PLAN REVIEW APPROVAL PROCESS FOR A RETAIL FOOD ESTABLISHMENT

Every food establishment must go through plan review at first construction and whenever:

- The business changes owners
- The building is remodeled or new equipment is added
- The menu is significantly changed.

Please note, Skagit County Public Health only permits retail food establishments. If you are *only* preparing food for wholesale, you may not need a plan review or food service permit from our department. Contact the Washington State Department of Agriculture (WSDA) or the U.S. Department of Agriculture (WSDA) for their requirements.

Plan Review Steps:

- 1. Contact your local zoning, building, fire, or other permit approval. See Appendix B of the plan review application for contact information.
- Complete and submit the plan review application with the plan review fee payment and all required supplemental documentation. We will not review incomplete applications. Allow 30 days for review.
- 3. We will review the application for compliance with WAC 246-215. All feedback on plans will be via e-mail. Please let us know at the time of application if you are unable to use email. We will provide final written approval and may require modifications to the submitted plans. Incomplete/unapproved plans will remain on file for two years from time of submission, then will be discarded. Approved plans will be valid for two years from approval if construction is not completed within 2 years, you must reapply.
- 4. For remodel or new construction: Complete project and schedule a pre-opening inspection. Allow two weeks to schedule the inspection. Construction must be complete per plans with all equipment, plumbing, and finishes installed and working. Make sure that you have approval from all applicable building officials, fire marshals, L & I, etc. BEFORE you schedule the food establishment permit pre-opening inspection.
- 5. Obtain final approval of the food establishment re-opening, construction, or remodel project from our department during the pre-opening inspection. Complete the application for the annual operating permit for your establishment and pay all applicable annual permit fees.
- 6. Open the food establishment and begin service. We will mail the operating permit. Your first routine inspection will be unannounced within approximately 45 days of opening.

See the plan review application for the current fees and categories. You may be assessed more than one charge. For example, if you are changing ownership of an existing establishment and significantly changing the menu, you may be charged both fees.

You may request a consultation with a plan reviewer at the hourly rate.

Skagit County Public Health MINIMUM FOOD ESTABLISHMENT FACILITY AND EQUIPMENT REQUIREMENTS

All <u>retail</u> stationary food establishments in Skagit County must follow these minimum requirements. A complete description of the retail food establishment facility and equipment requirements can be found in the Washington Administrative Code (WAC) 246-215 and Skagit County Code 12.36. See www.skagitcounty.net/food for more information.

- Hard line plumbing to a public drinking water system, approved by Public Health
- Fixed sewer connection OR septic system approved by Public Health to handle food service wastewater
- Hot and cold running water to provide water at least 100 degrees F to the:
 - Dedicated hand washing sink in each food preparation area and restroom
 - Three-compartment dishwashing sink—adequate in size to immerse the largest cooking tool and with adequate drain boards on both sides, indirectly drained
- Air gaps between the faucets and the flood level rim of the plumbing fixtures (sinks) that are at least twice the diameter of the water supply inlets and not less than one inch
- Designated space to store equipment/utensils/dishes waiting to be washed/rinsed/sanitized
- Designated space for equipment/utensils/dishes to air dry after sanitizing
- Single use towel dispensers and liquid soap dispensers provided at all hand washing sinks
- Four-inch mop-board or sealed impermeable junctions at all floor/wall interfaces in food preparation, dishwashing, and food storage areas
- Restrooms for staff (and public if seating is provided) with flush toilets and hand wash sinks
- Food equipment that is certified or classified for sanitation by an (ANSI)-accredited certification program (such as NSF) and that is adequate for the intended use
- Walls, floors, ceilings, partitions in food preparation and food storage areas durable, lightly colored, smooth, non-absorbent, accessible for cleaning, and easily cleanable
- Food contact surfaces of utensils and equipment are durable, non-toxic, and corrosion resistant
- Lighting that is adequate and has shatter proof covers in all food preparation and storage areas
- Storage adequate and appropriate for all food service operations, including food storage, employee personal belongings, cleaning supplies, garbage
- Screens on windows, entrances, exits, and any other openings sufficient to exclude pests
- Durable, easily cleanable, leak proof covered garbage containers adequate for facility
- Mop sink or curbed cleaning facility for rinsing mops and floor mats, and disposing mop water

Other facility or equipment requirements may apply depending on the menu or type of food services provided:

- Refrigeration adequate for cooling of hot foods for later service
- Raw meat food preparation areas and equipment (designated surface, separate knives, sinks and cutting boards) to prevent cross contamination with other foods
- Produce preparation areas and equipment, designated and separate from any raw meat preparation area and equipment
- Food preparation sink dedicated for thawing or rinsing raw meat or fish only.
- Food preparation sink(s) for washing fruits and vegetables, rapidly cooling hot foods in ice water, or thawing non-meat food products under cold running water (separate raw-meat sink)
- Grease interceptor or trap on wastewater line. Check with you building department or sewer authority
- Sneeze guard if a salad bar or a self-service buffet table is provided.



