Form # P 04	DISPLAY	THIS	CARD	ON	PRINCIE	PAL	FRONT	AGE OF WORK
Please Read Application An			CITY BU		F PO	_	<b>LAN</b> I LION	D
Notes. If Any, Attached					ERM			Permit Number: 090236
This is to certify	y that 10 EX	CHANGE I	PROPERTIE	LC	/Cu	ecurit	y_Syms	PERMITIOSUED
has permission	- Tl	Fire Alarm	System-Pull	ition	, Sr e Dete	, Wa		at Detector, Tamper, Low battery troubl
of the prov	visions of th uction, main	e Statut	tes of Ma	e a	nd of the		nces of	this permit shall-comply with all the City of Portland regulating and of the application on file in
	ublic Works for s if nature of work ation.		Not give befo lath HOI	nd w this or	ritte permiss bui <u>ig or p</u>	i bro ne sed-i	reof i in. 2	A certificate of occupancy must be procured by owner before this build- ing or part thereof is occupied.
	APT. REQUIRED APPR		di					
							$\cap$	
							(li	mty / 1 4/7/01
	Department Name							Director - Building & Inspediton Services
			<b>PENALT</b>	Y FOR	REMOVI	<b>NG TH</b>	HIS CARD	1

PENALTY FOR REMOVING THIS CARD

	y of Portland, Maine -	<b>Building or Use</b>	Permit Application	1 Permit No:	Issue Date:	CBL:
-	Congress Street, 04101	-			4/7/09	032 1012001
Loca	tion of Construction:	Owner Name:		Owner Address:		Phone:
10 EXCHANGE ST 10 EXCHANGE PROPERT			<b>JE PROPERTIES LL</b>	PO BOX 4894 207-846-3350		
Business Name: Contractor Name		:	<b>Contractor Address:</b>		Phone	
		Cunningham S	ecurity Systems	10 Prince Point R	oad Yarmouth	2078463350
Lesse	ee/Buyer's Name	Phone:		Permit Type:		Zone:
				Fire Alarm Syste	m	15-5
Past	Use:	Proposed Use:		Permit Fee:	Cost of Work:	CEO District:
Mix	ked Use/Commercial	Mixed Use/Co	mmercial - Install	\$170.00	\$14,500.00	1
			stem-Pull Station,	FIRE DEPT:	Approved INSPE	CCTION:
			or, Water Flow, Heat		Denied Use G	roup: MBR-2Type:SB
			per, Low battery	4/2/09 L		101-2003
				See Con	liticus	
Prop	osed Project Description:					NHUH-72
	tall Fire Alarm System-Pull S			Signature: K	Signat	
Det	ector, Tamper, Low battery	trouble, Unit Location	-Basement	PEDESTRIAN ACT	VITIES DISTRICT	(P.A.D.)
			7	Action: Approv	ved Approved v	V/Conditions Denied
1				Simulation		Deter
			r	Signature:		Date:
		Date Applied For: 03/24/2009		Zoning	Approval	
lmo	L		Special Zone or Revie	nua Zoniu	ng Appeal	Historic Preservation
1.	This permit application doe		(		ig Appear	
	Applicant(s) from meeting Federal Rules.	applicable State and	Shoreland		e	Not in District or Landmark
			. 2/ \ //\			
2.			Das Not			
2.	Building permits do not inc	lude plumbing,	Wetland	ne   🗌 Miscella	neous	Does Not Require Review
	septic or electrical work.		Wetland Delam	CR		Does Not Require Review
	septic or electrical work. Building permits are void it	f work is not started		Miscella		
	septic or electrical work. Building permits are void it within six (6) months of the	f work is not started e date of issuance.	Wetland Delle Mark		nal Use	<ul> <li>Does Not Require Review</li> <li>Requires Review</li> </ul>
	septic or electrical work. Building permits are void it within six (6) months of the False information may inva	f work is not started e date of issuance.	Wetland Delam	CR	nal Use	Does Not Require Review
	septic or electrical work. Building permits are void it within six (6) months of the	f work is not started e date of issuance.	Wetland Della M Flood Zone		onal Use ation	<ul> <li>Does Not Require Review</li> <li>Requires Review</li> <li>Approved</li> </ul>
	septic or electrical work. Building permits are void it within six (6) months of the False information may inva	f work is not started e date of issuance.	Wetland Delle M		onal Use ation	<ul> <li>Does Not Require Review</li> <li>Requires Review</li> </ul>
	septic or electrical work. Building permits are void it within six (6) months of the False information may inva	f work is not started e date of issuance.	Wetland Della my Flood Zone Subdivision Site Plan	Condition	onal Use ation	<ul> <li>Does Not Require Review</li> <li>Requires Review</li> <li>Approved</li> <li>Approved w/Conditions</li> </ul>
	septic or electrical work. Building permits are void in within six (6) months of the False information may inva permit and stop all work	f work is not started e date of issuance. lidate a building	Wetland Della M Flood Zone	Condition	onal Use ation	<ul> <li>Does Not Require Review</li> <li>Requires Review</li> <li>Approved</li> </ul>
	septic or electrical work. Building permits are void it within six (6) months of the False information may inva	f work is not started e date of issuance. lidate a building	Wetland Del Zz My Flood Zone Subdivision Site Plan Maj Minor Minor	Condition	onal Use ation d	<ul> <li>Does Not Require Review</li> <li>Requires Review</li> <li>Approved</li> <li>Approved w/Conditions</li> <li>Denied</li> <li>Denied</li> <li>Denied</li> </ul>
	septic or electrical work. Building permits are void in within six (6) months of the False information may inva permit and stop all work	f work is not started e date of issuance. lidate a building	Wetland Della my Flood Zone Subdivision Site Plan	Condition	onal Use ation d	<ul> <li>Does Not Require Review</li> <li>Requires Review</li> <li>Approved</li> <li>Approved w/Conditions</li> </ul>
	septic or electrical work. Building permits are void in within six (6) months of the False information may inva permit and stop all work	f work is not started e date of issuance. lidate a building	Wetland Del Zz My Flood Zone Subdivision Site Plan Maj Minor Minor	Condition	onal Use ation d	<ul> <li>Does Not Require Review</li> <li>Requires Review</li> <li>Approved</li> <li>Approved w/Conditions</li> <li>Denied</li> <li>Denied</li> <li>CAACTION WCONCERNES</li> </ul>
	septic or electrical work. Building permits are void in within six (6) months of the False information may inva permit and stop all work	f work is not started e date of issuance. lidate a building	Wetland Del Zz My Flood Zone Subdivision Site Plan Maj Minor Minor	Condition	onal Use ation d	<ul> <li>Does Not Require Review</li> <li>Requires Review</li> <li>Approved</li> <li>Approved w/Conditions</li> <li>Denied</li> <li>Denied</li> <li>CAACTION WCONCERNES</li> </ul>
	septic or electrical work. Building permits are void in within six (6) months of the False information may inva permit and stop all work	f work is not started e date of issuance. lidate a building	Wetland Del Zz My Flood Zone Subdivision Site Plan Maj Minor Minor	Condition	onal Use ation d	<ul> <li>Does Not Require Review</li> <li>Requires Review</li> <li>Approved</li> <li>Approved w/Conditions</li> <li>Denied</li> <li>Denied</li> <li>CAACTION WCONCERNES</li> </ul>

