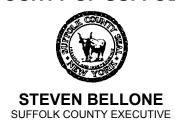
COUNTY OF SUFFOLK



DEPARTMENT OF HEALTH SERVICES

JAMES L. TOMARKEN, MD, MPH, MBA, MSW Commissioner

FOOD ESTABLISHMENT PLAN REVIEW

Article 13 of the Suffolk County Sanitary Code requires the submission and approval of plans and applications prior to the building, remodeling or major renovation of a food service establishment. Cosmetic and certain "minor" renovations of an establishment that has been under permit to the Department within the past 2 years may require only a modified review of plans. Contact the Food Control Unit at 631-852-5999 for further information. Please review this material thoroughly before filing.

HOW THE PLAN REVIEW PROCESS WORKS

- 1. SUBMIT THE INFORMATION REQUESTED IN THIS PACKAGE TO THE **PLAN REVIEW UNIT**. DOCUMENTS PERTAINING TO SEWAGE REVIEW WILL BE FORWARDED TO THE **OFFICE OF WASTEWATER MANAGEMENT**. DIRECT ANY INQUIRIES REGARDING SEWAGE APPROVALS TO: 631-852-5700.
- 2. THE PLAN REVIEW UNIT WILL CONTACT YOU BY MAIL REGARDING DEFICIENCIES IN YOUR APPLICATION OR PLANS. IF THERE ARE NO DEFICIENCIES, AN APPROVAL TO CONSTRUCT IS ISSUED. PLEASE RESTRICT PHONE INQUIRIES TO CLARIFYING QUESTIONS ABOUT THE PLANS. CALLS ABOUT THE STATUS OF YOUR PLANS CAUSE DELAYS FOR EVERY APPLICANT IN THE PLAN REVIEW PROCESS.
- 3. UNDER CERTAIN CIRCUMSTANCES A *CONDITIONAL* APPROVAL TO CONSTRUCT IS GIVEN, WHEREBY THE PLAN REVIEW UNIT SPECIFIES ITEMS THAT MAY BE ADDRESSED DURING THE BUILDING OR REMODELING OF THE ESTABLISHMENT.
 - For establishments in areas with <u>public sewers</u>: a conditional approval to construct cannot be issued unless there exists documented approval of connection to a sewer district or documentation you have *applied* for such approval.
 - When <u>sewers are not available</u>, a conditional approval to construct cannot be issued unless there exists documented approval to use or modify the existing sewage disposal system or construct a new system.
- 4. A **PERMIT** TO OPERATE A FOOD SERVICE ESTABLISHMENT IS ISSUED <u>AFTER</u> A PRE-OPERATIONAL INSPECTION BY THE DEPARTMENT VERIFIES THAT CODE REQUIREMENTS HAVE BEEN MET, THE APPROPRIATE PERMIT FEE HAS BEEN PAID, *AND*:
 - For establishments in areas with <u>public sewers</u>: there exists documented proof of an approved connection to the sewer district.
 - When <u>sewers are not available</u>, there exists documented proof that the establishment is connected to an approved sewage disposal system.

PLANS ARE GENERALLY REVIEWED WITHIN FOUR WEEKS. THERE ARE NO "WALK-IN" PLAN REVIEWS. PLANS SHOULD BE FOLDED, NOT ROLLED. CONSTRUCTION, RENOVATION AND/OR OPERATION OF A FOOD SERVICE ESTABLISHMENT WITHOUT PRIOR APPROVAL OF THIS DEPARTMENT IS A VIOLATION OF ARTICLE 13 OF THE SUFFOLK COUNTY SANITARY CODE AND WILL RESULT IN THE INITIATION OF LEGAL PROCEEDINGS.

PLANS MAY BE MAILED OR BROUGHT TO:

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES
PLAN REVIEW UNIT
360 YAPHANK AVE., SUITE 2A
YAPHANK, NY 11980



BUREAU OF PUBLIC HEALTH PROTECTION 360 Yaphank Avenue, Suite 2A, Yaphank NY 11980 (631) 852-5873 FAX (631) 852-5871

Unless otherwise directed, complete and return the following:

- 1. "Plan Review Application" and fee
- 2. "Food Establishment Permit Application" and permit fee (unless establishment presently has a Food Permit)
- "Sewage Disposal Questionnaire" (complete the appropriate form for either sewers or cesspools)
- 4. "Water Heater Info Sheet"
- 5. Full Menu (may be a draft copy, but must show all proposed menu items)
- 6. Manufacturer's Cut Sheets for all equipment shown
- 7. Submit two copies of the proposed plan for all interior and exterior areas of the establishment. Plans shall be drafted by a **qualified person***, drawn to ¼ inch scale, and show the following:
- Food preparation and service areas on all floors of the establishment; all food, utensil and garbage storage areas; all toilet facilities. Show and label storage areas for dry and canned goods, beverages, paper products, single service items, cleansers and sanitizers, and tableware. Show seating areas, dressing and laundry facilities.
- Size, location and type of all equipment including, but not limited to: cooking equipment, hoods, sinks, refrigerators, work tables, shelving, dishwashers, food protection devices, steam tables, kettles, etc. Equipment must be NSF-approved; manufacturer's "cut sheets", numbered to match the plans submitted, are required.
- All <u>exposed</u> overhead waste lines, including roof drains that enter the building, shall be clearly marked.
- A flat line riser diagram (follow enclosed instructions) showing method of waste line connection to all food equipment.
- Location, storage capacity and input (BTU/Hr. or KW/Hr.) of water heater. See enclosed "Water Heater Info Sheet".

