### DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

145 COMMERCIAL ST

CBL: 029 S001001

has permission to space is currently one unit - fit up space for four separate units - move center entrance towards street (Commercial St side) & add two new entrances

provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statues of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of the buildings and structures, and of the application on file in the department.

Notification of inspection and written permission procured before this building or part thereof is lathed or otherwise clsoed-in. 48 HOUR NOTICE IS REQUIRED.

occupancy. OKANN

A final inspection must be completed by owner before this

building or part thereof is occupied. If a certificate of

occupancy is required, it must be procured prior to

**Fire Prevention Officer** 

Code Enforcement Officer / Plan Reviewer

THIS CARD MUST BE POSTED ON THE STREET SIDE OF THE PROPERTY THERE IS A PENALTY FOR REMOVING THIS CARD





PERMIT ID: 2012-65597

FLEMING CREEK LLC ETALS /TBD

Cit	y of Portland, Maine	- Building or Use	Permit Applicat	tion	Permit No:	Issue Date:		CBL:	···
389	Congress Street, 04101	Tel: (207) 874-8703	, Fax: (207) 874-8	8716	2012-65597			029 S	001001
Loca	ation of Construction:	Owner Name:		Owne	r Address:			Phone:	¥11.15
145	COMMERCIAL ST	REEK LLC		METRO PARK 14623	ROCHESTE	R,	(914) 94	45-0848	
Busi	ness Name:	Contractor Name	:	Contr	actor Address:			Phone	
TBD			MI	ME					
Less	ee/Buyer's Name	Phone:		Permit Type:			Zone:		
			- post-	Alterations - Commercial Permit Fee: Cost of Work:			B3		
Past		Proposed Use:	the Com Contract	Perm		Cost of Work:	00.00	CEO Dist	
Col	mmercial - Office	Create four un tenants (retail)		FIDE	\$980.00 DEPT:		00.00		2
	tenants (retail)			FIRE	when the way	Approved U Denied	SPECTION: Jse Group: N/A Type:		Type: ZB
				N/A M			unt	BEC	Type: ZB 2009
-	osed Project Description: ce is currently one unit - fit	un space for four sena	rate units move		Aug D.C.	has P .		InB	1/11/13
· ·	ter entrance towards street			Signature: AMA R. MAS F- Signature PEDESTRIAN ACTIVITIES DISTRICT (P.A.D.				111-	
	rances	()-			. ,				
				A	Action: Approved Approved w/Conditions Denied				
				Si	ignature:		Da	te:	
	nit Taken By:	Date Applied For:			Zoning	Approval			
ldo	bson	12/11/2012							
1.	This permit application do		Special Zone or R	eviews	Zonir	ng Appeal		Historic Pr	eservation
	Applicant(s) from meeting Federal Rules.	g applicable State and	Shoreland					Not in Dist	rict or Landmark
2.	Building permits do not in septic or electrical work.	clude plumbing,	U Wetland		🗌 Miscella	Miscellaneous		Does Not F	Require Review
3.	Building permits are void within six (6) months of th		Flood Zone		Conditio	nal Use		Requires R	eview
False information may invalidate a building permit and stop all work		Subdivision		Interpret	Interpretation				
			Site Plan		Approve	d		Approved	w/Conditions
		0	Maj 🗌 Minor 🗌 N	MM 🗌	Denied			Denied	
			Date: 21312 A	sprov	Date:		Date:	12/13/1	2 Amp
			Smp bu W	ÉS	-			fer	D.A.

### 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

# BUILDING PERMIT INSPECTION PROCEDURES Please call 874-8703 (ONLY) or email: buildinginspections@portlandmaine.gov

With the issuance of this permit, the owner, builder or their designee is required to provide adequate notice to the city of Portland Inspections Services for the following inspections. Appointments must be requested 48 to 72 hours in advance of the required inspection. The inspection date will need to be confirmed by this office.

- Please read the conditions of approval that is attached to this permit!! Contact this office if you have any questions.
- Permits expire in 6 months. If the project is not started or ceases for 6 months.
- If the inspection requirements are not followed as stated below additional fees may be incurred due to the issuance of a "Stop Work Order" and subsequent release to continue.

## **REQUIRED INSPECTIONS:**

Close-in/Elec./Plmb./Framing Plumbing Rough Above Ceiling Inspection Final - Commercial

The project cannot move to the next phase prior to the required inspection and approval to continue, REGARDLESS OF THE NOTICE OF CIRCUMSTANCES.

IF THE PERMIT REQUIRES A CERTIFICATE OF OCCUPANCY, IT MUST BE PAID FOR AND ISSUED TO THE OWNER OR DESIGNEE BEFORE THE SPACE MAY BE OCCUPIED.

	ty of Portland, Maine - Buil 9 Congress Street, 04101 Tel: (2	U	74 <b>-8</b> 716	Permit No: 2012-65597	Date Applied For: 12/11/2012	CBL: 029 S001001
Loc	cation of Construction:	Owner Name:		Owner Address:		Phone:
14	5 COMMERCIAL ST	FLEMING CREEK LLC ETA	ALS	150 METRO PARI	K	(914) 945-0848
Business Name: Contractor Name:				Contractor Address:	· · · · · · · · ·	Phone
		TBD				
Les	see/Buyer's Name	Phone:		Permit Type:		
_				Alterations - Com	mercial	
	posed Use:			d Project Description:		
Cr	eate four units for future tenants (re	etail)	move	•	t - fit up space for for ards street (Commer	-
N	ept: Historic Status: A ote: Exterior lighting of projecting bla			Deb Andrews o independent spot l		Ok to Issue: 🗹
N	ote:			Ann Machado		Ok to Issue: 🗹
1)	This permit is being issued to fit u the space and obtain a certificate of			A 7	ill have to apply for a	e permit to fit up
2)	This permit is being approved on twork.	the basis of plans submitted. A	ny devia	tions shall require a	separate approval b	efore starting that
3)	This property is located in the Ped listed in section 14-217(b)(1). The Your use(s) shall not change with	front windows shall not be blo	cked or	have curtains that b		
4)	Separate permits shall be required	for any new signage.				
5)	ANY exterior work requires a sepa	arate review and approval thru	Historic	Preservation. This p	property is located w	ithin an Historic
D	ept: Building Status: A	pproved w/Conditions Re	viewer:	Jeanie Bourke	Approval Da	te: 01/11/2013
N	ote:					Ok to Issue: 🗹
1)	All penetrations through rated asse 814 or UL 1479, per IBC 2009 Sec		approv	ed firestop system ir	nstalled in accordance	e with ASTM E
2)	Permit approved based on the plan noted on plans.	as submitted and reviewed w/ov	vner/ con	ntractor, with additic	onal information as a	greed on and as
3)	Separate permits are required for a pellet/wood stoves, commercial he part of this process.					
4)	Ventilation of this space is required	d per ASHRAE 62.2 or 62.1, 20	07 editi	on.		
5)	This permit approves the creation tenant permits are required for each				o occupancy is appro	oved, separate
6)	Application approval based upon in plans requires separate review and		olicant o	design professiona	l. Any deviation from	n approved
De	ept: Fire Status: Ap	oproved w/Conditions Re	viewer:	Chris Pirone	Approval Da	te: 01/25/2013
No	ote:				(	Ok to Issue: 🗹

Location of Construction:	Owner Name:	Owner Address:	Phone:
145 COMMERCIAL ST	FLEMING CREEK LLC ETALS	150 METRO PARK	(914) 945-0848
Business Name:	Contractor Name:	Contractor Address:	Phone
	TBD		
Lessee/Buyer's Name	Phone:	Permit Type:	
		Alterations - Commercial	

1) All construction shall comply with City Code Chapter 10.