### CERTIFICATION

I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to such permit.

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE		DATE	PHONE

889 Congress Street, 04101	Tel: (207) 874-8703, Fax:	120/10/4	-0/10	03/24/2009	032 I012001
Location of Construction:	Owner Name:	()	Owner Address:		Phone:
10 EXCHANGE ST	10 EXCHANGE PRO	10 EXCHANGE PROPERTIES LL		PO BOX 4894	
Business Name:	Contractor Name:		Contractor Addres	s:	Phone
	Cunningham Security	/ Systems	10 Prince Point	Road Yarmouth	(207) 846-3350
Lessee/Buyer's Name	Phone:		Permit Type: Fire Alarm Sys	tem	
Proposed Use:			Proposed Project Descripti	on:	
Mixed Use/Commercial - Insta Smoke Detector, Water Flow, trouble, Unit Location-Baseme	Heat Detector, Tamper, Low I	battery	Install Fire Alarm Syst Flow, Heat Detector, T Basement	-	
Dept: Zoning Sta Note:	tus: Approved with Conditio	ons Rev	iewer: Marge Schmu	ckal Approval	Date: 03/25/2009 Ok to Issue: 🗹
1) This permit is being issued permit.	l for safety codes without rega	rd to legal	use within the building	It does not establis	h any use under this
<ol> <li>This permit is being appro work.</li> </ol>	ved on the basis of plans subm	nitted. Any	deviations shall requir	e a separate approva	l before starting that
Dept: Building Sta	tus: Approved with Conditio	ons <b>Rev</b>	iewer: Chris Hanson	Approval	Date: 04/07/2009
Dept: Building Sta Note:	tus: Approved with Conditio	ons Rev	iewer: Chris Hanson	Approval	Date: 04/07/2009 Ok to Issue: 🗹
Note:			iewer: Chris Hanson	Approval	_
Note: 1) Fire Alarm systems shall b	e installed per Sec. 907 of the	IBC 2003		Approval	_
Note:	e installed per Sec. 907 of the ed in compliance with the man ed assemblies must be protected	IBC 2003 aufacturer's	specifications		Ok to Issue: 🗹
<ul> <li>Note:</li> <li>1) Fire Alarm systems shall b</li> <li>2) Equipment must be installe</li> <li>3) All penetratios through rat or UL 1479, per IBC 2003</li> </ul>	e installed per Sec. 907 of the ed in compliance with the man ed assemblies must be protector Section 712.	IBC 2003 sufacturer's ed by an ap	specifications proved firestop system	installed in accorda	Ok to Issue: ☑
<ul> <li>Note:</li> <li>1) Fire Alarm systems shall b</li> <li>2) Equipment must be installe</li> <li>3) All penetratios through rat or UL 1479, per IBC 2003</li> </ul>	e installed per Sec. 907 of the ed in compliance with the man ed assemblies must be protected	IBC 2003 sufacturer's ed by an ap	specifications	installed in accorda	Ok to Issue: 🗹
Note:1) Fire Alarm systems shall b2) Equipment must be installed3) All penetratios through rat or UL 1479, per IBC 2003Dept: FireStateNote:1) Fire Alarm system shall be	e installed per Sec. 907 of the ed in compliance with the man ed assemblies must be protector Section 712. tus: Approved with Condition maintained. ver 4 hours a fire watch shall	IBC 2003 aufacturer's ed by an ap ons <b>Rev</b>	specifications proved firestop system iewer: Ben Wallace J	installed in accorda	Ok to Issue: ☑ nce with ASTM 814 Date: 04/02/2009
<ul> <li>Note:</li> <li>1) Fire Alarm systems shall b</li> <li>2) Equipment must be installe</li> <li>3) All penetratios through rat or UL 1479, per IBC 2003</li> <li>Dept: Fire Sta Note:</li> <li>1) Fire Alarm system shall be If system is to be off line of Dispatch notification required</li> </ul>	e installed per Sec. 907 of the ed in compliance with the man ed assemblies must be protector Section 712. tus: Approved with Condition maintained. ver 4 hours a fire watch shall f red 874-8576.	IBC 2003 aufacturer's ed by an ap ons <b>Rev</b>	specifications proved firestop system iewer: Ben Wallace J	installed in accorda	Ok to Issue: ☑ nce with ASTM 814 Date: 04/02/2009
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<ul> <li>Note:</li> <li>1) Fire Alarm systems shall b</li> <li>2) Equipment must be installed</li> <li>3) All penetratios through rat or UL 1479, per IBC 2003</li> <li>Dept: Fire Standard</li> <li>Note:</li> <li>1) Fire Alarm system shall be If system is to be off line of Dispatch notification required</li> <li>2) The fire alarm system shall</li> <li>3) Installation of a Fire Alarm</li> <li>4) System acceptance and com Department. Call 874-870</li> </ul>	e installed per Sec. 907 of the ed in compliance with the man ed assemblies must be protected Section 712. tus: Approved with Condition maintained. ver 4 hours a fire watch shall l red 874-8576. I comply with NFPA 72. In system requires a Knox Box nmissioning must be co-ordina 3 to schedule. ired by NFPA 72 should be sta	IBC 2003 aufacturer's ed by an ap ons <b>Rev</b> be in place. to be instal ated with a	specifications proved firestop system iewer: Ben Wallace J lled per city crdinance larm and suppression sy	installed in accordan r. Approval	Ok to Issue: nce with ASTM 814 Date: 04/02/2009 Ok to Issue: ✓ d the Fire
<ul> <li>Note:</li> <li>1) Fire Alarm systems shall b</li> <li>2) Equipment must be installed</li> <li>3) All penetratios through rat or UL 1479, per IBC 2003</li> <li>Dept: Fire Stan</li> <li>Note:</li> <li>1) Fire Alarm system shall be If system is to be off line of Dispatch notification requises</li> <li>2) The fire alarm system shall</li> <li>3) Installation of a Fire Alarm</li> <li>4) System acceptance and con Department. Call 874-870</li> <li>5) All fire alarm records requises</li> </ul>	e installed per Sec. 907 of the ed in compliance with the man ed assemblies must be protected Section 712. tus: Approved with Condition maintained. ver 4 hours a fire watch shall h red 874-8576. I comply with NFPA 72. In system requires a Knox Box numissioning must be co-ordina 3 to schedule. ired by NFPA 72 should be stars.	IBC 2003 aufacturer's ed by an ap ons <b>Rev</b> be in place. to be instal ated with a ored in an a	specifications proved firestop system iewer: Ben Wallace J led per city crdinance larm and suppression sy	installed in accordan r. Approval ystem contractors and ted at the FACP and	Ok to Issue: nce with ASTM 814 Date: 04/02/2009 Ok to Issue: d the Fire