*It is strongly recommended you consult a design professional, architect or engineer. Plans that are incomplete, not to scale, illegible or otherwise indicate that the drafter is not sufficiently qualified will be rejected and the Department will require that subsequent plans be drafted by a qualified professional. Refer to the enclosed sample plan showing the typical detail required.

SEWAGE DISPOSAL REQUIREMENTS

A permit to operate cannot be issued without proof of connection to an approved sewage disposal system. In order to help expedite your application a "Sewage Disposal Questionnaire" has been included with this package. Review and complete this form *carefully* as it may direct you to submit additional documentation, either to this office or to the Office of Wastewater Management for review.

It is recommended that the following list of requirements be reviewed during the process of drafting plans for your new or remodeled food establishment.

- Sufficient **commercial refrigeration** equipment to maintain foods below 41°F. Where used, freezer equipment to hold foods below 0°F and hot holding equipment to maintain foods above 140°F. Thermometers must be accurate to within 2°F.
- A commercial **water heater** of suitable size to meet peak demand and storage requirements. (See enclosed water heater info sheet). Water heater shall supply food service equipment exclusively.
- A commercial grade three compartment sink, with dual drainboards, suitable in size and depth for immersion of largest kitchen utensils. One drainboard and an overhead drying rack are permissible. Indirect drain connections for <u>each</u> compartment of this sink are required.
- Designated **hand wash sinks** in close proximity (12-15 feet), visible in direct line of sight, accessible with unobstructed access, and at least 26" above the floor. Dispensed soap and hand drying facilities are required. Side splash guards may be required.
- Segregated area for a mop sink and drying rack. This sink shall be a minimum of three feet from food operations or a separating barrier shall be installed. Floor-mounted janitor sinks are recommended. In multi-floor establishments, a mop sink is required on all floors on which food preparation occurs.
- For establishments with patron multi-use utensils, adequate **mechanical dishwashing** facilities with two drainboard(s).
- Grease and condensate producing equipment shall be hooded (min. 6" overhang) and vented to the outside and provided with serviceable grease filters. Pizza ovens shall be heat vented.
- Sufficient ventilation to keep all rooms free of excessive heat, steam, odors, and fumes. Suffolk
 County law requires all food service establishments and taverns to be smoke-free.
- **Toilet facilities** shall be easily accessible from the interior of the establishment. Toilets shall be provided to patrons where <u>on-premises food consumption is provided</u>. Patrons may not gain access to toilets by passing through food preparation, food storage, or utensil washing areas. Toilets must be mechanically vented, have sinks with mixing valves, dispensed soap, hand-drying facilities and self-closing doors. (Note: It would be advisable to plan for patron toilet(s) if considering applying for future on-premise food consumption.)
- **Lighting** in food service, preparation, and storage areas shall be shatter-proof or suitably shielded against breakage.
- Adequate storage areas for tableware, utensils, dry and canned food, paper products, single-service items, beverages, and cleansers shall be provided and clearly labeled on plans. Storage shall be a minimum of 6" off the floor. No storage (or any food preparation) is allowed under exposed waste or drain lines.
- Floors in food prep, food storage, and toilet areas shall be smooth, durable, and easily cleanable.
 Floor to wall joints are to be coved. Floor drains may be necessary in areas subjected to flood cleaning or liquid wastes. Walls shall be easily cleanable, non-absorbent, light-colored and have no open cracks. Ceilings shall be finished so as to provide a non-absorbent, easily cleanable surface.
- Establishment shall be constructed to be insect and rodent-proof.

- Exterior **garbage storage** areas shall have a smooth concrete, asphalt or similar surface and must be shown on the plans.
- **Food service equipment:** Shall meet National Sanitation Foundation (NSF) standards or similar. Shall be installed to facilitate cleaning. Floor-mounted equipment shall be installed to allow for adequate aisles and working spaces. Surfaces of work tables, shelves, etc. shall be smooth, durable, and easily cleanable.
- **Dipper-well(s)** with indirect drain connection(s) are required if bulk ice cream and/or ices are served.
- **Displayed food** shall be protected against contamination by the installation of counter protection devices, cabinets, display cases or similar protective equipment. **Specialty pizzas, calzones, and any other potentially hazardous displayed food require display refrigeration.**
- **Drains** from refrigerators, cooking kettles, hot and cold food tables, food preparation sinks, dipper wells, steam tables, soda tower drains or similar equipment shall be indirectly (air gap) connected to waste lines (See riser diagram).
- Water supply and equipment connected thereto shall be installed in a manner as to preclude the
 possibility of back-flow. Carbonated beverage dispensers connected to the water supply shall
 have a vented double-check valve on the water inlet side of the carbonating canister.
- Adequate facilities must be provided for storage of employees' clothing and belongings.
 Where employees change clothes within the establishment, designated dressing areas shall be located outside the food prep, storage, and service areas. Provide the number of employees per shift.
- A mechanical glasswasher or commercial dishwasher and 3 compartment sink(s) are required at bars where multi-use glassware is used.
- The sewage disposal system shall meet the requirements of the Office of Wastewater Management.
- In establishments preparing potentially hazardous foods, a separate food preparation sink is recommended and the three compartment sink should be used exclusively for warewashing.
- There shall be no access by the public to food/beverage preparation, food/beverage storage, or warewashing areas.
- Any on-site laundry facilities shall be protected from contamination and located where there is no
 exposed food, clean equipment, utensils and linens and unwrapped single-use articles.
 Laundering is restricted to items used in the operation of the establishment.
- Submit a detailed menu that describes all items offered at each meal. Describe expected number
 of meals served per day.
- If your menu indicates the availability of catering, either on or off-premises, submit a description of the scope of your catering activities.
- Premises with a valid permit that are **remodeling** must provide an updated menu and plans of the
 entire establishment. If <u>minor</u> changes are planned (addition of a bar, seating increase, addition of
 a toilet room, etc.) provide plans stating "existing kitchen (no changes)". Show all changes in
 detail on the submitted plan and provide a letter explaining the changes.

