City of Portland, Maine 389 Congress Street, 0410			n)	04- 829	PERMIT ISS	SUED 334 AD	14001
[Location of Construction:	Owner Name:			Address:		Phone:	
56 Milliken St	C & S Logistic	es Of Portland Lle	Old F	erry R d	JAN - 6	2005 772-1934	
Business Name:	Contractor Name			tor Aldress:	<u> </u>	Phone	
Business rume.	Food Tech Str		2100	Washingtor	St Hanever		
Lessee/Buyer's Name	Phone:		Permit '	Type: (CITY OF POR	TLAND '	Zone:
1	-		Chan		Commercial		I-M
Past Use:	Proposed Use:		Permit		Cost of Work:	CEO District:	1
) , -	pace w/change of use	9	\$1,821.00	\$200,000.00	5	İ
commercial spac€	(t				ECTION:	<u> </u>
	for four	n datzania		[Approved	Group: B/S/	Type: JB
Proposed Project Description:	1 4 61 1 60	TO CONTRACT OF THE PROPERTY OF	-				
commercial space w/change	of use Stimiter	~ Il steel	Lat		e e e e e e e e e e e e e e e e e e e	111	
	or use		! Signatu	re [.] TRIAN ACT	ーくしか): Signa IVITIES DISTRI CT	(P.A.D.)	,
			Action	Appro		w/Conditions	Denied
	_		Signatu	re		Date	
Permit Taken By:	Date Applied For:						
jharris	12/14/2004				-		
1. This permit application	does not preclude the	Special Zone or Revi	iews	Zoni	ng Appeal	Historic Pres	ervation
Applicant(s) from meeting Federal Rules.		Shoreland		Varianc	ce	Not in Distric	et or Landmarl
2. Building permits do not septic or electrical work.		Wetland		Miscell	aneous	Does Not Rec	quire Review
3. Building permits are voiwithin six (6) months of		Flood Zone		Conditi	onal Use	Requires Rev	riew
False information may in permit and stop all work	_	Subdivision	1	Interpre	tation	Approved	
		Site Plan sequ	ven	Approv	ed	Approved w/	Conditions
		Maj Minor MM	5-	Denied		Denied	$\stackrel{\circ}{\prec}$
		Date: 12/22/	q)	Date:		Pate:	
I hereby certify that I am the of I have been authorized by the jurisdiction. In addition, if a penalth have the authority to entersuch permit.	owner to make this appli permit for work described	cation as his authorized in the application is i	the proposed agent a	and I agree certify that	to conform to all the code official's	applicable laws authorized representation	of this esentative
avanta are the same are the sam		. = =	10		B.1		
SIGNATURE OF APPLICANT		ADDRES	SS		DATE	PHO	NE

	City of Portland, Maine - Building or Use Permit			Date Applied For:	CBL:
389 Congress Street, 0	4101 Tel: (207) 874-8703, Fax: ((207) 874-8716	04-1829	12/14/2004	334 A014001
Location of Construction:	Owner Name:	Owner Name: O		Owner Address:	
56 Milliken St	C & S Logistics Of Po	C & S Logistics Of Portland Llc			() 772-1934
Business Name:	Contractor Name:	Contractor Name: Co			Phone
	Food Tech Structures		2 100 Washington S	t Hanover	
Lessee/Buyer's Name	Phone:				
		<u> </u>	Change of Use - C	ommercial	
'roposed Use:	•	Proposed	Project Description:		
commercial space - foun	dation & structural steel	comme	rcial space • for foi	andation & structura	al steel
Dept: Zoning Note: 12/21/04 I notifi	Status: Approved ied planning (Sarah) that a site plan o		Marge Schmuckal	Approval D	ate: 12/22/2004 Ok to Issue: □
Dept: Building	Status: Approved with Condition	Reviewer:	Mike Nugent	Approval D	
Note:					Ok to Issue:
	n only, exterior stairway foundation a	llowed but exterio	or stair structure is	not part of this pern	
	only, exterior stairway foundation a Status: Approved with Condition			not part of this perm Approval D	nit
1) Steel and Foundation Dept: Fire Note:	Status: Approved with Condition and sprinkler system shall be tested	ns Reviewer:	Lt. MacDougal	Approval D	ate: 12/23/2004 Ok to Issue:
 Steel and Foundation Dept: Fire Note: the fire alarm system Portland Fire Depart 	Status: Approved with Condition and sprinkler system shall be tested	Reviewer:	Lt. MacDougal	Approval D	ate: 12/23/2004 Ok to Issue:

