Form # P 04

### DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

## **CITY OF PORTLAND**

Please Read Application And Notes, If Any, Attached

## **HOPECTION**

Rion 3

## PERMI

Permit Number: 1080828-D This is to certify that\_ **KOUTSIVITIS DOROTHY FRUST** has permission to \_\_\_ Retail - Gorham Bike & Ski. nterio molition AT 691-CONGRESS ST 047 C0330017 1 7 1

ine and of the

rm or

provided that the person or persons of the provisions of the Statutes of I the construction, maintenance and the of buildings and s this department.

Apply to Public Works for street line and grade if nature of work requires such information.

ficatior inspe n mus n and w en permi n procu re this ding or t there ed or osed-in, JR NOTHOLIS MEQUIRED.

A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

epting this permit shall comply with all

ctures, and of the application on file in

ances of the City of Portland regulating

OTHER REQUIRED APPROVALS

'LASIS Fire Dept. Over

Health Dept.

**Appeal Board** 

Other

Department Name

PENALTY FOR REMOVING THIS CARD

City of Portland, N	Iaine - Buil	ding or Use	Permi	t Applicatio	n Per	rmit No:	Issue Date	:	CBL:	
389 Congress Street,						08-0828	<u></u>		047 C03	33001
Location of Construction:	-	Owner Name:		<del>-</del>	Owne	r Address:			Phone:	
691 CONGRESS ST		KOUTSIVITI	S DOR	OTHY B TRU	148	SUMMIT PA	ARK AVE			
Business Name:		Contractor Name	:		Contractor Address:			-	Phone	
Gorham Bike & Ski, In	ıc.	TBD								
Lessee/Buyer's Name		Phone:			Permi	t Type:				Zone:
					Den	nolitions - In	terior		[5-2]	
Past Use:		Proposed Use:			Permit Fee: Cost of Work:		k:	CEO District:	1	
		Retail - Gorham Bike & Ski, Inc				\$40.00 \$2,000.00		00.00	2	
		Phase 1 interior	or demo	lition	FIRE	DEPT:	Approved	INSPEC	PECTION: c Group: M Type: 2  TBC 2003	
						L	Denied	Use Gro	oup: N	Type: Z
						L	Demed			
					36	Pondi	۸۵. ا		BC Z	200
Proposed Project Description	on:				$1 \ C$	Pondi	hon	_		1
Retail - Gorham Bike &	& Ski, IncPh	ase 1 interior de	molitio	n	Signa	ture: ( )		Signatur		
					PEDE	STRIAN ACT	VITIES DIS	TRICT (P	A.D.Y	
					Action	n: Appro	ved □ An	proved w/d	Conditions	Denied
					110000	п гърго		p. 0. 0 2 ····	-	
	_				Signa	ture:			Date:	
Permit Taken By:		oplied For:				Zoning Approval				
ldobson	07/07	7/2008		<del></del>		<del>,                                     </del>			<del></del>	
1. This permit applic	ation does not	preclude the	Spe	cial Zone or Revi	ews	Zoni	ng Appeal		Historic Preservation	
Applicant(s) from Federal Rules.	meeting applic	able State and	SI 🗌 SI	noreland	☐ Variance			Not in District or Landmar		
2. Building permits d septic or electrical		olumbing,	☐ Wetland ☐ Miscellaneous				Does Not Require Review			
3. Building permits a within six (6) mon			d Flood Zone		Conditional Use			Requires Review		
False information permit and stop all		a building	☐ Sı	ıbdivision		☐ Interpre	tation		Approved	
			☐ Si	te Plan		Approve	ed		Approved w/6	Conditions
grander office it the stance were			   Maj∫	. Minor, A. MM		l □ Denied			Denied	~
			ا کسر ا	Lwith	$\lambda$	Hir				
			Date:		ma	Date:		Da	ote:	
		z .	Date.	97/1	<del>8   7</del>	Date.				/
				, , , , ,	( '	ľ				
	afala area e e e e e e e e	* *								
			•	CERTIFICATI	ΩN					
I hereby certify that I an	n the owner of	record of the no				noced work is	authorized	by the	numar of roos-	d and that
I have been authorized b										
jurisdiction. In addition	, if a permit fo	r work describe	d in the	application is i	ssued,	I certify that	the code of	ficial's a	uthorized repr	esentative
shall have the authority	to enter all are	as covered by su	ich peri	nit at any reason	nable h	our to enforce	e the provi	ision of 1	the code(s) app	plicable to
such permit.										
SIGNATURE OF APPLICAL	NT	<del></del>	-	ADDRES	s		DATE	;	PHO	NE
RESPONSIBLE PERSON IN	CHARGE OF W	ORK, TITLE					DATE		PHO	NE