PLUMBING REQUIREMENTS IN FOOD SERVICE ESTABLISHMENTS

To prevent the possibility food contamination, a direct connection may not exist between a sewage (waste plumbing) system and any drains originating from equipment in which food, portable equipment or utensils are placed. This includes, but is not necessarily limited to, the following equipment:

STEAM TABLES ICE MACHINES/BINS FOOD PREP SINKS
DIPPER WELLS SODA TOWER DRAINS COFFEE URN DRAINS
COOKING KETTLES WALK-IN FLOOR DRAINS DISHWASHERS
CONDENSER COIL DRAINS KITCHEN AND BAR 3-COMPARTMENT SINKS

Hand wash sinks and mop sinks shall be directly connected to waste plumbing

METHOD 1

Receiving Line (2x diameter of outlet)

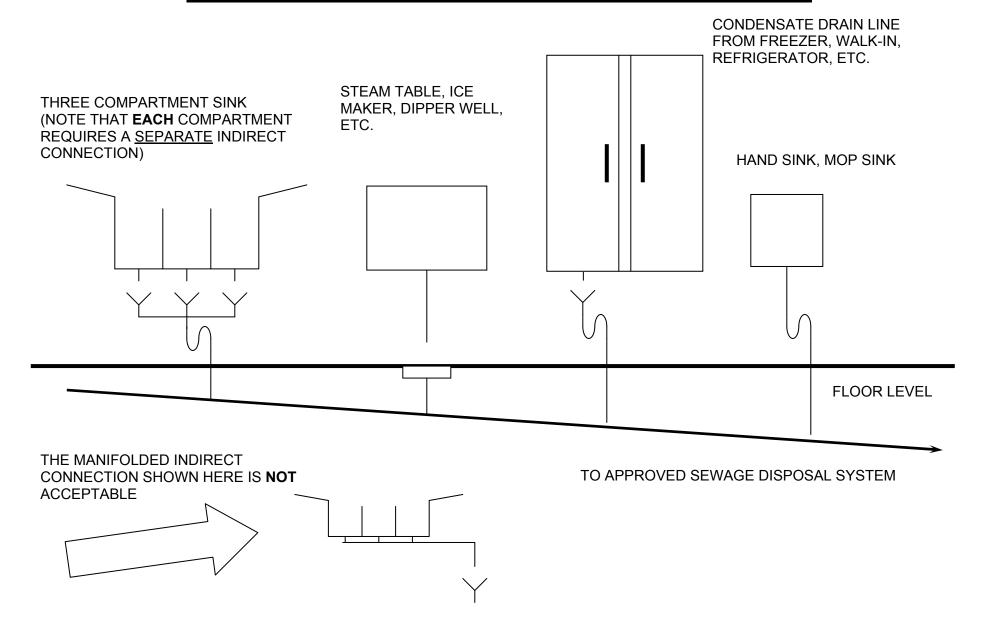
For equipment requiring indirect drains there are two approved plumbing methods*:

METHOD 2

Equipment Sinks, dipper wells, steam table drains, condensate drains, etc. Outlet Air Gap Floor Floor

^{*}Dishwashers may be directly connected if the waste outlet is connected within 5 feet of the inlet side of a properly vented floor drain trap. Consult a plumber regarding this type of connection.

EXAMPLE OF A TYPICAL PLUMBING RISER DIAGRAM



SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES PLAN REVIEW UNIT

FOOD ESTABLISHMENT PLAN REVIEW APPLICATION

1. Name of Establishment:				_ Phone No
2. Address of Establishment:				
3. Name of Operator:	Street		own	Zip Code Phone No.
4. Address of Operator:	Street	Tow	n	Zip Code
5. Architect, Engineer or Foo				Phone No
Street:				Zip Code:
6. Email address of plan revi	ew contact:			
7. Type of Operation (check Restaurant (with seating) Depot w/o Food Preparation Commissary Day Can 8. Type of Construction: 9. Describe Proposed Const 10. Is Single Service Tablet If you answered "NO" et 11. Submit a Printed Menu	Restaurant (without seat In-Home Caterer See Party Room New Renover truction: ware Used Exclusive the make/model I. Plan review cannot	School Soup Kitch Staffed Vending Tation Conversion ely?: Yes of dishwasher here (of proceed without a	en Vending Mac Frozen Desser on to New Use No required): menu review.	Other (please describe)
12. Identify <i>surface</i> finished				surfaces are acceptable.
AREA	CEILING		FLOOR	WALLS
KITCHEN ➤ STORAGE AREA ➤				
BASEMENT >				
13. Proposed Water Heater	: Make The enclosed "Water Hea			
14. Is There a Basement Tl Are There Any Additio Are There Any Exposed If "YES" to any questions in #14, s	hat Is Used for Any nal Floors Above A d Waste Lines or Ro ubmit detailed plan show	Food Related Actions Food Related Actions Of Drains Above Actions relationship of all exp	vities? reas? ny Food Related losed overhead waste	☐ Yes ☐ No ☐ Yes ☐ No Areas? ☐ Yes ☐ No lines to food related areas.
15. Intended Total Seating 17. Waste (sewage) Disposa The "Sewage D		☐ Public (Sewers)	☐ Private	"No", submit lab analysis) (cesspools/leaching fields) o be completed.
18. Tax Map Number: Dis			•	*
TWO SETS of scaled plans ((1/4 in. = 1 ft.) must			
YOUR SIGNATURE		TITLE		DATE
PLAN REVIEW FE	E SCHEDIH E		FOR OFFICE	LUSE ONLY

