FOR BOARD OF HEALTH USE ONLY Date Received Date Inspected Permit # Issued Approved By

Food Establishment Permit Application
(Application must be submitted at least 30 days before the planned opening date)

		,	
1)	Establishment Name:	IGGY	SBREAD
2)	Establishment Address:	29	BASIN ROAD, CHILMARK, MA 02535
3)	Establishment Mailing Ac	idress (if different	1: 130 FAWCETT ST. CAMBRIDGE, MA 02138
4)	Establishment Telephone	No.: 617 L	491-7600 E-mail: ZAPPIA@ LEGYS BREAD . COM
5)	Applicant Name & Title:		ZAPPIA, MANAGER
6)	Applicant Address:	195 j	PARK ST. WEST ROXBURY, MA 02132.
7)	Applicant Telephone No:		99-7586 24 Hour Emergency No: 47-7899-7586
	Owner Name & Title (If di		
	Owner Address (if differen	* **	: 72 POWDER HOUSE ROAD MEDFORD, MA
10)	Establishment Owned By	ė ,, i	If a corporation or partnership, give name, title, and home address of officers or partner.
	An association A corporation An individual A partnership Other legal entity		Name Title Home Address [GOR (VANOVIC 72 POWDER HOUSE RD, MED FORD, MA LUDMING (VANOVIC 72 POWDER HOUSE RD, MED FORD, MA
12)	Person Directly Respons	ble For Dally Ope	erations (Owner, Person in Charge, Supervisor, Manager etc.)
	ne & Title:		OPPIA, MONAGER
Add	Iress:		RK ST. WEST ROYDURY, MA 02/32
Tele	phone No.:		197586 Fax: —
Eme	ergency Telephone No:	SAME	
2 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	Food Establishmen		Caterer (\$150); Restaurant (\$150); Inn, B&B (\$100) Retail Food (\$100); Residential (\$60) Farm Stand (\$60)
	Year-'Round Sea		ates: JUNE (,2024 to OCTOBER 1, 2024
	Hours of Operation		me: ZAM - to 2PM TUES - SUNDAY

Food Establishment Information

14) Water Source MENENS	HA WATER COMPANY	15) Sewage disposal:			
DEP Public Water Supply No: (if app	olicable)				
	UE-SUN 7AM-IPM	17) No. of Food Employees: 5			
18) Name of Person in Charge Certified in Food Protection Management: Required as of 10/1/2001 in accordance with 105 CMR 590.003(A) Please attach copy of certification NICK ZA PPIA					
19) Person Trained In Anti-Choking		KNo			
	22) Establishment Type (check all that apply) Retall (Sq. Ft) Food Service - (Seats) Food Service - Takeout Food Service - Institution (Meals/Day)	Caterer Food Delivery Residential Kitchen for Retall Sale Residential Kitchen for Bed and Breakfast Home Residential Kitchen for Bed and Breakfast Establishments Frozen Dessert Manufacturer			
21) Length Of Permit (check one) Annual Seasonal/Dates: (6/1/54 To 10/1/24) Temporary/Dates/Time:	Other (Describe)				
23) Food Operations: Definit (Check all that apply):	Non-PHFs - non-potentially hazardous	/temperature controls required) food (no time/temperature controls required) hes, salads; muffins which need no further processing)			
Sale of Commercially Pre- Packaged Non-PHFs	☐ PHF Cooked To Order	Hot PHF Cooked and Cooled or Hot Held for More Than a Single Meal Service.			
☐ Sale of Commercially Pre- Packaged PHFs	 Preparation of PHFs for Hot and Cold Holding for Single meal Service. 	PHF and RTE Foods Prepared for Highly Susceptible Population Facility			
☐ Delivery of Packaged PHFs	 Sale of Raw Animal Foods Intended to be Prepared by Consumer. 	□ Vacuum Packaging/Cook Chill			
 Reheating of Commercially Processed Foods for Service Within 4 Hours. 	☐ Customer Self-Service	 Use of Process Requiring a Variance and/or HACCP Plan (including bare hand contact alternative, time as a public health control) 			
 Customer Self-Service of Non- PHF and Non-Perishable Food Only. 		 Offers Raw or Undercooked Food of Animal Origin 			
Preparation of Non-PHFs	 Juice Manufactured and Packaged for Retain Sale 	Prepares Food/Single Meals for Catered Events or Institutional Food Service			
Other (Describe);	Offers RTE PHF in Bulk Quantities	To be completed by the Board of Health			
	☐ Retail Sale of Salvage, Out-of-Date or Reconditioned Food	Total Permit Fee: Payment is due with application			
establishment operation will comply of health on how to obtain copies of	racy of the information provided in this applicate with 105 CMR 590.000 and all other applicable 105 CMR 590.000 and the federal Food Code.	law. I have been instructed by the board			
24) Signature of Applicant:					
Pursuant to MGL Ch. 62C, sec. 49A, have filed all state tax returns and pa	certify under the penalties of perjury that I, to it state taxes required under law.	my best knowledge and belief,			
25) Social Security Number or Fede	ral ID: 04-329 6416 rate Name: 1602 (VANO)				
26) Signature of Individual or Corpo	rate Name: 1602 (VANO)	V(C			
		• 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.			