☐ Remodel/Menu Change

☐ Change of Ownership

Skagit County Public Health

Environmental Health
Food & Living Environment
Food Establishment Plan Review
Application

☐ New Food Establishment New construction or no previous permit

	Office Use Only
Est. ID:	INV#:
RCVD Date:	By:
	EH Use Only
Risk Level	Reviewer:
Date Appr.:	Permit Date:

\$600.00

\$375.00

\$250.00

\$

Total:

Instructions: Complete entire application. See checklist for a list of additional documents to submit with your application. Incomplete applications will not be accepted.

Check all that apply and sum fees. Fees are waived for DFDO applicants with proof of eligibility.

Change equipment or finish in existing food prep area or significant menu

New business/individual operating existing permitted establishment

S	Additional fees may app	ply for staff review of equipment variances, special process, or if you request a cor	isultation.								
Charges	☐ Special Process/HAC	CP For first 5 hours of review. After 5 hours, the hourly rate will apply.	\$500.00								
Š	☐ Variance – Equipmer	For the first 2 hours of review. After 2 hours, the hourly rate will apply.	\$200.00								
Other	☐ Consult	Available upon request, as staffing permits.	Hourly Rate								
0		Total: \$									
	Provide the name and contact information of the cardholder if you wish to pay by credit/debit card. DO NOT CARD INFORMATION . Skagit County Public Health staff will contact you to make payment over the phone.										
Card	Cardholder Name										
S	Cardholder Phone										
4	Establishment Name										
Establishment	Street Address										
lish	City, State, Zip										
stab	Phone	Email									
П	Manager Name	Title									
	Owner Name	UBI									
hip	Mail Address										
Ownership	City, State, Zip										
O	Phone	Email									
	Туре	☐ Association ☐ Partnership ☐ Individual ☐ Corporation ☐ Other									
ب	Project Manager Name	Title									
Contact	Start Date	Completion Date									
	Street Address										
roject	City, State, Zip										
2	Phone	Fmail									

Rev. 2023.04.01 FE Permit Application 1 of 10

	Buildin	g Departn	nent					Dat	e Contacted					
a v	Fire Department							Dat	e Contacted					
/Fire	Plannin	g/Zoning						Dat	e Contacted					
		ements fro g/building												
	Has this	Slocation	been i	previously	permitt	ed by	Skagit Cou	ntv Puł	olic Health?		□ Y	es	□ No	
	If yes:			ne establish				,						
Facility		When	did it	close?										
		1		I			I T							
ter	Water	☐ Munic	ipal	Utility Na	me									
ewa	<u> </u>	□ Well		ID#					Type	A	Date Last	Test		
Vast	Sewer	☐ Munic		Utility Na										
r 🗸	Crosso	☐ Septic		Date Last						<u> </u>	lono			
Water /Wastewater	Grease	Location	: тар/	Intercept	Size (ga	ai <i>)</i>		Sarvice	e Frequency		None			
_		Location						SCI VICE	rrequeriey					
ter	Manut	facturer						Model						
Hot Water	Tank S	ize (gal)				□ Tar	nkless		Recovery Ra	te (gal/hr)				
운	Dishw	asher Boc	ster H	eater Man	ufactur	er:	Model Number:							
	Total #	staff					Max # staff/shift							
ice		r equipm	ent 🗆	None		☐ Bai	 r				noker	□Ref	rigerator	
Service	Meals S	Served		Breakfast	, #	□Lun	ich, #	☐ Din			☐ Drinks Only		cks Only	
Staff &	Type of	service		Sit down		☐ Tal	ke-out	☐ Cat	ering	☐ Mobile	<u> </u>	1	livery	
Sta	Type of	service w	/are □	Single-ser	vice (di	sposal	ble)	□ Reu	sable (durab	le, washab	le)	□ Bot	th	
		5.1	51.4					1				ı		
		-ow Risk - Packaged		or minimal	reheatii	ng of c	commercia	llv prep	ared, pre-coo	oked food i	tems fron	n licens	sed processo	r.
	ı	Minimal ti	me/te	mperature	contro	ol for s	afety food.						·	
									ashing produ arket, espres		oling sand	wiches	;	
		Medium F			iot dog	roner,	, packageu	1000 111	arket, espres	SO Stariu				
		-	-		_			ture fo	safety food.	Produce n	nay be wa	shed a	ind chopped	on
ι _ν			•	eparation o				ntrol fo	r safety food	S				
orie					_				om raw, esp		l with smo	othies	5	
ateg		High Risk			الحنامان							ناجنيام مر		
Risk Categories		-	-	-		_	neat/seafo	_	eheating a va	nety of foo	ous. iviay i	nciuae	special	
Ŗ				_					with an appr	oved spec	al process	or HA	CCP plan	