## Comments:

3/31/2009-wallaceb: Need the following information: Annunciator details; equipment data sheets; battery caculations; voltage drop calculations; input/output matrix.

Annunciator must be located at fire department entry point.

Location of Construction:	Owner Name:	Owner Address:	Phone:	
10 EXCHANGE ST	10 EXCHANGE PROPERTIES LL	PO BOX 4894	207-846-3350	
Business Name:	Contractor Name:	Contractor Address:	Phone	
	Cunningham Security Systems	10 Prince Point Road Yarmouth	(207) 846-3350	
Lessee/Buyer's Name	Phone:	Permit Type:		
		Fire Alarm System		
Co-ordinate supervisory requi	irements with sprinkler contractor.			
Pull stations required at each	exit and each floor.			
Occupant notification not com	nplete in basement.			
Smoke detection required in c	common exiting areas; ROR heat detectors in a	Ill other areas.		

Existing devices, including heat detectors must be tested or replaced.

Devices for door release service shall be tied into fire alarm system.

If the panel is replaced, the system will require a wireless master box. System shall be monitored.

If the panel is replaced, detection devices shall be addressable.

Must co-ordinate fire alarm and sprinkler system acceptance tests with fire department.

4/2/2009-wallaceb: Spoke with Michael Major on the phone. He has provided me with the cut sheets for all component including the annunciator. He will provide the battery calculations, voltage drop calculations, and input/ output matrix prior to acceptance. There will be a full function annunciator panel at 10 Exchange Street.

He is co-ordinating with the sprinkler contractor.

Pull stations and notification devices are being addressed.

Doors for release service will be connected to the fire alarm.

A wireless masterbox will be installed.

He will provide a cabinate at the FACP keyed alike for fire alarm records.

## **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 receipt of your building permit.

X Final inspection of barriers or alarm systems

Certificate of Occupancy is not required for certain projects. Your inspector can advise you if your project requires a Certificate of Occupancy. All projects <u>DO</u> require a final inspection.

If any of the inspections do not occur, the project cannot go on to the next phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.

CERIFICATE OF OCCUPANICES MUST BE ISSUED AND PAID FOR, BEFORE THE SPACE MAY BE OCCUPIED.

Signature of Applicant/Designee

Date

Signature of Inspections Official

Date

le /

From:	Danielle West -Chuhta
То:	mmajor@cunninghamsecurity.com; Schorr, Susan; Stevens, Bob; Thaxter, Pete
Date:	4/2/2009 12:14:41 PM
Subject:	RE: 10 Exchange Street

Pete:

I would suggest that Mike contact Ben/Chief LaMontagne and discuss the issues outlined in Ben's e-mail.