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	Remodel	Conversion
Restaurant	ood Operation: t:⊠ Bed & Breakfast:□ Residential Kitch tore:□ Other: TAKE OUT	en:□ Caterer:□ Retail Food Store:□
Establishi	ment 16648 BREAD	
		HILMARK, MA 02535
Phone:(617 899 75 86 Fax:	E-mail: ZAPPIA@IGGYSBREAD.COM
Owner: _	160R IVANOVICE	_ Address: 72 POWDERHOUSE RD MEDFOR
Phone:	617.491-7600 Fax:	E-mail: (GOR@ (GGY 3 BREAD , COM
Applicant	: NICK ZAPPIA	Address: 195 PARK ST. WEST ROXBURY
Phone:(617 899.7586 Fax:	E-mail: ZappiA@ 166ys BrEAD. (OM
Dates of C	Operation: year'round□ seasonal: 万 op	en: <u>6/1/24</u> close: 10/1/24
Days/Hou	ers of Operation: TVES DAY - SUND	Ay 7AM - 2PM
Number o	of indoor seats: Nu	mber of outdoor seats: 3 PICNIC TABLES
Number o	of staff (Maximum per shift:5	
Approx. #	of meals: breakfast: lunch:	dinner:
Type of S	ervice: sit-down meals \(\Pi \) take-out \(\Pi \) cater	ed □ single-use ware ⊠ dishes/silverware □

Enclos	e the following documents:					
	■ Menu/complete list of food/beverages; projected daily meal volume;					
	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 colo	-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, disposal) 					
FOO	D SUPPLY					
Receiv	Receiving and Storage: How often will frozen foods be delivered? NA					
2.	How often will refrigerated foods be delivered? 3 DAY 3 WK					
3.	How often will refrigerated foods be delivered? 3 DAYS WE How often will dry goods be delivered? 6 DAYS WE					
4.	Amount of space (ft ³) for each of the following:					
	Dry Goods: 84 Refrigerated: 198 Frozen: 0					
5.	Location and containers for bulk food products (rice, flour, sugar, etc):					
	COFFEE BEAN STORAGE IN SEALES CAMBRO CONTAINERS IN SHOP					
	- MILK STORAGE IN REFRIGERATORS					