Rev. 2023.04.01

Page **2** of **10**

1. Food Preparation and Source

Rev. 2023.04.01

	Select all ways you intend to prepare,	handle, serve or store food. Items mai	ked with a * require additional written plans.					
	Refrigerate commercially packaged	d foods						
	☐ Refrigerate food made on site							
	\square Reheat commercially prepared foc	od (hot dogs, frozen breakfast sandwic	nes)					
	\square Cook meat, poultry, seafood, or eg	gs from raw						
	☐ Hot hold food after reheating or co	ooking						
	☐ Cool food after cooking or reheati	ng *						
S	☐ Wash produce							
Operations	☐ Thaw or wash raw meats							
erat	☐ Use time as a public health control	without temperature control *						
Q	☐ Serve a Highly Susceptible Populati	on						
	\square Thick meats, whole poultry (roast b	eef, pork shoulder, whole turkey or ch	iicken)					
	☐ Fresh or live molluscan shellfish (o)	sters, mussels, clams, scallops)						
	☐ Foraged mushrooms, berries, seaw	eed, nettles, or other foraged foods *						
	☐ Freezing seafood for parasite dest	ruction *						
	☐ Raw or lightly cooked fish (includir	ng sushi or ceviche) *						
	☐ Handle ready-to-eat foods directly	with bare hands *						
	$\hfill\square$ Make food to sell to another retail	food establishment (restaurant, espre	sso stand, market, etc.) *					
	If you are doing any of the following items, you must submit a LIACCD plan for review. A various a great has a serviced							
	If you are doing any of the following items, you must submit a HACCP plan for review. A variance may be required.							
	Reduced oxygen packaging, including vacuum packaging, canning, sous vide, or cook-chill							
ess	☐ Use food additives or components to improve shelf-life or render foods shelf-stable (curing, acidified sushi rice) ☐ Smoking (for preservation), drying, or dehydrating							
Proc		·						
Special Process	☐ Custom processing animals	stem display tank (not lobsters or crab	5)					
Spe	☐ Juice processing animals							
	☐ Juice processing or packaging							
	☐ Sprouting							
	☐ Sprouting	ckles sauerkraut sausage kimshi ets	1					
If	☐ Fermentation (including yogurt, pi	ckles, sauerkraut, sausage, kimchi, etc.	,					
	Fermentation (including yogurt, pi	herwise handle food by any other r	means, attach additional information.					
	☐ Fermentation (including yogurt, pi you will store, prepare, serve, or ot Provide the source information for for	therwise handle food by any other roots you intend to serve. All food must	means, attach additional information.					
	☐ Fermentation (including yogurt, pi you will store, prepare, serve, or ot Provide the source information for foo Food Item	herwise handle food by any other rods you intend to serve. All food must	means, attach additional information. be from an approved source. Location					
	☐ Fermentation (including yogurt, pi you will store, prepare, serve, or ot Provide the source information for foo Food Item Example: pastries	therwise handle food by any other rods you intend to serve. All food must Source Jane's Bakery	means, attach additional information. be from an approved source. Location Mount Vernon, WA					
	☐ Fermentation (including yogurt, pi you will store, prepare, serve, or ot Provide the source information for foo Food Item	herwise handle food by any other rods you intend to serve. All food must	means, attach additional information. be from an approved source. Location					
	☐ Fermentation (including yogurt, pi you will store, prepare, serve, or ot Provide the source information for foo Food Item Example: pastries	therwise handle food by any other rods you intend to serve. All food must Source Jane's Bakery	means, attach additional information. be from an approved source. Location Mount Vernon, WA					
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	☐ Fermentation (including yogurt, pi you will store, prepare, serve, or ot Provide the source information for foo Food Item Example: pastries	therwise handle food by any other rods you intend to serve. All food must Source Jane's Bakery	means, attach additional information. be from an approved source. Location Mount Vernon, WA					
	☐ Fermentation (including yogurt, pi you will store, prepare, serve, or ot Provide the source information for foo Food Item Example: pastries	therwise handle food by any other rods you intend to serve. All food must Source Jane's Bakery	means, attach additional information. be from an approved source. Location Mount Vernon, WA					