Emergency lights and exit signs are required. Emergency lights and exit signs are required to be labeled in relation to the panel and circuit and on the same circuit as the lighting for the area they serve.

Fire extinguishers are required. Installation per NFPA 10.

The Fire alarm and Sprinkler systems shall be reviewed by a licensed contractor[s] for code compliance. Compliance letters are required.

A separate Fire Alarm Permit is required for new systems; or for work effecting more than 5 fire alarm devices; or replacement of a fire alarm panel with a different model.

A separate Suppression System Permit is required for all new suppression systems or sprinkler work effecting more than 20 heads. Sprinkler protection shall be maintained. Where the system is to be shut down for maintenance or repair, the system shall be checked at the end of each day to insure the system has been placed back in service.

Non-combustible construction of this structure requires all construction to be Non-combustible.

Any cutting and welding done will require a Hot Work Permit from Fire Department.



# **General Building Permit Application**

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

Location/Address of Construction: 145 Commo	ercial Street			
Total Square Footage of Proposed Structure		Square Footage of Lot		
11,414		14,978		
Tax Assessor's Chart, Block & Lot Chart# 29 Block# S Lot# 1	1	leming Creek LLC ETRALS 50 Metro Park Rochester, NY 14623		Telephone: (914) 945-0848
Lessee/Buyer's Name (If Applicable)	Dav Arch 48 U Port	ame, address & telephone: id Lloyd hetype, P.A. Inion Wharf land, ME 04101 ) 772-6022	W F	ost Of /ork: \$ <u>\$96,000</u> /ee: \$ <u>980.00</u> of O Fee: \$
Current legal use (i.e. single family) Business If vacant, what was the previous use? Business Proposed Specific use:	- Office			
Is property part of a subdivision? <u>No</u> Project description:	I	f yes, please name		
Prepare the lower level for future retail tenants. Prese into four leasable areas. The exterior work consist of m entry and adding two new retail entrances into what is on the building.	noving the cente	r aluminum storefront toward the	street	t, thus eliminating the recessed
Contractor's name, address & telephone: Not	known at this ti	me		
Who should we contact when the permit is read Mailing address: Portland Regency 20 Milk Street PORTLAND, ME 04101		th Cianchette )7) 774-1000		

Please submit all of the information outlined in the Commercial Application Checklist. Failure to do so will result in the automatic denial of your permit.

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at <u>www.portlandmaine.gov</u>, or stop by the Inspections 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 applicable to this permit.

	$\frown$	 $\frown$	
Signature of applicant:		2	Data: 12-11-12

This is not a permit; you may not commence ANY work until the permit is issued.

THE WRGAN	Certificate of De	esign Application
From Designer:	Archetype, PA	
Date:	December 11, 2012	
Job Name:		
Address of Construction:	145 Commercial Stre	Pet
riddiess of Constitueion.		
Constr	2009 -2003 International uction project was designed to th	Building Code e building code criteria listed below:
Building Code & Year <u>IBC 2009</u>	Use Group Classification	n (s)B3
Type of Construction2B	•	
Will the Structure have a Fire supr	pression system in Accordance with	Section 903.3.1 of the 2003 IRC Yes
		parated or aton separated (section 302.3)
		required? (See Section 1802.2)
Structural Design Calculations		Live load reduction
Submitted for all s	tructural members (106.1 – 106.11)	Roof <i>live</i> loads (1603.1.2, 1607.11)
Design Loads on Construction	Documents (1603)	Roof snow loads (1603,7.3, 1608)
Uniformly distributed floor live loads		Ground snow load, Pg (1608.2)
	oads Shown	If $P_g > 10$ psf, flat-roof snow load $p_f$
		If $P_g > 10$ psf, snow exposure factor, $G_{e}$
	<u></u>	Af Pg > 10 psf, snow load importance factor,
		Roof thermal factor, (1608.4)
	N/A	Sloped roof snowload, p.(1608.4)
Wind loads (1603.1.4, 1609)		Seismic design category (1616.3)
Design option utilize	d (1609.1.1, 1609.6)	Basic scismic force resisting system (1617.6.2)
Basic wind speed (180	(9.3)	Response modification coefficient, <sub>N</sub> and
Building category and	I wind importance Factor, In table 1604.5, 1609.5)	deflection amplification factor(2) (1617.6.2)
Wind exposure category		Analysis procedure (1616.6, 1617.5)
Internal pressure coeffic		Design base shear (1617.4, 16175.5.1)
	ng pressures (1609.1.1, 4609.6.2.2) res (7603.1.1, 1699.6.2.1)	Flood loads (1803.1.6, 1612)
Carth design data (1603.1.5, 1614		Flood Hazard area (1612.3)
		Elevation of structure
Design option utilize		Other loads
Design option utilized	Category")	Other loads Concentrated loads (1607.4)
Design option utilize Seismic use group (*C Spectral response coe		
Design option utilized	Category")	Concentrated loads (1607.4)



# Accessibility Building Code Certificate

Designer:	Archetype, P.A.				
Address of Project:	145 Commercial Street				
Nature of Project:	Prepare the lower level for future retail tenants. Presently the lower level is one unit and previously a business use. The space will be broke into four leasable areas. The exterior work consist of moving the center aluminum storefront toward the street, thus eliminating the recessed entry and adding two new retail entrances into what is presently storefront windows, using the same aluminum storefront systems that exist on the building.				

The technic dominations covering the proposed commutum work is described above here here here designed in compliance with applicable reletenced standards found with Mana Chae at Reglers for and Federal Americans with Disability Act. Residential Budding soft domit-commercive subsets to the federal for thousang Verschilder standards 20 as provided provided and provide the applicable standards 20 as provided and provide the applicable split standards and the provided and complexity applicable.

SED ARO	Signature:	David lloyd
SCENSED ARCHINE	Title:	Architect
(SEATES	Firm:	Archetype, P.A.
NO. 986 *	Address:	48 Union Wharf
PIE OF MAINE		Portland, ME
	Phone:	(207) 772-6022

For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov

Building Inspections Division • 389 Congress Street • Portland, Maine 04101 • (207) 874-8703 • FACSIMILE (207) 874-8716 • TTY (207) 874-8936

4



# **Certificate** of Design

Date:	Dec. 11, 2012	

From:

Archetype, PA

These plans and / or specifications covering construction work on:

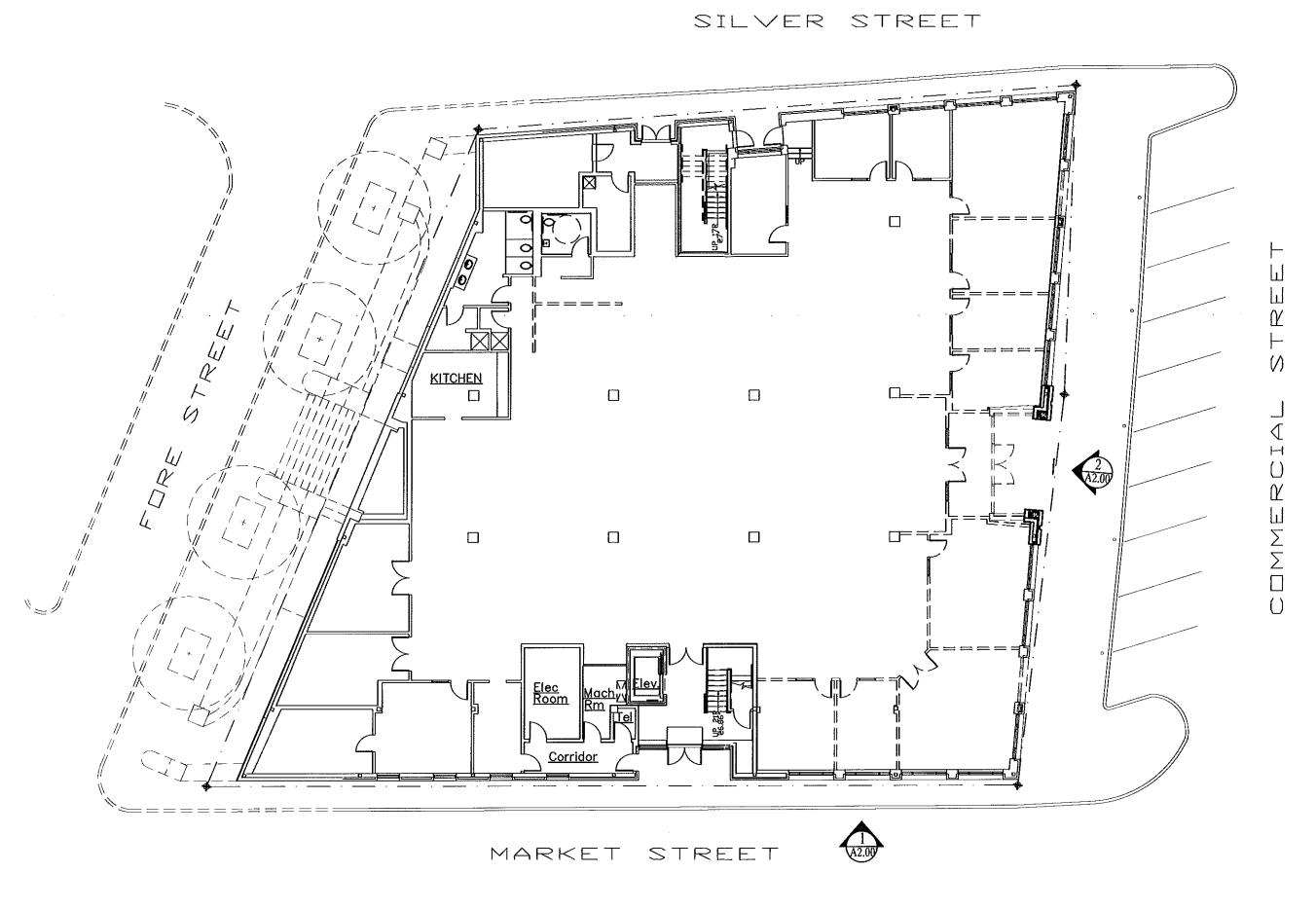
145 Commercial Street

Have been designed and drawn up by the undersigned, a Maine registered Architect / Engineer according to the **2003** International Building Code and local amendments. 2009

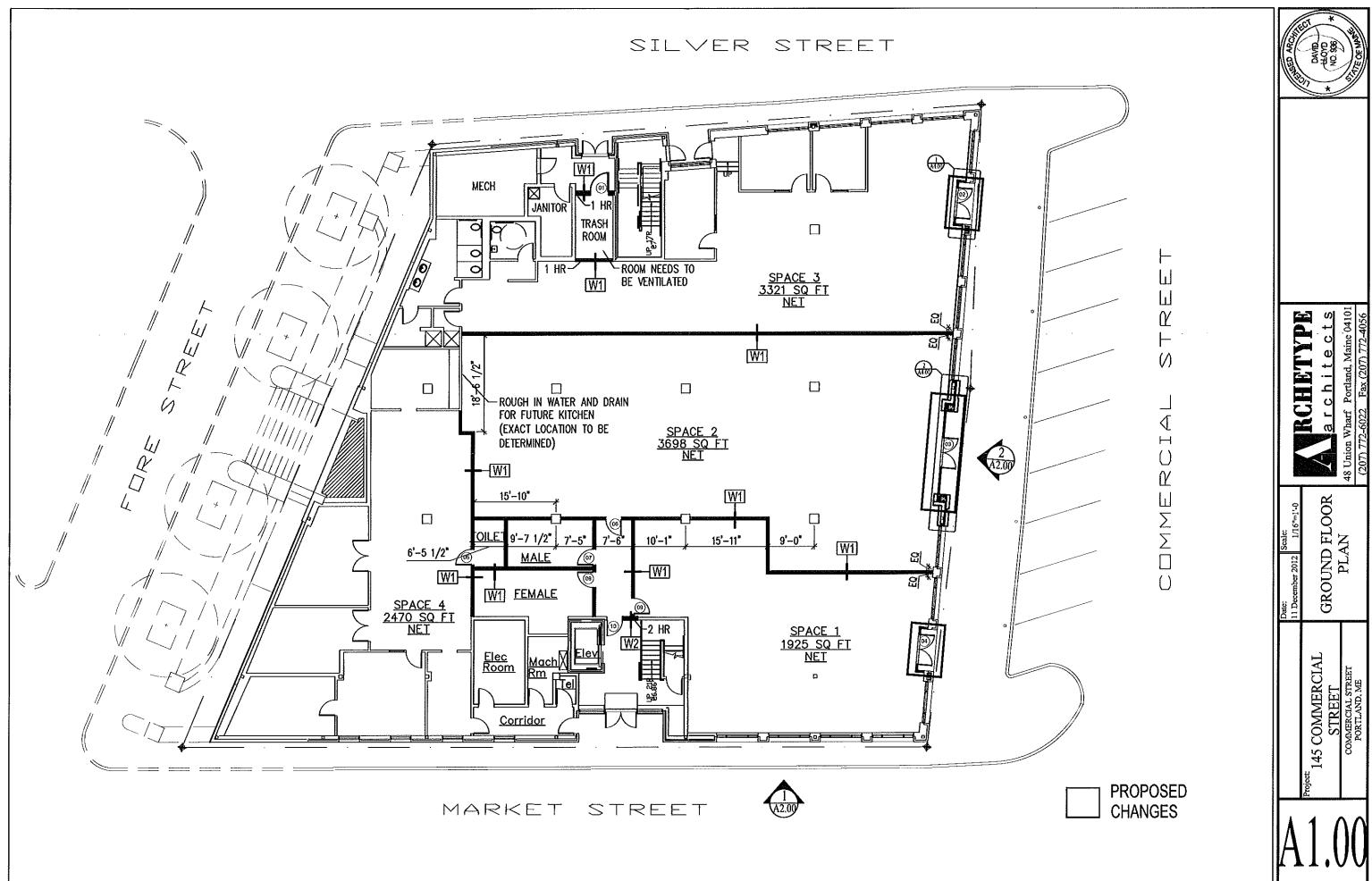
CENSED ARCHIE	Signature:	<u> </u>
BAVID PE	Title:	Architect
* (SENDIS)6 *	Firm:	Archetype, PA
OF MAINE	Address:	48 Union Wharf
	Phone:	(207) 772-6022