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES FOOD ESTABLISHMENT PERMIT APPLICATION

	For Office Use only	ANNUAL FEE	For Office Use Only
	D New D Change	\$	[] Classification Code
	☐ New ☐ Change		[, , , ,] Conditions
	<u>IMPORTANT</u>		[, , , ,] Conditions
	ete both sides of the application and		[/ /] Issue Date
	efore anticipated operation. Processi plete or illegible. Note: A preoperation		1 10000 2010
	e required before operating. Submiss		[] Establishment I.D.
	od Control Unit is <u>required</u> if the estab		
			Approved by
	PLEASE P	RINT	USE BLACK INK ONLY
1. Nam	e of Establishment (D\B\A)*:		
Stree	et		
			I I Dhone No. ()
City_		Zip Code:	
	York State Certificate of Authority		
	py of your Certificate of Authority to C		
4. Billir	ng Address of Owner/Corporation:	(Note: Permit renewal notification	ns will be sent to this address!)
Nam	e		
			Phone No. () -
City_			State Zip Code:
Ema	il address		
5. Pers	il address conal Mailing Address of Person Sig	gning Application*:	
	e		
Siree	et		
City_		and Mailine Address as	State Zip Code:
6. Corp	poration, LLC or Partnership Name	and Mailing Address:	
Nam	e		
Stree	et .		Phone No. () -
City_	e of Establishment: (Check the app		State Zip Code:
	urant (With seating)	(Without seating) Delicatesse	n □Tavern_□ Bakery □ <u>Off</u> -premise Caterer
□ Depot	w/o Food Preparation ☐ In-Home Ca	aterer 🔲 School 🔲 SED Summe	er Feeding Soup Kitchen Senior Nutrition
	ng Machine 🗌 Commissary 🛮 Party		
			☐ Public (Sewers) ☐ Private (Cesspools/leaching fields)
	s Provided: Yes No	Number of Seat	
	Map Number: District		Block Lot compliance with the requirements of the New York State and
Suffolk C		orizes officials of the Suffolk Count	y Department of Health Services to inspect any and all
Signatu	re		FOR OFFICE USE ONLY
_			
Print Na	ıme		
Title	D	ate	
*The ann	dication must be signed by an officer of the	ne cornoration, partner or	
owner (S	olication must be signed by an officer of the ee Item #5 above). The D/B/A must be coprocessed.		
	rse for Instructions, Fee Schedule and Ins	urance Information)	

SCHEDULE OF FOOD PERMIT FEES							
TYPE OF ESTABLISHMENT	ANNUAL FEE						
Tavern (No Food)	. \$ 375						
Bakery	. \$ 375						
Delicatessen							
Frozen Dessert	. \$ 375						
Off Premises Caterer	\$ 375						
In Home Caterer (Contract Chef)	. \$ 115						
Food Service: 0 to 16 Seats	. \$ 375						
17 to 49 Seats	. \$ 400						
50 to 100 Seats	. \$ 560						
101 to 200 Seats	. \$ 770						
201 + Seats	. \$1,060						
Food Commissary	. \$ 670						
School w/ Outside Caterer							
Party Room, Staffed Vending Location	. \$ 185						
Depot w/o Food Preparation							
Non-Profit, Vending Machine Location (Non-profit attach copy of Tax Exempt form)							

SUBMIT THE COMPLETED APPLICATION AND A CHECK OR MONEY ORDER PAYABLE TO: THE COMMISSIONER OF HEALTH SERVICES

(Visa/Master Card also accepted)

CHANGES OF OWNERSHIP:

revious Name of Establishment	
revious Establishment Food Permit Number	_
	_
	_

REQUIRED INSURANCE INFORMATION:

Disability Insurance No	Company Name
Workers Comp. Insurance No	Company Name

NYS Workers Compensation Law requires that applicants submit proof of possession of Workers' Compensation and Disability Insurance coverage or an approved waiver (Form CE-200) if coverage is not provided. Contact the New York State Workers Compensation Board for requirements and applicability at 1-866-805-3630 or online at http://www.wcb.ny.gov/. The following forms **must** be provided:

- 1. Workers' Compensation Form C-105.2 OR Form U-26.3 OR Form SI-12 OR Form GSI-105.2
- 2. Disability Benefits Form DB-120.1 **OR** Form DB-155

INSTRUCTIONS

- **Item #3.** Failure to submit this information may result in formal enforcement action. The New York State Department of Taxation and Finance can be reached at 1-518-457-5342 or online at http://www.tax.ny.gov/.
- **Item #4.** Provide a permanent or year-round address to ensure receipt of your renewal application. If the renewal application is undeliverable, it may cause delays in re-opening your seasonal establishment, or continuing your year-round business.

Return the completed application with your check or money order to the address listed below:



Suffolk County Department of Health Services Food Control Unit, Suite 2A 360 Yaphank Avenue Yaphank, NY 11980

http://www.suffolkcountyny.gov/Departments/HealthServices.aspx

Questions?: Call (631) 852-5999 or 852-5873

WATER HEATER INFO SHEET

TO EXPEDITE THE PLAN APPLICATION PROCESS IT IS IMPORTANT THAT YOU CHECK ALL THAT APPLY FOR THE PLAN SUBMITTED. ANSWER ALL APPLICABLE QUESTIONS. THE DEPARTMENT WILL CALCULATE THE HOT WATER DEMAND FOR YOUR ESTABLISHMENT AND NOTIFY YOU IF THE WATER HEATER YOU PROPOSE IS INADEQUATE.