		Yes	No
	Is there a hand washing sink within 25 ft of each food preparation and dish washing area?		
	Is there a handwashing sink within or immediately adjacent to each toilet room?		
sts	Are all handwashing sinks dedicated to handwashing only?		
Toilets	Is hot and cold running water, under pressure, available at each handwashing sink?		
and.	Do all hand washing sinks have a mixing valve or combination faucets (single faucet per sink)?		
	Do self-metering faucets provide water flow for at least 15 seconds without reactivation?		
ashi	Is soap available at all hand washing sinks?		
Handwashing	Are hand drying facilities (paper towels, air-blowers, etc.) available at all sinks?		
Har	Is a hand washing sign posted at each handwashing sink?		
	Are garbage cans available in each restroom?		
	Do toilet room doors close tightly and automatically?		
	Do all toilet rooms have mechanical ventilation?		

Food Safety Method: Cooling Methods. You may cool in a shallow, uncovered pan under refrigeration without monitoring cooling temperatures. For all other methods you must cool from 135° F to 70° F in 2 hours or less AND from 70° F to 41° F in 4 hours or less and you must maintain logs. Attach a sample log to this application.

Thousand tess and you mase me		a cab.c .e9 to time	- a.p.p		
Cooling Method	Shallow pan	Ice	Ice Baths	Rapid Chill	Volume
	(2 in max)	Paddles/Sticks		Equipment	Reduction
			No the N		
Example: Pinto Beans	X				X
Solid Food: Roast(s),					
Turkey, Steaks					
Soft, Thick Foods: Beans,					
Rice, Gravy, Soups, Sauce,					
Baked					
/Boiled Potatoes					
Pasta/Noodles					
Deli Salads					
(Tuna/Chicken)					
Other:					
Other:					

Food Safety Method: Temperature Maintenance During Preparation – How will you minimize the length of time that TCS foods will be out of temperature control during preparation?											
What Method? Beef/Pork Poultry Fish/Shellfish Vegetables Grains/Noodles											
Prep and Store Immediately											
Volume Reduction											
Time-Temp Indicators (TTI)											
Refrigerated Preparation Areas	Refrigerated Preparation Areas										
Store Food on Ice											

Rev. 2023.04.01 Page **4** of **10**

Food Safety Methods – Thawing: Mark how food will be thawed in the establishment. You may not thaw food on the												
counter.												
	Refrigerator	Under running water **Requires dedicated meat prep sink**	Cooked from Frozen	Microwave as part of cooking process								
Beef/Pork												
Poultry												
Fish/Shellfish												
Cooked fruit/vegetables												
Cooked grains												
Cooked noodles												
Other:												

Food Safety Method: Cooking Methods –										
<u>Column "Equipment"</u> - Stove Top, Oven, Grill, BBQ, Broiler, Rotisserie, Steamers, Microwave, Other										
<u>Column "Cooking Method</u> "- Baking, Blanching, Boiling, Barbeque, Broiling and Grilling, Curing, Frying, Poaching,										
<u> </u>	Roasting, Smoking, Simmering, Steaming, Moist heat, Dry heat, Other									
Column "Verify Final Cook Tempo	erature"- Logs, Assigned Staf		• •							
(None Required)			Not applicable							
Cooking Method	Equipment	Cooking Method	How will you verify final cook temperature?							
EX: Hamburger	Grill	Barbequing	Log							
Eggs										
Fish										
Whole Meat										
Ground Beef										
Pork, Veal, Lamb										
Chicken, Turkey										
Stuffed Items (chili, enchiladas,										
pasties, empanadas)										
Reheating – commercially										
prepared										
Reheating – made in-house										
Plant Food for Hot Holding										
Other:										

Rev. 2023.04.01 Page **5** of **10**

2. Equipment: List all equipment in your establishment. Use additional pages if necessary and ensure each item is on your floor plan.

