

BOARD OF HEALTH

CHILMARK, MASSACHUSETTS

401 Middle Road, Post Office Box 119, Chilmark, MA 02535 Tel: (508) 645-2105, Fax (508) 645-2110 E-mail: boh@chilmarkma.gov

FOOD ESTABLISHMENT PLAN REVIEW APPLICATION

New_X Remodel_	Conversion
Type of Food Operation: Restaurant:□ Bed & Breakfas: Store:□ Seafood Store:□ Other: _	t:□ Residential Kitchen:□ Caterer:□ Retail Food
Establishment GREY BARN	FARM ENTERPLISÉS, LLC
Address: 22 So TH RD	
Phone: 645 4854 Fax:	E-mail: eric theory bernand form. com
Owner: FALL GLASCON	Address: 22 S9-111
Phone: 508,939,0541 Fax:	E-mail: See above
Applicant:	Address:
Phone: Fax:	E-mail:
Days/Hours of Operation: actual	seasonal: Dopen: 7:30 close: 6:00 be much shorter hors unknown. Likely open unsure of will work beet,
Number of indoor seats:	Number of outdoor seats:
Number of staff (Maximum per shift:	2
Approx. # of meals: breakfast:	lunch: dinner:
Type of Service : sit-down meals □	take-out ☐ catered ☐ single-use ware ☐ dishes/silverware

Enclos	e th	MOT COFFEE						
		Menu/complete list of food/beverages; projected daily meal volume;	OTHER BEVERACES					
	□ Plan of food establishment drawn to scale showing location of equipment, handwashing sinks, food preparation sinks, warewashing sinks, toilets, basements and/or cellars used for storage or food preparation; cold storage; auxiliary storage areas, cleaning supplies including mop sink, garbage area, restrooms, seating plan, entrances, exits, loading/unloading areas and delivery docks.							
	□ To-scale plan showing: plumbing, including location of floor drains, floor sinks, water supply lines, overhead waste-water lines, hot water generating equipment; electrical and mechanical service, including location of lighting fixtures; ventilation system/exhaust hoods (where appropriate);							
	□ Plumbing schedule							
	☐ List of food equipment which includes the make and model numbers, including list of equipment that is certified or classified for sanitation by an ANSI-accredited certification program. Elevation drawings may be requested by the regulatory authority.							
		■ Manufacturer specification sheets for each piece of equipment to be used in the establishment;						
	☐ Site plan showing location of building(s) on site including driveways; location of any outside equipment or facilities (dumpsters, generator, above-ground oil storage tanks, etc.); well and septic system plans.							
A color-coded flow chart may be requested by the Board of Health, demonstrating flow patterns for:								
		 Food (receiving, storage, preparation, service) Dishes (clean, soiled, cleaning, storage) Trash and recyclables (service area, holding storage) 	rage, disposal)					
FOOD SUPPLY								
1	Ho	w often will frozen foods be delivered?						
2.	Но	w often will refrigerated foods be delivered? Weekly or as	needed					
3.	How often will dry goods be delivered? Weekly or as needed							
	Amount of space (ft ³) for each of the following:							
1.	Dry Goods: Refrigerated: Frozen:							

5.	Location and containers for bulk food products (rice, flour, sugar, etc):
FOO	D PREPARATION
From	the menu, list all foods that will be:
Cold-	held for service, not cooked:
Cook	ed and served:
Hot h	neld prior to service:
Cook	ed and Cooled:
Cook	ed, Cooled and Reheated:
Explain o	etc when (time of day and frequency/day) food will be handled/prepared.
Desci	ribe handling/preparation procedures for the following categories of food (use extra pages if ed):
Read	y-to-eat food (e.g. salads, cold sandwiches, raw molluscan shellfish):

Produce:

ultry:	
Meat:	
Seafood:	
	The Hot/Cold Holding Cooling Re-heating
ood Pr	eparation Processes: Thawing, Hot/Cold Holding, Cooling, Re-heating
Ch assima i	Frozen PHF (TCS) Food:
hawing I	hat apply and indicate which foods/where thawing will take place:
	under refrigeration:
	wording water <70deg F / 21deg C:
	running water <70deg F / 21deg C:
_	microwave:
LI.	
П	cooked from frozen state:
	other (describe process):