Comments:

01/03/2005-gg: received granted application for site plan exemption. /gg

DATE:	15.3.04		
Job Name:	BARBER FUODS, OF	FFICE 3 h	MREHUISE, RELUMBING
Address of Con	struction: 56 Millikan	e Dr.	
•	2003 Internati	onal Ruilding	Code
Cor	nstruction project was designed accor		
Building Code a	and Year ISC 1003 Use	Group Classifi	cation(s) <u>3.5.1.5.2</u>
Type of Constru	iction II·B		
Will the Structure h	nave a Fire suppression system in Accord	ance with Section	903.3.1 of the 2003 IRC_ YFS
	red use? YES if yes, separated or non		
Supervisory alarm s	ystem? YES Geotechnical/Soils repo	ort required?(See	Section 1802.2) No
A	URAL DESIGN CALCULATIONS	H.A.	 Live load reduction (1603.1.1, 1607.9, 1607.10)
A MACME	Submitted for all structural members (106.1, 106.1.1)	» <u>N.A·</u>	- Roof live loads (1603.1.2, 1607.11)
DESIGN	OADS ON CONSTRUCTION DOCUMENT	S Roof snow I	oads (1603.1.3, 1608)
(1803)		60	Ground snow load, P_g (1608,2)
-	distributed floor live loads (1603.1.1, 1607)	<u> 50</u>	If P_g =10.psf, flat-roof snow load, P_f (1808.3)
	Area Use Loads Shown Loan Filinh Zoost	<u>[, ō</u>	If $F_g > 10$ psf, snow exposure factor, C
MPE S.	upport France 100 ps +	_ 1.0	(Table 1608.3.1)
			I P _g > 10 pst, snow bad Importance factor, I _s (Table 1604.5)
<u> </u>		<u> 1.2</u>	Roof thermal factor, Ct (Table 1608.3.2)
		_ <u>M.A.</u>	Sloped roof snowload, Ps (1608.4)
		_ <u> </u>	Seismic design category (1616.3)
Wind loads	(1803.1.4, 1609)	Gracest for	Basic selamic-force-resisting system
1404.6	Design option utilized (1609.1.f, 1609.	.6) S	(Table 1617.6.2) Response modification coefficient, R,
100	Basic wind speed (1609.3)		and deflection amplification factor, Cd (Table 1817.6.2)
(A <u>t. II , L., e</u>	Building category and wind importance factor, Iw (Table 1604.5, 1609.5)	Simplified	Analysis procedure (1616.6, 1617.5)
<u> </u>	Wind exposure category (1608.4)	W5280.7V	Design base shear (1617.4, 1617.5.1)
7 011A	Internal pressure coefficient (ASCE 7)	Flood loads (16	03.1.6. 1612)
LA	Component and cladding pressures (1609.1.1, 1609.6.2.2)	<u> </u>	Flood hazard area (7612.3)
22/12	Main forcewind pressures (1609. I. I.	N.A.	Elevation of structure
	1609.6.2. f)	Other loads	
Earthquake de	esign data (1603.1.5, 1614 - 1623)	-	Concentrated loads (1607.4)
7 1-1	Design option utilized (1614.1)	-	Partition loads (1607.5)
LI (AT. C	Selamic use group ("Category") (Table 1604.5, 1616.2)		impact loads (1607.8)
			Misc. loads (Table 1607.6, 1607.6:1,



CITY OF PORTLAND **BUILDING CODE CERTIFICATE** 389 Congress St., Room 315 Portland, Maine 04101

TO:

Inspector of Buildings City of Portland, Maine

Department of Planning & Urban Development Division of Housing & Community Service

FROM:

DAVID S. WITHIR PE

RE:

Certificate of Design

DATE:

15.2.04

These plans and / or specifications covering construction work on:

NOTHWOMESS OFFICE B WAREHUSE SU MILLIKEM

BARBER FOODS

Have been designed and drawn up by the undersigned, a Maine registered Architect / Engineer according to the 2003 International Building Code and local amendments.

