

Environmental Division

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Plan Review Audit Form

Fill out the following review form and submit it with the plans to the Christian County Health Department Environmental Division for audit by the inspectors. Check all appropriate boxes in the right columns, fill in the required information in the center column and list corresponding page number from the plans in the left column.

		s regarding this form, _l	please contact the F	lealth Department			
	Establishment						
	of Establishme	ent:					
Page	1. Kitchen				Yes	No	N/A
		provided at all food pr					
		nks provide hot water v					
		nks under pressure &	do they provide wat	er flow through a single		_	
	mixing valve?						
		ood prep / culinary sink					
		ep / culinary sinks indi	rectly connected to	the drain system?			
	Is a hood syste						
		cover all cooking surfa					
		or grease interceptor) gallons.			
	Are any overhe	ad sewer lines expose	ed in food preparation	n areas?			
Finished	d Surface Mater	ials: (Indicate what	material will be use	ed in the following areas	.)		
		Floor	Base Board	Walls	Ce	iling	
	Kitchen/Bar						
	Rest Rooms						
	Storage						
	- core.ge				1		
	Bar						
	Warewashing						
	9				1		
	Walk-ins						
Page	2. Bar	<u> </u>	ļ	ļ	Yes	No	N/A
3-		partment sink provided	at the bar area?				
		provided at the bar are			 		
		sink provide hot water		of at least 110°F?	† 		
		ad sewer lines expose		J. 4. 10401 1 10 1 1			
Page	3. Storage Are		ou in the sai area:		Yes	No	N/A
3-		elving provided to prop	perly store all items	needed?	1		
		in good repair and eas			+ =		
		ad sewer lines expose		as?	† 	-	
		orage area provided?	Ü				
		J. a.g. a.oa p.oaoa.	, co not the purpot		 	_	

Fill out the following review form and submit it with the plans to the Christian County Health Department Environmental Division for audit by the inspectors. Check all appropriate boxes in the right columns, fill in the required information in the center column and list corresponding page number from the plans in the left column. 4. Dish Area No N/A **Page** Yes Is a three compartment sink provided? List the dimensions of the vats (Does the 3 compartment sink have an indirect connection to the drain line? Is a dishwasher provided? Does the dishwasher sanitize by using chemicals? If yes, list chemicals used: Is a hand sink provided at the dishwashing area? Do the hand sinks provide hot water with a temperature of at least 110°F? Are the hand sinks under pressure & do they provide water flow through a single mixing valve? Are any overhead sewer lines exposed in the dishwashing area? N/A **Page** 5. Restrooms Yes No Are public restrooms provided? Are employee restrooms provided? Do the hand sinks provide hot water with a temperature of at least 110°F? Are the hand sinks under pressure & do they provide water flow through a single mixing valve? Are restrooms ventilated to outside air? Do restrooms have self closing, tight fitting doors? No N/A Page 6. Mop Sink/Chemical Area Yes Is a mop sink with hot and cold running water provided? Is the mop sink located away from food prep and food storage area? N/A Page 7. Busing Stations No Yes Are hand sinks provided at the busing areas and wait stations? Do the hand sinks provide hot water with a temperature of at least 110°F? Are the hand sinks under pressure & do they provide water flow through a single mixing valve? 8. Solid Waste Disposal N/A Page Yes No Is an outdoor garbage area provided? Is a grease dumpster provided? Is the outdoor garbage area easily cleanable and located on a concrete or asphalt 9. Floors/Walls/Ceiling (General) N/A Page Yes No Are floor materials grease resistant and easily cleanable in all food preparation areas, storage areas, restrooms, dish areas, and wait stations? Are the walls and ceilings light in color, smooth, easily cleanable, and nonabsorbent in all food preparation areas, storage areas, restrooms, dish area, and wait stations? Is the floor/wall juncture coved in all food preparation areas, storage areas, restrooms, dish areas, and wait stations? Page No N/A 10. Lighting Yes Are 50 foot candles of light provided over all food prep, and 20 foot candles over all dishwashing, storage area, hand washing, and restroom areas? Are all light fixtures properly shielded in all food preparation and food storage areas? 11. Equipment Yes No N/A **Page** Do the plans include a list of all equipment (keyed) with the name and model number? Is all food equipment NSF approved? (Non-commercial equipment is not permited.)