Thanks,

Danielle

>>> Pete Thaxter <PThaxter@curtisthaxter.com> 4/2/2009 11:50:24 AM >>> Danielle: It seems that Mike makes some very good points. We are not changing this system only getting it operable and up to code. Can Ben Wallace contact Mike and see if they can iron out any remaining issues. Bill Hopkins may want to weigh in on what is required. Pete

-----Original Message-----From: Danielle West -Chuhta [mailto:DWCHUHTA@portlandmaine.gov] Sent: Thursday, April 02, 2009 11:39 AM To: mmajor@cunninghamsecurity.com; Bob Stevens; Pete Thaxter; Susan Schorr Cc: hopkins@archetypepa.com; Rebecca Robinson; Gary Wood; tardifml@teameastern.com Subject: RE: 10 Exchange Street

Pete:

I do not have the attached email to which Mike is referring. Let's call to discuss the issues outlined by Mike below.

Thanks a lot,

Danielle

>>> "Michael J. Major" <<u>mmajor@cunninghamsecurity.com</u>> 4/2/2009

11:03:35 AM >>>

Please see the email that I received after our meeting on the 31st.

Some of these items are not a big deal but some are monumental and to my knowledge have never been discussed and now they have become conditions to the permit. For instance, the request for a wiring diagram is not a feasible request. This is an existing system, albeit somewhat compromised, and we have had no prior involvement with the system. We did not wire it originally and we have no way of knowing how it was wired, when it was wired and by whom it has been serviced since being installed. Also, the request to turn this system into an addressable system in the event that we have to merely replace the panel is very onerous. The entire structure would have to be rewired and the building would be without a fire alarm system for weeks. We can replace a panel in less than a day. Since I was not part of the earlier discussions, I do not know for sure that this was never discussed, but for this to show up as a condition to the issuance of the permit is a huge surprise to me so you can imagine how Joe will handle this. I did not take away from the meeting a copy of the conditions that were discussed at the meeting so I don't know if Ben's email matches that list or not.

There are some of the conditions that I can take care of without involving Joe and I will work on those immediately.

With regard to the Q&A below, I offer the following: From my standpoint, I believe that the plans lack two pieces of information and Bill is addressing those items. Bill, if you need help with the pull station

locations and the sprinkler switches, I can come over and help with that. You should probably get from Eastern the total number of sprinkler switches so we show them all as separate items.

Thanks!

Michael Major

-----Original Message-----From: Pete Thaxter [mailto:PThaxter@curtisthaxter.com] Sent: 2009-04-02 09:10 AM To: Danielle West -Chuhta; Bob Stevens; Susan Schorr Cc: Gary Wood; Bill Hopkins; Michael J. Major; tardifml@teameastern.com; Rebecca Robinson Subject: RE: 10 Exchange Street

Danielle: Thanks for you email. It was a very helpful meeting. I have listed your question and my response below.

1) You (i.e. Bill Hopkins) will be revising the plans and submitting a new version addressing, among other things, the various uses in the building (you wil also submit, if necessary, change of use permits for these areas);

Response: Bill will be revising the plans to address changes discussed but will not at least on the plans list the uses. Susan Schorr is working on the list of tenants addressing the uses for each tenant. The

uses of the space is not part of the plans and we don't want approval of the plans delayed awaiting the uses although we should have that list for you shortly.

2) Everything Electric will be reviewing the Swift Current Survey and responding in writing as to how he will be addressing the items outlined therein as soon as possible;

Response: Everything electric would be meeting with Mike Collins and going through the survey to confirm and update what needs to be done. When that is complete we will get you a list of how the outstanding issues are being addressed.

 You will be submitting a life safety plan identifying, among other things, emergency light locations, exit sinage and illumination of corridors, etc.;

Response: Bill Hopkins is working on a life safety plan and will get it to you shortly.

4) the Cunningham Security systmes plans will be revised to indicate the location of pull stations, etc.;

Response: I am not sure what was agreed to on this all I understood was that existing pull stations would be made operative. I have copied Mike Major on this email and am asking him by email to clarify.

5) the Cunningham and Eastern plans will connect in the areas mentioned by the Fire Chief;

Response; What areas are you talking about?

6) You will be providing code justifications with regard to the required floor/wall/ceiling and door ratings for the electrical meter enclosures, gas meter enclosures and jewelry fabrication areas as well as indicating these ratings on the plans; and

Response: Hopkins is working on the code justifications. I thought the only issue was for the Jewelry fabrication with all the other issues being everyday code references and known to all such as the 2 hour fire rating.`

7) You will provide me with a letter indicating what contracts have been paid in full, as well as the total cost of the work to be completed in the building.

Response: I will provide you with the letter you requested.

The meeting was very helpful but at this point we are waiting for you folks to approve all the plans submitted.. That seemed to be on track. Once we have the approvals from you we have six weeks to complete the work. My folks are standing by ready to go as soon as we are approved.