As per Maine State Law:

\$50,000.00 or more in new construction, repair expansion, addition, or modification for Building or Structures, shall be prepared by a registered design Professional.

Signature:

Title: Source Vice

PRESIDENT

Firm: FOOD TECH SMUTURES LLC

Address: -2-00-WIAShim HAMWER MA 02339

741-741-9700



CITY OF PORTLAND BUILDING CODE CERTIFICATE 389 Congress St., Room 315 Portland, Maine 04101

ACCESSIBILITY CERTIFICATE

Designer: DAVID S. WITTLE PE

Address of Project: 56 Pilliken Dr.

Nature of Project:	MAREHOUSE_REMOVATION
have been designed in complian-	ng the proposed construction work as described above ce with applicable referenced standards found in the deral Americans with Disability Act.
A CONTRACTOR OF MAINTENANCE OF MAINTENANCE OF MAINTENANCE OF MAINTENANCE OF MAINTENANCE OF THE PROPERTY OF THE	Signature: Signature: Stud
8. WIT IT IFF (2) 3	Title: Sour VICE PRESIDENT
(SEAL)	Firm: TOOD TECH STRUCTURES, LLC
The stand	Address: 7100 WASHINGTON ST.
17.7	HAUNICA TAA 02339

Phone: 481. 201. 9700



PLANNERS · ENGINEERS · BUILDERS

MEMO

Date: January 4,2005

To: Jeff Shorey, Barber Foods

From: David S. Wittliff PE, Food Tech Structures, LLC CC: Mike Costain PE, Food Tech Structures, LLC

Via: email

Project: Milliken Warehouse Reference: Special Inspections

No. of Pages: cover, Specification Section 01450

Jeff,

Attached is specification section 01450 Special Inspections that defines the special inspection requirements as defined in Ch. 17 of the IBC. Mike Costain has arranged for the following:

S. W. Cole to act as both the special inspector and as the materials testing agency.

Phil Hodge PE is the Structural Engineer of Record for the bar joist modification and will inspect that work when complete.

Food Tech Structures, LLC is the Structural Engineer of Record for the building and will review all special inspection and material testing reports.

Tel: (781) 261-9700 Fax: (781) 261-9701

Please forward this to the City of Portland Building Inspector.

SCHEDULE OF SPECIAL INSPECTION SERVICES

The following sheets comprise the required schedule of special inspections for this specific project. The construction divisions which require special inspections for this project are as follow:

Х	Soils and Foundations
X	Cast-in-Place Concrete
	Precast Concrete Planks
Х	Masonry
Х	Structural Steel
×	Steel Joists & Girder
	Metal Deck
	Wood
	Inspection of Fabricators
	Sprayed Fire-Resistant Materials
	Special Cases

inspection Agents	Firm
Special Inspector	S.W. Cole Engineering Inc.
2. Materials Testing Laboratory	S.W. Cole Engineering Inc.
3. Joist Modifications	Philip Hodge, P.E., Habco
4. SER	Food Tech Structures, LLC

SOILS AND FOUNDATIONS			
Item	Agent No.	Scope	
Foundation Bearing Strata (periodic) 2.	2	Observe subgrade prior to placing foundations for compliance with anticipated conditions stated on construction documents and geotechnical reports.	