	Specify the number and type of each piece of cold-storage equipment in your establishment and the type of thermometer used in the unit. Ensure each item is included on your floor plan. Attach additional list if needed									
	Cold Storage Equipment	#	Make	Model	Thermometer Type					
	Sandwich Prep/Deli-top									
96	Under-counter/Lowboy									
Storage	Reach-In Refrigerator									
d St	Reach-In Freezer									
Cold	Walk-in Refrigerator									
	Walk-in Freezer									
	Refrigerated drawer									
	Ice for display or working supply									
	Other:									

Cooking and Hot Holding Equipment	Туре	#	Make	Model	Used for				
					Cooking	Reheating	Hot-holding		
	Stove								
	Oven								
	Convection Oven								
ent	Fryer								
ipm	Flame Grill								
Edu	Griddle								
ding	Salamander								
달	Steamer								
호 우	Hot Holding Table								
- Pu	Panini Grill								
ng a	Microwave								
ooki	Rotisserie								
ŏ	Barbeque								
	Smoker								
	Toaster								
	Rice Cooker								

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Page **6** of **10**

Specify the number of each type of plumbing equipment. Check the appropriate box for the type of backflow prevention on the water supply and the method of drainage. See end of table for explanation of **Water Supply Drainage** # RP AVB PVB HB Direct Air Gap Air Break Air gap Example: Mop sink 1 Χ Χ 3-compartment sink 2-compartment sink 1-compartment sink Mop Sink Handwashing Sink Beverage Dump Sink Dishwasher Soda Machine **Espresso Machine** Coffee Machine Beverage gun Water softener Plumbing Fixtures Condensation line Detergent feeder Chemical mixing unit Wok range Steam Table Kettle/Rethermalizer Hose connection AVB: PVB: RP: HB: **Reduced Pressure** Atmospheric vacuum Pressure Vacuum Hose Bib Vacuum Breaker breaker Breaker Assembly Air Break: Air Gap: The open vertical space An indirect connection between the water outlet and between the drain line which the flood level of a fixture. terminates below the flood level of a fixture. **Indirect Waste**

Rev. 2023.04.01

Fo	ood Safety Method: Dis	hwashing	– Chec	k as m	iany as a	apply				☐ Not appli	cable
Di	ishwashing Methods:	☐ Dish N	/lachin	e No.:				🗆 Manua	al Sink(s) No.:		
	Manual Compartment Units Not applicable										
1.	Does the largest pot o				partme	nt of the sink?)			Yes	No
	(a) If no describe clea	aning pro	cedure.							Yes	No
	•										
2.	Are there drain board	ds at both	ends of	the si	nk?					Yes □	No □
3.	How many compar	tments a	re bein	g used	d for wa	are washing?		2-Compartme	ent 🗆 3-Com	partment	
					ishwasl	ning Machine	S			☐ Not app	plicable
1.										Yes 🗆	No □
2.			•		-					Yes 🗆	No □
3.	Do all the machines	s have te	mperat	ure a	nd pres	sure gauges	as r	required?		Yes □	No □
	Equipment		Chlorii 50-100		Quater 200-400	n ary Ammoni) ppm	um	Hot Water – Machine	Hot Water - Manual	Other product	(attach t specs)
	Cooking Equipment										
	Dishware										
	Cutting Boards										
	Counter Tops										
	Clean-in-Place Items	5									
	Food Contact Surfac	ces									
	Non-Food Contact S	Surfaces									
	Floors and Walls										
	Ventilation System	(Hood)									
	Laundry Facilities										
			Floo	rs		1	Vall	s	C	eilings	
		Mate		1	ase	Material		Finish	Material		ish
	Example: Kitchen	Sealed co	ncrete	4 in rι	ıbber	Drywall	FR	P A	coustical Tile	Smooth	
	Kitchen										
	Dishwashing										
<u>e</u>	Dry Storage										
nequ	Prep Area										
Sch	Dry Storage Prep Area Bathrooms Dining Room Garbage/Refuse Area										
nish	Dining Room										
证	Garbage/Refuse Area										