Provide the in	ARTMENT POT WASH SINK(S) nterior length, width and depth of one type is provided if you have a second three co	pical bowl of this sink. (Example: 21 x 18 x 14) mpartment pot wash sink.
Length	Width	Depth
Length	Width	Depth
☐ HAND WASH	SINK(S) (Do not count bathroom sinks)	How Many?
☐ BATHROOM I	HAND SINK(S)	How Many?
☐ THREE COMP	PARTMENT BAR SINK(S)	How Many?
DISHWASHE Make		If known, racks per hour
PRE- RINSE S	SPRAY UNIT (Only if installed at dishwa	asher)
AN HOUR'S U Type of equip		VE OR MORE GALLONS OF HOT WATER IN
	R HEATER PROPOSED, PROVIDE THI	
MAKE (1)	(2)	
MODEL (1)	(2)	
STORAGE SIZE, IN	N GALLONS (1) (2)	
INPUT in BTUH or	KW (1) (2)	ARALLEL (2) SERIES (
TYPE of CONNECT	FION for MULTIPLE HEATERS (1) PA	ARALLEL (2) SERIES

Water heater(s) shall be shown on plan. Explain below if multiple water heaters service different equipment. Instantaneous water heaters (zero storage) are generally <u>unacceptable</u>.

Water heater(s) shall be commercial grade and dedicated to supply the food service establishment.

Water heaters plumbed in parallel or in series may be acceptable. Storage tanks that are indirectly supplied heat by a boiler require information on the boiler input (BTUH or KW) and the storage tank size, in gallons.

IMPORTANT NOTE: DO NOT INSTALL ANY WATER HEATER NOT SPECIFICALLY APPROVED BY THE DEPARTMENT.

WATER HEATER CALCULATION WORKSHEET

NAME OF ESTABLISHMENT: DATE:

FIXTURE TYPE		DEMAND USAGE IN GAL/HOUR		NUMBER OF FIXTURES		SUB TOTAL DEMAND USAGE		STORAGE GALLONS REQUIRED
BATHROOM HAND SII	NKS	2	X		=			NONE
Billinto Gil marib						<u> </u>		110112
WASHING MACHINE	€	22	Χ		=			NONE
SHOWER		15	Х		=		=	NONE (UNLESS A TUB IS INCLUDED)
3 COMPARTMENT SINK (16)	X 21 X 14)	45	Х		=		=	
3 COMPARTMENT BAR	SINK	20	Х		=		=	
IF POT SINK HAS COMPARTN SIGNIFICANTLY DIFFERENT EXAMPLES NOTED ABOVE ENTER HERE:	THAN THE	ENTER 75% FULL CAPACITY OF SINK	Х		=		=	
HAND WASH SINKS (not b	eathroom)	5	Х		=			NONE
DISHWASHER MAKE: MODEL:		ENTER 75% FINAL RINSE	Х		=		=	NONE (UNLESS MANUFACTURER STATES AMOUNT)
FINAL RINSE IN GAL./HR.								
PRE-RINSE SPRAY UNIT (at	dishwasher)	45	Х		=		=	NONE
OTHER EQUIP. (SPEC	IFY)		Х		=		=	
					SUM:		SUM:	

The first step in calculating **storage capacity** and **recovery rate** for a water heater is to determine what equipment and fixtures require hot water. (See above table)

Water heater **storage capacity** is simply the total gallonage of equipment holding hot water as determined from the sum of last column of the above table.

Water heater recovery rate required for an oil or gas fired heater = Demand usage (from above table) x 1100 BTU's/gal. = BTU's/Hr. input Water heater recovery rate required for a commercial electric water heater = Demand usage (from above table) x 0.25 Kilowatts/gal. = KW/Hr. input PROPOSED: STORAGE SIZE RECOVERY RATE BTU/H GAL. OR KW/H REQUIRED: STORAGE SIZE GAL. RECOVERY RATE BTU/H OR KW/H COMMENTS:

SEWAGE DISPOSAL QUESTIONNAIRE SEPTIC TANKS AND LEACHING FIELDS

COMPLETE AND RETURN *THIS FORM* <u>to the plan review/food unit</u> if your establishment is or will be connected to a septic tank or leaching field.

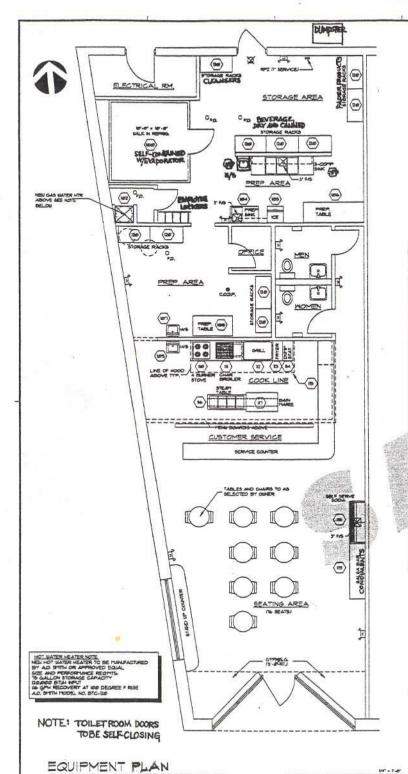
The following information concerning your establishment shall, in part, be used to determine the need for further review of your sewage disposal system. Please be advised that incompleteness or inaccuracies may result in a **significant** delay in processing your application.