Pete

-----Original Message-----From: Danielle West -Chuhta [mailto:DWCHUHTA@portlandmaine.gov] Sent: Wednesday, April 01, 2009 1:55 PM To: Bob Stevens; Pete Thaxter; Susan Schorr Cc: Gary Wood Subject: 10 Exchange Street

Pete:

This e-mail is just to follow-up on our meeting yesterday. Based on our conversations, my understandings are as follows:

1) You (i.e. Bill Hopkins) will be revising the plans and submitting a new version addressing, among other things, the various uses in the building (you wil also submit, if necessary, change of use permits for these areas);

 Everything Electric will be reviewing the Swift Current Survey and responding in writing as to how he will be addressing the items outlined therein as soon as possible;

3) You will be submitting a life safety plan identifying, among other things, emergency light locations, exit sinage and illumination of corridors, etc.;

4) the Cunningham Security systmes plans will be revised to indicate the location of pull stations, etc.;

5) the Cunningham and Eastern plans will connect in the areas mentioned by the Fire Chief;

6) You will be providing code justifications with regard to the required floor/wall/ceiling and door ratings for the elctrical meter enclosures, gas meter enclosures and jewelry fabrication areas as well as indicating these ratings on the plans; and

7) You will provide me with a letter indicating what contracts have been paid in full, as well as the total cost of the work to be completed in the building.

Thanks a lot for your time. Please respond if this summary is inconsistent with your recollection.

Thanks again,

Danielle

Danielle P. West-Chuhta Associate Corporation Counsel City of Portland, Maine **CC:** hopkins@archetypepa.com; LaMontagne, Fred; tardifml@teameastern.com; Wallace, Benjamin; Wood, Gary

City of Portland, Ma	uine - Building or Use P	ermit	Permit No:	Date Applied For:	CBL:
•	101 Tel: (207) 874-8703,		-8716 09-0236	03/24/2009	032 I012001
Location of Construction:	Owner Name:		Phone:		
10 EXCHANGE ST	10 EXCHANG	E PROPERTIES	LL PO BOX 4894	207-846-3350	
iness Name: Contractor Name:		Contractor Address:	_	Phone	
	Cunningham Se	ecurity Systems	10 Prince Point Ro	oad Yarmouth	(207) 846-3350
essee/Buyer's Name	Phone:		Permit Type:		
			Fire Alarm System	m	
Proposed Use:		F	Proposed Project Description	:	
	Install Fire Alarm System-Pu Flow, Heat Detector, Tamper, asement	Low battery	Install Fire Alarm Systen Flow, Heat Detector, Tar Basement		-
<b>Dept:</b> Zoning <b>Note:</b> 1) This permit is being is	Status: Approved with Co		iewer: Marge Schmucka		Ok to Issue:
Note: 1) This permit is being is permit. 2) This permit is being a work.	ssued for safety codes withou approved on the basis of plans	tt regard to legal u	use within the building. I deviations shall require a	it does not establish a separate approval	Ok to Issue: any use under this before starting that
<ul> <li>Note:</li> <li>1) This permit is being is permit.</li> <li>2) This permit is being a</li> </ul>	ssued for safety codes withou	tt regard to legal u	use within the building. I	t does not establish	Ok to Issue: any use under this before starting that
Note: 1) This permit is being is permit. 2) This permit is being a work.	ssued for safety codes withou approved on the basis of plans	tt regard to legal u	use within the building. I deviations shall require a	it does not establish a separate approval	Ok to Issue: any use under this before starting that
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<ul> <li>Note:</li> <li>1) This permit is being is permit.</li> <li>2) This permit is being a work.</li> <li>Dept: Building</li> <li>Note:</li> <li>Dept: Fire</li> <li>Note:</li> <li>1) Fire Alarm system sharif system is to be off I Dispatch notification</li> </ul>	ssued for safety codes without approved on the basis of plans <b>Status:</b> <b>Status:</b> all be maintained. line over 4 hours a fire watch required 874-8576. shall comply with NFPA 72.	tt regard to legal u s submitted. Any Revi Revi shall be in place.	use within the building. I deviations shall require a iewer: iewer: Capt Keith Gauth	it does not establish a separate approval i Approval I	Ok to Issue:       ✓         any use under this       Defore starting that         Date:       Ok to Issue:       □         Date:       03/26/2009

Comments:
3/31/2009-wallaceb: Need the following information: Wiring diagram; annunciator details; equipment data sheets; battery caculations;
voltage drop calculations; input/output matrix.
Annunciator must be located at fire department entry point.
Co-ordinate supervisory requirements with sprinkler contractor.
Pull stations required at each exit and each floor.
Occupant notification not complete in basement.
Smoke detection required in common exiting areas; ROR heat detectors in all other areas.
Existing devices, including heat detectors must be tested or replaced.
Devices for door release service shall be tied into fire alarm system.
If the panel is replaced, the system will require a wireless master box.
Must co-ordinate fire alarm and sprinkler system acceptance tests with fire department.

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CUNNINGHAM

## Security Systems

Thomas S. Prouty

10 Princes Point Road • Yarmouth, Maine 04096 (207) 846-3350 • Fax (207) 846-6080 • (800) 210-0257 www.cunninghamsecurity.com.