For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov

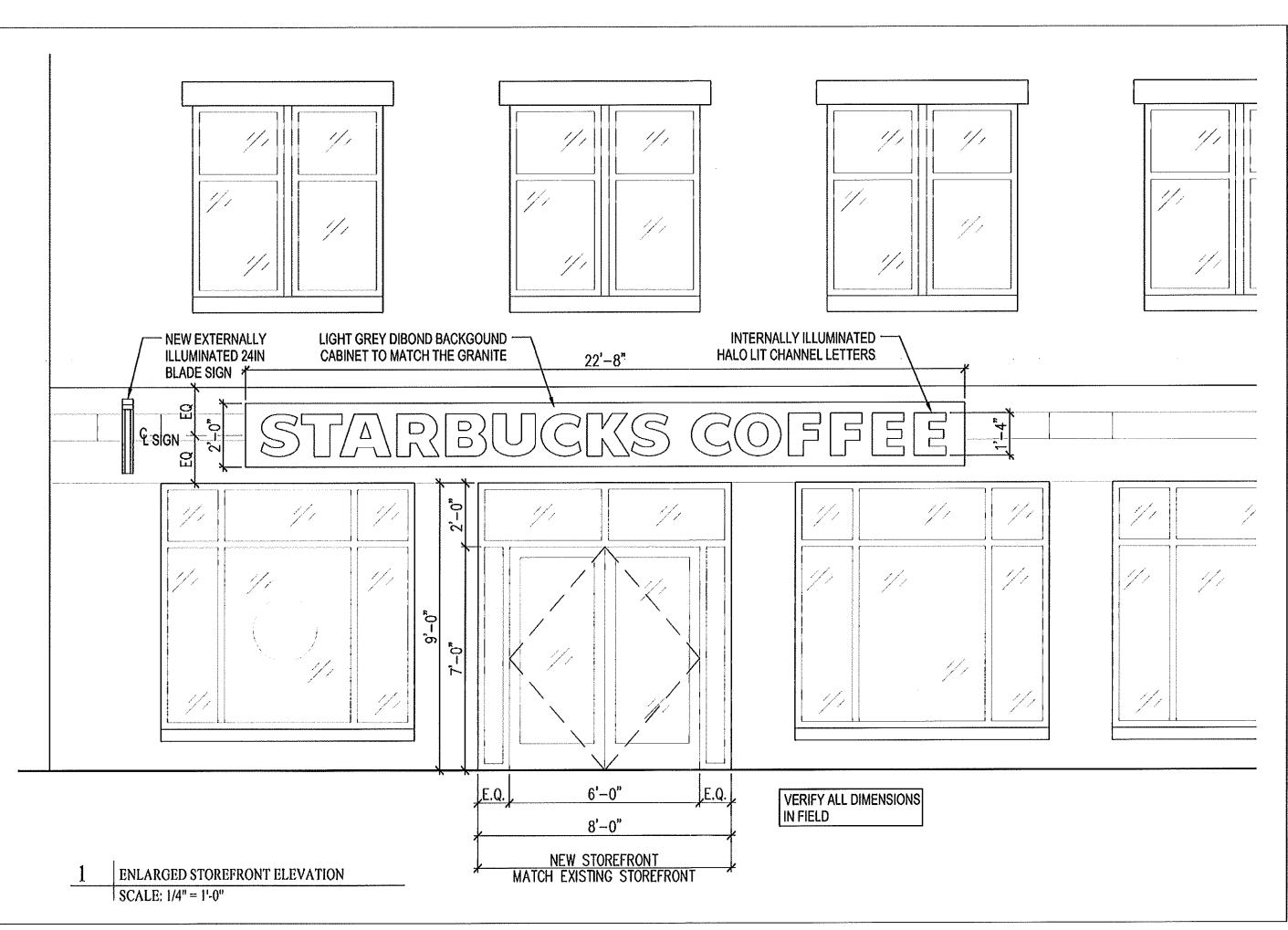
Building Inspections Division • 389 Congress Street • Portland, Maine 04101 • (207) 874-8703 • FACSIMILE (207) 874-8716 • TTY (207) 874-8936

