewage Disposal*			Water Supply*					
Fixture	Air Gap	Air Break	Direct Drain	AVB	PVB	RPZ	VDC	НВ	Air Gap
Dishwasher	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Glass washer	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Power washer	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Garbage Grinder	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Ice Machine	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Ice storage Bin	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Mop Sink	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
3 Compartment Sink	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
2 Compartment Sink	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
1 Compartment Sink	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Steam Tables	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Dipper Wells	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Hose Connections	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Refrigeration Condensation Lines	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Beverage Dispenser with carbonator	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Beverage Lines (Soda Guns)	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Water Softener	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Walk-in floor drain	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Wok Range	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Detergent feeder on faucet	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Boiler Unit	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Bain-Marie	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Coffee/Espresso Machine	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Kettle	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Rethermalizer	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Overhead Spray Lines (vegetable spray)	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Hot Water Dispenser	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Water Supply from Public Water System	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆
Fire Sprinkler System	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆	Yes 🗆

*Sewage Disposal: Air Gap: is the unobstructed vertical space between the water outlet and the flood level of a fixture Air Break: is an indirect connection between the drain line which terminates below the flood level of a fixture

*Water Supply: AVB: Atmospheric vacuum breaker; PVB: Pressure Vacuum Breaker; RPZ: Reduced Pressure Principle Backflow Preventer; HB: Hose Bib Vacuum Breaker; VDC: Vented Double Check Valve.

Garbage and Refuse Areas						
Indicate what types of units will be used	Location					
Are you using a disposal service? If so, who?						
Standard Containers (Indicate Gal Size) []						
Dumpsters (Indicate Size) []						
Recycle Bins						
Rendering (Grease) Bins						
Other:						
Other:						

Garage and Refuse Area						
Indicate What types of garbage facilities will be used:						
Will garbage be stored?	Are lids Provided?	Number	Size	Frequency of Pick Up	Surface Type (i.e., concrete, asphalt)	Service Provider
🗆 Inside						
🗆 Outside						

	Water Supply				
Inc	Indicate				
1.	Is water supply \Box public or \Box private? If private, has source been approved by NDEP?	Yes 🗆	No 🗆		
	(a) If private, is a copy of the NDEP permit attached to this application?	Yes 🗆	No 🗆		
2.	Is ice \Box made on the premises or \Box purchased commercially?				
	(a) If made on premise are cleaning instructions available for the machine?	Yes 🗆	No 🗆		
	(b) If made on premise will ice be bagged for sale?	Yes 🗆	No 🗆		
	(c) If bagged ice is for sale, is a copy of the label used for ice attached to you application?	Yes 🗆	No 🗆		
3.	Is the hot water heater sufficient for the needs of the establishment?	Yes 🗆	No 🗆		
4.	Is there a water softener device?	Yes 🗆	No 🗆		
	(a) How will the water softener be inspected and serviced?				
5.	Are the locations and types of backflow prevention devices indicated on the plans?	Yes 🗆	No 🗆		

Hot Water Supply Information				
Water Heater Information				
Manufacturer:				
Model Number:				
Hot water heater size?	□Gas (BTUs):	Electric (KW):		
Hot water storage capacity?	Gallons:			
Hot water heater recovery rate?	Gallons per Hour:			
Is a Dishwasher Booster Heater provided? 🗆 Yes 🗆 No				
Dishwasher Booster Heater	□Gas (BTUs):	Electric (KW):		
Manufacturer:				
Model Number:				

	Sewage Supply			
Inc	icate			
1.	Is sewage system \Box Municipal or a \Box Private disposal system? If private, has design been approved by NDEP?	Yes 🗆	No 🗆	
	(b) Private: Is a copy of the NDEP approval letter attached to this application?	Yes 🗆	No 🗆	
	(c) Municipal: Is a copy of the will serve letter attached to this application?	Yes 🗆	No 🗆	
2.	Is a grease interceptor provided?	Yes 🗆	No 🗆	
	(a) What type?			
	(b) Where is it located?			
	(c) What is the size?			
	(c) Who will the unit be service?			
	(e) How frequently will the unit be serviced?			
	(d) How will the unit be serviced?			
3.	Are the locations and types of backflow prevention devices indicated on the plans?	Yes 🗆	No 🗆	

Please include the following documents with this plan review application:

□ Proposed menu - including seasonal, off-site catering and banquet menus.

□ Manufacturer specification sheets for each piece of equipment shown on the plan. If applicable, all shop drawings of all custombuilt equipment. An equipment schedule must link specification sheets to each piece of equipment on the plan.

□ Site plan showing location of business, including alleys, streets; and location of any outside equipment, including but not limited

to, storage areas, dumpsters, wells, septic systems etc.

Please include the following information on the plot plan of the Food Establishment:

- Provide plans that are a <u>minimum</u> of 11 x 14 inches in size including the layout of the floor plan accurately drawn to a minimum scale of 1/4 inch = 1 foot to allow for ease in reading plans. Provide the room size, aisle space, space between and behind equipment, and the placement of the equipment on the floor plan.
- 2. Show the location and when requested, elevated drawings of all food equipment. Each piece of equipment must be clearly labeled on the plan with its common name. Provide the room size, space between equipment, and the placement of the equipment on the floor plan, clearly indicate:
 - a. <u>All</u> hand washing stations, restrooms, food preparation areas, food preparation sinks, ware washing sinks, mop sinks, hot/cold holding equipment. Self-service units with drawings of sneeze guards.
 - b. Auxiliary areas such as storage rooms, garbage rooms, toilets, basements and/or cellars used for storage or food preparation. Cabinets for storing toxic chemicals. Dressing rooms, locker areas, and employee rest areas.
- 3. Provide a <u>color coded flow chart</u> demonstrating flow patterns for: (1) food receiving, storage, preparation, service; (2) food and dishes transport, service; (3) dishes clean, soiled, cleaning, storage; (4) utensil storage, use, cleaning; (5) Indoor garbage service area, holding, and storage.
- 4. Include and provide specifications for:
 - a. Entrances, exits, loading/unloading areas and docks;
 - b. Complete finish schedules for each room including floors, walls, ceilings and coved juncture bases;
 - c. Plumbing schedule including location of floor drains, floor sinks, water supply lines, overhead waste-water lines, hot water generating equipment, backflow prevention, and wastewater line connections;
 - d. Lighting and reflected ceiling plan indicate the types of lights and shielding. Specify ceiling finish.
 - e. Mechanical ventilation include hoods and exhaust fans.

I hereby certify that the above information is correct, and I fully understand that any deviation from the above without prior permission from the EHS Program may nullify final approval and may delay or prevent timely opening of your establishment.

Signature of Applicant	Print Name	Date