# BUILDING PERMIT INSPECTION PROCEDURES Please call 874-8703 or 874-8693 (ONLY)

to schedule your inspections as agreed upon Permits expire in 6 months, if the project is not started or ceases for 6 months.

The Owner or their designee is required to notify the inspections office for the following inspections and provide adequate notice. Notice must be called in 48-72 hours in advance in order to schedule an inspection:

By initializing at each inspection time, you are agreeing that you understand the inspection procedure and additional fees from a "Stop Work Order" and "Stop Work Order Release" will be incurred if the procedure is not followed as stated below.

A Pre-construction Meeting will take place upon rec	ceipt of your building permit.
X Final inspection required at completion of	f work.
Certificate of Occupancy is not required for certain proyour project requires a Certificate of Occupancy. All p	· -
If any of the inspections do not occur, the project ca REGARDLESS OF THE NOTICE OR CIRCUMST	•
CERIFICATE OF OCCUPANICES MUST BE ISSUSPACE MAY BE OCCUPIED.	UED AND PAID FOR, BEFORE THE
Jam Will	7-29-08
Signature of Applicant/Designee	Date
	229.09
Signature of Inspections Official	Date

**CBL**: 047 C033001 **Building Permit #**: 08-0828

City of Portland, Ma	ine - Building or Use Permi	t	Permit No:	Date Applied For:	CBL:
•	101 Tel: (207) 874-8703, Fax: (		6 08-0828	07/07/2008	047 C033001
Location of Construction:	Owner Name:		Owner Address:		Phone:
691 CONGRESS ST	KOUTSIVITIS DOR	OTHY B TRU	148 SUMMIT PA	RK AVE	
Business Name:	Contractor Name:		Contractor Address:		Phone
Gorham Bike & Ski, Inc.	TBD				
Lessee/Buyer's Name	Phone:		Permit Type:		
		!	Demolitions - Int	erior	
Proposed Use:		Propos	ed Project Description:		
Retail - Gorham Bike & S	ki, IncPhase 1 interior demolition	n Retai	l - Gorham Bike &	Ski, IncPhase 1 in	iterior demolition
				- ,	
Dept: Zoning	Status: Approved with Condition	ns Reviewer	: Marge Schmuck	al Approval I	Date: 07/10/2008
Note:	Status. Approved with Condition	no Reviewei	. Marge Bennidek	иг түргөчигг	Ok to Issue:
			•	'4 1' 4' C.	
approval.	main a retail building use. Any char	nge of use shall	require a separate p	ermit application to	r review and
2) Separate permits shall	be required for any new signage.				
3) This permit is being a work.	pproved on the basis of plans subm	itted. Any devi	ations shall require	a separate approval	before starting that
Dept: Building	Status: Approved with Condition	ns Reviewer	: Tammy Munson	Approval I	Date: 07/24/2008
Note:	- Pp. C. Carlon				Ok to Issue:
	s demolition of non-bearing walls o	nlı. No atmıstu	ral damalitian is nor	mittad	OR to 135uci
•	_	<u>.</u>	•	mitted.	
	equired for any electrical, plumbing sed to be submitted for approval as	•			
Dept: Fire	Status: Approved with Condition	ns Reviewer	: Capt Greg Cass	Approval I	Date: 07/11/2008
Note:			. capt or g case		Ok to Issue:
	Lall be mediated a d				OR to issue.
1) Sprinkler protection s Where the system is to	nall be maintained.  To be shut down for maintenance or a	renair the syste	m shall be checked	at the end of each d	ay to insure the
system has been place		repair, the syste	in shan be encered	at the end of each d	ay to moure the

#### **Comments:**

7/10/2008-mes: no plot plan showing parking - I need to check the microfiche - no past uses in the electronic systems.