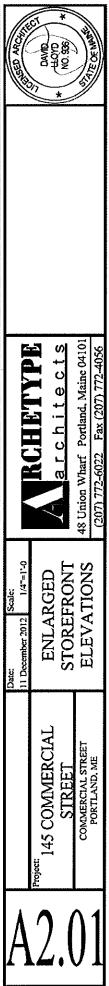


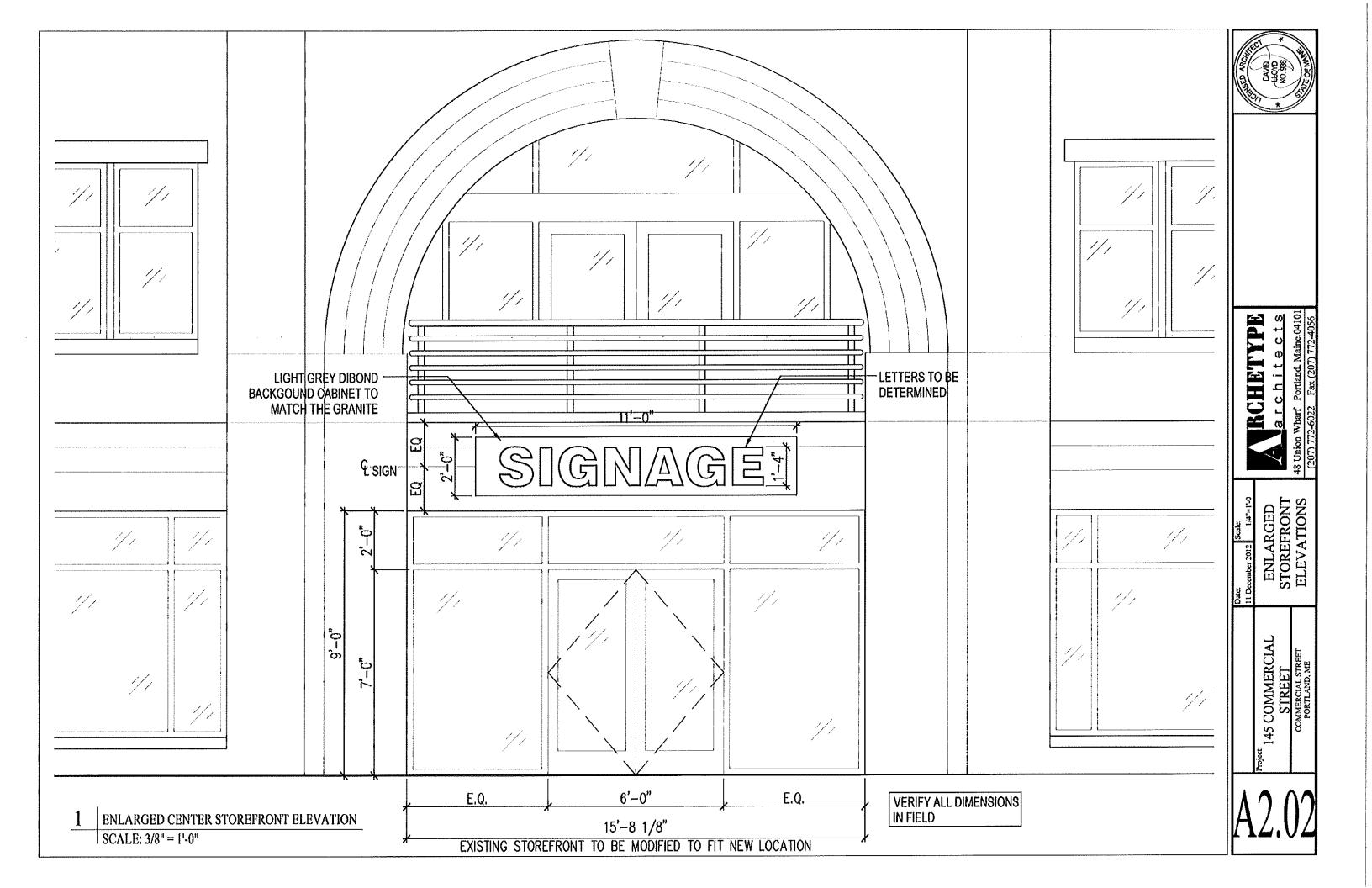


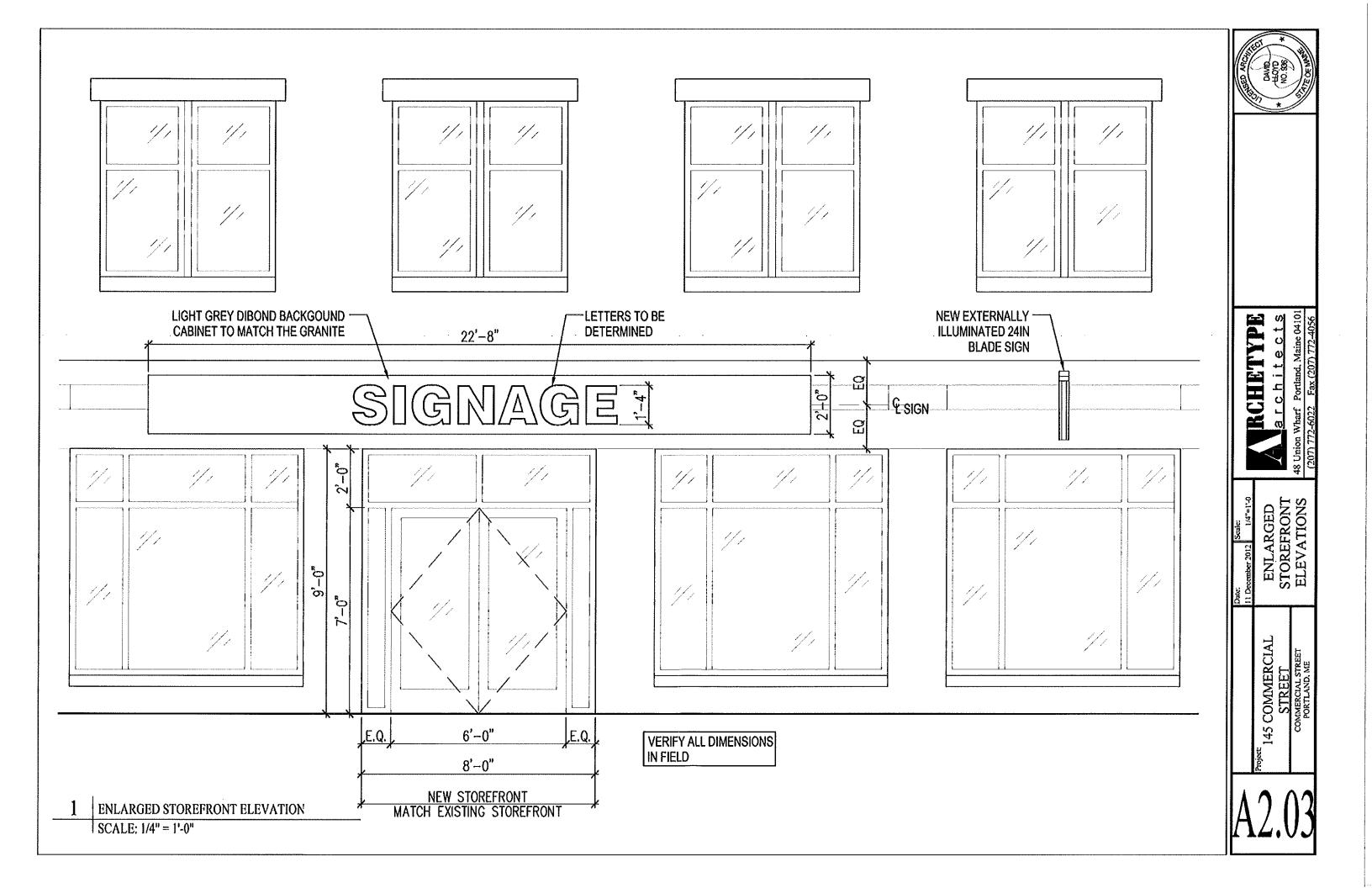


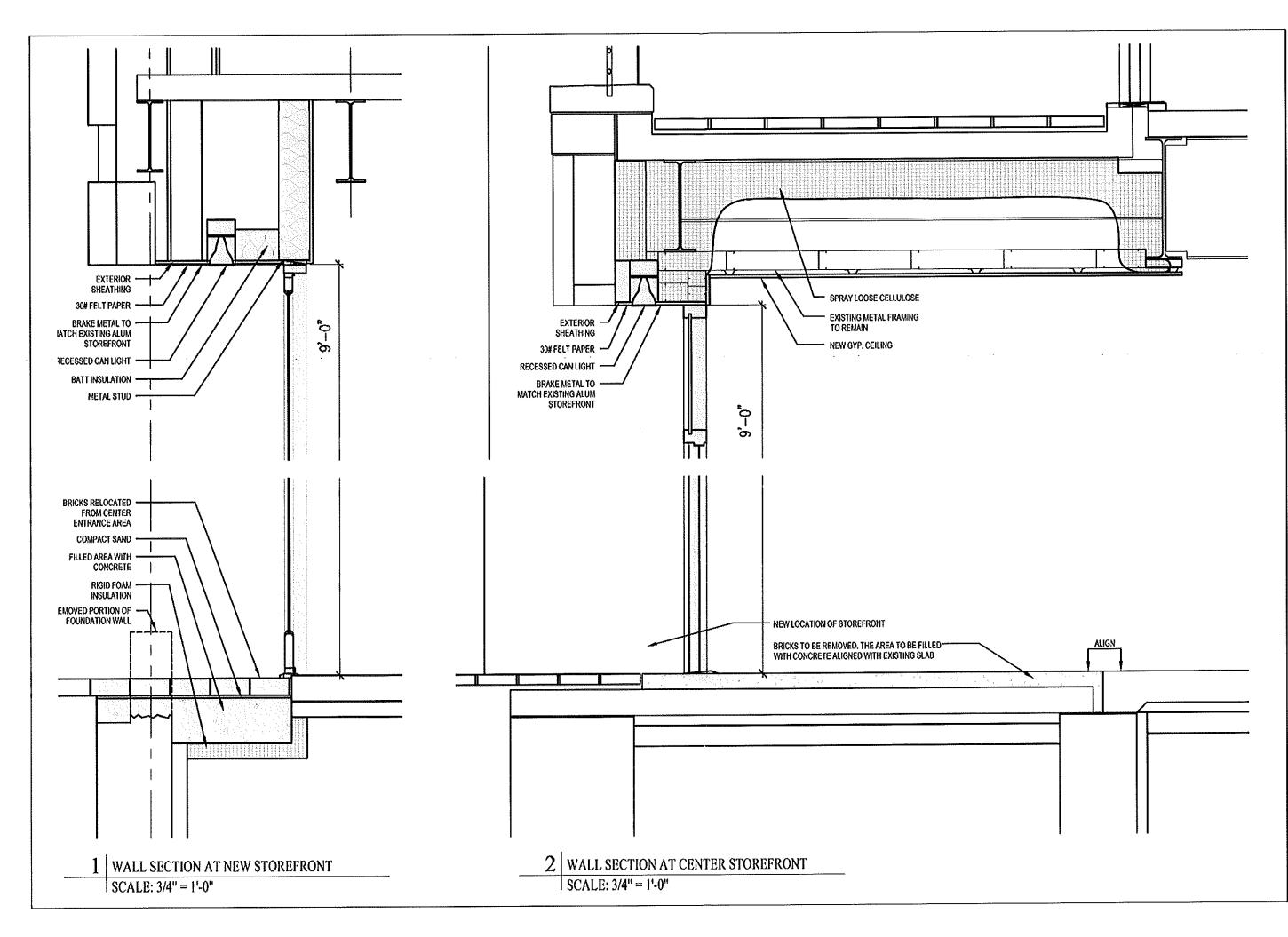




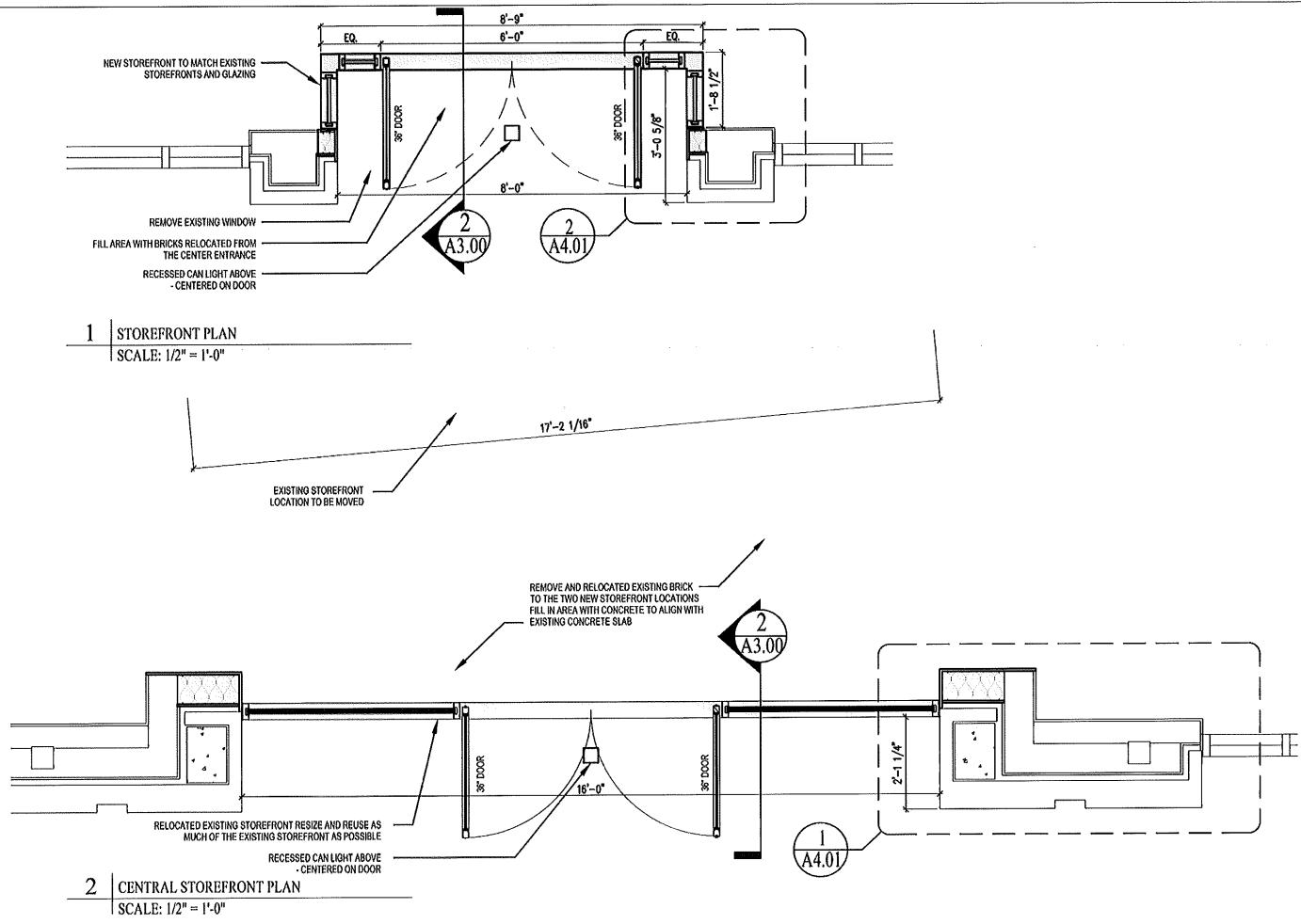


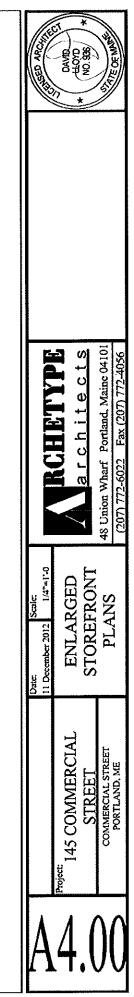


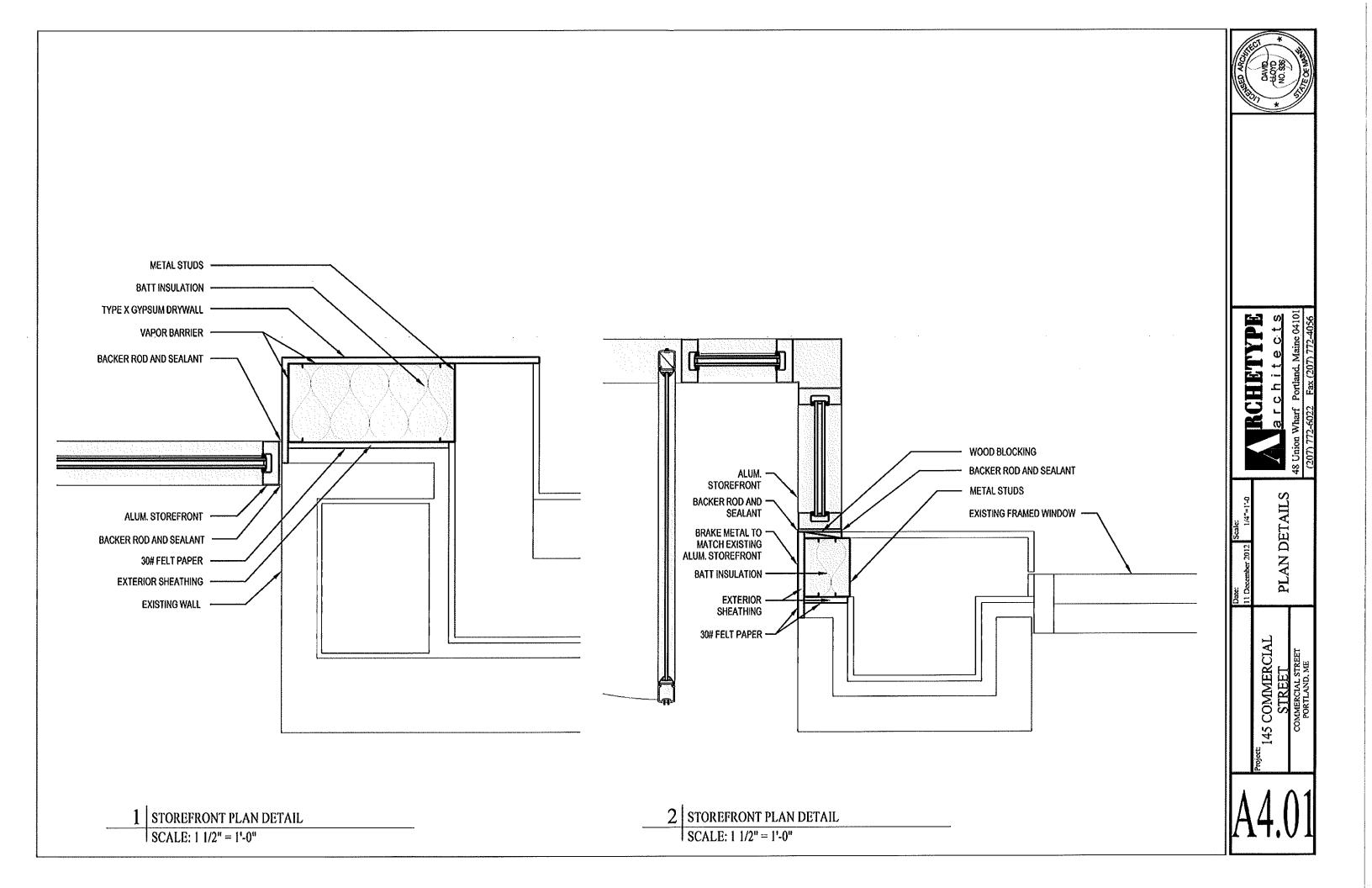


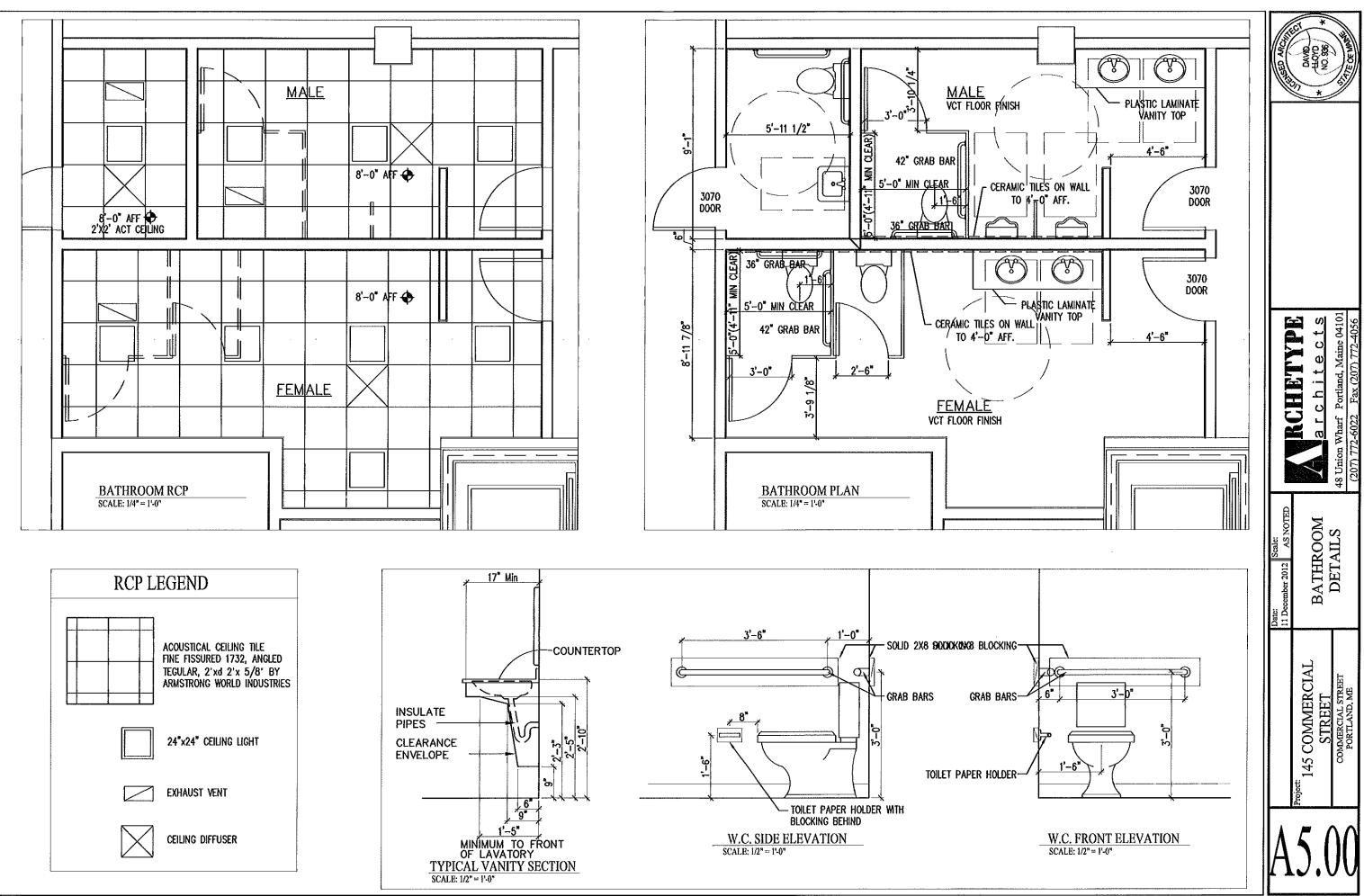


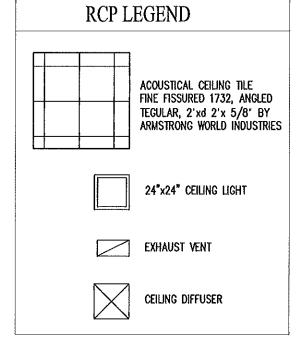


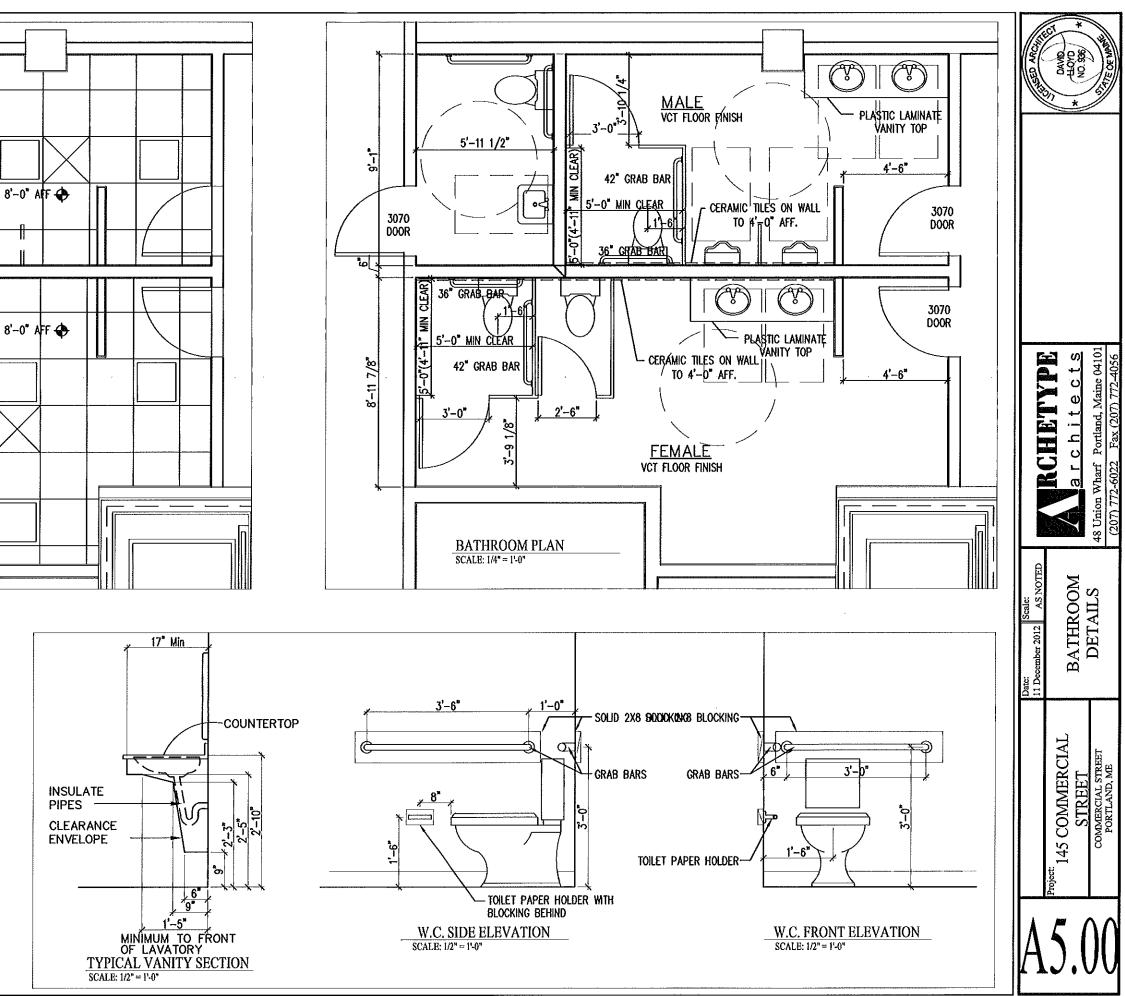








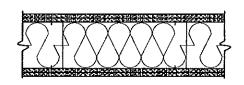




		*	DOOR	S C H	ED	ULH	*	
No.	SIZE		DOOR	FINISH	THRESH	FRA	AME	REMARKS
110.	W x H x T	Туре	Material	LINIOL	INCON	Material	Finish	
01	3'-0" x 7'-0" x 1 3/4"	А	Birch Faced w/ 45 min. Mineral Core	Poly	Alum	НМ	Ptd.	45 min. Rated Door