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# **PORTLAND FIRE DEPARTMENT Application for Alarm System Permit**

CBL#: 032 · 1.012		<b>4</b> 14	500
CONTACT	- MIKE . 8416-3350	COST OF WORK \$14,	
Address of Property wh Alarm System will be Instal Property Own	nere led: 10 Exchange ner: (Joseph Soley)	<b>Street</b> 10 Exchange street, UC Date: 3/24/69 10 Exchange street, Phone No: 207 - 94 Fax No: 1E 04112 Email:	
MAR 2 4 2009	Portland M	94 / Fax No: 1E 04112 Email:	
Type of Property:	Assembly Detention/Correction Industrial Mixed	EducationalHealthcareMercantileBusinessStorageResidentialSpecialOther	
	V IVIIXed	Special Other	
Purpose of Alarm:	Fire	Combination	
Description of System:	<ul><li>Pull Station</li><li>Duct Detector</li><li>Low Air</li></ul>	✓     Smoke Detector     ✓     Heat Detector       ✓     Water Flow     ✓     Tamper       ✓     Low Battery/Trouble     Other	
Location of Alarm Panel:	BASement	(Access Via 7-9 Fox Court)	_
Outside (local) Warning Dev	ices: Bell	Light Siren/Horn V None	
INSTALLER Name: <u>Cunning</u> ha Address: <u>10 Prince</u>	am Security Sys es Point Road, y	stems Phone: 207-846-3350 Armouth, ME 04096	-
MONITORING COMPANY	e e e e e e e e e e e e e e e e e e e	<u>tems</u> Phone: 207-846-3356 Armouth MZ 04096	-
EMERGENCY NOTIFICAT Name: Joseph Sole		MATION Name:	]
Address:	/ A	Address:	
Phone:	F	Phone:	-

Fire alarm equipment shall meet or exceed NFPA 72, and all local alarm ordinances

Approved By	
Fire Chief:	Date:
FD HTE#:	Date:

### PORTLAND CITY CODE

### Chapter 6 BUILDINGS AND BUILDING REGULATIONS\*

### ARTICLE II. BUILDING CODE

Sec. 6-18(A). Amendments to International Building Code.

Section 108.2 Fee schedule, is deleted in its entirety and replaced with the following:

#### "FEE SCHEDULE

The applicant submits cost of work. If the construction cost submitted is less than that as indicated by national standards such as BOCA International or the R.S. Means Company, Inc., the City of Portland reserves the right to reevaluate the proposed project cost based on the referenced national standard and assess the larger of the fees.

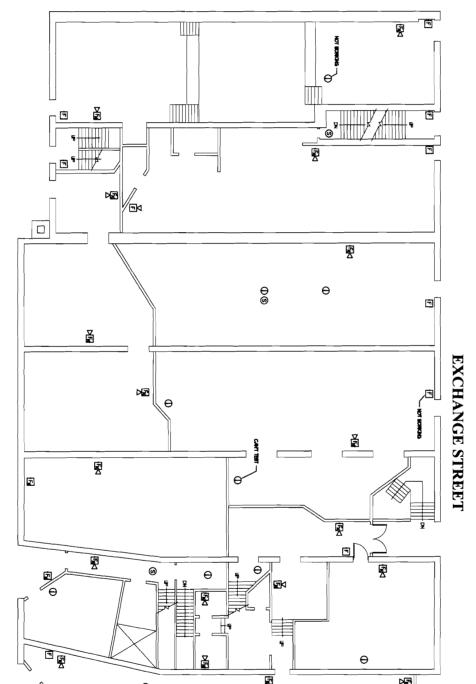
"I. Construction work:

"A. Cost of work fees:

Up to \$1,000.00 . . . . . . \$30.00

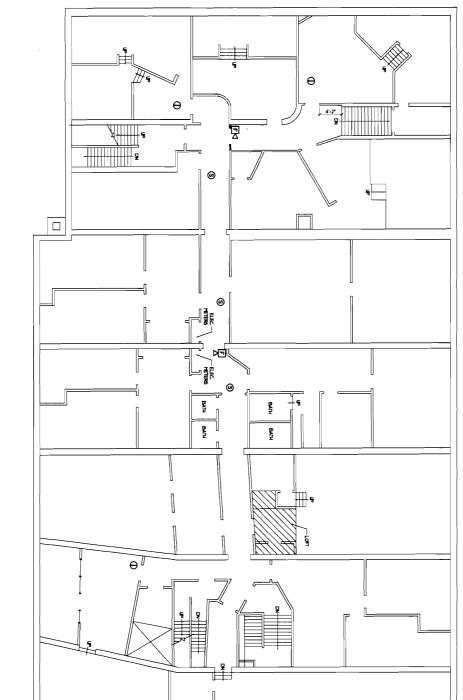
\$1,000.00 or more . . . . \$30.00 + \$10.00 per \$1,000.00 above \$1,000.00

`"L. Fire alarm and sprinkler systems . \$30.00 + \$10.00 per \$1,000.00 cost



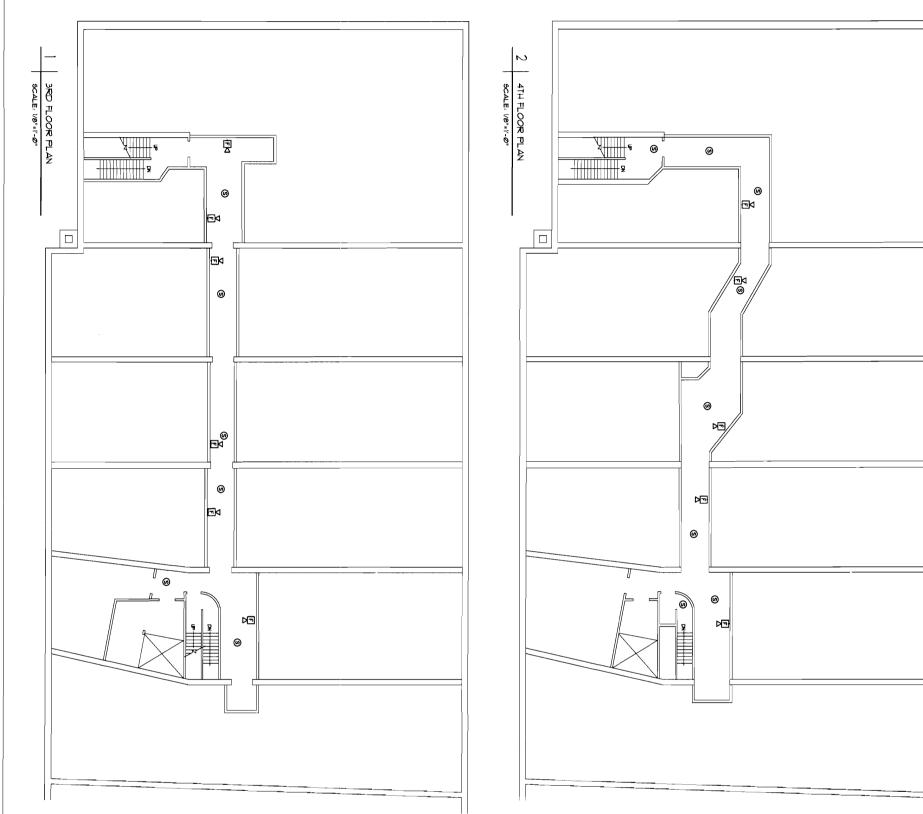
IST FLOOR PLAN SCALE: 1/8"=1"-0"