	Is a commercial water heater provided? Size: (gallons) GPH recovery:()			
		_		_
	ne following review form and submit it with the plans to the Christian County Health De			
	for audit by the inspectors. Check all appropriate boxes in the right columns, fill in the	required in	ntormation i	n the
	olumn and list corresponding page number from the plans in the left column.	V	N1 -	NI/A
Page	12.Menu	Yes	No	N/A
	Has a copy of the establishment menu been submitted?			
	A. Sit down meals			
	B. Take out meals			
	C. Catering			
D	D. Other	<u> </u>		
Page	14. Insect & Rodent Control	Yes	No	N/A
	Will all outside doors be self-closing and rodent proof?			
	Is the placement of electrocution devices identified on the plan?			Ч
	Will all pipes & electrical conduit chases be sealed; ventilation systems exhaust and			
	intakes protected?			
	Is the area around the building clear of unnecessary brush, litter, boxes and other			
	harborage?			
Page	15. Water Supply	Yes	No	N/A
90	Is the water supply from an approved source?			
	Is water supply Public () City of: () or Private ()			
	If private, has the source been approved? **please attach a copy of written			
	approval and or permit.			
Page	16. Sewage Disposal	Yes	No	N/A
age	Is building connected to a municipal sewer?			
	If no, is the private disposal system approved? **please			
	attach copy of written approval and or permit.			
	17. The following documents are required. Please check the box to confirm			
Dogo	· ·	Yes	No	N/A
Page	they are included.		No 🗆	IN/A
	Proposed menu			
	Site plan showing location of business in building: location of building on site	<u> </u>		
	Plan drawn to scale of establishment showing location of equipment, plumbing,	П		
	electrical services, and mechanical ventilation.			
	Equipment schedule.			
	Finish schedule. (floors, bases, walls, ceiling)			
Page	18. Contents and format of plans and specification			
	Provide plans that are a minimum of 11-14 inches in size including the layout of the f	loor plan a	ccurately di	awn to a
	minimum scale of ¼ inch = 1 foot.			
	Include proposed menu and projected daily meal volume for food service operations.			
	Show the location and when requested, elevated drawings of all food equipment. Ea			
	clearly labeled on the plan with its common name. Submit drawings of self-service ho	ot and cold	holding un	its with
	sneeze guards.			
	Designate clearly on the plan, equipment for adequate rapid cooling, including ice ba	ths and ref	rigeration,	and for hot
	holding potentially hazardous foods.			
	Label and locate separate food preparation sinks when the menu dictates, to preclude	le contamir	nation and	cross-
	contamination of raw and ready to eat foods.			
	, i			
	Clearly designate adequate hand washing lavatories for each toilet fixture and in imm	nediate foo	d preparation	on areas.
	Provide room size, aisle space, space between and behind equipment and the place floor plan.	incil of the	- equipitieti	COLLUIG
-	μιουι γιατι.			
	On the plan, represent auxiliary areas such as storage rooms, garbage rooms, toilets	s, basemer	its, andor c	ellars

	AIR GAP	AIR BREAK	*INTEGRAL TRAP	* P TRAP	VACUUM BREAKER	CONDENSATE PUMP	E	
			IRAP		BREAKER	POWP		
Tailet								
Toilet								
Urinals								
Dishwasher								
Garbage Grinder								
Ice Machine								
Ice Storage Bin								
Sinks a. mop b. Janitor								
c. Handwash d. 3 comp e. 2 com f. 1 com								
g. water								
Steam Tables								
Dipper Wells								
Refrigeration condensate/d rain lines								
Hose Connection								
Potato Peeler								
Beverage Dispenser w/carbonator								

^{*} TRAP: A fitting or device which provides a liquid seal to prevent the emission of sewer gases without materially affecting the flow of sewage or waste water through it. An integral trap is one that is built directly into the fixture, e.g., a toilet fixture. A P trap is a fixture trap that provides a liquid seal in the shape of the letter P- Full S- traps are prohibited.

Notes/Comments						
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Approval of these plans a						
indicate compliance with constitute endorsement of						
the establishment with ed						
governing food service es		•			<u> </u>	
Contact Name:				Phone:		
	DO NOT WRITE I	BELOW THIS LINE	-FOR DEPARTM		NI Y	
Date:	DO NOT WITTE		TOR BEI ARTIN	2111 002 0	J. 1	
Contact		Reviewed by: Reviewers				
Number:		Signature:				
Disposition:						
In the space below, p						
include the location of	of all food preparation	on tables, display	sampling tables	, display c	ases, cold holding	units, hot