02	(2) 3'-0" x 7'-0" x 1 3/4"	В	Aluminum	Factory Finish	Alum	Aluminum	Fact. Fi.n.	Match Existing Storefront
03	(2) 3'-0" x 7'-0" x 1 3/4"	В	Aluminum	Factory Finish	Alum	Aluminum	Fact. Fi.n.	Match Existing Storefront
04	(2) 3'-0" x 7'-0" x 1 3/4"	В	Aluminum	Factory Finish	Alum	Aluminum	Fact. Fi.n.	Match Existing Storefront
05	3'-0" x 7'-0" x 1 3/4"	А	SCW	Poly		HM	Ptd.	
06	3'-0" x 7'-0" x 1 3/4"	А	SCW	Poly		HM	Ptd.	Panic Hardware
07	3'-0" x 7'-0" x 1 3/4"	Α	SCW	Poly		HM	Ptd.	
08	3'-0" x 7'-0" x 1 3/4"	А	SCW	Poly		HM	Ptd.	
09	3'-0" x 7'-0" x 1 3/4"	Α	SCW	Poly		HM	Ptd.	
10	3'-0" x 7'-0" x 1 3/4"	А	Birch Faced w/ 45 min. Mineral Core	Poly	Alum	HM	Ptd.	45 min. Rated Door Panic Hardware

# \* WALL TYPES \*

# W1 TYPICAL WALL TYPE



 $W_2$  2 HOUR WALL ASSEMBLY