FOOD PREPARATION

From the menu, list all foods that will be:
Cold-held for service, not cooked:
Cooked and served: CPO(SSANTS
Hot held prior to service: NA
Cooked and Cooled: NA
Cooked, Cooled and Reheated: NA
Handling/Preparation Procedures Explain the following with as much detail as possible. Provide descriptions of the specific areas on the plan where food is prepared. Describe the processes from receiving to serving including: o how the food will arrive (fresh, frozen, packaged, etc.) where the food will be stored where (at prep table, sink, counter) the food will be washed, cut, marinated, breaded, cooked, etc. when (time of day and frequency/day) food will be handled/prepared. Describe handling/preparation procedures for the following categories of food (use extra pages if needed):
Ready-to-eat food (e.g. salads, cold sandwiches, raw molluscan shellfish): - RECEIVE CROISSANTS DAILY - PUT CROISSANTS IN PROOFER TO SLOWLY COME TO TEMPERATURE APPROX 18-20 HOURS. - BAKE CROISSANTS AT 450° FOR 8-10 MINUTES UNTIL DONE - SERVE WHEN COOL ENOUGH TO TOUCH
Produce:

oultry		
	· · · · · · · · · · · · · · · · · · ·	
	NA	
	·	
eat:		
	NA	
afoo		
	NA	
ood	Preparation Processes: Thawing, Hot/Cold Holding, Cooling, Re-heating	
hawi	ng Frozen PHF (TCS) Food:	
hawi		
hawi	ng Frozen PHF (TCS) Food: all that apply and indicate which foods/where thawing will take place:	
hawi	ng Frozen PHF (TCS) Food:	
hawi	ng Frozen PHF (TCS) Food: all that apply and indicate which foods/where thawing will take place: under refrigeration:	
hawi	ng Frozen PHF (TCS) Food: all that apply and indicate which foods/where thawing will take place: under refrigeration: running water <70deg F / 21deg C:	
hawi	ng Frozen PHF (TCS) Food: all that apply and indicate which foods/where thawing will take place: under refrigeration:	
hawi	ng Frozen PHF (TCS) Food: all that apply and indicate which foods/where thawing will take place: under refrigeration: running water <70deg F / 21deg C:	
hawi	ng Frozen PHF (TCS) Food: all that apply and indicate which foods/where thawing will take place: under refrigeration: running water <70deg F / 21deg C: microwave:	
hawi	ng Frozen PHF (TCS) Food: all that apply and indicate which foods/where thawing will take place: under refrigeration: running water <70deg F / 21deg C:	
hawi	ng Frozen PHF (TCS) Food: all that apply and indicate which foods/where thawing will take place: under refrigeration: running water <70deg F / 21deg C: microwave:	

Indicate type, number, location and monitoring plan of hot holding units.						
NA	t			**************************************		
	PHF(TCS) food to the sumber, location a			ow during holding	for service?	
NA		na monitoring pia	of cold holding	<i>untis</i> .		
Cooling:						
N Indicate method monitoring pla Cooling	Thick Meats	Thin Meats	5° C) within 6 hor	urs. (135° to 70° F	in 2 hours) and	
National Method National Method National Method	d to cool PHF(TC) n for compliance.					
Indicate method monitoring plan Cooling Method Shallow Pans	d to cool PHF(TC) n for compliance. Thick Meats	Thin Meats		Room Temp		
Indicate method monitoring plan Cooling Method Shallow Pans in refrigerator	d to cool PHF(TC) n for compliance. Thick Meats	Thin Meats		Room Temp		
Indicate method monitoring plan Cooling Method Shallow Pans in refrigerator Ice baths Reduce size, refrigerate	d to cool PHF(TC) n for compliance. Thick Meats	Thin Meats		Room Temp		
Indicate method monitoring plant Cooling Method Shallow Pans in refrigerator Ice baths Reduce size, refrigerate Mechanical	to cool PHF(TC) n for compliance. Thick Meats >1"	Thin Meats		Room Temp		
Indicate metho	to cool PHF(TC) n for compliance. Thick Meats >1"	Thin Meats		Room Temp		

NA

Re-Heating:

How and where will PHF(TCS) foods that are cooked, cooled, and reheated for hot holding be reheated so that all parts of the food reach a temperature of at least 165 F for 15 seconds within 2 hours? <i>Indicate type and number of units used for reheating foods</i> .
NA
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: NEW CONSTRUCTION SEALED TIGHT DUPING PROCESS
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: OUR BUSINESS GENERATES VERY LITTLE TRASY OR PECYCLING, WHAT WE DO CREATE IN THE FORM OF TRASH AND RECYCLING WILL BE TAKEN AWAY BY BRUNOS AT LEAST DX PERWEEK AND WILL BE STORE BEHIND OUR BUILDING IN 95 GALLON TOTES. WE DONATE OUR EXTRA BREAD AND CROISSANTS EVERY DAY TO SHELTERS ON ISLAND OR HAVE PICKED UP BY PIG FARM.
Refuse, Recyclables, Returnables
Where/how will refuse/garbage be stored? IN TOTES SUPPLIED BY BRUNOS TRASH REMOVAL, WE WILL ALSO STORE COMPOST BIN WHICH WILL BE PICKED UP AS NEED ED BY PIG FARM How, where, how often will garbage cans and floor mats/garbage storage area be cleaned? WE WILL NOT USE FLOOR MATS, OUR TRASH CONS WILL BE RINSED WEEKLY USING OUTSIDE HOSE AND BRAINED INTO MOP SINK.
Frequency of pickup: STARTING W/ 2 DAYS PER WEEK AND ADJUSTING AS NEEDED
Identify location/type of grease storage containers: WE DO NOT USE ANY OIL OF
Is there an area to store recyclables? Describe: YES IN TOTES BEHIND OUP BUILDING. SEE ON DIAGRAM

W	ater	Su	p	pl	v
			-		-/

Public Water System # MED Private Well If you are on a pro (<1 year) test for bacteria, nitrate and	rivate well, please attach your well co	mpletion report, and a recent
Ice made on premises	□ Ice purchased commercially (No)	☐ Is ice bagged for sale?
Sewage Disposal	,	
Attach a copy of sewage disposal sys	stem certificate of compliance, mainte	enance/pump-out schedule
Describe Grease trap/interceptor, if a	my: BRAND NEW GLESSE	-TRAP IN FLOOR
Grease trap maintenance/pump-out s AND WILL LOG ENTRYE	chedule: WE WILL PUMP/OUT S ON CLEPBOARD.	CLEAN TROP ON MONTHLY BOSIS

Backflow Prevention

	Air Gap	Air Break	Vacuum Breaker	Other
Dishwasher	MA			4
Garbage Grinder	NA			
Ice Machine	~			
Ice Storage Bin				
Sinks a. mop				
b. 3-bay c. 2-bay				
d. simple	V			
Steam Table	NA			
Dipper wells	NA			
Refrigerator Drain Lines		,		
Hose Connection Faucets	NA			
Potato peeler	NA		·	
Beverage dispenser	NA			
Other:				

	T	·		
Other:				
Dishwashing Fac	cilities			
Manual Dishwashi	ng		*	
Length/Width/Depth Will the largest pot a	n of 3-bay sink:((compartment of the sin	k? YES	
	he procedure for manu			
racks) of air-drying		rds, wall-mounted or wall-moun	overhead shelves, stat LE WILL HAVE	ionary or portable was monted air T. AND ADDITONAL
What type of sanitiz Chemical: Hot Water:	er will be used? VIDED BY ECO	OLAB/SUBURE	DAN CUEMICOL (COMPANY.
Mechanical Dishwa	ashing		· ·	
Sanitizer: Chemical	NA	Hot	water:	
Will ventilation be p	provided?			
Other:				
Describe storage fac	cilities for employees'	personal belongings:	LOCKERS PRO	OVIDED IN BACK B
Identify the location	n for the storage of poi	isonous or toxic mater	ials: <u>CHEMICAL</u> LOCKED AT AU	STORGE TIMES.
separated from food	g and sanitizing solution while remaining easing the same of small and the same of the sam	ly accessible for frequency	ent use? will	BE STORED IN
Will linens be laund	dered on-site? If yes, v		l and where?	
		•		
identify location of	clean and dirty linen s	storage: /VT	2	

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 approval.