# **General Building Permit Application**

If you or the property owner owes real estate or personal property taxes or user charges on any

Square Footage of Lot  10762  Applicant *must be owner, Lessee or Buyer  Name JAMES WIZIGHT  Address 1440 Contagess ST  City, State & Zip PORTLAND, ME 0410	773-1700	
Applicant *must be owner, Lessee or Buyer Name TAMES WIZIGHT Address 1440 Contress ST	773-1700	
Name JAMES WIZIGHT Address 1440 CONBRESS ST	773-1700	
Address 1440 ContoRESS ST		
_		
City, State & Zip (2017) AND, ME 6416		
	2	
Owner (if different from Applicant)	Cost Of 2007	
Name	Work: \$ 4000	
Address	C of O Fee: \$	
City, State & Zip	Total Fee: \$ 40	
	10tal ree: \$	
TENION WALLS - 1999SI	<u>-</u>	
Tele	ephone:	
JAME WRIGHT Tele	phone: <u>173-1700</u>	
itlined on the applicable Checklist itomatic denial of your permit.	. Failure to	
	Telestined on the applicable Checklist	

In ma Division office, room 315 City Hall or call 874-8703.

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes pplicable to this permit.

	///			
Signature:	m //		Date: 17/	7/08
	This is not a	emi	ou may not commence ANY	work until the permit is issue



July 2, 2008

Jamie Wight Gorham Bike 693 Congress Street Portland, Maine 04103

Dear Mr. Wight:

Please find enclosed for your review and file, the bulk sampling results that were collected by Robert Rickett, Maine D.E.P. inspector number Al-0114, at 693 Congress Street, Portland, Maine on June 27, 2008

A total of fifteen (15) Samples were collected and sent to EMSL in New Jersey where it was analyzed by Polarized Light Microscopy (PLM) (EPA test method #600/M4-82-020) for asbestos content. 9 of the samples were for floor tile and Lino the other 6 were for the mastic adhesive on the tiles.

The following samples were found to contain asbestos the second layer of tile came back positive along with the Lino and the mastic adhesive.

Attached is the break down of the samples that were collected along with the lab reports.

The State of Maine Department of Environmental Protection (DEP) considers a material to be an "asbestos containing material" when it is analyzed by PLM and found to contain greater than 1% asbestos

If you have any further questions or need additional information please feel free to contact me at (207)-773-1276.

Sincerely,

Robert W Rickett Jr.

about washed 1.

President

**Enclosures** 



ample	Bulk Sample / Description / Location	Volume
lumber		
B-1-A	First layer of floor tile	0%
B-1-B	u	46
B-1-C	u	и
B-2-A	Second layer of tile	2%
B-2-B	tt.	"
B-2-C	u	"
B-2-A	Mastic adhesive	
B-3-A	Lino	10%
	LIIIO	1070
<del></del>		

CYESIELLE

590 County Road, Suite 2, Westbrook ME 04092

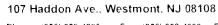
Tel (207) 773-1276 \* Fax (207) 772-1203