### W1 TYPICAL INTERIOR PARTITION

- 1. Gypsum Board -- 5/8 in. Type "X" GWB, 4 ft wide, attached to studs with Type S-12 steel screws spaced 8 in, OC, along edges of board and 12 in, OC in the field of the board, Joints oriented vertically and stagged on opposite sides of the assembly 48 in. OC.
- Metal Studs -- 6 in. 20 guage metal studs spaced 16 in. OC. 2. Insulation -- 6 in. Fiberglass batt insulation friction fit in stud space. 3.
- 4. Joint Tape and Compound -- Vinyl, dry or premixed joint compound, applied in two coats to joints and screw heads; paper tape, 2 in. wide, embedded in first layer of compound over all joints. As an alternate, nominal 3/32 in. thick gypsum veneer plaster may be applied to the entire surface of Classified veneer baseboard. Joints reinforced.
- WALL ASSEMBLY -2 HOUR [W2]

GA FILE NO. WP1450 - 2 HOUR FIRE - 60-64 STC SOUND Sound Test: RAL TL07-359, 11-8-07 Fire Test: UL R3660, 07NK14500, 8-16-07 UL DESIGN V450

Base layer - 5/8 in. thick proprietary Type X gypsum wallboard or gypsum veneer base applied at right angles to each side of 6" proprietary steel studs 16" oc with 1" Type S drywall screws 16" oc. Face layer - 5/8" proprietary Type X gypsum wallboard or gypsum veneer base applied at right angles to stude with 1-5/8" Type S drywall screws 16" o.c. Face layer offset not less than 12" from base layer horizontal joints. 6" glass fiber insulation in stud cavity.

Horizontal joints on opposite sides need not be staggered or backed.