CAST-IN-PLACE CONCRETE	<u> </u>	T
Item	Agent No.	Scope/Frequency
3. 1. Mix Design (periodic)	2	Review concrete mix design submittals for all classes of concrete specified on the Drawings or Specifications. Pro portioning of materials shall be in conformance with ACI 318 SEC. 4 , 5.2, 5.3 or 5.4.
 2. Material Certification (periodic) 	2	Review material certificates of compliance or other acceptable documentation for all materials used in the concrete mix designs for conformance with ACI 318-95 Chapter 3.
6. 3. Reinforcement and 7. Reinforcement Installation (periodic)	2	Verify material conformance with specified ASTM. Weldability of material except that which conforms with ASTM A706 shall be determined by carbon equivalency method. Welding of rebars shall conform to AWS D1.4. Inspect the following percentages of installed reinforcement for compliance with approved construction documents, project specs and ACI 318 SEC. 3.5, 7.1, 7.2, 7.3, 7.4, 7.5, 7.6 and 7.7. Footings 50%, Foundation Walls 100%.
8. 4. Batching Plant	2	Periodic
9. 5. Formwork Geometry10. (periodic)	2	Review formwork to insure the finished concrete size and shape will meet the general requirements of the contract documents. Inspection of form removal and reshoring shall be conducted to verify compliance with ACI Section 6.2.
11. 6. Concrete and Shotcrete12. Placement (continuous)	2	Review ready mix truck delivery tickets for proper class of concrete and required admixtures. Test for proper slump (ASTM C-143), air content (ASTM C-173 or C-231) and temperature. Inspect that preparation of equipment, place of deposit, mixing, conveying and depositing techniques are in conformance with ACI 318 SEC. 5.7, 5.8, 5.9, 5.10 and the contract documents.
13. 7. Evaluation of Concrete 14. Strength (samplin g fres h concrete, ASTM C172)	2	Make one strength test for each 150 cubic yards or fractions thereof from each mix design of concrete placed in any one day, except that in no case the frequency of testing be less than five strength tests for a given class of concrete. Test specimens are to be molded, cured and tested in conformance with ACI 318 SEC. 5.6.
15. 8. Curing and Protection (periodic)	2	Inspect all concrete periodically for maintenance of proper curing and protection techniques in compliance with ACI 318 SEC. 5.11, 5.12 and 5.13 and Specification.
16. 9. Inserts and Anchor Bolts (continuous)	2	Confirm size, length and embedment of anchor bolts, inserts and embedded bolts. Verify inserts for compliance with contract plans.
Expansion and Epoxy Bolts (periodic)	2	Review material report from approved agency. In the absence of such approval in-site load tests as directed by Engineer shall be required to assure compliance with manufacturer's load tables.

MASONRY ICC Table 1704.5.1 L	evel 1 Applies	
Item	Agent No.	Scope
17. 1. Material Certification	1 or 2	Review all material submittals for each type of structural masonry unit, mortar, grout reinforcement and admixtures specified for conformance to ACI 530.1/ASCE 6 Part 2 and project Specifications. Verify installed materials conform to approved samples.
18. 2. Mixing of Mortar and Grout (periodic)	1 or 2	Conduct sufficient number of periodic field review of mortar and grout proportioning, mixing and consistency to establish conformance with ACI 530.1/ASCE 6, Part 2, and the construction documents, a minimum of one day per week.
19. 3. Installation of Masonry (periodic)	1 or 2	Conduct sufficient number of periodic field review of masonry unit and mortar installation to establish conformance with ACI 530.1/ASCE 6 and the construction documents, a minimum of one day per week.
20. 4. Reinforcement Installation (periodic)	1 or 2	Conduct sufficient number of periodic field reviews of reinforcement installation to establish conformance with ACI 530 Chapter 1.12 and ACI 530.1/ASCE 6, Part 3.4, and the construction documents, a minimum of one day per week.
21. 5. Grouting Operations (periodic) (grout placement; continuous)	1or2	Verify grout space is clean. Review 50% of all grouting for conformance to ACI 530.1/ASCE 6 Section 3.2, 3.3B, 3.4 and 3.5 and the construction documents.
22. 6. Weather Protections (periodic)	1 or 2	Conduct field review of completed masonry protection in accordance with contract Specifications. Further, when the ambient temperature is below 40°F or above 90°F, review protection for conformance to ACI 530.1/ASCE 6, Part 1.8, ACI 530/ASCE5 Section B.5.7.2 and the construction documents.
23. 7, Evaluation of Masonry 24. Strength (Structural Bearing 25. Walls only)	1 or 2	Verify f' _m of masonry prior to construction and at every 5,000 sf during construction by unit method or prism test method (as specified in Specification) in conformance with ACI 530.1/ASCE 6 Part 1.4.
26. 8. Anchorage 27. (periodic)	1 or 2	Review all exposed and 50% of concealed anchorages during construction for multi-wythe walls and masonry attachment to structural members to verify conformance with the construction documents.
28. 9. Expansion and Epoxy Bolts 29. (periodic) 30.	1 or 2	Review material report from approved a ency. In the absence of such approval in-site loa! tests as directed by Engineer shall be required to assure compliance with manufacturer's load tables.