•	LMSI Analytical Inc Reposer Change	CHAIN OF CUSTOD	Y ASBES	STOS	
FMSI Rep. Pat	al Nyfield	H. 41	iaty lid incress secondrop or	encon a librigado	
Your Company	Name Abatement Profession 590 County Road Westprook, Maine 0 R		I.> Bill to: <u>ABAT52</u>		
Phone Results to Lelephone =	Robert W Rickett 207-773-1276	t ax f Fax#	Results to: <u>Robert W</u> : <u>207-772-12</u>		
Project 08-229	LEST TO PUSITIVE				
	693 Congress Street, Portia	nd, Maine	Purchase	e Order + <u>140</u>	
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X Bulk	Sect Deaking Water	Miere-Vac	8 hour		
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White White Figure 100 of early and the well for a kell to sit the west mist arrive PCM- AIR NO 181 a 7400	So I  Dooking Water  Was a Water  Editor TOM Viller and once in View  Farmed Front and them for the service  by U.S. at Months Editor refer on these  (Art Issue 2, August 1993)	TEM-AIR  AHERA 40 C. R. Part 763 Sub	TENEW TENEW TENEW TO THE TENEW TO THE TE		
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White White Figure 100 of early and the well for a kell to sit the west mist arrive PCM- AIR NO 181 a 7400	So I  Dooking Water  Was a Water  Editor TOM Viller and once in View  Farmed Front and them for the service  by U.S. at Months Editor refer on these  (Art Issue 2, August 1993)	TEM-AIR  AHERA 40 C. R. Part 763 Sub	TENEW TENEW TENEW TO THE TENEW TO THE TE		2 2
With With Figure 100 of and and for with each 100 start for the first PCM- AIR NOTES IN TABLE TO SHAW TO SHAW TO SHAW TO THE PLM-Bulk	Deaking Water  Was a Water  Was a Water  ind of TOM Volume and note in these contains. It must not to the service by 11 from Volume 1 Please refer to these  (All Issue 2, August 1991)  WA	TEM-AIR  AHERA 40 C1R, Pair 763 Sob-NIOSH 7402 Issue 2 EPA Level II  TEM-Bulk	TEMPW part LT EPA 100.1 FPA 100.2 NYS 198.2 TEM Micro Vac	VATER	1874. 101.
Wije. Figure for dead and for with each of the first mest arrive.  FCM- AIR NOTES (1400) OSHA with Other  PLM-Bulk X EPA 600 R	Dooking Water  Was a Water  Was a Water  Editor Time Community of these community of the Community of the Community of these are the community of the Community	TEM-AIR  AHERA 40 C: R. Part 763 Sob-NIOSH 7402 Issue 2 EPA Level II  TEM-Bulk Drop Mount (Qualitative)	TEM-W part LT EPA 100.1 FPA 100.2 NYS 198.2 TEM Micro Vac + ASTM D 575.	erwipe (5.95	SAMPLE FOLAS
Wije.  Figure the dead and the Second	Dooking Water  Was a Water  Was a Water  Edit of TIM 5.1 in many new or there for any 1 million to the production of the second by 115 on Nove 1 Elementer without  (All Some 2, August 1991  WA  -93 ) 16  Count 400(II Less than 10%)	TEMAIR  AHERA 40 C: R. Part 763 Sub-NIOSH 7402 Issue 2 EPA Level II  TEM-Bulk Drop Mount (Qualitative) Chatfield SOP-1988-07	TEM-W part LT EPA 100.1 FPA 100.2 NYS 198.2 TEM Micro Vac 1 ASTM D 575. Wipe Qualitat	erwipe (5.95	SAMPLES POLSAN
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Wije.  Figure the dead and the second	Dooking Water  Was a Water  Was a Water  Editor Time School and account to the account to the account account to the account t	TEMAIR  AHERA 40 C: R. Part 763 Sub-NIOSH 7402 Issue 2 EPA Level II  TEM-Bulk Drop Mount (Qualitative) Chatfield SOP-1988-07	TEM-W part LT EPA 100.1 FPA 100.2 NYS 198.2 TEM Micro Vac + ASTM D 575. Wipe Qualitat	erwipe (5.95	SAMPLES ACCE
Wyb.  Figure 10 - Joseph 1 and	Dooking Water  Was a Water  Was a Water  Editor Time School and account to the account to the account account to the account t	TEM-AIR  AHERA 40 C; R. Part 763 Sub-NIOSH 7402 Issue 2 EPA Level II  TEM-Bulk Drop Mount (Qualitative) Chatfield SOP-1988-02 TEM NAS Gradmense NY 108-EMSL Standard Addition	TEMAN  TE	owipe 55.95 tive	SAMPLES ACCEPT FOR ANALYSIS R
Wyb.  Figure 10 - Joseph 1 and	Drooking Water  Was a Water  Was a Water  End of TIM School and anything a School  Style for Min-Fill Elementer without  (All Section 2, August 1993)  WA  -93 116  Count 400(II Less than 10%)  advantage for No. 10%  Count 400(II Less than 10%)	TEM-AIR  AHERA 40 C; R. Part 763 Sub-NIOSH 7402 Issue 2 EPA Level II  TEM-Bulk Drop Mount (Qualitative) Chatfield SOP-1988-07 TEM NIB Gravimense NY 198-EMSL Standard Addition	TEM-W part LT EPA 100.1 FPA 100.2 NYS 198.2 TEM Micro Vac + ASTM D 575. Wipe Qualitat	owipe 55.95 tive	SAMPLES ACCEPTED FOR ANALYTICAL IN
Wyb.  Figure 100 dead and the street of the dead and the street of the s	Drooking Water  Was a Water  Was a Water  End of TIM School and anything a School  Style for Min-Fill Elementer without  (All Section 2, August 1993)  WA  -93 116  Count 400(II Less than 10%)  advantage for No. 10%  Count 400(II Less than 10%)	TEM-AIR  AHERA 40 C; R. Part 763 Sub-NIOSH 7402 Issue 2 EPA Level II  TEM-Bulk Drop Mount (Qualitative) Chatfield SOP-1988-02 TEM NAS Gradmense NY 108-EMSL Standard Addition	TEMAN  TE	owipe 55.95 tive	SAMPLES ACCEPTED  PAGE ANALYSIS BY  PAGE AND TECHNICALING