Hot/Cold Holdin	-				
How will hot PH Indicate type, nur	F(TCS) food be nber, location an	maintained at 135 d monitoring plan	F (57° C) or about of hot holding ur	ove during holding faits.	for service?
		/			
How will cold P	HF(TCS) food b	e maintained at 41	° F (5° C) or belo	ow during holding fo	or service?
Indicate type, nu	mber, location ar	nd monitoring plan	a of cold holding	IIIII	
			71	REFRICENTE	E FOR MILK
				Indian Chil	
	to the state of th				
			50 C)	(125° to 70° F	in 2 hours) and
Cooling: Indicate method monitoring plan	to cool PHF(TC) for compliance.	S) food to 41° F (:	5° C) within 6 hor	urs. (135° to 70° F	in 2 hours) and
Indicate method monitoring plan Cooling	for compliance. Thick Meats	S) food to 41° F (5) Thin Meats ≤1"	5° C) within 6 hor	Room Temp	in 2 hours) and Other
Indicate method monitoring plan Cooling Method	for compliance.	Thin Meats		Room Temp	
Indicate method monitoring plan Cooling Method Shallow Pans	for compliance. Thick Meats	Thin Meats		Room Temp	
Indicate method monitoring plan Cooling Method Shallow Pans in refrigerator	for compliance. Thick Meats	Thin Meats		Room Temp	
Indicate method monitoring plan Cooling Method Shallow Pans in refrigerator Ice baths	for compliance. Thick Meats	Thin Meats		Room Temp	
Indicate method monitoring plan Cooling Method Shallow Pans in refrigerator Ice baths Reduce size,	for compliance. Thick Meats	Thin Meats		Room Temp	
Indicate method monitoring plan Cooling Method Shallow Pans in refrigerator Ice baths	for compliance. Thick Meats	Thin Meats		Room Temp	
Indicate method monitoring plan Cooling Method Shallow Pans in refrigerator Ice baths Reduce size, refrigerate Mechanical	for compliance. Thick Meats	Thin Meats		Room Temp	
Indicate method monitoring plan Cooling Method Shallow Pans in refrigerator Ice baths Reduce size, refrigerate Mechanical rapid chill unit Other	for compliance. Thick Meats	Thin Meats		Room Temp	
Indicate method monitoring plan Cooling Method Shallow Pans in refrigerator Ice baths Reduce size, refrigerate Mechanical rapid chill unit	for compliance. Thick Meats	Thin Meats		Room Temp	

Re-Heating:

How and where will PHF(TCS) foods that are cooked, cooled, and reheated for hot holding be reheated that all parts of the food reach a temperature of at least 165 F for 15 seconds within 2 hours? <i>Indicate ty</i>
and number of units used for reheating foods.
Pest Control:
✓ Self-closing, rodent-proof outside doors ✓ Screens on all entrances left open to the outside ✓ Windows to have a minimum #16 mesh screening
Other pest-control devices (air curtains, electrical insect devices):
Identify how all pipes and electrical conduit chases are sealed to be pest-proof: STALTO TRAILTO
Describe outside maintenance schedule to keep area around the building, including any garbage storage area, clear of brush, litter, boxes, and other possible pest food and/or harborage: THILL WATED W CHAVEL PAD W BRUSH + PLANTS LOCATED A LIAST 3' AWA7
Refuse, Recyclables, Returnables Where/how will refuse/garbage be stored? ON - FARM DUMPSTER AREA WTRACH + PERYCUM
How, where, how often will garbage cans and floor mats/garbage storage area be cleaned? DAILY
Frequency of pickup:
Is there an area to store recyclables? Describe: SEPARATE RECYCLING DOMESTED

Water Supply							
□ Public Water Sy □ Private Well (<1 year) test for b	If you are on a	private well, please attained nitrite. SEE PREVIO	ch your well completion	n report, and a recent			
Ice made on premises \Box Ice purchased commercially \Box Is ice bagged for sale? $\mathcal{N}_{\mathcal{O}}$							
Sewage Disposa	al						
Attach a copy of sewage disposal system certificate of compliance, maintenance/pump-out schedule							
Describe Grease trap/interceptor, if any:							
Grease trap mainter	nance/pump-out	schedule:					
Backflow Prevention	on						
	Air Gap	Air Break	Vacuum Breaker	Other			
Dishwasher			v deddin Breaker	Other			
Garbage Grinder							
Ice Machine							
Ice Storage Bin							
Sinks							
a. mop							
b. 3-bay							
c. 2-bay							
d. simple							
Steam Table							
Dipper wells							
Refrigerator Drain Lines							
Hose Connection							
Faucets							
Potato peeler							
Beverage							
dispenser							
Other: COFFEF							

Other:	-				
oulei.					
Dishwashing Fac	cilities				
Manual Dishwashii	ng				
Length/Width/Depth Will the largest pot a	of 3-bay sink:and pan fit into each c	ompartment of the sin	k? Yes		
If no, what will be the procedure for manual cleaning and sanitizing of items that will not fit into the sink compartments? There may be transported to Balley.					
Describe size, location racks) of air-drying sor then may be	on and type (drainboar space, square feet of a ballo	rds, wall-mounted or clerity of the clerity	overhead shelves, stati	onary or portable	
What type of sanitize Chemical: Pero ? Hot Water:	er will be used?				
Mechanical Dishwa	ashing . If neces	say in Bokuny			
Sanitizer: Chemical	Perojide	Hot .	water:		
Will ventilation be p	rovided?				
Other:					
Describe storage faci	ilities for employees' p	personal belongings: _	In Formstad B	rildag	
Identify the location for the storage of poisonous or toxic materials: In separate Facility					
Where will cleaning and sanitizing solutions be stored at workstations? How will these items be separated from food while remaining easily accessible for frequent use? For some spray for country wipe down in leselad to the located above sink					
//	ered on-site? If yes, w		and where? Canner	id Landry Medsie	
Identify location of c	lean and dirty linen sto	orage: J famst	a). Pirty hamps	or emption duly	

Matthew Poole

Chilmark Board of Health

Katherine L. Carroll, Chair

Chilmark Board of Health

Ianet L. Buhrman

Chilmark Board of Health

Statement: I hereby certify that the above information is correct, and I fully understand that any deviation from the above without prior permission from the Chilmark Board of Health may nullify final