STRUCTURAL STEEL		
tem	Agent No.	Scope
31. 1. Fabricator Certification Quality 32. Control Procedures	1 & 2	Verify whether Fabricator holds a current AISC Category I or II certification, or is a member of the Structural Steel Fabricators and conducts a periodic in-plant inspection by an approved independent an approved. During the fabrications, verify the fa/orication and quality control procedures determined above are being properly implemented.
33. 2. Material Certification	1 & 2	Inspect structural steel bolt, nut and washer and weld filler material for proper materials identification markings as required by the approved Drawings and AISC-ASD, Section A3.4 and A3.6; AISC LRFD, Section A3.3 and A3.5. Review all structural steel certified mill test reports and bolt nut and washer and weld filler manufacturer's certificates of compliance for conformance with the proper ASTM or AWS standards.
34. 3. Bolting a. Bearing-Type (periodic inspection) b. Slip-Critical (continuous for turn of nut or calibrated wrench method)	1 or 2	Inspect all bolted connections for required size, location and number of bolts and also for contact of plies. Inspection, minimum bolt tension, method of ti htening and method of inspecting installed bolts s all be as specified in "Specifications for Structural Joints Using ASTM A-325 or A-490 Bolts", and the commentary that follows. Use of a calibrated torque wrench on a previously tightened bolt is not an acceptable method of inspection.
35. 4. Welding continuous inspection except periodic for: c. Single Pass Fillet Weld < 5/16 d. Floor and Deck Welds e. Welded Studs Welding Stairs and Railing System	1	Reference Standards: AWS D1.1, D1.3, D1.4. Perform a complete visual inspection of all shops and field welds in accordance with Section 6 of the AWS "Structural Welding Code". Perform NDT inspections as follows: U.T. Inspection 100% of field welds, 50% of shop welds (special inspection of welds performed in approved shops is not required). Weld inspectors shall be AWS Certified Welding Inspectors. Verify weldability of reinforcing steel except A706.
36. 5. Shear Connectors (periodic)	1 or 2	Material certification per Item 2, above. Welds shall be visually inspected. U.T. inspection of welds is not reauired unless noted on Drawings or Specification.
37. 6. Structural Details	1 & 2	Visual inspection of the erected steel frame to verify compliance with AISC "Code of Standard Practice" and with details shown on the approved erection shop drawings and construction documents, such as bracing, stiffening, member locations and proper application of joint details at each connection.
38. 7. Other		

FINAL REPORTOF TIONS PROJECT:

LOCATION:	
OWNER:	
OWNER'S ADDRESS:	
STRUCTURAL ENGINEER (S) OF RECORD:	
To the best of my information, knowledge and belie project, and itemized in the Statement of Special Insperformed and all discovered discrepancies have befollowing.	f, the special inspections required for this spections submitted for permit, have been een reported and resolved other than the
Comments:	
Interim reports submitted prior to this final report forn integral part of this final report.	n a basis for, and are to be considered an
Respectfully submitted, Special Inspector	
Type or Print Name Date	_
Signature Date	
Signature:Accepted, Building Inspector	Signature:Accepted, Food Tech Structures, LLC
Accepted, Building Inspector Date:	Accepted, Food Tech Structures, LLC Date:

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END

DIVISION 1 - GENERAL REQUIREMENTS

SECTION 01450 SPECIAL INSPECTIONS

PART 1 GENERAL

1.1 GENERAL REQUIREMENTS

- A. The construction inspection and testing required by this Section is in addition to the inspections required by the Building Officials. Special inspection is not a substitute for inspection by a local municipal building inspector. Specially inspected work which is installed or covered without the approval of the Engineer or local municipal building inspector is subject to removal or exposure.
- B. The Owner shall employ the inspectors or testing agencies
- C. Special Inspector shall be an independently established and recognized agency regularly engaged in conducting tests or furnishing professional and inspection services and shall be approved by the Engineer. The agency shall disclose all possible conflicts of interest so that objectivity can be confirmed. The agency shall have adequate equipment to perform all required tests. Personnel performing special inspection activities shall have qualifications according to the requirements for special inspector as noted below.