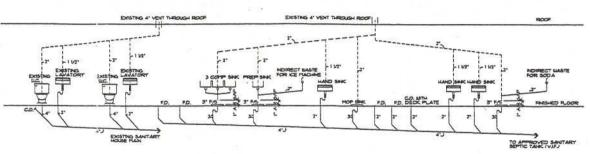
1 2	1		,		, ,	0,	11	
NAME OF APPLICANT					_ PHONE_			
ADDRESS OF APPLICAN	NT							
NAME OF ESTABLISHM	IENT				PHONE_			
ADDRESS								
NAME OF PROPERTY O								
ADDRESS OF PROPERT								
TAX MAP NUMBER: DIS						_LOT		
PHYSICAL LOCATION ((such as north/south side o	of street, east/west of	nearest cross str	eet)				
DID THIS BUILDING EV IF YES, PROVIDE PERMI HAVE YOU MADE AN A IF KNOWN, PROVIDE T	IT I.D. NUMBER PPLICATION TO THE	E HEALTH DEPT'S	OFFICE OF	WASTEV	WATER M	` IANAGEM	IENT?	
PRIOR NAME, IF ANY, O								
PRIOR USE (example: del					FOR BUS	SINESS		
PRIOR SEATING:								
PROPOSED SEATING:								
IMPORTANT: A SKETCH FORM, WITH TENANT N							BACK O	F THIS
1) DOES YOUR PLAN RI AN EXISTING BUILDING		INVOLVE CONST	TRUCTION O	F A NEW		NG OR AN NO [] (
2) ARE YOU PROPOSING BUSINESS FOR MORE T		OCCUPY A PREVIO	OUS FOOD EST	TABLISH		HICH HAS NO □ (
3) ARE YOU PROPOSING PROPOSING TO CONVE					PERATIO			
IF YOU ANSWERED "YE REVIEW PORTION OF YO MANAGEMENT (USE FOI THE COMPLETE COMME AND APPROVAL OF THE	OUR APPLICATION BY I RM WWM-004). REFER RCIAL APPLICATION I	FILING A COMMER TO THE INSTRUCT PACKAGE TO THE	CIAL APPLICATIONS ON FOR OFFICE OF W.	ATION W RM WWM ASTEW <i>A</i>	/ITH THE (I-003, SECT ATER MAN	OFFICE OF TON A OR (WASTEW C, AND SU	VATER UBMIT
Signature of Applican	ıt				Date:			
Name (Print)					_			
Signature of Property	Owner							
Name (Print)					_			
For Department Use On Highest permitted sea (Attach copies of	ting at this location		proved seati	ng at th	is locatio	n)		
								—

SEWAGE DISPOSAL QUESTIONNAIRE SEWERS

COMPLETE AND RETURN *THIS FORM* TO THE PLAN REVIEW/FOOD UNIT IF YOUR ESTABLISHMENT IS SERVICED BY A SEWER DISTRICT OR A SEWAGE TREATMENT PLANT.

HUNTINGTON ☐ PATCHOGUE ☐	RCLE YOUR ESTABLISHME RIVERHEAD NORTH Y SEWER DISTRICT (DPW)	PORT OCE			
The following information concerning your system design. Please be advised that incom NAME OF APPLICANT	oleteness or inaccuracies may res	ult in a significant	delay in processing you	ur application.	
ADDRESS OF APPLICANT					
NAME OF ESTABLISHMENT					
ADDRESS					
NAME OF PROPERTY OWNER					
ADDRESS OF PROPERTY OWNER					
TAX MAP NUMBER: DISTRICT					
PHYSICAL LOCATION (such as north/so					
DOES THE ESTABLISHMENT HAVE A IF YES, PROVIDE PERMIT I.D. NUMBE				CHECK ONE)	
HAVE YOU MADE AN APPLICATION IF KNOWN, PROVIDE THEIR REFERE PRIOR NAME, IF ANY, OF PREMISES	NCE NUMBER FOR YOUR A	PPLICATION: _			
PRIOR USE (example: deli)	DAT	TE LAST OPENEI	D FOR BUSINESS		
PRIOR SEATING: RESTAURAN	CATERING_	BAR	OUTDOOR		
PROPOSED SEATING: RESTAURAN IMPORTANT: ATTACH AND RETURN R SHOWING PROOF OF SEWER CONNE PREMISES AS A FOOD ESTABLISHME.	OCUMENTATION (S-9 FORM CTION (OR APPLICATION TO	OR EQUIVALE	NT) FROM THE SEW	ER DISTRICT	
DOES YOUR PLAN REVIEW APPLICATE EXISTING BUILDING?	ION INVOLVE CONSTRUCTI	ON OF A NEW BU	UILDING OR AN ADI YES 🔲 NO 🔲 (C		
IF YOU ANSWERED "YES", YOU CAN APPLICATION BY FILING A COMMER FORM WWM-004). REFER TO THE INS COMMERCIAL APPLICATION PACKA APPROVAL OF THE EXISTING AND/C	CIAL APPLICATION WITH TH TRUCTIONS ON FORM WWN GE TO THE OFFICE OF WA	E OFFICE OF WA M-003, SECTION ASTEWATER MA	AGE REVIEW PORTI STEWATER MANAC B, AND SUBMIT TH NAGEMENT FOR F	ON OF YOUR GEMENT (USE E COMPLETE	
Signature of Applicant			Date:		
Name (Print)			Date:		
For Department Use Only: Highest permitted seating at this lo (Attach copies of permits showing mo	cation st recent and highest approv	ved seating at th	is location)		