Signature: Owner or responsible	representative	Date: 4/26/24
Printed name: NICK 2	TO PI A PA	
with any other code, law or regu constitute endorsement or accep opening inspection of the establ	ulation that may be required fed stance of the completed establishm	d of Health does not indicate compliance eral, state or local. It further does not nent (structure or equipment). A preand operational will be necessary to good service establishments.
For Board of Health use:	·	
Date of pre-opening inspection:	Date	e of BOH review:
Approved by:		Date:
Katherine L. Carroll, Chair	Matthew Poole	Janet L. Buhrman
Chilmark Board of Health	Chilmark Board of Health	Chilmark Board of Health

Projecting daily sales: 60-100

Iggy's bread menu

BREAD

Country sourdough

French baguette

Cranberry & Pecan

7 Grain

Bagel

Pretzel

Ancient grain sourdough

COFFEE

Espresso

Latte (cow milk - nut milk)

Filter

Iced coffee

Hot chocolate

PASTRIES

Plain croissant

Chocolate croissant

Almond croissant

Sticky bun

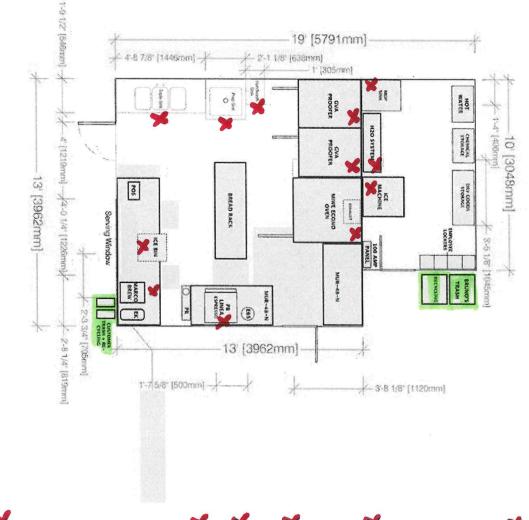
GROCERY

Granola

Parmesan toast

ROPOSED ALTERATIONS & ADDITIONS FOR 3GY - Martha's Vineyard

Plasin Rd.
HILMARK, MA 02535, USA.



MACHINE

HOSHIZAKI KM-301BAJ

26 X 26 X 42

MACHINE MACHINE

PB UNEA

24 X 20 X 18

E

Grinder

EK43

Large Grinder - 8.9in x 8.9in Small Grinder - 5.9in

x 5.9in Large Grinder: 225mm x 225mm

Small Grinder 150mm x 150mm

COFFEE

MARCO JET 6

14 X 14 X 26

PEMS REQ

Product

Product Code

Product Schedule

appear

Mop Sink

FMS-252110

10.88in (H) x 25in (W) x 21in (D) 276.362mm (H) x 635mm (W) x 533.4 (D)

Under counter fridge

MUR-48-N

35.59in (H) x 48.23in (M) x 30in (D) 90-mm (H) x 1225mm (M) x 762mm (D)

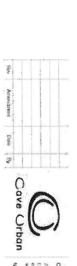
ES.

Proofer

MIWE GVAS

83.07in (H) x 31.10in (W) x 40.55in (D)

2110mm (H) x 790mm (W) x 1000mm (D)



L

OWN SO

Cave Or pan	0)
On Nonde	*****	Case UI

CONTRACTOR CONTRACTOR Biban Partus | A(M 99 196 120 200

	MIWE econo Typ EC 8.0604
2101mm (H) × 1045mm (M) × 1120mm (D)	82.7in (H) x 41.1in (W) x 44in (D)

Oven