Custodian Closet

Bar/server station

Walk-in units

Other:_

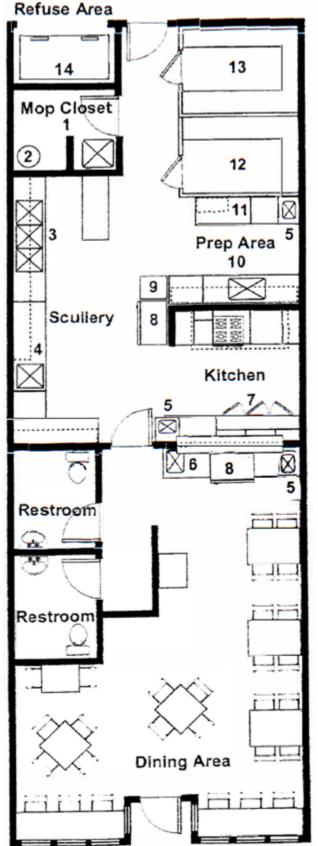
How do you	label working containers of chemicals (spray	bottle	es, saniti	zer buckets, etc.)?	
	v you will ensure garbage, recycling, and refuns) and frequency of removal. Specify if you v				
	attach your policy for when, where, and how enforce handwashing requirements.	emplo	oyees m	ust wash hands. Include how you	
Describe or a	attach your glove use policy. Include when sta	aff are	e require	d to wear and change gloves.	
Describe or a	thack become will mark ready to get time/t	amne	-aturo c	- wheel for cofoty itoms hold more than 2/	
	attach how you will mark ready-to-eat time/t opening or preparation and when items will b	•		ontrol for Salety Items held more than 24	
	P -				
Include the fo	llowing with your application:				
	name, title, and address of all owners and/or	□ E	mployee	Illness Policy – see template	
☐ Site Plan showing location of business on parcel and any outside storage, dumpsters, wells, septic systems, etc.		☐ Cooling & reheating plan, if you will be cooling any food prepared in the establishment			
☐ Floor Plan drawn to scale clearly showing all equipment, plumbing, etc. in the building – see Appendix A		☐ Written procedures/HACCP/Variance materials as required by checklist on page 3			
□ Vomit & Diarrhea Clean-up Plan – see template			☐ Commissary Agreement if you are supporting your food establishment from a separate location		
☐ Menu include special event, catering, or takeout menus			☐ Custom Equipment: Shop drawings of all custom-built equipment		
WAC 246-215 Schedule of Ch	application, I attest that this application is complete a and SCC 12.36. I agree to pay additional hourly fees in narges. I understand that approval of plans does not c ast be approved in advance.	ncurred	for reviev	w of these plans in accordance with current	
Signature			Date		
Print Name			Title		

General

EH@co.skagit.wa.us | www.skagitcounty.net/food Rev. 2023.04.01

Page **9** of **10**

Appendix A: Example Floor Plan. Please draw your own establishment at a minimum scale of ¼ in per 1 ft



	Equipment Schedule	Make	Model
1	Mop sink	Acme	MOP123
2	Hot water heater	Acme	HW-125
3	3 Compartment sink	Acme	SS-3COM
4	Dishwasher with pre-rinse sink	Acme	DW-123
5	Handwashing sink	Acme	HW101
6	Water fill station /dump sink	Acme	DS201
7	Prep cooler	Acme	PREP300
8	Reach in cooler with work top	Acme	REA300
9	Ice machine	Acme	ICE888
10	Produce prep sink	Acme	PS231
11	Work counter with slicer	Acme	SS-1
12	Walk in cooler	Acme	WI45
13	Walk in freezer	Acme	WF45
14	Garbage and recycle area	N/A	N/A
	6-1-4/1:1-46		
	Scale: $1/4$ inch = 1 fo		

Floor Plan Requirements:				
☐ Minimum of 8.5 x 11 inches				
☐ Drawn to scale at a minimum of 1/4 inch = 1 foot				
☐ Specify seating capacity, both indoors and outdoors				
\square Show the location and when requested, elevated				
drawings of all food equipment. Include:				
☐ <u>All</u> hand washing stations, restrooms, sinks, &				
hot/cold holding equipment				
☐ Location of floor drains, floor sinks, water supply				
lines, overhead waste-water lines, hot water				
generating equipment, backflow prevention, and				
wastewater line connections				
 Elevations of sneeze guards or barriers at customer self-service lines 				
☐ Storage rooms, garbage rooms, toilets, basements				
and/or cellars used for storage or food preparation.				
 Toxic chemical storage areas, dressing rooms, locker areas, and break areas 				
☐ Entrances, exits, loading/unloading areas and docks;				
☐ Outdoor cooking, server stations or beverage				
dispensing equipment				
☐ Finish materials for all floors, walls, ceilings, and coved juncture bases				

Rev. 2023.04.01 Page **10** of **10**