CLEAN OUT WITH DECK PLATE

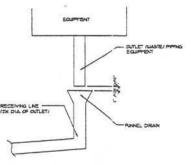
RUNNING TRAP DETAIL

PLUMBING RISER DIAGRAM

EQUIPMENT SCHEDULE

WASTE ELECTRICAL

NO.	DESCRIPTION	HILL	CIT	owner.	MD68CT	-	J-BOX	GAS	PECIPTON
				Decigna	-Coac.	-	MININ		The second of th
100	MALK-IN REPROGRATOR				2/8				GC. TO CONFIRM SLECTRIC REQUIREMENTS WITH HANNINGCORRER CONDENSATE DRAIN TO BE FUTED TO ADMACENT HOP SINC
	3 COPPARIPENT SNK	V2*	Na.		1 1/2"				HITH DURC DRAIN BOARDS PACTORY BATALLED? PROVIDE SORECT DRAIN FOR EACH SINC COMPARTMENT
1072	MOP Seks	EX	EX	Ex.					EXISTING FIOR SAKE TO CLEANED AND SAMPLINED AS REQUIRED PROVIDE NEWTON RACK AS REQUIRED
163	HAND SINC	V2"	N.T	11/2"				S/ e	CONNECT TO EXISTING SUPPLY AND MASTE ROLLINGS. PROVIDE SOME I PAPER TOUEL DEPENSERS.
184	PREP SNK	NZ.	VI		1 1/2"	199			CONSCI TO DISTRIB SEPTEM AND SHAPE POLICE-NO.
105	ICE PAGINE	340.			3/8"	•		b.,.	VERY MORE BUSINESS AND THE PARTY OF THE PART
104	PREP TABLE		1	7					BOANLESS STEEL
107	HAD SHE	V2*	102	1.47	20.		100		CONNECT TO EXISTING SUPPLY AND SLASTE ROUGH-NO PROVIDE SOAP & PAPER TOUEL, DISPENSENS
100	PROF TABLE	the .	1		200	2.	W		STADELESS STEEL
1075	HAND SINK	n2*	1/2	1.07	15,000	i A			V7 CH V7 HIL 2" MASTE PROVIDE SGAP 4 PAPER TOUGL DISPENSERS
10	(A) BURNER GAS STONE				100	•	770		VOORT GAS AND SLECTRIC REQUIREMENTS WITH CLARK
¥	GUR BROLER		100						VERSY GAS AND SLECTRIC REQUIREMENTS WITH OWER
12	dat.	100		\$ 55.5A					VERFY GAS AND ELECTRIC REQUIRE ENTS WITH OWER
n	DESP PRISE								VERTY GAS AND ELECTRIC REQUIREMENTS WITH COMER
	DOP STATION								STANLESS STREL
8	ENGLARET HOOD								CUSTOM SY OTHERS
*	STEAT TABLE								SELF-CONTARED UNIT - YERFY ELECTRIC REGURETENTS UTH OUNCE
¥1	BANE HARNE								VERBY BLECTRIC REQUIREMENTS SITH OWER
ш	SELF SERVE SCOOL		na.		3/8				DRAM TO EXISTING FLOOR SMK BELOW; CHPANDLID DISPENSERS
פדו	SALSA BAR								CONDINENT DISPRISERS
30	STORAGE RADIO								STANLESS STEEL LITH BASE DIPOLAGE AS SELECTED BY COMER



INDIRECT WASTE DETAIL

THE ENTIRE ELECTRICAL INSTALLATION SHALL FILLY MEET ALL THE RECLINEMENTS OF THE NATIONAL ELECTRICAL CODE, THE NEPPLA, THE NEW YORK STATE BULLDING CODE, THE LIFE SAFETY CODE, AND ALL OTHER APPLICABLE CODES AND ORDHANCES. THE EXACT LOCATION OF ALL CONDUITS, PANELS, FOITURES,

ELECTRICAL NOTES

THE PROMING HEGHT OF RECEPTACLES SHALL BE 1-6" AFF, LIGHT SHITCHES SHALL BE FOUNTED 4"-6" AFF, NO ALL PARELS SHALL BE 6"-6" AFF, TO TOP OF PAREL, INJESS OTHERWISH ROTED.

PAREL INCLUSION FROM SHALL BE COMPER TO ARE HINNELH SIZE SCLID OR STRANDED STALLER THAN TO ARE AND STRANDED ONLY TO AND LANDER ALL MINNE TO HAVE NOLLATION WITH A PORTUM TETPERATURE RATING OF TO DESIREES C.

EIRING INSTALLED BELOU GRADE OR SLAB SHALL BE IN SCHEDLE 46 PLYC. CONDUIT BITH A PIN COVER OF SI, PLYC. RING SHALL BE INSTALLED UTH A GREEN HALLATED GROND CONDUCTOR CONNECTED AT EACH END OF THE RIN AS SPECTRED IN NEC. TABLES 256-54 AND 256-55.

ALL ELECTRICAL EQUIPMENT SHALL BE GROUNDED IN FALL ACCORDANCE WITH NECL AND LLCG REQUIREMENTS, AND BE WILL LISTED,

PHONE SERVICE INSTALLATION TO SE ST OSSER.

CASH REGISTER COPTUNICATION WIRING SHALL BE SUPPLIED BY CASH REGISTER SUPPLIER. THE ELECTRICAL CONTRACTOR SHALL INSTALL THE WIRING WITH FRAIL CONNECTIONS BY CASH REGISTER SUPPLIER.