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Project: 10 EXC	OR FIRE ALARM PLAN CHANGE STREET D EXCHANGE STREET PORTLAND, MAINE	Date Scale 23 March 2009 1/8" = 1'-0"	ARCHETYPE, P.A. ARCHITECTS 48 Union Wharf Portland, Maine 04101 (207) 772-6022 Fax (207) 772-4056	



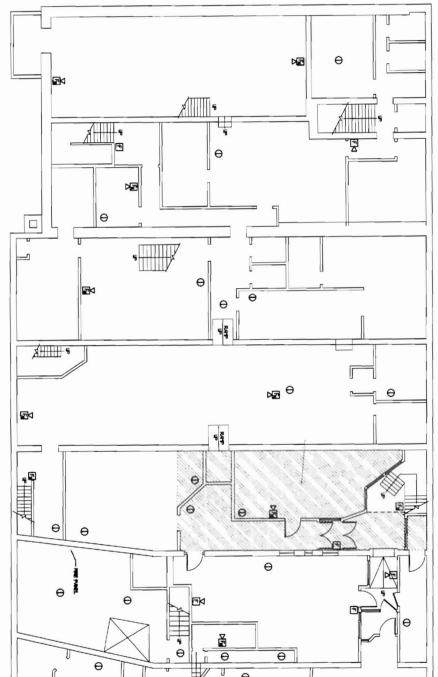
2ND FLOOR PLAN SCALE: 1/8"+1"-@"

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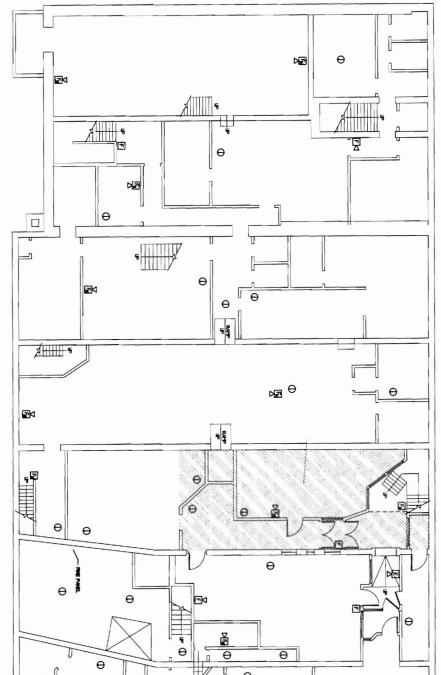
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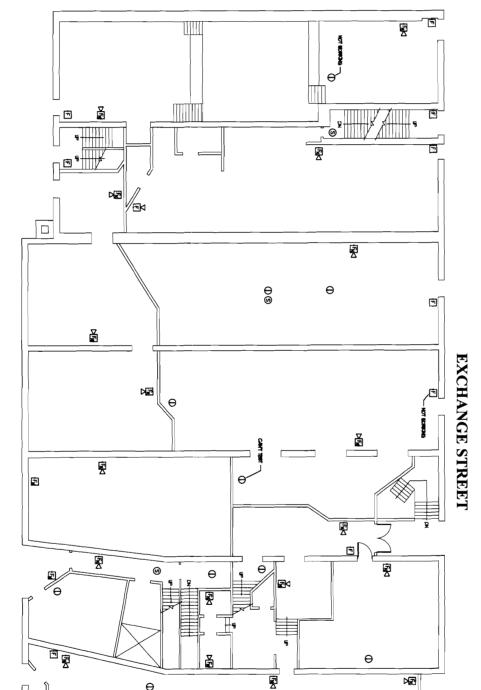
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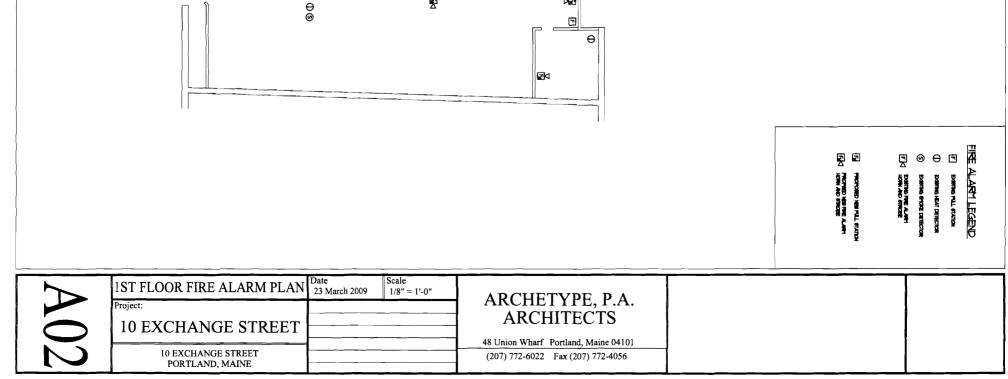