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Relinquished.	-6-0	- 4	/	Date.	June 27, 2008	1	ithe	100	PM
Relinquished. 2 Received	DW-1	X=1	<u>O</u> >	_ Date.	76 majorina and all and an 15		Tirtx	Self-manufa <sub>per de</sub>	
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Fax: (856) 858-4960 Email: westmontasblab@EMSL.com Phone: (856) 858-4800

**Robert W Rickett Abatement Professionals Corp. 590 County Road** Westbrook, ME 04092

Customer ID: Customer PO: ABAT52

140

06/28/08 10:00 AM

Received: EMSL Order:

040816116

Project: 08-229 693 CONGRESS STREET PORTLAND MAINE

(207) 772-1203

Phone: (207) 773-1276

EMSL Proj: Analysis Date:

7/1/2008

Report Date:

7/1/2008

#### Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized **Light Microscopy**

			Non-Asbestos				
Sample	Location	Appearance	% Fit	orous	% Non-Fibrous	% Type	
B-1A-TILE 040816116-0001		Tan Non-Fibrous			100% Non-fibrous (other)	None Detected	
		Homogeneous				None Detected	
B-1A-MASTIC		Brown			100% Non-fibrous (other)	Mous Detected	
040816116-0001A		Non-Fibrous Homogeneous					
B-1B-TILE		Tan		_	100% Non-fibrous (other)	None Detected	
040816116-0002		Non-Fibrous Homogeneous					
B-1B-MASTIC		Brown			100% Non-fibrous (other)	None Detected	
040816116-0002A		Non-Fibrous Homogeneous					
B-1C-TILE		Tan			100% Non-fibrous (other)	None Detected	
040816116-0003		Non-Fibrous Homogeneous					
B-1C-MASTIC		Brown			100% Non-fibrous (other)	None Detected	
040816116-0003A		Non-Fibrous					
		Homogeneous					
B-2A-TILE		Brown			98% Non-fibrous (other)	2% Chrysotile	
040816116-0004		Non-Fibrous					
		Homogeneous					
B-2A-MASTIC		Black			95% Non-fibrous (other)	5% Chrysotile	
040816116-0004A		Non-Fibrous					
		Homogeneous					

Analyst(s)

Delores Beard (9)

Stephen Siegel, CIH, Laboratory Manager or other approved signatory

Due to magnification limitations inherent in PLM, asbestos fibers in dimensions below the resolution capability of PLM may not be detected. The limit of detection as stated in the method is 1%. The above test report relates only to the items tested and may not be reproduced in any form without the express written approvel of EMSL Analytical, Inc. EMSL's liability is limited to the cost of analysis. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples received in good condition unless otherwise noted. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

Analysis performed by EMSL Westmont (NVLAP #101048-0), NY ELAP 10872



#### EMSL Analytical, Inc.

107 Haddon Ave., Westmont, NJ 08108

Phone: (856) 858-4800 Fax: (856) 858-4960 Email: westmontasblab@EMSL.com

Attn: Robert W Rickett

**Abatement Professionals Corp.** 

**590 County Road** 

Westbrook, ME 04092

(207) 772-1203

Phone: (207) 773-1276

Project: 08-229 693 CONGRESS STREET PORTLAND MAINE

Customer ID: Customer PO: ABAT52 140

Received:

06/28/08 10:00 AM

EMSL Order:

040816116

EMSL Proj:

Analysis Date:

7/1/2008

Report Date:

7/1/2008

#### Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized **Light Microscopy**

				Non-As	bestos	<u>Asbestos</u>
Sample	Location	Appearance	%	Fibrous	% Non-Fibrous	% Type
B-2B-TILE 040816116-0005						Stop Positive (Not Analyzed)
B-2B-MASTIC 040816116-0005A						Stop Positive (Not Analyzed)
B-2C-TILE 040816116-0006						Stop Positive (Not Analyzed)
B-2C-MASTIC 040816116-0006A						Stop Positive (Not Analyzed)
B-3A 040816116-0007		Brown/Gray Fibrous Heterogeneous			90% Non-fibrous (other)	10% Chrysotile
B-3B 040816116-0008						Stop Positive (Not Analyzed)
B-3C 040816116-0009						Stop Positive (Not Analyzed)
CERTIFICATION	#BA-0100		<u> </u>			
Analyst(s)					Style Se	egal
Delores Beard (9)					Stephen Siegel, CIH, Labo or other approved s	

Due to magnification limitations inherent in PLM, asbestos fibers in dimensions below the resolution capability of PLM may not be detected. The limit of detection as stated in the method is 1%. The above test report relates only to the items tested and may not be reproduced in any form without the express written approvel of EMSL Analytical, Inc. EMSL's liability is limited to the cost of analysis. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples received in good condition unless otherwise noted. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

Analysis performed by EMSL Westmont (NVLAP #101048-0), NY ELAP 10872

Year Built

1979

Structure Type

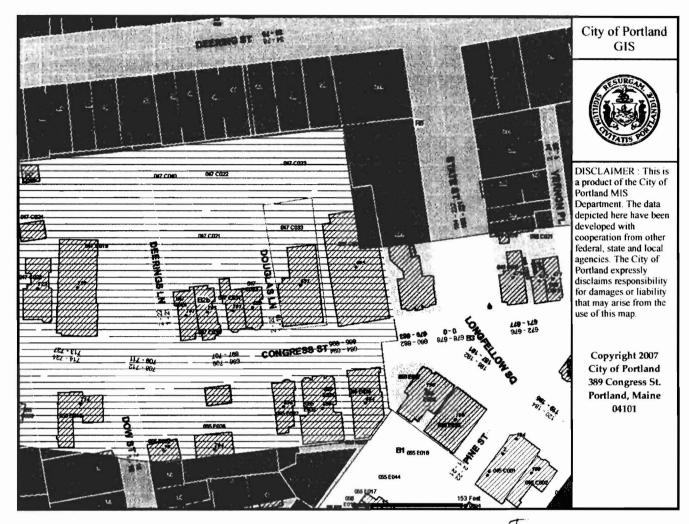
ASPHALT PARKING

This page contains a detailed description of the Parcel ID you selected. Press the New Search button at the bottom of the screen to submit a new query. **Current Owner Information** Card Number 1 of 1 047 C033001 Parcel ID 691 CONGRESS ST Location OFFICE & BUSINESS SERVICE Land Use KOUTSIVITIS DOROTHY B TRUSTEE ! Owner Address 148 SUMMIT PARK AVE PORTLAND ME 04103 Book/Page 25654/200 47-C-33 Legal CONGRESS ST 691-695 10762 SF **Current Assessed Valuation** Building Land Total \$230,800 \$190,500 \$421,300 **Building Information** Bldg # Year Built # Units Bldg Sq. Ft. Identical Units 1945 9220 Building Name Total Acres Total Buildings Sq. Ft. Structure Type 0.247 9220 RETAIL - SINGLE OCCUPANCY OPTOMETRIC ASSOC Exterior/Interior Information Levels Section Size Use B1/B1 4590 SUPPORT AREA 1 01/01 1595 OFFICE BUILDING 01/01 3035 MULTI-USE SALES Height A/C Heating 14 NONE NONE CENTRAL 14 CONC. BLOCK HOT AIR CONC. BLOCK HOT AIR CENTRAL 14 NONE **Building Other Features** Structure Type Identical Units Line UTILITY BUILDING - FRAME SPRINKLER - WET Yard Improvements

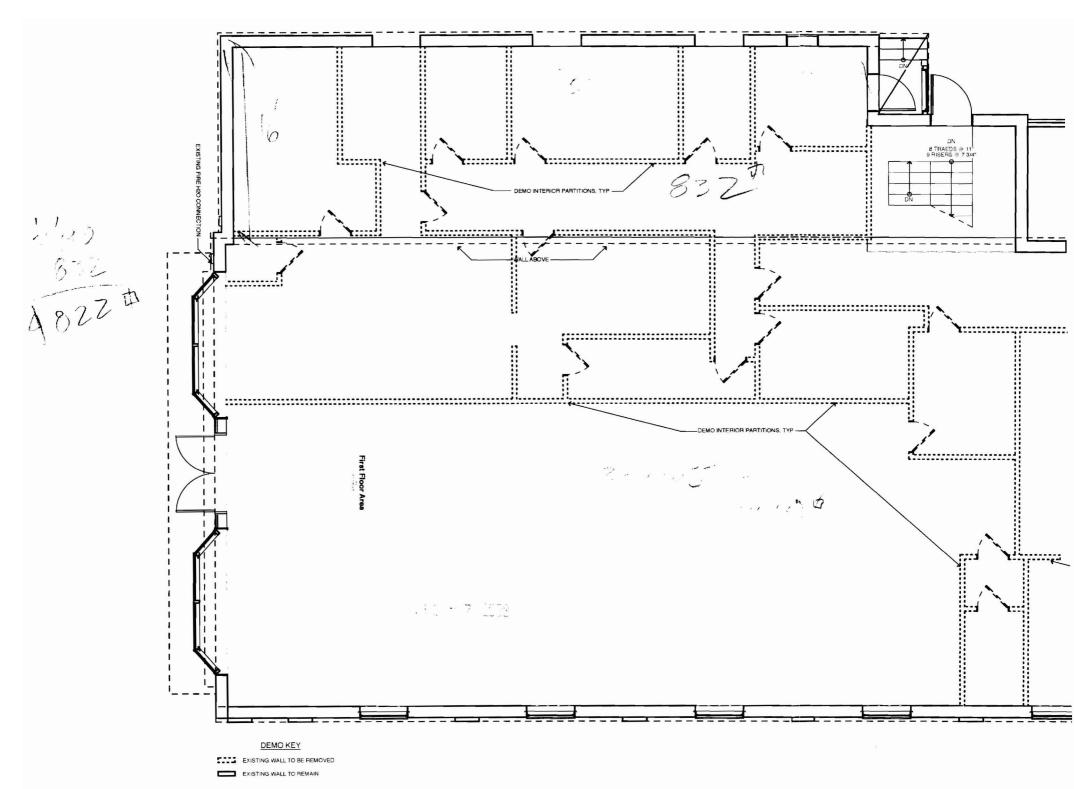
Length or Sq. Ft.

6000

# Units



691 Con guss ST



Main Floor

SCALE: 1/8" = 1'-0"

KAPLAN THOMPSON ARCHITECTS

424 FORE ST., PORTLAND, ME 04101 207-842-2888 FAX:842-2828 PROJECT:

**GORHAM BIKE & SKI** 

**JAMIE WRIGHT** 

691 Congress Street Portland, ME DRAWING: MAIN FLOOP

Scale: 1/8" = 1'-0"

DATE: JUNE 25, 200