PLUMBING NOTES

ALL BORK SHALL PEET OR EXCEED THE LATEST REQUIREMENTS OF ALL NATIONAL STATE, COUNTY, THEOPIAL AND OTHER AUTHORITIES HAVING AND AND EXCEPT OF THE APPROADA OF THE PROMISE. TO THE APPROADA OF THE PROMISE. AND THE PROMISE OF THE PROMISE AND THE COUNTY HEALTH DEPARTMENT, AND BEST COPTERCIAL PRACTICES.

CONTRACTOR SHALL BE RESPONSIBLE FOR FAMILIARIZING LIPISELF BITM ALL EXISTING CONDITIONS AND DIPERSIONS PRIOR TO STARTING BORK.

THE PLINESHAL CONTRACTOR SMALL ASSURE ALL RESPONSIBILITY FOR HIS BORK AND SMALL GUARANTEE THE BORK OF HIS CONTRACT FOR A PERSOD OF ONE YEAR FROM DATE OF COMPLETION OF HIS BORK.

THE PILITEMS CONTRACTOR SHALL CONSULT AND COOPERATE BITH THE CENTRACTOR, HEATING AND VENTUATING CONTRACTOR, ELECTRICAL CONTRACTOR, EIG., IN ORDER TO AVOID INTERPRENCE DURING NOTALLATION OF PIPMA, EQUIPMENT, ETC.

INDERGROUND SANTARY DRAMAGE AND YOU PIPPING WITHIN DULDINGS SHALL BE SERVICE WEIGHT CLAST RICH SCILL PIPE.

SINITIARY DRANGE AND VENT FIFTHS ABOVE GROUND LETTER BUILDINGS SHALL BE HIBLESS CAST FRON SOIL FIFE

MATER DISTRIBUTION PIPPING BITHIN BUILDINGS SHALL BE COPPER PIPE OR COPPER TIBE INTO LIED ABOVE GROUND SHALL BE OF HARD TEPPER. HIS TITLE K BILD IS LAR.

CONTRACTOR SHALL REPUBLIAND INSTALL ALL INSULATION REQUIRED TO TRAFTIZE HEAT GAIN AND LOSS AND PREVENT CONDENSATION ON PIPPING STISTELL RELIATION SHALL BE PERPORLASS IT THACK.

ALL NEW VALVES SHALL BE FARBANKS IS PSI OR APPROVED EQUAL

ALL PLUTIBLE FOXURES SHALL BE AFERCAN STANDARD OR APPROVED EQUAL AND SHALL BE OF THE WATER SAVER TYPE.

AND SHALL BE OF THE MATTER SAVOR TITTLE.

PROVIDE ALL PECKLATION AND BALOFILLING OUTSIDE AND BRIDE THE

BULDING REGISTED TO PROPERLY INSTALL THE WORK WORDS THIS CONTRACTOR

CONTRACTOR SHALL PERSONNEL AND AND ALL TESTS THAT THAT ER REGISTED

LOCAL HANCIPALITY, UTILITY, OR OTHER GOVERNING BOOTY, BOARD, OR

ROBELT HANCIPALITY, UTILITY, OR OTHER GOVERNING BOOTY, BOARD, OR

Q. CONTRACTOR SHALL PERFORM ANY AND ALL TESTS THAT HAY BE REQUIRED BY LOCAL MANCIPALITY, UTLITY OR OTHER GOVERNING BOOY, BOARD OR AGENCY HAVING ARBOICTION

D. ALL GATER PIPE INSTALLED SHOULD BE TESTED HYDRO-STATICALLY TO USE PSI FOR A PERIOD OF THE HOURS IN THE PRESENCE OF THE CAMER.

H. PROVIDE VACUET BREAKERS ON ALL SUBTERCED AND/OR POTENTIALLY SUBTERCED WATER INLETS.

5. ALL PLIPENS FOUNDS CONNECTED TO THE SANTARY DRAWN PROVIDED STH AN APPROVED "P-TRAP" FOR SELF CLEANING.

THEOLOGY BY AN APPROVED P. TRAFF FOR SELE CLEANING.

IN ALL GAS EXEMPTED SHALL COPET, THE MAG LETTING OF APPROVED
REQUIRETENTS AND SHALL BEAR THE LETTIN OR APPROVAL SELL OF A
RECONSULD TESTING AGENT SHOL AS AFFICIAN GAS ASSOCIATION
LABORATORIES, NO. NOTALLATION OF GAS EQUIPTENT AND PIPMING SHALL
BE IN ACCORD WITH THE APPLICATEL APPROXIM NATIONAL STREAMS
ROTTUTE (AMO) CODE AND THE RULES AND REGULATIONS OF THE LOCAL
GAS TILLITY.

TI. FABRICATE AND INSTALL GAS PIFFIG IN ACCORDANCE WITH AGA AND INFPA. STANDARDS.

IS DO NOT INSTALL DEFECTIVE GAS PIPPINS IN ACCORDANCE LITH AGA AND NEPAL STANDARD.

THE FAUS EACH GAS OUTLET, NOLLONG VALVES, WITH THREADED FLUG OR CAP PHEDIATELY AFTER INSTALLATION OF GAS PIPMS AND RETAIN UNTIL CONTINUES PIPMS, OR EQUIPMENT CONNECTIONS ARE CO. PLETED. 28 GROND GAS PIPMS ELECTRICALLY AND CONTINUOUSLY WITHIN PROJECT, AND ISSUANCES

REVISIONS

Z 3 = 0 MET GRI 0

RISER - NOTES GRILLE TOWN NEW YORK T PLAN HOMETOWN EQUIPM EQUIPM

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