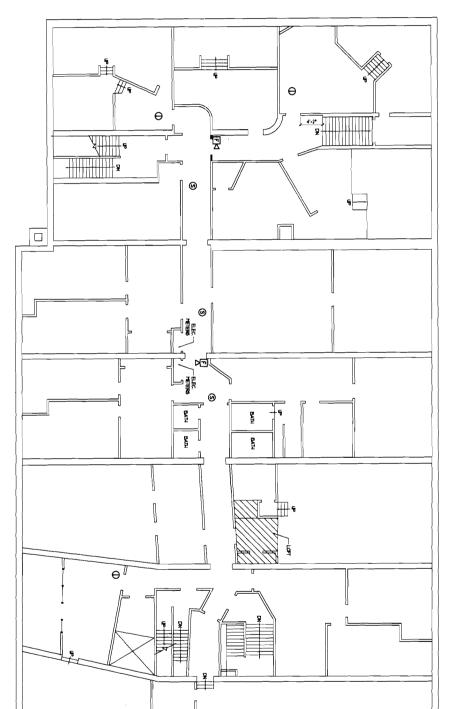
BASMENT PLAN

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BASEMENT FIRE ALARM PLAN Project: 10 EXCHANGE STREET PORTLAND, MAINE	ARC A 48 Unior	CHETYPE, P.A. RCHITECTS h Wharf Portland, Maine 04101 72-6022 Fax (207) 772-4056	



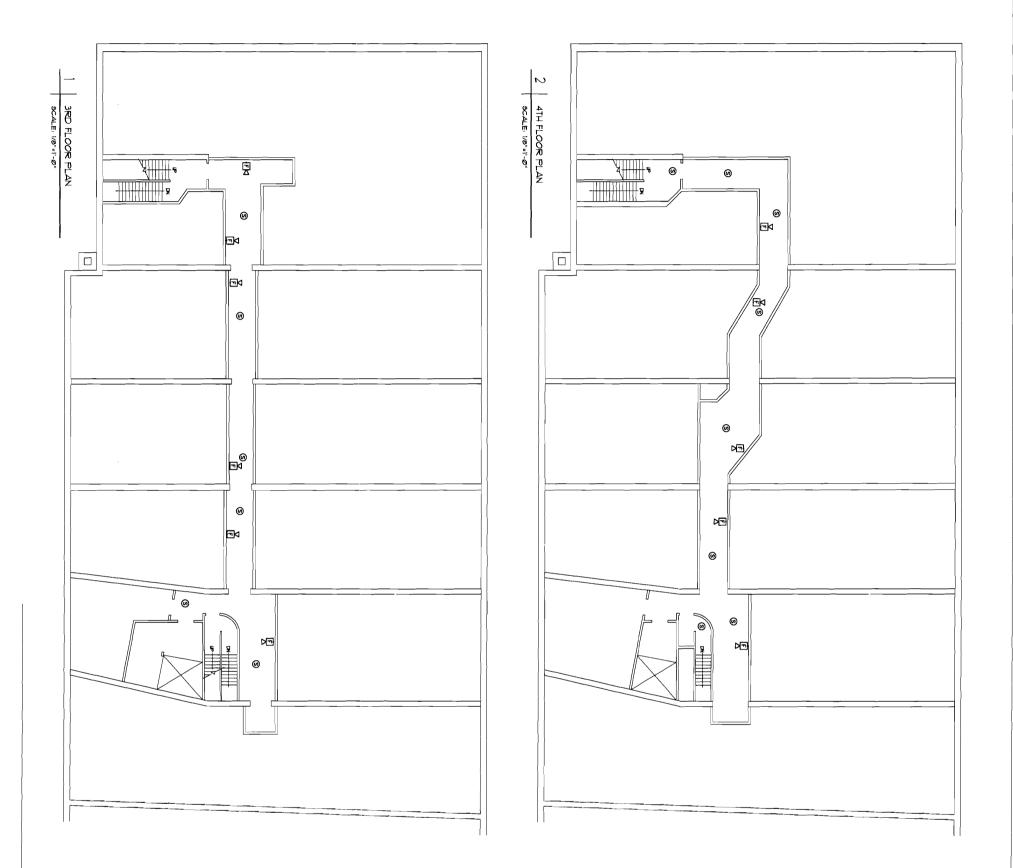
IST FLOOR PLAN SCALE: 1/8"=1"-@"





2ND FLOOR PLAN SCALE: 1/8"+1"-@"

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		FIRE ALARY LEGEND F Downs PLL EXAND O Downs PLL EXAND © Downs PLC DEVECTOR © Downs PCC DEVECTOR FA DOWNS PCC ALARY	
3RD & 4TH FL FIRE ALARM     Date 23 March 2009     Scale 1/8" = 1'-0"       Project:     10 EXCHANGE STREET       10 EXCHANGE STREET	ARCHETYPE, P.A. ARCHITECTS 48 Union Wharf Portland, Maine 04101 (207) 772-6022 Fax (207) 772-4056		