D. Special inspector shall:

- 1. Be a qualified person who shall demonstrate competence, to the satisfaction of the Building Official and Engineer, for inspection of the particular type of construction or operation requiring special inspection.
- 2. Be under the supervision of a professional engineer registered in the state in which work is under construction.
- 3. Observe the work assigned for conformance with the approved Drawings and Specifications and shall keep records of inspections.
- 4. Furnish inspection reports directly to the Building Official and Construction Manager/General Contractor and the Engineer. Reports shall indicate that work inspected was done in conformance with approved construction documents. Discrepancies shall be brought to the immediate attention of the Contractor for correction, then, if uncorrected, t he attention of the building official and Engineer prior to completion of that phase of work.
- 5. Submit a final signed report stating the work was in conformance with the approved Drawings and Specifications and the applicable workmanship provisions of the governing state code.
- E. Should the Contractor fail to notify the special inspector or inspection agency when their services are required and testing is not performed, this Contractor shall bear the cost of non-destructive testing as determined by the Engineer to determine compliance.
- F. Continuous inspection is always required during the performance of the work unless otherwise specified.
- G. Special Inspector shall review this specification and Chapter 17 of the Inspection Building Code. In the event of conflict with this specification and the Building Code, the Code shall govern.

1.2 ADDITIONAL TESTING

- A. The Owner will pay for all testing and inspections specifically requested by the Engineer, Owner or Bulding Official over and above those described in this Section and other Sections of the Specifications.
- B. When initial tests indicate non-complicance with the Contract Documents, subsequent retests will be paid for by the Contractor.

PART 2 PRODUCTS - OMITTED

PART 3 EXECUTION - OMITTED

tothis permit.

Signature of applicant:

All Purpose Building Permit Application

If you or the property owner owes real estate or personal property faxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

		like					
Total Square <i>Footage</i> of Proposed Structu		Square Footage of Lot					
Tax Assessor's Charf, Block & Lot Chart# Block# Lot#	Owner:	Partners LLC	Telepho <u>ne:</u>				
Lessee/Buyer's Name (if Applicable)	54 5	name, address & Jeff Shorey 57 Juhn St Jund, ME 04102	cost Of Work: \$_200,000 Fee: \$1,821,00				
Current use: 5-2 Storage / B Business							
If the location is currently vacant, what was prior use:							
Approximately how long has it been vacant: Proposed use: Conversion of Cold Storage Space from freen to amnon Project description: refragation construction of dock threes. This application is for foundations of Structural teel. Contractors name, address & telephone: Food Fech Structures LLC Zioo Washing Who should we contact when the permit is ready: Jeffrey D Shorey Mulling address: 54 St John St Postland ME 0410Z We will contact you by phone when the permit is ready. You must come in and pick up the permit and							
review the requirements before starting any work, with a Pian Reviewer, A stop work order will be Issued and a \$100.00 fee if any work starts before the permit's picked up. PHONE: 772-1934 est 316							
IF THE REQUIRED INFORMATION IS NOT INCLUDED IN THE SUBMISSIONS THE PERMIT WILL BE AUTOMATICALLY DENIED AT THE DISCRETION OF THE BUILDING/PLANNING DEPARTMENT, WE MAY REQUIRE ADDITIONAL INFORMATION IN ORDER TO APROVE THIS PERMIT.							
hereby certify that I <mark>am the O</mark> wner of record of the nan nave been authorized by the owner tomake this applica urisdiction. In addition, if a permit for work described in t	ation æhis/her	authorized agent. I agree to conf	orm to all applicable laws of this				

This is NOT a permit, you may not commence ANY work until the permit is issued. If you are in a Historic District you may be subject fo additional permitting and fees with the Planning Department on the 4th floor of City Hall

shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the previsions of the codes applicable

Date: