DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND

Please Read

Application And Notes, If Any, Attached	PERMIT	Permit Number: 090514
his is to certify thatWESTBROOK_DEVE	LOPME CORPO	
las permission to Change of Use from V	acant but ng/St P: cks Sch to 15 C lomi	niums w/ renovations
IT 1251 CONGRESS ST		A003001
	ons, film or communion accorpting	
-	of Manie and of the Commission of Manie and of the Commission of t	
Apply to Public Works for street line and grade if nature of work requires such information.	Not is ation of aspectid must be given and written permission procured before this building or procedured lather for other sed-in. 2 HOUS NOTICE IS REQUIRED.	A certificate of occupancy must be procured by owner before this building or part thereof is occupied.
ire Dept. Apr. PLAN 1 2009 Other Requirement Name	LINAL TY FOR REMOVING THIS CAR	Director - Building & Inspection Services
CITY OF PORTLAND	NALTY FOR REMOVING THIS CAR	U

City of Portland, Main	e - Building or Use	Permit Application	n Permit	t No:	Issue Date:	:	CBL:	
389 Congress Street, 0410	1 Tel: (207) 874-8703	3, Fax: (207) 874-871	6	09-0514	<u> </u>		186 A0	03001
Location of Construction:	Owner Name:		Owner Ad	ddress:			Phone:	=
1251 CONGRESS ST	WESTBROO	K DEVELOPMENT	30 LIZA	A HARMO	N DR			
Business Name:	Contractor Name	2:	Contracto	or Address:		_	Phone	
	Westbrook De	evelopment Corp/ And	30 Liza	Harmon I	Prive Westb	rook	20785482	202
Lessee/Buyer's Name	Phone:		Permit Ty	ype:				Zone:
			Multi F	Family				
Past Use:	Proposed Use:		Permit Fe	ee:	Cost of Wor	k: C	EO District:	7 2.
Vacant Connected w/ permit		Condominiums 15 - Change of Use		,645.00	\$950,00	0.00	3	
090459		ouilding/ St Patricks Condominiums w/	FIRE DE	PT:	Approved	INSPECT		- 57
	renovations	Condominants w/			Denied	Use Grou	p:R-2	Type;
			suc.		15. 0	17	3C-Za	93
		·	T >6	ee con	ditions		1	
Proposed Project Description: Change of Use from Vacant	huilding/ St Datrials Sah	ool to 15	6: .	(i)	`,	G:	July -	1/1/20
Condominiums w/ renovatio		1001 to 13	Signature:		VITIES DIST	Signature	DA COL	/
	•••							
			Action:	Approv	ed App	roved w/Co	w/Conditions Denied	
			Signature	:		D	Date:	
Permit Taken By:	Date Applied For:		L	Zoning	Approva	1		
Ldobson	05/28/2009							
1. This permit application		Special Zone or Revie	ews	Zonin	g Appeal		Historic Pres	ervation
Applicant(s) from meeti Federal Rules.	ng applicable State and	☐ Shoreland \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		Variance		4	Not in Distri	ct or Landı
2. Building permits do not septic or electrical work		☐ Wetland	12	Miscella	neous		Does Not Re	quire Revi
3. Building permits are volume within six (6) months of	id if work is not started	Flood Zone Z	. (Conditio	nal Use		Requires Rev	view
False information may i permit and stop all work	nvalidate a building	Subdivision 7		Interpret	ation		Approved	
		Site Plan	34	Approve	d		Approved w/	Condition
		Maj Minor MM		Denied			Denied /	()
I PERMIT	SSUED		inditu	<u>ن</u>				4
		Date:	-	ate:		Date	:	_)
JUL	1 2009	- 411	4					
000	. 2003	م ا ا ا م	1					-
CITY OF I	PORTLAND							
		CERTIFICATI	ON					
Thomas and Calabary		CERTIFICATI				1 41-		
I hereby certify that I am the I have been authorized by the								
jurisdiction. In addition, if a	permit for work describe	d in the application is is	ssued, I ce	ertify that t	he code off	icial's aut	thorized repr	esentativ
shall have the authority to ent								
such permit.								
SIGNATURE OF APPLICANT		ADDRES	<u> </u>		DATE			NE
RESPONSIBLE PERSON IN CHA	RGE OF WORK, TITLE				DATE		PHO	NIC

Cit	ty of Portland, Maine -	Building or Use Permi	t	Permit No:	Date Applied For:	CBL:
389	O Congress Street, 04101	Tel: (207) 874-8703, Fax: ((207) 874-8716	09-0514	05/28/2009	186 A003001
	ation of Construction:	Owner Name:		Owner Address:		Phone:
	51 CONGRESS ST	WESTBROOK DEVI	ELOPMENT C	30 LIZA HARMO	N DR	<u> </u>
Sus	iness Name:	Contractor Name: Westbrook Developm	ent Corn/ And	Contractor Address: 30 Liza Harmon D	rive Westhrook	Phone (207) 854-8202
Less	see/Buyer's Name	Phone:	Chi Corp/ Mid	Permit Type:	TIVE WESTOTOOK	(201) 634-6202
	•			Multi Family		
Pro	posed Use:		Propose	d Project Description:		
	ondominiums 15 - Change of tricks School to 15 Condomin	Use from Vacant building/ St niums w/ renovations		ge of Use from Vaca ominiums w/ renova		icks School to 15
	ept: Zoning Stat	us: Approved with Condition	ns Reviewer	: Marge Schmucka	d Approval I	Oate: 06/01/2009 Ok to Issue: ✓
1)	This permit is being approvwork.	ed on the basis of plans subm	itted. Any devia	tions shall require a	separate approval	before starting that
2)	Separate permits shall be re-	quired for any new signage.				
3)	be maintained through out the	ifteen residential condominium he life of the approved use un plication for review and appro	less otherwise cl			
D	ept: Building Stat	us: Approved with Condition	ns Reviewer	Jeanine Bourke	Approval I	Date:
N	ote:					Ok to Issue:
1)		ed for any electrical, plumbing proval as a part of this process		alarm or HVAC or e	exhaust systems. Se	parate plans may
2)	Application approval based and approrval prior to work	upon information provided by .	y applicant. Any	deviation from app	roved plans require	s separate review
D	ept: Fire Stat	us: Approved with Condition	s Reviewer	Capt Keith Gautr	eau Approval I	Date: 06/03/2009
N	ote:					Ok to Issue: 🗹
1)	The fire alarm system shall compliance letter is require					
2)	All fire alarm records requir "FIRE ALARM RECORDS	red by NFPA 72 should be sto	red in an approv	red cabinet located a	at the FACP and ke	yed alike, labeled
3)	Application requires State F	ire Marshal approval.				
4)	The sprinkler system shall b	e installed in accordance with	NFPA 13.			
5)	Installation of a Fire Alarm	system requires a Knox Box t	o be installed pe	r city crdinance		
6)	A separate Sprinkler System	Permit is required per the Fi	re Department.			
		ations require a seperate pern	-	dept.		
		er systems shall be reviewed by		•	ompliance.	
9)	Emergancy lights and exit si					
		ed to be tested at the electrical	l panel			
	Sprinkler protection shall be		· paner			
		ut down for maintenance or re	epair, the system	shall be checked at	the end of each day	y to insure the

	of Construction:		Owner Name:		Owner Address:	· · · · · · · · · · · · · · · · · · ·	Phone:	
1251 C	ONGRESS ST		WESTBROOK DEVE	ELOPMENT C	C 30 LIZA HARMON DR			
Business	Name:		Contractor Name:		Contractor Address:		Phone	
			Westbrook Developme	ent Corp/ And	30 Liza Harmon Drive	Westbrook	(207) 854-82	202
Lessee/B	uyer's Name		Phone:		Permit Type:			
					Multi Family			
If so Dis	patch notification eparate Fire Alarm	ine over 4 inequired 87	hours a fire watch shall b 74-8576. ermit is required per the F					
14 An	construction shall	comply wi	IN NEPA 101					-
Dept:	Public Services	Status:	Pending	Reviewer		Approval D	ate:	
Note:							Ok to Issue:	
Dept:	Zoning	Status:		Reviewer	Marge Schmuckal	Approval D	ate:	
Note:							Ok to Issue:	
Dept:	Parks	Status:	Pending	Reviewer		Approval D	ate:	
Note:							Ok to Issue:	
Dept:	Fire	Status:		Reviewer	Keith Gautreau	Approval D		
Note:							Ok to Issue:	
-	DRC	Status:	Approved with Condition	ns Reviewer	Philip DiPierro	Approval D		
Note:							Ok to Issue:	~
-	Planning	Status: A	Approved with Condition	ns Reviewer	Shukria Wiar	Approval D		
Note:							Ok to Issue:	\checkmark
			ling plat shall include the d depict the driveway for				ey Avenue,	
		Leuhmita	sewer capacity letter befo	ore the issuance	of the building permit.			
b .□	The applicant shall	i subilit a						
c.∐ and	The applicant shall a reference to the	l meet all c se controls,	of the affordability contro as well as the Condition oted on the recording pla	al Rezone Agree				

Location of Construction:	Owner Name:		Owner Address:	Phone:
1251 CONGRESS ST	WESTBROOK DEVEL	OPMENT C	30 LIZA HARMON DR	
Business Name:	Contractor Name:		Contractor Address:	Phone
	Westbrook Developmen	t Corp/ And	30 Liza Harmon Drive Westbrook	(207) 854-8202
Lessee/Buyer's Name	Phone:		Permit Type:	
			Multi Family	

- 2) a. ☐ A "DO NOT ENTER" sign that meets specifications contained in the Manual on Uniform Traffic Control Devices shall be installed at the egress driveway location at Whitney Avenue and shown on the final site plan before the issuance of a building permit.
 - b. The applicant shall be responsible for all costs associated with parking signage changes on Whitney Avenue and Frances Street, including but not limited to Drop-off/Pick-Up Zone, Handicapped Drop-Off and 10 Minute Parking Zone signs. The City Staff shall coordinate with applicant on appropriate future parking regulations in the vicinity of the project. These parking regulations shall be shown on the final site plan before the issuance of a building permit.
 - c. \(\subseteq \) As required by the Conditional Rezoning Agreement, the Applicant shall screen with plant material and/or fencing the parking lot and service driveways located on the property to appropriately buffer their visibility from the adjacent residential properties and roadways. The applicant shall coordinate with the City Arborist to address the comments in his memo dated 04.24.2009 before the issuance of a building permit. In addition, the applicant will explore with Jeff Tarling the planting of street trees along Frances Street.
 - d. The applicant shall coordinate with Captain Keith Gautreau to address the comments in his memo dated 04.28.2009 before the issuance of a building permit.
 - e. The applicant shall permanently close the existing curb cut along Congress Street prior to the issuance of a certificate of occupancy.
 - f. The applicant shall remove the existing chain-link fence on the property prior to the issuance of a certificate of occupancy.
 - g. [] The applicant shall remove the two (2) school speed limit signs on Congress Street (including, but not limited to, removing the flashing lights, mast arms, poles, and concrete anchor and/or bolt bases associated with the signs) and shall remove the wooden sign post located on Frances Street and sidewalks shall be repaired as needed prior to the issuance of a certificate of occupancy.

Comments:

5/28/2009-Ldobson: Owes \$90 dollars contacted Sue from Archtype will send check right along PAID

6/22/2009-jmb: Barry U. Emailed SK's and specs on firestopping and sealing. Ok to issue pending Planning sign off

5/29/2009-mes: Needs final approvals from site plan review - don't issue until we receive

6/18/2009-jmb: Left vcmsg with David L. For some details on tempered window replacement, storage room f/c type, detail on hanging resilient channel 3" off joist, is there a storage platform above the entry and bathroom, shaft detail construction type.

Jeanie Bourke - 1251 Congress Str, St. Pats Condos

From: Philip DiPierro

To: Code Enforcement & Inspections

Date: 7/1/2009 9:50 AM

Subject: 1251 Congress Str, St. Pats Condos

Hi all, this project meets the minimum site plan requirements for the issuance of the building permit. Please see UI for sign off.

Thanks.

phil

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.

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 Framing/Rough Plumbing/Electrical: Prior to Any Insulating or drywalling					
X Final/Certificate of Occupancy: Prior to any occupancy of the structure or use. NOTE: There is a \$75.00 fee per inspection at this point.					
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 Applicant/Designee Date 7/1/05 Signature of Inspections Official Date					
)					

CBL: 186 A003001

Building Permit #: 09-0514

7/2-MORNING ANDREW-321-8311

General Building Permit Application

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

Location/Address of Construction: 1251 Cong	ress Street					
Total Square Footage of Proposed Structure/A	rea	Square Footage of Lot				
15,756		29,526				
Tax Assessor's Chart, Block & Lot	Applicant *r	nust be owner, Lessee or Buye	r*	Telephone:		
Chart# 186 Block# A Lot# 2, 3 & part of 5	Name W	estbrook Development Corp.		(207) 854-9779		
	Address 30	Liza Harmon Drive				
	City, State &	Zip Westbrook, ME 04092				
Lessee/DBA (If Applicable)	Owner (if di	fferent from Applicant)		t Of		
	Name		Wo	rk: \$ <u>950,000</u>		
,	Address		Co	f O Fee: \$ <u>1,125</u>		
	City, State &	z Zip	Tota	al Fee: \$ <u>10.555</u>		
Current legal use (i.e. single family) Vacant						
If vacant, what was the previous use?School_						
Proposed Specific use:Condominiums						
Is property part of a subdivision? No		f yes, please name				
Project description: Rehab school into 15 condom	iniums.					
Contractor's name: Westbrook Development Corp						
Address: 30 Liza Harmon Drive						
ridatess.				(207) 054 0770		
City, State & Zip Westbrook, ME 04092		T	Telepho	one: (207) 854-9779		
Who should we contact when the permit is read	y: Andy Bulg	er T	'elepho	one: <u>(207) 854-6861</u>		
Mailing address: <u>30 Liza Harmon Drive, Westbrook</u>	ME 04092					
Please submit all of the information	outlined or	n the applicable Checkl	ist. F	ailure to		
do so will result in the	do so will result in the automatic denial of your permit					

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 www.portlandmaine.gov, 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.

Signature:			Date:	5.	27-09	6007 Q 7 TW	IMI
	This is	not a	permit; you may not commence ANY	work	until the permit	is issue	**



Designer:	Archetype, PA
Address of Project:	1251 Congress Street
,	
Nature of Project:	Rehab of school in to 15 Condominiums

The technical submissions covering the proposed construction work as described above have been designed in compliance with applicable referenced standards found in the Maine Human Rights Law and Federal Americans with Disability Act. Residential Buildings with 4 units or more must conform to the Federal Fair Housing Accessibility Standards. Please provide proof of compliance if applicable.



Certificate of Design Application

From Designer:	Archetype, PA		
Date:	May 5, 2009		
Job Name:	St. Patricks Condominiums		
Address of Constru	iction: <u>1251 Congress Street</u>		
	,		
	2003 Internationa Construction project was designed to the	\mathbf{c}	ria listed below:
Building Code & Yea	ar <u>IBC 2003</u> Use Group Classification	on (s) <u>Residential (R</u> -	2)
Type of Construction	1 <u>5 B</u>		
Will the Structure have	a Fire suppression system in Accordance with	Section 903.3.1 of the	2003 IRC
	use? No If yes, separated or non se		
	em? No Geotechnical/Soils report	-	·
oupervisory main bysis	Geolechnem, John Tepole	required: (See Seedon	1002.2)
Structural Design Ca	lculations	N/A	Live load reduction
N/A Subm	itted for all structural members (106.1 – 106.11)		Roof <i>live</i> loads (1603.1.2, 1607.11)
			Roof snow loads (1603.7.3, 1608)
	nstruction Documents (1603) or live loads (7603.11, 1807)		Ground snow load, Pg (1608.2)
Floor Area Use	Loads Shown		If Pg > 10 psf, flat-roof snow load pf
Residential Living Area	1's 40 pst		If Pg > 10 psf, snow exposure factor, G
			If $P_g > 10$ psf, snow load importance factor,
			Roof thermal factor, _G (1608.4)
			Sloped roof snowload, p.(1608.4)
Wind loads (1603.1.4,	1609)		Seismic design category (1616.3)
N/A Design	option utilized (1609.1.1, 1609.6)		Basic seismic force resisting system (1617.6.2)
Basic v	rind speed (1809.3)		Response modification coefficient, R1 and
Buildin	g category and wind importance Factor, _h , table 1604.5, 1609.5)		deflection amplification factor $_{G}$ (1617.6.2)
Wind e	xposure category (1609.4)		Analysis procedure (1616.6, 1617.5)
ľ	pressure coefficient (ASCE 7)	<u>\</u>	Design base shear (1617.4, 16175.5.1)
N/	nent and cladding pressures (1609.1.1, 1609.6.2.2) Tree wind pressures (7603.1.1, 1609.6.2.1)	Flood loads (1803.1.6, 1612)
Earth design data (16		N/A	Flood Hazard area (1612.3)
	option utilized (1614.1)	N/A	Elevation of structure
	: use group ("Category")	Other loads	
	l response coefficients, SDs & SD1 (1615.1)	N/A	Concentrated loads (1607.4)
\ <u>\</u>	ss (1615.1.5)		Partition loads (1607.5)
		<u> </u>	Misc. loads (Table 1607.8, 1607.6.1, 1607.7,

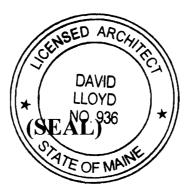
8 S YAM



Certificate of Design

Date:	5/4/2009	
From:	David Lloyd, Archetype PA	
These plans and / o	or specifications covering construction work on:	
St. Patricks Condominio	ums, 1251 Congress 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.



Signature:

Title:

Architect

Firm:

Archetype, PA

Address:

48 Union Wharf

Portland, ME 04101

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

6002 8 7 JYM

5

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

Jeanie Bourke - St Patricks Condominiums.

From: "Barry Yudaken" <yudaken@archetypepa.com>
To: "Jeanie Bourke" <JMB@portlandmaine.gov>

Date: 6/19/2009 2:10 PM Subject: St Patricks Condominiums.

CC: "Andy Bulger" <abulger@westbrookhousing.org>

Jeanie

I have attached SK drawings showing the revisions we discussed and have also attached a specification regarding firestopping at penetrations. Could you please let me know how long you anticipate it will be before the permit can be issued. Thank you.

Barry Yudaken Archetype, P.A. 48 Union Wharf Portland, ME 04101 (207) 772-6022 (207) 772-4056 Fax yudaken@archetypepa.com http://www.archetype-architects.com

FIRESTOPPING & SMOKE SEALS

SECTION 07860

1 General

1.1 SECTION INCLUDES

- .1 Comply with Division 1, General Requirements and Documents referred to therein.
- .2 It is the intent of this section of the specifications to establish a single, competent source to be responsible for providing all labour, materials, products, equipment and services, to supply and install the firestopping and smoke seal work for the entire project, at the following locations:

Openings in fire rated walls, floors and roofs both empty and those containing penetrations such as cables, conduits, cable pipes, ducts and similar penetrating items.

Gaps between fire-rated walls and exterior walls.

Openings at each floor level in fire rated shafts or stairwells.

Gaps between the tops of fire rated walls and underside of fire rated floor or roof assemblies.

Penetrations through smoke barriers and construction enclosing compartmentalized areas involving both empty openings and openings containing penetrating items.

1.2 RELATED WORK SPECIFIED ELSEWHERE

.1 Openings through Floors and Walls:

Fire Rated: Metal sleeves for fire rated openings through floors and walls shall be provided under applicable mechanical and electrical specification sections.

Non-Rated: Non-rated openings through floors and walls shall be sealed under applicable mechanical and electrical specification sections.

.2 Firestopping and smoke seals within mechanical (i.e. inside ducts, dampers) and electrical assemblies (i.e. inside bus ducts) shall be sealed under applicable mechanical and electrical specifications sections. Firestopping and smoke seals around outside of such mechanical and electrical assemblies, where they penetrate fire rated separations, are the responsibility of this section.

1.3 RELATED SECTIONS

- .1 Division 15 Mechanical: Mechanical work requiring firestopping.
- .2 Division 16 Electrical: Electrical work requiring firestopping.
- 1.4 REFERENCE STANDARDS
 - .1 ANSI/UL 1479 Fire Tests Of Through-Penetration Firestops
- 1.5 SYSTEM DESCRIPTION
 - 1 Firestopping Materials: Provide firestopping system(s) of sufficient thickness, width

FIRESTOPPING & SMOKE SEALS

SECTION 07860

JUN 2 2 2000

- and density to provide and maintain a fire resistance rating, as indicated on drawings and in accordance with UL or FM design numbers.
- .2 Provide a seal completely filling all annular spaces to prevent the passage of flame, smoke and gases through the opening in the fire separation in which it is installed.
- .3 Material Compatibility: Provide materials which are compatible with all materials used in the system including materials used in or on penetrants as well as all construction materials used in conjunction or contiguous with the system.
- .4 Accessories: Provide components for each firestopping system that are needed to install fill materials. Use only components specified by the firestopping manufacturer and approved by the qualified testing and inspecting agency for the designated fire resistance rated systems. Accessories include but are not limited to the following items:

Permanent forming/damming/backing materials.

Temporary forming materials.

Substrate primers.

Collars.

Steel sleeves.

1.6 SUBMITTALS

- .1 Manufacturer's Data: Submit manufacturer's specifications, installation instructions and product data for each material required, in accordance with Section 01300. Include manufacturer's certification, if requested and UL, WH, ULC, cUL or FM test reports to show compliance with the Contract Documents.
- .2 Shop Drawings: Submit shop drawings showing typical installation details including reinforcement, anchorage, fastenings and method of installation for each type of firestopping condition.
- 3 Samples: If requested, submit samples of each type of firestopping systems, smoke seals and accessories. Indicate location where material/system shall be utilized.

1.7 QUALITY ASSURANCE

- .1 Manufacturer: Company specializing in manufacturing products of this Section with minimum three (3) years documented experience.
- .2 Applicator: Company having a minimum of three (3) years experience in the installation of materials specified herein on projects comparable to this Project. The firm shall have the written approval of the firestopping material manufacturer(s).

1.8 REGULATORY REQUIREMENTS

- .1 Conform to applicable local Building Codes for fire resistance ratings.
- .2 Provide materials, accessories and application procedures which have been listed by UL, FM or tested by a nationally recognized independent testing agency according the ANSI/UL 1479 or ASTM E814 to achieve the required fire protection rating.

1.9 ENVIRONMENTAL REQUIREMENTS

.1 Do not proceed with the installation of firestopping materials when temperatures or weather conditions exceed the manufacturer's recommended limitations for

FIRESTOPPING & SMOKE SEALS

installation.

2 Ventilate solvent based firestopping per firestopping manufacturer's instructions by natural means or, where this is inadequate, forced air circulation.

1.10 DELIVERY, STORAGE AND HANDLING

.1 Deliver materials to Site in manufacturer's sealed and labelled containers intact. Handle and store materials in accordance with manufacturer's instructions.

1.11 PROJECT/SITE CONDITIONS

.1 Comply with manufacturer's recommended requirements for temperature, relative humidity and substrate moisture content during application and curing of materials.

1.12 SEQUENCING AND SCHEDULING

.1 Do not install firestopping system(s) until Work within opening has been completed. Coordinate with other applicable Sections. Schedule work of other trades so that firestopping applications can be inspected prior to being covered by subsequent construction.

2 Products

2.1 ACCEPTABLE MANUFACTURERS

.1 Provide firestopping silicone sealants, water-based sealants, mortars, or firestop devices from the following manufacturer:

A/D Fire Protection Systems Inc.

2.2 MATERIALS

- .1 Provide a complete system of asbestos-free firestopping and through-penetrations firestopping. Firestop systems capable of maintaining an effective barrier against flame, smoke and gases in compliance with requirements of ANSI/UL 1479 or ASTM E814 and listed by UL or FM and in addition are approved by jurisdictional authorities and the Consultant.
- .2 A/D FIREBARRIER Silicone Sealants: For use in openings 304.8 mm dia. or greater but not to exceed opening sizes for which they are intended, penetrations subject to movement, in control joints, in curtain wall joints, as a sealant for smoke barrier construction, fire and smoke dampers, head of wall details and fire doors in masonry or gypsum wall partitions.
- .3 A/D FIRBARRIER Mortar: For use in large openings, in static, non-moving, penetrations such as cable trays, electrical and communication bundles, conduit and non-combustible sleeves and rated insulated pipes.
- .4 Firestopping for Combustible Penetrating Items: For use in openings where either plastic pipe, non-rated insulated pipes or insulated cables are installed.
- Firestop system ratings: Comply with Building Code (BOCA) requirements for locations and hourly ratings of F, FT, FH and FTH designations.

2.3 ACCESSORIES

.1 Damming and backup materials, supports and anchoring devices: Non-combustible,

FIRESTOPPING & SMOKE SEALS

- to manufacturer's recommendations and in accordance with the tested system being installed as acceptable to jurisdictional authorities.
- .2 Retainers: Galvanized clips approved by manufacturer to hold A/D FIREBARRIER Mineral Wool insulation in place.
- .3 Primers: As required by firestopping manufacturer and compatible with selected system and contiguous materials.
- .4 Water: Potable.
- .5 Sealants for vertical joints: Non-sagging.
- .6 Sealants and fluid seals at floor openings: Self-levelling.
- .7 Sealants and putty for vertical and overhead joints: Non-sagging.
- .8 Tape: Pressure sensitive masking tape as recommended by the firestopping manufacturer.

3 Execution

3.1 EXAMINATION

- .1 Examine substrates, openings, voids, adjoining construction and conditions under which the Work is to be installed. Confirm compatibility of surfaces scheduled to receive firestopping.
- .2 Verify that penetrating elements are securely fixed and properly located with the proper space allowance between penetrations and surfaces of openings.
- .3 Do not proceed with Work until unsatisfactory conditions have been corrected.

3.2 PREPARATION

- .1 Surfaces to receive firestopping shall be free of dirt, dust, grease, oil, rust, loose materials, form release agents, frost, moisture or any other matter which would impair the bond of firestopping material to the substrate of penetrating item(s).
- 2 Prime substrates in accordance with manufacturer's written instructions or recommendations. Confine primers to areas of bond; do not allow spillage or migration onto exposed surfaces.
- .3 Do not apply firestopping and smoke seals to surfaces previously painted or treated with sealers, curing compounds, water repellent or other coatings unless tests have been performed to ensure compatibility of materials. Remove coatings as required.
- .4 Ensure that anchoring devices, back-up materials, clips, sleeves, supports and other related materials used in the actual fire tests are provided.
- .5 Mask where necessary to prevent firestopping materials from contacting adjoining surfaces that will remain exposed upon completion of Work. Remove tape as soon as it is possible to do so without disturbing firestopping's seal with substrates.
- 6 Installation is not to proceed until submittals have been completed.

3.3 INSTALLATION

.1 Manufacturer's Instructions: Comply with UL or FM Listings and manufacturer's instructions for the type of material and condition of opening in each case. Consult with the manufacturer's technical representative to determine proper procedure for conditions not fully covered by printed instructions. Record

FIRESTOPPING & SMOKE SEALS

in writing any oral instructions received, with copy to manufacturer.

- .2 Install firestopping with sufficient pressure to properly fill and seal openings to ensure an effective smoke seal. Tool or trowel exposed surfaces. Remove excess firestopping material promptly as the Work progresses and upon completion.
- .3 Damming: Provide leak-proof dams as required to seal openings and contain liquid sealants, putty or mortar until cured. Install damming in accordance with manufacturer's instructions.
- .4 Damming Boards: Install forming/damming materials and other accessories of type required to support fill materials during their application and in the position needed to produce the shapes and depths required to achieve fire ratings of through-penetration firestop systems.

Combustible Type: For temporary dams only. Remove after firestopping material has cured.

Non-Combustible Type: For temporary or permanent dams. Provide non-combustible type wherever damming material cannot be removed after applying firestopping materials.

- .5 Void Filler: Use materials recommended by the firestopping manufacturer to seal gaps created by non-combustible type damming boards and to seal around cables, conduits, pipes and where void filler material becomes part of the fire rated assembly.
- .6 Sealant: Install damming material or mineral wool as required. Apply sealant so air voids are not present and sealant is in full contact with penetrating items. Tool sealant to ensure substrate contact. Remove excess sealant in accordance with manufacturer's recommendations.
- .7 Mortar: Install damming material as required. Mix mortar in strict accordance with manufacturers instructions. Pump, trowel or hand pack mortar through openings to minimum thickness as recommended by manufacturer and as listed by UL or FM, to achieve required fire rating.
- 8 Firestopping Mineral Wool: Install firestopping by compressing material to the minimum required by UL or FM listing. Apply firestopping in sufficient thickness, depth and density so as to achieve the required fire resistance rating. Use impaling clips to support and secure firestopping where required by tested system.

3.4 FIELD QUALITY CONTROL

- .1 Notify Consultant when completed installations are ready for inspection prior to concealing or enclosing an area containing firestopping materials.
- .2 Arrange for inspections by the Owners independent inspection and testing company, appointed and paid for by Owner.
- 3. Following field inspections, provide all repair as required to ensure compliance with the Contract Documents.

3.5 CLEANING AND PROTECTION

.1 Upon completion of this work, remove all materials, equipment and debris from the site.

FIRESTOPPING & SMOKE SEALS

- .2 Leave work area and adjacent surfaces in a condition acceptable to the Consultant.
- .3 Leave installed work with sufficient protection to enable it to remain untouched until project turnover.

End of Section

FIRESTOPPING & SMOKE SEALS

Sikeplan 2009-0034

Date: 4/22/39

Applicant: Westbrok Durdopment lop

Address: 1257 Cogras St. (1251)

C-B-L: If1-A-02

CHECK-LIST AGAINST ZONING ORDINANCE

Date -

permit #09-05 14

Zone Location - 85 fundiheral rezue (53)

Interior or corner lot -

Proposed UserWork - convert all school b 15 condor - afforduble housing

Sorvage Disposal - City

Loi Street Frontage -

Front Yard -

Rear Yard -

) who existing structure

Side Yard -

Projections -

Width of Lot -

With existy structure

Height -

Lot Area - 30,089 sf.

Lot Coverage Impervious Surface - Wishy Shoom.

Area per Family - Contact of 2201 - 1975

Off-street Parking - each affordall horsing wint - 1 parking space regard (section 14-44)

Loading Bays - W/A

Site Plan - 2009 - Will major

Shoreland Zoning/Stream Protection - 1/4

Flood Plains - PAR (13 - FONE (trach virt min. 600 sf (section 14-117(a)(3)) Ok

* extract no habitity spec in a dwelling init should be below good of don't know love land - more than half is above some.

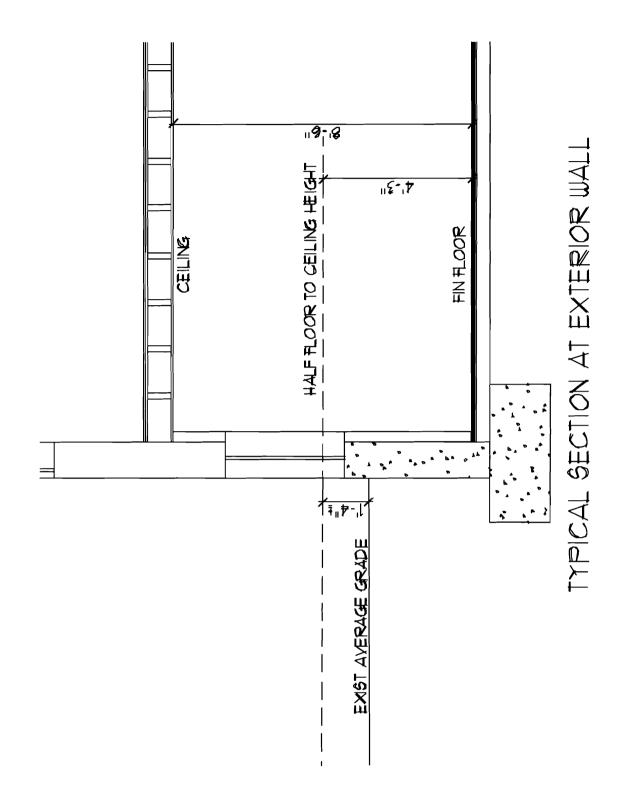
be subject to review as specified under the provisions of 14-117(a)2e if such lots were under single ownership at any time within the two-year period immediately prior to development of the first such lot. No building reviewed as a two-family dwelling in accordance with section 14-524 or not reviewed under article V shall be altered or enlarged to include any additional dwelling unit within five (5) years from the date of issuance of the building permit. Any building reviewed as a two-family dwelling in accordance with section 14-524 which is altered or enlarged to include any additional dwelling unit after this five-year period shall be reviewed as a major development pursuant to article V of this chapter.

2. Multiplex development with three (3) or more horizontally or vertically attached dwelling units or a series of such attached dwelling units and the construction of at least one (1) building on a parcel of less than two (2) acres, provided that:

Corditored or

The land area requirement for a multiplex shall be six thousand (6,000) square feet of land area per dwelling unit; except that a multiplex with two hundred fifty (250) feet or more of street frontage needs only forty-five hundred (4,500) square feet of land area per dwelling unit;

- No dwelling unit shall have less than six hundred (600) square feet of floor area, exclusive of common hallways and storage in basement and attic;
 - c. No open outside stairways or fire escapes above the ground floor shall be constructed;
 - d. No habitable space in a dwelling unit shall be below grade, except basements that are a part of and below aboveground units;
 - e. Such development shall be subject to article V (site plan) of this chapter for site plan



Land Use Chapter 14 Rev. 1-4-07

Code of Ordinance Sec. 14-487

The planning division shall perform its review of an eligible project in as expedited a manner as is practical, without impairing the scope or thoroughness of the review. The planning division may adopt administrative procedures to prioritize review of eligible projects and facilitate this expedited review.

The planning board shall make its best efforts to give priority in scheduling workshops and public hearings related to any plans or applications required for an eligible project that are within the planning board's jurisdiction, without impairing the scope or thoroughness of its review. At the conclusion of these public meetings, the planning board shall promptly issue a decision on all such plans and applications before it for consideration. (Ord. No. 98-06/07, 12-4-06)

Sec. 14-488. Density, parking and dimensional bonuses and reductions.

Notwithstanding any other provision of this chapter to the contrary:

(a) Density bonuses. The maximum number of units that would otherwise be allowed under this chapter shall be increased for an eligible project in the manner described in the following table:

Percentage of new units that are affordable units	Percentage increase in maximum number of units allowed
5% up to but not including 10%	5% increase
10% up to but not including 15%	10% increase
15% up to but not including 20%	15% increase
20% up to but not including 25%	20% increase
25% or more	25% increase

(b) Parking requirement reduction. For each affordable housing unit for rent or sale within an eligible project, no more than one (1) parking space shall be required. The planning board may establish a parking requirement for affordable housing units for rent or sale within an eligible project that is less than one (1) parking space per affordable housing unit, regardless of the size of the structure.

Supplement 2007-1 14-509.8.3



Strengthening a Remarkable City. Building a Community for Life

www.portlandmaine.gov

Planning & Urban Development Department

Penny St. Louis Littell, Director

Planning Division
Alexander Jaegerman, Director

May 22, 2009

Westbrook Development Corporation Guy Gagnon, Development Director 30 Liza Harmon Drive Westbrook, ME 04092

RE: 1251 Congress Street, St. Patrick's School Condominium Project #2009-0034, CBL 186 A002001

Dear Mr. Gagnon:

On, April 28, 2009 the Portland Planning Board approved with conditions the proposal for St. Patrick's School to be converted to a fifteen (15) residential units at 1251 Congress Street. As provided in Section 14-528, this letter serves as the written permission from the Planning Authority to commence minor interior demolition prior to posting the performance guarantee. The commencement of site work is limited to the extent of work outlined in your letter dated May 21, 2009 and listed below:

1. Internal demolition of suspended ceiling, non-bearing partitions, and removal of carpeting.

Please be advised that you must obtain a demolition permit from the City's Inspection Division prior to commencing the demolition and obtain any permits that may be required from Public Works for the temporary closing of any sidewalks and any temporary loss of on-street parking.

The approval to proceed with the demolition and site work is based on the submitted request of (cite attached letter of request) and the approved site plan. If you need to make any modifications to the approved site plan, you must submit a revised site plan for staff review and approval. If there are any questions, please contact the Planning Staff.

Sincerely,

Alexander Jaegerman, Planning Division Director
cc: Tammy Munson, Inspections Division Director

Barbara Barhydt, Development Review Services Manager

Marge Schmuckal, Zoning Administrator
 Phil DiPierro, Development Review Coordinator
 Penny Littell, Corporation Counsel

Todd Merkle, Public Works Approval Letter File

MEMORANDUM

ge Schmuckal

Dept: Zoning

Subject: Application ID: 2009-0034

Date: 4/3/2009

This project is for 15 residential dwelling units with in the old St. Patricks School. There is a conditional/contract zone which is scheduled to be approved by the City Council on 4/6/09. I have no copies of it. This would be considered a site plan review and a subdivison. I notice that the application did not charge nor does it mention the number of dwelling units. This lot is a subdivision which does not show another lot that was part of the original lot. That abutting lot needs to be added as another single family for a total of 16 residential dwelling units.

I can't do a further review without a copy of the approved conditional/contract zone.

Marge Schmuckal Zoning Administrator

belongade.

MEMORANDUM

To:

FILE

Marge Schmuckal

Subject: Application ID: 2009-0034

Date:

From:

4/23/2009

12-51 Congress

Dept: Zoning

After reviewing the revised plans received 4/22/09, the project meets the conditions of the conditional rezoning of the property and the underlying R-5 requirements. At this point there is still one outstanding issue that was raised in the 04/03/09 comment and has not been addressed. This lot is a subdivision which does not show another lot that was part of the original lot. That abutting lot needs to be added as another single family for a total of 16 residential dwelling units. - amachado

From: To: Marge Schmuckal Thomas Blackburn 3/9/2009 10:56:26 AM

Date: Subject:

13 Frances Street

Tom,

I have spoken with our Corporation Counsel representative. We agreed upon a solution that should satisfy everyone. We would require a signed letter/affidavit from the new owners of 13 Frances Street that states that they are aware that they are a party to the subdivision / site plan review of the rest of the property, and that they would cooperate with the requirements of the Planning Board during it's review.

Then we can issue a change of use permit and move forward on this permit.

Let me know if you have any questions.

Marge

3 to

T3/9/09 DANGER

TMA: 10

TAKE PART - NOCOD A letter offer

Me Sobodinson Solo Exam

Mie Join Loss

Me Join Loss

PORTLAND FIRE DEPARTMENT SITE REVIEW FIRE DEPARTMENT CHECKLIST

A separate drawing[s] shall be provided to the Portland Fire Department for all site plan reviews.

1251 Congress Street Portland, ME

1. Name, address, telephone number of applicant.

Westbrook Development Corp.

20 Liza Harmon Drive

Westbrook, ME

(207) 854-6823

2. Name address, telephone number of architect

David Lloyd

Archetype, P.A.

49 Union Wharf

Portland, ME 04101

(207) 772-6022

3. Proposed uses of any structures [NFPA and IBC classification]

Existing building converted to new apartment use.

4. Square footage of all structures [total and per story]

Total: 16,245 sq. ft.

Basement: 5,415 sq. ft.

1st: 5,415 sq. ft.

2^{nd:} 5,415 sq ft.

5. Elevation of all structures

19'-5" grade to 2nd floor.

6. Proposed fire protection of all structures

NFPA 13R

7. Hydrant locations

Across the street on southeast of building, corner of Congress St. & Whitney Ave.

8. Water main[s] size and location

6", see attached

9. Access to any fire department connections

Building fully sprinkled, standpipe not required, Siamese connection not required

10. Access to all structures [min. 2 sides]

Access on Congress St. and Whitney Ave., see attached

11. A code summary shall be included referencing NFPA 1 and all fire

department. Technical standards.

NFPA 1, sends you to 101, see attached

12. Elevators shall be sized to fit an 81" x 23" stretcher and two personnel.

No elevator



Some structures may require Fire flows using annex H of NFPA 1

Fire Flow. The required fire flow, per Annex H, for a building of construction type V (000), in a fire area 13 to 17 ½ K sq. ft., is 3500 GPM. Using the exception of H.5.2.1 this can be reduced to the minimum 1000 GPM. One hydrant, located in front of the building on Whitney Street can provide 1233 GPM.



225 DOUGLASS STREET
P.O. BOX 3553
PORTLAND, ME 04104-3553
P: 207.774.5961
F: 207.761.8307
WWW.PWD.ORG



November 13, 2008

Archetype 48 Union Wharf Portland, Maine 04101

Attn: Ms. Susan McEwen

Re: 1251 Congress Street, Portland

Ability to serve with PWD water

Dear Ms. McEwen:

This letter is to confirm that there should be an adequate supply of clean and healthful water to serve the domestic water needs of the 15-unit condominium building at 1251 Congress Street in Portland. According to District records, the building is currently served by a 2-inch copper service that takes from the 6-inch cast iron water main on the east side of Whitney Avenue, as shown in the attached service card. If this service is not reused as part of this project it will need to be shut and cut at the main. There is also a hydrant located across from the site on Whitney Avenue.

The current data from the nearest hydrant indicates there should be adequate capacity of water to serve the domestic needs of your proposed project, as stated in your letter, dated November 5, 2008.

Hydrant Location: Whitney Avenue at Congress Street

Hydrant Number: POD-HYD01082

Static Pressure: 84 psi

Flow: 1233 gpm Last Tested: 7/10/1990

Please notify your mechanical engineer of these results so that they can design your system to best fit the noted conditions. Please contact the Portland Fire Department to determine if the fire service capacity is sufficient for your needs. Also, please note that we will require a calculation of the peak water demand in gallons per minute or a fixture count tabulation at the time of the service application. Additionally, based on the high water pressure in this area, we recommend that you consider the installation of pressure reducing devices that comply with state plumbing codes. If the District can be of further assistance in this matter, please let us know.

Sincerely,

Portland Water District

Rico Spugnardi, P.E.

Business Development Engineer

rspugnardi@pwd.org

PO - Adequacy - 1251 Congress Street - Archetype 08

RELEVANT CODES

NFPA 101 2006 **CODE REFERENCE GENERAL REQUIREMENTS**

BUILDING PROTECTED THROUGHOUT BY AUTOMATIC SPRINKLER (OPTION 4) SPRINKLER SYSTEM TO BE IN ACCORDANCE WITH NFPA 13R T-A.31.1 PER 30.3.5

USE GROUP: APARTMENT BUILDING CONSTRUCTION TYPE V (000)

CORRIDOR WALLS - 1/2 HR REQUIRED CORRIDOR DOORS - SMOKE RESISTING EXIT WALLS - 1 HR REQUIRED T-A.31.1 T-A.31.1 T-A.31.1 SMOKE PROOF ENCLOSURES - NOT REQUIRED T-A.31.1 EXIT DOORS - 1 HR REQUIRED T-A.31.1

MASTER BOX NOT REQUIRED PER CITY OF PORTLAND (LESS THAN 20 APARTMENTS)

SMOKE ALARMS — REQUIRED SPRINKLER — REQUIRED (NFPA 13R) EMERGENCY LIGHTING REQUIRED IN BUILDINGS WITH MORE THAN 12 UNITS PER 30.2.9

FIRE ALARM SYSTEM NOT REQUIRED PER 30.3.4.1.3 IN BUILDINGS WITH SPRINKLER SYSTEM ALL VERTICAL OPENINGS SHALL BE PROTECTED BY 1 HOUR RATED WALLS AND DOORS PER 30.3.1.1.4

FIRE EXTINGUISHERS NOT REQUIRED PER 30.3.5.13



w Lighting
revision 10/1/08 • wp9se.pdf
e: S1
Approvals:

Type: S1
Job: Saint Patrick's Apartments

Catalog number:

A / WP9SE3/ 70PMH120 / BL / HS / TL / VSF-1SA

Mtg. Fixture Electrical Module Finish Options See page 2 See page 3

See page 2 Date:

Select pole from Kim Pole Catalog. If pole is provided by others indicate O.D. for arm fitting.

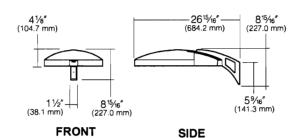
Page: 1 of 5

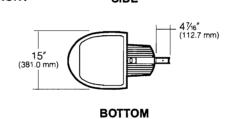
Specifications

WP9SESmall Electronic Ballast

42 to 150 watt PMH and PL Medium Base Lamps

EPA: .52 Maximum weight: 17 lb. electronic





TOP

Housing: One-piece die-cast, low copper (<0.6% Cu) aluminum alloy with integral cooling ribs over the electrical compartment. Solid barrier wall separates optical and electrical compartments. A single die-cast aluminum cam-latch provides positive locking and sealing of the optical chamber. A one-piece extruded and vulcanized silicone gasket seals the housing against the lens surface.

Electronic Ballast Module: One-piece die-cast, low copper (<0.6% Cu) aluminum alloy with integral cooling ribs over exposed bottom surface. Integral hinges and slide latch with stainless steel hardware provides no-tool mounting and removal from housing. All electronic components are UL and CSA recognized and mounted directly to the ballast tray for maximum heat dissipation.

Lens: Clear 3/16" thick tempered glass lens retained by a stainless steel piano hinge and a single die-cast aluminum cam-latch. The edges are camouflaged to conceal the outer portion of the housing.

Reflector Module: High specular optical segments are rigidly mounted within carrier plates to maintain form. No fasteners are placed on the reflective surface. The entire assembly is rotatable in 90° increments and fastened to the housing as a one-piece module. The appropriate socket is rigidly attached to the reflector module.

Support Arm: Heavy cast, low copper aluminum alloy with stainless steel mounting bolts. A pole reinforcing plate is provided with wire strain relief. Arm is circular cut for specified round pole.

Finish: Super TGIC thermoset polyester powder coat paint, 2.5 mil nominal thickness, applied over a titanated zirconium conversion coating; 2500 hour salt spray test endurance rating. Standard colors are Black, Dark Bronze, Stealth Gray™, Platinum Silver, or White. Custom colors are available

CAUTION: Fixtures must be grounded in accordance with national, state and/or local electrical codes, Failure to do so may result in serious personal injury.



U.S. Patent D568,521



	Listings	and Ratings	
UL cUL 15981	CE	IP66 Rated	25C Ambient

¹Suitable for wet locations.
KIM LIGHTING RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE.

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5647108275



Type: S1

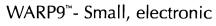
Job: Saint Patrick's Apartments

Page: 2 of 5



Standard Features

Mounting 3Y configuration is available for round poles only.	Plan View:	•	•••	₹.	• • •	~		Wall Mount
	EPA: Cat. No.:	0.52 ✓ 1A	1.04 □ 2B	0.82 □ 2L	1.3 □ 3T	1.3 □ 3Y	1.5 □ 4C	n/a □ 1W
Fixture Cat. No. designates fixture and light distribution. See the Kim Warp9 Catalog for detailed information on reflector design and	Horizonta	l Lamp		5)				X
application.	Light Dist	ribution:	Type I Full Cut	coff	Type III Full Cutoff WP9SE3	Forwar Full	ne IV nd Throw Cutoff P9SE4	Type V Square Full Cutoff WP9SE5



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KIM LIGHTING

Type: S1

Job: Saint Patrick's Apartments

Page: 3 of 5



Optional Features

Electrical Module PMH = Pulse Start	Cat. Nos. for Electrical Modules available:					
Metal Halide PL = Compact Fluorescent		Pulse Start Metal Halide ✓ 70PMH120 ☐ 70PMH208 ☐ 70PMH240 ☐ 70PMH277	100PMH120 100PMH208 100PMH240 100PMH277	☐ 150PMH120 ☐ 150PMH208 ☐ 150PMH240 ☐ 150PMH277		
Lamp Lamp Line	Lamp	E-17, or T6, Clear	E-17, Clear	E-17, or T6, Clear	_	
<u>Watts Type Volts</u> 70 PMH 120	Socket	Med or G12 Base M98, M143, or M139	Medium Base M90 or M140	Med or G12 Base M102 or M142	_	
		Compact Fluorescent 42PL120 42PL208 42PL240 42PL277	☐ 57PL120 ☐ 57PL208 ☐ 57PL240 ☐ 57PL277	☐ 60PL120 ☐ 60PL208 ☐ 60PL240 ☐ 60PL277		
	Lamp	Coated	Coated	Coated		
	Socket ANSI Ballast	GX24q-4 Base n/a	GX24q-5 Base n/a	2GB-1 Base n/a		
Finish Super TGIC powder coat paint over a titanated zirconium conversion coating.	Cat. No.: Z ¹Custom cold			\square WH	Custom Color ¹ CC ended lead times.	





Type: S1

Job: Saint Patrick's Apartments

Page: 4 of 5



Optional Features

cast aluminum mounting plate is mounted to the wall with four bolts (by others). Fixture and arm are nounted to the cast aluminum cover plate before traching to the wall mounting plate. The fixture-armover plate assembly is hooked to the wall mounting late and secured with stainless steel screws provided. The fixture are made at the opening in the cover late. Cover is finished to match arm and fixture color. Aligh temperature fuse holders factory installed inside the exture housing. Fuse is included. The ine Volts: 120V 208V 240V 277V Cat. No.: SF DF DF DF SF What No.: Mounting (see page 2) **A Receptical** **A Fixture with Photocell Receptacle S – slave unit(s) **A Fixture with Photocell Receptacle S – slave unit(s)	Wall Mounting Single Fuse Button
xture housing. Fuse is included. ine Volts: 120V 208V 240V 277V cat. No.: SF DF DF SF wo types of photocell controls are vailable. A receptacle for a NEMA asse photocell or an internal hotocell button sensor on the side of the fixture. Mounting (see page 2) *- Fixture with Photocell Receptacle	
wailable. A receptacle for a NEMA ase photocell or an internal hotocell button sensor on the side of the fixture. Receptical **Mounting (see page 2) **- Fixture with Photocell Receptacle	Button S 2B S ** ** ** ** ** ** ** ** ** ** ** ** *
2L	3T, 3Y 4C
One-piece vacuum formed advanced polymer (Lexan®) nclosure covers standard tempered glass lens. CAUTION: Use only when vandalism is anticipated to be igh.	Lexan® Lens
tamped aluminum louvers that pass streetside light and lock houseside light. Recommended for use with clear amps only. Effectiveness is reduced for coated lamps. **Ote: For use with Types II, III, or IV distributions only.	Houseside Shield
i.	AUTION: Use only when vandalism is anticipated to be gh. amped aluminum louvers that pass streetside light and ock houseside light. Recommended for use with clear mps only. Effectiveness is reduced for coated lamps.



WARP9[™]- Small, electronic

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Type: S1

Job: Saint Patrick's Apartments

Page: 5 of 5



Optional Features

Tamper-Resistant Latch Cat. No. ☐ TL ☐ No Option	Standard die-cast latch is provided with a captive 10-32 stainless steel flat socket-head screw to prevent unauthorized opening. NOTE: Required only for vandal protection in locations where fixtures can be reached by unauthorized persons.
Horizontal Slipfitter Mount Cat. No. HSF No Option	Replaces standard mounting arm with a cast aluminum fitter to adapt to a horizontal 2" pipe-size mounting end (2 %" OD). The casting has a 5° adjustment to accommodate davit arms that are not horizontal. Horizontal pipe must be field drilled at one set screw location to insure against fixture rotation Finish to match fixture color. Horizontal Slipfitter Davit-arm with 2" pipe-size fixture mount (by others)
Vertical Slipfitter Mounts Cat. No. includes Mounting Cat. No. (See right) No Option	Allows fixture or fixtues with standard mounting arm to mount to a pole with a 2" pipe-size tenon (2% OD). Minimum 4" tenon length required. Specify configuration (1A, 2B, 3T, 3Y, 4C) 4" round or square aluminum with flush cap. Finish match fixture and arm. NOTE: 3Y only available on round slipfitter. Cat. No. VSF-1SA VSF-2SB VSF-2SB VSF-2SB VSF-2SL VSF-3ST Screws Square Cat. No. SVSF-1SA SVSF-1SA SVSF-1SA SVSF-2SB SVSF-2SB SVSF-2SB SVSF-3ST ST - 3 at 90° 3SY - 3 at 120° SVSF-4SC 4SC - 4 at 90°
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WD14 14" Wall Director

revision 9/05/08 • wd14.pdf

Page: 1 of 5

Type: S3
Job: Saint Patrick's Apartments
Catalog number:

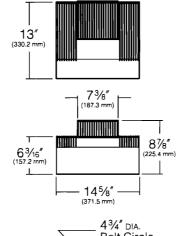
WD14D3 / 50PMH120 / BL /

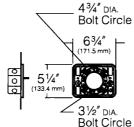
Fixture Electrical Module Finish Options
See page 2 See pages 3-4

Date:

Specifications

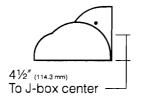
Maximum Fixture Weight (150HPS) = 26 lb





Mounting Plate

Attaches directly to any standard 4" J-box (by others)







Reflector Housing: One-piece die-cast, low copper (<0.6% Cu) aluminum alloy with integral cooling fins. Rotates against ballast housing to provide 10° of adjustment with degree markers cast into the housing. At 0° adjustment, lens is totally concealed from view above horizontal with fixture aimed downward.

Ballast Housing: One-piece die-cast, low copper (<0.6% Cu) aluminum alloy with integral cooling fins. Fastens to mounting plate with keyhole slots freeing both hands for securing and wiring. One stainless steel socket-head screw on each side of housing frees the reflector housing to rotate for aiming. Tightening the screws locks the two housings together with sealing provided by a silicone gasket. For visual aiming, adjustment may be accomplished with the fixture on.

Lens Frame: One-piece die-cast, low copper (<0.6% Cu) aluminum alloy with integral hinges and stainless steel pins. Two stainless steel quarter-turn fasteners secure lens frame to reflector housing with sealing provided by a one-piece extruded and vulcanized silicone gasket. Lens is clear flat ³/₁₆" thick tempered glass sealed to lens frame with a silicone gasket and retainer clips. For UP models, lens is mounted flush with frame for water run off, and is silicone sealed.

Type II, III, and IV Reflector Module: Specular Alzak® optical segments are rigidly mounted within a die-cast aluminum enclosure that attaches to the housing by a no-tool quick-disconnecting hinge and fastener. All sockets are porcelain medium base rated 4KV. All modules are factory prewired with a quick-disconnect plug for mating to the ballast. Available in three light distributions, all interchangeable within the same housing.

Wall Grazer Reflector Module: Specular Alzak® optical segment is rigidly formed into a self-contained module which attaches to the housing by a no-tool quick-disconnecting hinge and fastener. Black louver vanes run parallel to the lamp arc for controlling the hot spot directly behind the fixture, and spill light into the atmosphere. All sockets are porcelain medium base rated 4KV. All modules are factory prewired with a quick-disconnect plug for mating to the ballast.

Spot Reflector Module: Specular Alzak® optical spun parabola is rigidly mounted to a self-contained module which attaches to the housing by a no-tool quick-disconnecting hinge and fastener. Black internal louvers are provided to control the beam and prevent hot spots directly behind the fixture and spill light into the atmosphere. All sockets are porcelain medium base rated 4KV. All modules are factory prewired with a quick-disconnect plug for mating to the ballast.

Electrical Components: High power factor ballasts are rigidly mounted inside the housing and are factory prewired with a quick-disconnect plug for mating to the socket. Starting temperatures are –40°F for HPS lamp modes and –20°F for PMH lamp modes.

Mounting Plate: Mounting plate attaches directly to any standard 4" junction box. All mounting plates are die-cast aluminum with reinforced ribs. Two studs are provided in each plate with flange nuts to allow fixture mounting by keyhole slots. Sealant must be applied (by others) between mounting plate and mounting surface to insure a dry junction box.

Finish/Color: Super TGIC thermoset polyester powder coat paint, 2.5 mil nominal thickness, applied over a titanated zirconium conversion coating: A.S.T.M. 2500 hour salt spray test endurance rating. Standard colors are Black, Dark Bronze, Light Gray, Stealth Gray*, Platinum Silver, or White. Custom colors are available.

CAUTION: Fixtures must be grounded in accordance with national, state and/or local electrical codes. Failure to do so may result in serious personal injury.

Listings and Ratings					
UL cUL 15981	CE	25C Ambient			
	IP66 Rated				

Suitable for wet locations

KIM LIGHTING RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE.

5608708249

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WD14 14" Wall Director® revision 9/05/08 • wd14.pdf

Type: S3

Job: Saint Patrick's Apartments

Page: 2 of 5



Standard Features

Fixture Cat. No. designates WD14 fixture, Up (U) or Down (D) configuration, and light distribution (2, 3, 4, G or S).	WD Fixture		\bigcirc	\wedge		0
	Light Distribution: Cat. No.: (Up 14") Cat. No.: (Down 14")	Type II ☐ WD14U2 ☐ WD14D2	Type III ☐ WD14U3 ☑ WD14D3		Wall Grazer ☐ WD14UG ☐ WD14DG	Spot WD14US WD14DS
Finish Super TGIC powder coat paint over a titanated zirconium conversion coating.	Color: Black Dark I Cat. No.: IBL DB Custom colors subject Consult representative	□ LG t to additional	SG charges, mini	_ □ PS	□WH	Custom Color ¹ CC ed lead times.

revision 9/05/08 • wd14.pdf

Page: 3 of 5

Type: S3

Job: Saint Patrick's Apartments



WARNING: Fixtures must be installed and grounded in accordance with national, state and/or local electrical

codes. Failure to do so may result in serious personal injury. For lamp/ballast information outside of the U.S.A. and Canada, please consult your local Kim

representative. Lamps by

others.

Standard Features

Electrical Module	Cat. Nos. for Electrical Modules available:					
PMH = Pulse Start Metal Halide HPS = High Pressure Sodium PL = Compact Fluorescent Triple Tube IF = Induction Fluorescent		Pulse Start Metal 1 50PMH120* 50PMH208* 50PMH240* 50PMH277* 50PMH347*	Halide 70PMH120 ⁴ 70PMH208 ⁴ 70PMH240 ⁴ 70PMH277 ⁴ 70PMH347 ⁴ 70PMH480 ^{3,4}	☐ 100PMH120¹ ☐ 100PMH208¹ ☐ 100PMH240¹ ☐ 100PMH277¹ ☐ 100PMH347¹ ☐ 100PMH480³⁴	☐ 125PMH120 ⁴ ☐ 125PMH208 ⁴ ☐ 125PMH240 ⁴ ☐ 125PMH277 ⁴	☐ 150PMH120 ⁴ ☐ 150PMH240 ⁴ ☐ 150PMH247 ⁴ ☐ 150PMH347 ⁴ ☐ 150PMH3480 ⁸ ☐ 150PMH480 ⁸
	Lamp	ED-17 Clear	T6 Clear, or ED-17 Clear	ED-17 Clear	ED-17 Clear	T6 Clear. or ED-17 Clear
a	Socket	Medium Base	G-12 Base, or Medium Base	Medium Base	Medium Base	G-12 Base, or Medium Base
	ANSI Ballast	M148, M110	M143, M98	M140, M90	M150	M142, M102
Lamp Lamp Line Watts Type Volts 150 PMH 277		☐ 70HPS120 ☐ 70HPS208 ☐ 70HPS240 ☐ 70HPS277 ☐ 70HPS347 ☐ 70HPS480³	☐ 100HPS120 ☐ 100HPS208 ☐ 100HPS240 ☐ 100HPS277 ☐ 100HPS347 ☐ 100HPS480³	☐ 150HPS120 ☐ 150HPS208 ☐ 150HPS240 ☐ 150HPS277 ☐ 150HPS347 ☐ 150HPS480³		
	Lamp	ED-17 Clear	ED-17 Clear	ED-17 Clear,	-	
Lamp and electrical data	Socket		Medium Base	Medium Base	-	
supplied for reference purposes only. All initial lumen values shown may vary from one manufacturer to another. Consult lamp manufacturer's data for exact lumen and life data.	ANSI Ballast	Compact Fluoresc 42PL120¹ 42PL208¹ 42PL240¹ 42PL277¹	ent 57PL120 ¹² 57PL208 ¹² 57PL240 ¹² 57PL277 ¹²	S-55 GOPL120 ¹²	Induction Fluoresce 55IF120 55IF208 55IF240 55IF277	ent
NOTE: For lamp/ballast	Lamp	Coated	Coated	Coated	Induction	_
information outside of the U.S.A. and Canada, please consult your local Kim	Socket	GX24q-4 Base	GX24q-5 Base	2G8-1 Base		
	ANSI Ballast					

 1 Multiple CFL lamp configurations (ie, two 42W lamps) are possible with certain optical systems. Consult factory for details.

² Remote battery pack and test switch available for 57W, and 60W CFL lamps - consult factory. ³480 volt with medium base lamp sockets may require approval by the local building code authority.

***CAUTION:** All manufacturers of metal halide lamps recommend turning them off for 15 minutes once per week when under continuous operation. This will reduce the risk of arc tube rupture at end of life. Also, color temperature may differ between manufacturers of metal halide lamps. See lamp manufacturers' specification sheets.

NOTE: Due to the Energy Independence and Security Act (EISA) of 2007, Kim Lighting can no longer supply probe start metal halide ballasts with its luminaires, effective January 1, 2009. Contact Kim Lighting for availability of replacement ballasts for warranty service claims.

(http://www.aboutlightingcontrols.org/education/papers/2008_energy_law.shtml#metalhalide).

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Type: S3

Job: Saint Patrick's Apartments

Page: 4 of 5



Optional Features

Base Socket Cat. No. G12 No Option	G12 base socket available for 70W and 150W Pulse Start Metal Halide lamps only.	-	
Photocell Control Cat. No. (see right) No Option	Factory installed inside housing with fully gasketed sensor on side wall. Cat. No. Line Volts: Cat. No. Line Volts: A-30 120V A-33 277V A-31 208V A-34 480V A-32 240V A-35 347V		Photocell Control
Houseside Shield Cat. No.	Combination louver shield and black end-panel for reflector. Factory installed to reflector module. Reduces light toward wall by the amounts shown. CAUTION: Do not use the Houseside Shield option with the Wall Grazer as it will interfere with the light distribution. Approximate Light Type II Type III Type IV Reduction Toward Wall -43% -74% -77%		HSC for Lexan® enclosure
5° Shield Cat. No.	Aluminum shield field-attached to lens frame. Maintains a horizontal cutoff fixture edge when the luminaire is tilted 5°. Finished to match the fixture.	5	° Shield
Lexan® Non-yellowing Enclosure: Cat. No. □ LS □ No Option	For DOWN fixture models only. Clear convex vacumm formed non-yellowing Lexan® enclosure with gasket replaces standard tempered glass lens. NOTE: Use only when vandalism is anticipated to be high. Useful life is limited by UV discoloration from sunlight and MH lamps. A program of regular inspection and periodic replacement is highly recommended to maintain optimum fixture performance.		Lexan® enclosure
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WD14 14" Wall Director®

revision 9/05/08 • wd14.pdf

Type: S3

Job: Saint Patrick's Apartments

Page: 5 of 5

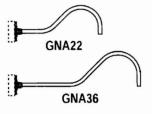


Optional Features

Wire Guard Cat. No. □ WG14 □ No Option	11 ga. (.12" dia.) BB Wire, (.75" sq. welded mesh pattern,) 113/6" x 101/4" x 11/2" deep. Finish is super TGIC thermoset polyester powder coat paint, over zinc plated wireform. Finished to mach the fixture. NOTE: Only available with flat lens applications. Wire Guard				
Fusing Cat. No. (see right) No Option	Line Volts: 120V 208V 240V 277V 347V 480V Cat. No.: □ SF □ DF □ DF □ SF □ DF				
Quartz Standby Cat. No. QS No Option	Integral electronic device energizes a T-4 mini-can socket during initial lamp start-up or after a power interruption. De-energizes prior to H.I.D. lamp reaching full brightness. T-4 halogen lamp by others; 100 watt maximum.				
Surface Conduit Mount Cat. No. SCM14U SCM14D No Option	Cast aluminum junction box and fixture mount for attachment (by others) to existing walls, beams or columns. SCM14 has one ³ / ₄ " NPT conduit tap in each side and bottom. Must be securely mounted to wall surface. Finished to match the fixture. SCM14U for UP fixtures only. SCM14D for DOWN fixtures only. Note: Must be securely mounted to all surface.				
Battery Back-up: Cat. No.	Internal battery pack proivdes 90 minutes of supplement light at 750 lumens on 26, 32, or 42 watt compact fluorescent lamps. (Remote mounted battery pack also available for 57W, and 60W CFL - consult factory.)				

Provided with choice of aluminum conduit arms with cast canopy. Standard White (WH) finish provided, with alternate finishes and custom color matching available upon request.

Please ADD desired Diffuser, Mounting, Finish and Light Source codes (from page 12) to model number when ordering. Example: RD 1430 GNU WH-26TE/O











RD 14

	Optional Diffusers Available	Mounting	Max. Watts	(Incand.)		Dimens	ions	
Model	(add suffix to Model Number)	Code	Bare lamp	w/ Diffuser	W	Н	E	Mtg.Ctr.
RD 9	30, 31, 32, 33, 34, 35	GNA22	100 A19	100 A19	9-1/2	17	26-3/4	7
RD 9	30, 31, 32, 33, 34, 35	GNA36	100 A19	100 A19	9-1/2	19-1/4	40-3/4	9
RD 9	30, 31, 32, 33, 34, 35	GNL	100 A19	100 A19	9-1/2	14-1/4	18-1/4	2-3/4
RD 9	30, 31, 32, 33, 34, 35	GNL22	100 A19	100 A19	9-1/2	16	26-1/4	2-3/4
RD 9	30, 31, 32, 33, 34, 35	GNU	100 A19	100 A19	9-1/2	19-1/4	18-1/4	14-1/4
RD 11	30, 31, 32, 33, 34, 35	GNA22	150 A21	100 A19	11-1/2	17	27-3/4	7
RD 11	30, 31, 32, 33, 34, 35	GNA36	150 A21	100 A19	11-1/2	19-1/4	41-3/4	9
RD 11	30, 31, 32, 33, 34, 35	GNL	150 A21	100 A19	11-1/2	14-1/4	19-1/4	2-3/4
RD 11	30, 31, 32, 33, 34, 35	GNL22	150 A21	100 A19	11-1/2	16	27-1/4	2-3/4
RD 11	30, 31, 32, 33, 34, 35	GNU	150 A21	100 A19	11-1/2	19-1/4	19-1/4	14-1/4
RD 14	36, 40, 41, 42, 43, 44, 45	GNA22	200 A23	200 A23	14	18-1/2	29	7
RD 14	36, 40, 41, 42, 43, 44, 45	GNA36	200 A23	200 A23	14	20-3/4	43	9
RD 14	36, 40, 41, 42, 43, 44, 45	GNL	200 A23	200 A23	14	15-3/4	20-1/2	2-3/4
RD 14	36, 40, 41, 42, 43, 44, 45	GNL22	200 A23	200 A23	14	17-1/2	28-1/2	2-3/4
RD 14	36, 40, 41, 42, 43, 44, 45	GNU	200 A23	200 A23	14	20-3/4	20-1/2	14-1/4

Fluorescent and H.I.D. lamping options: See page 12 for lamping options available with your selected diffuser. Fluorescent ballasts housed in secondary canopy (/O), which adds 2" to E dimension.

H.I.D. ballasts remote-mounted (/R).















Diffuser

Code Description

30, 40 Clear bullet-shaped glass cylinder31, 41 Clear bullet-shaped glass cylinder

31, 41 Clear bullet-shaped glass cylinder w/guard32, 42 Clear prismatic bullet-shaped glass cylinder

33, **43** Clear prismatic bullet-shaped glass cylinder w/guard

Diffuser

36

Code Description

34, 44 Satin-etched prismatic bullet-shaped glass cylinder35, 45 Satin-etched prismatic bullet-shaped glass cylinder

w/guard

Acrylic refractor - type V distribution





APPLICATIONS:

The Reflecta series is suitable for hospitality, retail and contract applications, and much more. Pendant, wall and post-mount fixtures are designed for installation on exterior facades and parking areas, as well as in a range of interior

spaces from restaurants and boutiques to commercial or industrial settings. Reflecta will enhance any installation that requires an attractive yet functional pendant, wall or post-mount lighting fixture.

CONSTRUCTION

Heavy wall aluminum and cast alloys, with spun aluminum reflectors, extruded stems and mounting arms. Stem-hung models supplied with 11/16" outside diameter, 12" long color-coordinated stem and heavy-duty, hang-straight 45° steel swivel canopy.

DIFFUSERS:

Choice of clear or satin-etched prismatic cylindrical bullet-shaped glass, gasketted to seal and protect against dust, moisture and insects; heat quenched and shatter resistant on H.I.D. models.

LAMPING

Choice of Incandescent, Compact Fluorescent, High Pressure Sodium or Metal Halide. See individual product specs for per-fixture wattage and lamp types.

LAMP HOLDERS:

Incandescent - Medium-base porcelain with nickel-plated screw shell and center contact.

Compact Fluorescent - Heat-resistant thermoplastic with lamp retention clips, providing for secure lamp fit and easy push-pull re-lamping.

H.I.D. (High Pressure Sodium/Metal Halide) -4KV pulse-rated medium-base porcelain with brass nickel-plated screw shell and center contact reinforced with corrosion-resistant leaf spring.

RALLASTS

Compact Fluorescent - Electro-magnetic Normal Power Factor, 120 volt (60Hz) indoor/outdoor Type 1, rated for 32° F start or High Power Factor available in 120 or 277 Volts.

Electronic Compact Fluorescent -High Power Factor (>.97), electronic universal voltage (120-277), with smart circuitry that senses lamp wattage and supply voltage (50/60Hz), and protects lamp and ballast at the end of lamp life. Specification-grade features include true 0° start (-18°C.), >.98 Ballast factor, <3% flicker and <10% Total Harmonic Distortion (THD). For dimmable electronic models, please consult factory.

H.I.D. - Electro-magnetic Normal Power Factor, 120 Volt (60Hz) indoor/outdoor Type 1 ballast, rated for -20° F start. See individual product specs for High Power Factor and 277 Volt offerings. Models with remote-mounted ballast supplied with High Power Factor dual-tap (120/277 Volt), high reactance transformer and have a maximum lamp-to-ballast distance of 10 feet on High Pressure Sodium models and 20 feet on Metal Halide models. Weather-tight enclosure (by others) required for installation in wet locations.

MOUNTING

Pendant, surface and wall-mount fixtures designed for installation over recessed 4" outlet box. Post-mount fixtures slip 3", 4" or 4-1/2" outside diameter posts, depending on model.

EINICHEC.

A full palette of smooth, textured and metallic* finishes is offered. Metal parts are chemically cleaned and pre-treated with chromate or iron phosphate primer prior to application of thermosetting polyester (TGIC) powder coating. Copper finish is comprised of real metal flakes and industrial grade exterior liquid enamel. Non-standard, custom colors and color matching (with submission of color chip) are supplied with industrial-grade exterior enamel liquid coating, subject to surcharge and not returnable. Note: RAL colors may be special-ordered in TGIC powder.

*Optional clear topcoat is recommended to maintain appearance of metallic finishes in exterior applications. Add suffix "TC" to color selection when ordering.

COMPLIANCES:

All models are UL Listed or NRTL Certified.

Information contained within this brochure subject to change without prior notice.



LURALINE PRODUCTS CO. A Division of Exciting Products Manufacturing Corp. Telephone: 305.685.6588 · 800.940.6588 · Facsimile: 305.685.6500

Comments Submitted

CITY OF PORTLAND, MAINE DEVELOPMENT REVIEW APPLICATION PLANNING DEPARTMENT PROCESSING FORM

2009-0034

		Zoning Copy	Application I. D. Number
Westbrook Dovelopment Corn		74 / v.(1	4/1/2009
Westbrook Development Corp Applicant		411/09	Application Date
30 Liza Harmon Drive, Westbrook, ME 0	4092	1	St. Patrick's School Condominiums
Applicant's Mailing Address		1 words	Project Name/Description
		ಿ	land, Maine
Consultant/Agent		Address of Proposed Site	
Applicant Ph: (207) 854-9779 Agent		186 A002001	
Applicant or Agent Daytime Telephone, Fa		Assessor's Reference: Chart-Blo	ock-Lot
Proposed Development (check all that app	ly): New Building	Building Addition	Residential Office Retail
Manufacturing Warehouse/Distri	bution Parking Lot	Apt 🐪 🗌 Condo <u>0</u> Other (s	pecify)
	29526	0	R5
Proposed Building square Feet or # of Unit	s Acreage of Site	Proposed Total Disturbed Area of the Sit	e Zoning
Check Review Required:			Design Review
✓ Site Plan (major/minor)	Zoning Conditional - PB	☐ Subdivision # of lots	
Amendment to Plan - Board Review	Zoning Conditional - ZBA	Shoreland Historic Preser	DEP Local Certification
Amendment to Plan - Staff Review	_ Zoning Conditional - ZDA		Site Location
u-al			Housing Replacement
After the Fact - Major		Stormwater Traffic Movement	
After the Fact - Minor		PAD Review 14-403 Streets	Review
Fees Paid: Site Plan \$907.00	Subdivision	Engineer Review	Date 4/1/2009
Zoning Approval Status:		Reviewer	
	Approved w/Conditions	Dominal	
Approved	Approved w/Conditions See Attached	Denied	
	occ / macrica		
Approval Date	Approval Expiration	Extension to	Additional Sheets
Condition Compliance			Attached
	signature	date	
Performance Guarantee	Required*	Not Required	
No building permit may be issued until a p	performance guarantee has b	been submitted as indicated below	
Performance Guarantee Accepted			
_	date	amount	expiration date
Inspection Fee Paid		and the second s	EON T
	date	DEFT. C. amount	
Building Permit Issue			
	date	1 0000	
Performance Guarantee Reduced		사원과 1 2009	
	date	remaining balance	signature
Temporary Certificate of Occupancy		Conditions (See Attached)	
	date	The state of the s	expiration date
Final Inspection			
	date	signature	
Certificate Of Occupancy			
	date		
Performance Guarantee Released	THE COURSE APPEAR OF THE PERSON OF THE PERSO		THE PROPERTY OF THE PROPERTY O
	date	signature	
Defect Guarantee Submitted		- NAS 1850	- Annual Pages :
	submitted date	amount	expiration date
Defect Guarantee Released			

date

signature



To: Portland Planning Board

From: Guy M. Gagnon, WDC Development Director

Date: 3-30-09

Re: St. Patricks School Condominiums

The attached Site Plan Application is being presented to you for consideration. In addition to the application and related attachments, we have provided a brief written summary below.

1. Applicant Information: WDC is an experienced non-profit affordable housing developer. Recent affordable condominium developments completed include the Riverfront Lofts 44 affordable condos in the converted Sebago Moc mill in Westbrook; The conversion of Forest Street School in Westbrook, into 12 condominiums and the newly constructed Homestead Village townhouses, an 18 unit first time home buyer development.

2. Subject Property: The St Patrick's School, at 1251 Congress Street, once an active grammar school but now vacant, provides an excellent physical structure for conversion into housing. This application includes the school building and surrounding land and parking areas.

3. Property Owner: WDC has purchased the school from the Catholic Church of Portland. Ultimately, each condominium unit will be owned individually and the condominium homeowners association will own and maintain the entire development.

4. Right, Title, and Interest: WDC now owns the property. The purchase from the Roman Catholic Bishop of Portland was completed October 29, 2008.

5. Vicinity Map: The property is extremely well situated near the Amtrak station, along the city bus route and a short distance from Interstate 295.

6. Existing Use: The school is currently vacant.

7. Current Zoning Designation: The zoning is currently Residential-5 which permits such uses as group homes, lodging, schools, private clubs, daycare, municipal uses as well as residential uses. At a two previous neighborhood meetings the neighbors were overwhelmingly in favor of a residential use for the school and specifically condominiums since it would bring homeownership to the neighborhood which is consistent with the majority of the adjacent side streets in the area.

WESTEROOK DEVELORMENT CORROR STORY



WESTBROOK DEVELOPMENT CORPORATION
30 LIZA HARMON DRIVE, WESTBROOK, MAINE 04092 ~ (P) 207.854.9779 (F) 207.854.0962
WWW.WESTBROOKHOUSING.ORG ~ INFO@WESTBROOKHOUSING.ORG



8. Proposed-Use of Property:

at it's April 6th meeting

The proposal is to convert the school into 15 condominiums, all of which will be affordable to buyers at or below 120% of the median income for Portland. The 120% of median standard is consistent with the City's affordable housing definition, a noted in the zoning ordinance, and is also the same used by Maine State Housing for its first-time home buyer program. Five of the fifteen units will carry a long term deed restriction in perpetuity. Sample deed language has been reviewed by city staff and will likely be approved by the city council

No exterior expansion of the building is expected. All the units will be housed within the existing structure. As a result, the immediate neighbors will not be adversely impacted and the school exterior will be preserved and maintained as a landmark building for Portland. We expect construction to be completed in 7 to 10 months from the date of approval.

9. Site Plan: The attached site plan shows the addition of a significant amount of green space and a re-organization of parking spaces and driveways into the property to provide for an orderly flow of traffic to and from the property and also to provide much needed green space for this section of Congress Street. It should also be noted that we have agreed to maintain the existing green space on the right side of the convent so as to not disturb the neighborhood and provide a buffer to the new occupants of the convent building and the neighborhood beyond.

On April 6th, the city council will likely approve the conditional zone request 10. Zoning: for the property, allowing for the development of 15 units within the St. Patricks School. The use of the building as condominiums will also result in a very low impact to the neighborhood and a positive reuse of the property bringing new homeowners to the City in a neighborhood that has struggled to maintain its' residential identity. In fact, the housing section of Portland's Comprehensive Plan makes numerous references encouraging the creation of housing in the neighborhood. Having access to public transportation and being near the Amtrak station are also areas that are mentioned in the plan.

We look forward to presenting the plan to the city and to your board. We are committed to affordable housing and are confident that this property deserves approval.

Thank you for your consideration.

Guy M. Gaghon

WDC - Development Director



Development Review Application Portland, Maine Department of Planning and Urban Development, Planning Division and Planning Board

Address of Proposed Development:	t: 1251 Congress Street				
Zone:	Conditional Zone-R-5 (see attached) Approval from City Council 4-6-09				
Project Name: St. Patricks School Condominums					
Existing Building Size: 15,756	sq. ft. Proposed Building Size: 15,756 sq. sq.				
Existing Acreage of Site: 29,526	sq. ft. Pro	posed Acreage	of Site: 29,526 sq. ft.		
Proposed Total Disturbed Area of the	Site: 8,000 sq. ft.	*			
* If the proposed disturbance is greate Permit (MCGP) or Chapter 500, Storm Protection (DEP).	water Management Permit	oplicant shall a	e Department of Environmental		
Tax Assessor's Chart, Block & Lot:	Property Owners Name/ Mailing address:		Telephone #: 207-854-9779		
Chart # 186		. Camanatian	Call Dhana #1 415 2025		
Block # A	Westbrook Developmen 30 Liza Harmon Dr.	t Corporation	Cell Phone #: 415-2935 John G. Gallagher		
Lot # 2; 3; part of 5	Westbrook, Me. 04092		E-mail: jgallagher@westbrookhousing.org		
Consultant/Agent Name, Mailing Address, Telephone #, Fax # and Cell Phone #:	Applicant's Name/ Mailing Address:		Telephone #: 207-854-6823		
Archetype / David Lloyd	Westbrook Developmen	t Corporation	Cell Phone #: 415-2939		
48 Union Wharf Portland, Me. 04101	30 Liza Harmon Dr. Westbrook, Me. 04092		Guy M. Gagnon E-mail:		
207-772-6022 fax# 772-4056	westorook, nze. 6 1072		ggagnon@westbrookhousing.org		
Fee for Service Deposit (all application	ns)X_(\$200	.00)			
Proposed Development (check all that	,	,			
New Building Building Addition		Docidontial	Office Poteil		
Manufacturing Warehouse/Dis	tribution Parking lot				
X Subdivision (\$500.00) + amount of Site Location of Development (\$3,00		_375.00 + ma	jor site plan fee if applicable		
(except for residential projects which	shall be \$200.00 per lot)			
Traffic Movement (\$1,000.00) S Section 14-403 Review (\$400.00 + \$2					
X Other Engineering Fee \$300.00	J.00 per ioty	~ Pleas	se see next page ~		

Dept. of Planning and Urban Development ~ Portland City Hall ~ 389 Congress St. ~ Portland, ME 04101 ~ ph (207)874-8721 or 874-8719

Major Development (more than 10,000	sq. ft.)
X Under 50,000 sq. ft. (\$500.00)	
50,000 - 100,000 sq. ft. (\$1,000.00)	
Parking Lots over 100 spaces (\$1,000	0.00)
100,000 - 200,000 sq. ft. (\$2,000.00)	
200,000 - 300,000 sq. ft. (\$3,000.00)	
Over 300,000 sq. ft. (\$5,000.00)	
After-the-fact Review (\$1,000.00 + a	pplicable application fee)
Minor Site Plan Review	
Less than 10,000 sq. ft. (\$400.00)	
After-the-fact Review (\$1,000.00 + a	pplicable application fee)
Plan Amendments	
Planning Staff Review (\$250.00)	\$1,875 total minus 25% = \$1,407 total
Planning Board Review (\$500.00)	* FEES SCHEDULE ATTACHED WITH 25% DISCOUNT FOR
	AFFORDABLE HOUSING
Billing Address: (name, address and c	ontact information)
W/D C	
WDC	
Guy M. Gagnon, Development Direct	o r
30 Liza Harmon Dr.	
Westbrook, Me. 04092	

Submittals shall include seven (7) folded packets containing the following materials:

- A. Copy of the application.
- B. Cover letter stating the nature of the project.
- C. Written Submittal (Sec. 14-525 2. (c), including evidence of right, title and interest.
- D. A standard boundary survey prepared by a registered land surveyor at a scale not less than one inch to 100 feet.
- E. Plans and maps based upon the boundary survey and containing the information found in the attached sample plan checklist.
- E. Copy of the checklist completed for the proposal listing the material contained in the submitted application.
- F. In addition to the seven (7) sets of documents listed above, one (1) set of the site plans reduced to 11 x 17 must be submitted.

Portland's development review process and requirements are outlined in the Land Use Code (Chapter 14), which includes the Subdivision Ordinance (Section 14-491) and the Site Plan Ordinance (Section 14-521). Portland's Land Use Code is on the City's web site: www.portlandmaine.gov Copies of the ordinances may be purchased through the Planning Division.

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 Planning Authority and Code Enforcement'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.

This application is for site review only; a Performance Guarantee, Inspection Fee, Building Permit Application and associated fees will be required prior to construction.

- 3 -

Dept. of Planning and Urban Development ~ Portland City Hall ~ 389 Congress St. ~ Portland, ME 04101 ~ ph (207)874-8721 or 874-8719

Zoning Summary

1. Property is located in the Conditional R-5 Zone (Approved by City Council April 6, 2009)

2. Parcel Ácreage: 0.68 AC (29,526 sf)

3. Wetland Fill: 0 sf.

Comparison Chart

1251 Congress St., Portland

of current zone, similar zone and new conditional zone

		CURRENT		SIMILAR	Conditional Zone
DIMENSIO REQUIREM	MENTS:	R-5	Affordable Incentive	R-6	Conditional rezone
Minimum	Lot Size	6000	6000	4500	29600
	Front Yard Setback	20 ft	20 ft	10ft	20 ft
	Rear Yard Setback	20 ft	20 ft	20ft	20 ft
	Side Yard Setback	12 ft	12 ft	10ft	12 ft
	Lot Width	90 ft	90 ft	40 ft	90 ft
	Parking spaces	2 / unit	1 / affordable unit	2 / unit	1.5 / unit
Maximum	Lot Coverage	40%	40%	50%	40%
	Height	35 ft.	10 ft bonus	45 ft	31 ft
	Density	3000sf/unit	2500sf/unit	1000sf/unit	1975sf/unit
	Units per building	12	12	no max	15
AFFORDA	BILITY	not required	up to 25% of units	not required	100%
Minimu	m # of affordable units	0 units	4 units	0 units	5 units perpetual + 10 units to initial buyers
USES PERMIT	TED	Lodging; private club residential; churches PRUD; day care Municipal; schools special needs; group homes		Offices; day care residential special needs group homes schools private clubs	residential condos Owner occupied

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Development Review Fee Schedule (effective July 15, 2005)

•	Fee for Service Deposit (all applications)		\$200.00
	Planning Services Legal Services	\$30.00/hour \$40.00/hour	
•	Major Site Plan Review (more than 10,000 sq	. ft)	
	Under 50,000 sq. ft.		\$500.00
	50,000 - 100,000 sq. ft.		\$1,000.00
	Parking Lots over 100 spaces		\$1,000.00
	100,000 - 200,000 sq. ft.		\$2,000.00
	200,000 - 300,000 sq. ft.		\$3,000.00
	Over 300,000 sq. ft.		\$5,000.00
•	After-the-fact Major Site Plan Review		\$1,000.00 + applicable application fee
•	Minor Site Plan Review (less than 10,000 sq.	ft.)	\$400.00 (or up to 20,000 in an industrial zone)
•	After-the-fact Minor Site Plan Review		\$1,000.00 + applicable application fee
•	Minor-Minor Site Plan Review (Single Familia	es)	\$300.00
•	Amendment to Plans		
	Planning Board Review		\$500.00
	Planning Staff Review		\$250.00
•	Subdivision Fee		\$500.00 + \$25.00 per lot \$375
•	Section 14-403 Review		\$400.00 + \$25.00 per lot
•	Site Location of Development (except for residential projects which	h shall be \$200.00 per lot)	\$3,000.00
•	Traffic Movement Permit		\$1,000.00
•	Storm water Quality Permit		\$250.00
•	Street Vacation		\$2,000.00

Engineering Fees

- Engineer Review Fee This fee is assessed by the Engineer
- Inspection Fee This fee is 2% of the Performance Guarantee or as assessed by Planning or Public Works Engineer with \$300.00 being the minimum.

Zone Change

•	Zoning Map Amendments		\$2,000.00
•	Text Amendments		\$2,000.00
•	Contract/Conditional Rezonings:	Under 5,000 sq. ft. 5,000 sq. ft. and over	\$1,000.00 \$3,000.00
• <u>Hist</u> e	Conditional Use oric Preservation		\$100.00
•	Administrative Review		\$50.00
•	Minor Projects - Committee Revie	\$100.00	
•	Major Projects - Committee Review	\$500.00	
•	After-the-fact Review	\$750.00	
•	HP Special Exception Sign Review		\$35.00

Noticing/Advertisements for Historic Preservation and Planning Board Review

- Legal Advertisement: Percent of total bill (Legal Ads are placed in the newspaper for workshop and public hearing meetings)
- Notices:

 .75 cents each

 (Notices are sent to abutters upon receipt of an application, workshop mtgs. and public hearing mtgs.)

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Site Plan Checklist Portland, Maine

Department of Planning and Urban Development, Planning Division and Planning Board

St. Patricks School Condominiums, 1251 Congress St

Project Name, Address of Project

Application Number

The form is to be completed by the Applicant or Designated Representative:

Check Submitted	Site Plan Item	Required Information Section 14-525	Section 14-525 (b,c)	
	_ (1)	Standard boundary survey (stamped by a registered surveyor, at a	1	
		scale of not less than 1 inch to 100 feet and including:		
	_ (2)	Name and address of applicant and name of proposed development	a	
	_ (3)	Scale and north points	Ъ	
	_ (4)	Boundaries of the site	c	
	_ (5)	Total land area of site	d	
	(6)	Topography - existing and proposed (2 feet intervals or less)	e	
	- - (7)	Plans based on the boundary survey including:	2	
	_ (8)	Existing soil conditions	a	
	(9)	Location of water courses, wetlands, marshes, rock outcroppings and wooded areas		
	(10)	Location, ground floor area and grade elevations of building and other	С	
	- ()	structures existing and proposed, elevation drawings of exterior		
		facades, and materials to be used		
	(11)	Approx location of buildings or other structures on parcels abutting the site	d	
	- (**)	and a zoning summary of applicable dimensional standards (example page 9 of pacl		
	(12)	Location of on-site waste receptacles	e	
	(12)	Public utilities	e	
	- '	Water and sewer mains	e	
	_ (14)			
	_ (15)	Culverts, drains, existing and proposed, showing size and directions of flows	e f	
	_ (16)	Location and dimensions, and ownership of easements, public or private	1	
	(17)	rights-of-way, both existing and proposed		
	_ (17)	Location and dimensions of on-site pedestrian and vehicular access ways	g	
	_ (18)	Parking areas	g	
	_ (19)	Loading facilities	g	
	(20)	Design of ingress and egress of vehicles to and from the site onto public streets	g	
	(21)	Curb and sidewalks	g	
	(22)	Landscape plan showing:	h	
	(23)	Location of existing vegetation and proposed vegetation	h	
	_ (24)	Type of vegetation	h	
	_ (25)	Quantity of plantings	\mathbf{h}	
	_ (26)	Size of proposed landscaping	h	
	_ (27)	Existing areas to be preserved	h	
	(28)	Preservation measures to be employed	h	
	(29)	Details of planting and preservation specifications	h	
	(30)	Location and dimensions of all fencing and screening	i	
	(31)	Location and intensity of outdoor lighting system	i	
	(32)	Location of fire hydrants, existing and proposed (refer to Fire Department checklist)	k	
	(33)	Written statements to include:	С	
X	(34)	Description of proposed uses to be located on site	cl	
X	(35)	Quantity and type of residential, if any	cl	
X	(36)	Total land area of the site	c2	
X	(37)	Total floor area, total disturbed area and ground coverage of each proposed	c2	
	. ()	Building and structure		
	. (38)	General summary of existing and proposed easements or other burdens	с3	
	(39)	Type, quantity and method of handling solid waste disposal	c4	
	(40)	Applicant's evaluation or evidence of availability of off-site public facilities,	c5	
	, (TV)	including sewer, water and streets	CS	
	(41)		af.	
	(41)	Description of existing surface drainage and a proposed stormwater management	c6	
		plan or description of measures to control surface runoff.	с6	

×	(42) (43)	An estimate of the time period required for completion of the development A list of all state and federal regulatory approvals to which the development may be		
<u> </u>	subject to. Include the status of any pending applications, anticipated timeframe for obtaining such permits, or letters of non-jurisdiction. Evidence of financial and technical capability to undertake and complete the development including a letter from a responsible financial institution stating that it has reviewed the planned development and would seriously consider financing it when approved.			
	(48)	Evidence of applicant's right title or interest, including deeds, leases, purchase options other documentation.		
	(49)	A description of any unusual natural areas, wildlife and fisheries habitats, or archaeologic sites located on or near the site.		
	(50)	A jpeg or pdf of the proposed site plan, if available.		
	(51)	Final sets of the approved plans shall be submitted digitally to the Planning Division, on CD or DVD, in AutoCAD format (*,dwg), release AutoCAD 2005 or greater.		
- a parking and/o emissions - a wind impact as Other comments:	nalysis	- a study of particulates and any other noxious - a noise study		
52 x	DECLARA	TION of CONDUM WILLING INFO BROCHUZE		
53 X	WOC	into brochure		



March 30, 2009

City of Portland
Department of Planning & Development
Planning Board
389 Congress Street
Portland, Maine 04101

To Whom It May Concern:

I'm writing to inform you that I have had a banking relationship with Westbrook Development Corporation and the Housing Authority of the City of Westbrook for several years. Westbrook Development Corporation has the financial capability to successfully finance and complete the proposed 15 unit condominium project located at 1251 Congress Street.

Matthew W. Early Senior Vice President

10 Wentworth Drive • Gorham, ME 04038 • Tel. (207) 839-3342 www.gorhamsavingsbank.com



0599900*

MAINE REVENUE SERVICES REAL ESTATE TRANSFER TAX DECLARATION

TITLE 36, M.R.S.A. SECTIONS 4641-4641N

RETTD PLEASE TYPE OR PRINT CLEARLY

1. COUNTY CUMBER	י מעגדא	DO N	OT USE RED INK!			
COMPER	ZIZIND	eren de se and a sere de se anni				
2. MUNICIPAL PORTLA	ITY/TOWNSHIP	a maniferiari sandaniari sada na sanaka jiwa shan mangaka na mada na na sahaga sa kanga sa	have a brazant a cash a cas a ba a cas a far a cas a base a	annahanna l	BOOK/PAGE—REGIS	STRY USE ONLY
3. GRANTEE/ PURCHASER	والمروب والمستوان والمستوان والمستوان والمستوان والمستوان	OK DEVELOPME	NT CORPORAT	TION		434709
	3c) Name (LAST, FIR	ST, MI)			3d) SSN or Federal II)
	3e) Mailing Address	ia Harmon	Drive			
	wast 6	ook	and the second s		3g) State	3h) Zip Code
4. GRANTOR/ SELLER	4a) Name (LAST, FIR ROMAN C	st,Mi) ATHOLIC BISH	OP OF PORTL	AND	4b) SSN or Federal II 01-021	2546
	4c) Name (LAST, FIRS				4d) SSN or Federal IC)
	4e) Mailing Address PO BOX		haanda aa kaara ka wada maab maakaanal maa	dans and a sandar a	hannahananda wash-masah-ma	eden medi menerimente de la completa
	4f) City PORTLAN		u subruma sinamunikan sahan sahan minumikan	inninganian make seraka meraka meraka	4g) State ME	4h) Zip Code 0 4 1 0 4
5. PROPERTY	5a) Map 186 -	Block Lot	2 & 3 - Sub-Lot	Check any that apply	number that bes	perty—Enter the code at describes the property instructions)
	5c) Physical Location ST. PAT	'S SCHOOL &	P/O 5,6,7,8	No tax maps ex Multiple parcel Portion of parce	ls 5d) Acreage:	Sastannadirannani
6. TRANSFER TAX	6a) Purchase Pri	ce (If the transfer is a gift, e	enter "0")	6a \$	5	30000.00
	6b) Fair Market V	/alue (enter a value only if ninal value)	you entered "0" in 6a) or	6b \$. 00
	6c) Exemption claim – Check the box if either grantor or grantee is claiming exemption from transfer tax and explain.					
	10-29	have meaning agreement grown as when a company	Tree Growth, a Su	UYER-If the property is bstantial financial penalition or change in use.		
	UMSTANCES—Were	YEAR there any special circumstanc	. , , , , , , , , , , , , , , , , , , ,	0. INCOME TAX WITHHE	LD- Buyer(s) not r	•
	box and explain:	s either more or less than its fa	ir market value?	Seller has qua	Maine income alified as a Maine res	e tax because: sident
					been received from to for the property is	the State Tax Assessor
11. OATH	Aware of penals	ties as set forth by Title 36 §4	641-K, we hereby swear or a	affirm that we have each	examined this retu	rn and to the best of
•	Grantee Hust	1 1 La St profit last	ate 10:29-08 Granto	or The		Date 10 27
12 DDEDAGED	Grantee	Thomas R. Kelly	ate Grante	2	07-172-6565	Date
12. PREPARER	Mailing Address	PO Box 568		. Frione Number	kelly@rkmle	gal.com
	Mailing Address	Portland, Maine	04112	E-Mail Address		

http://www.maine.gov/revenue/propertytax/transfertax/transfertax.htm

KNOW ALL MEN BY THESE PRESENTS,

THAT, the Roman Catholic Bishop of Portland, a body politic and corporation sole, created and existing under the laws of the State of Maine, and having its chancery in Portland, County of Cumberland and State of Maine, in consideration of One Dollar (\$1.00) and other valuable considerations paid by Westbrook Development Corporation, a Maine non-profit corporation with a place of business at 30 Liza Harma Dr., Westbrook, the receipt of which consideration it does hereby acknowledge, does hereby remise, release, and convey, and forever quit-claim unto the said Westbrook Development Corporation, its successors and assigns, the following described real estate:

See attached Exhibit A.

To have and to hold the same, together with all the privileges and appurtenances thereunto belonging to the said Grantee, its successors and assigns forever.

SIGNED, SEALED AND DELIVERED IN PRESENCE OF

ROMAN CATHOLIC BISHOP OF PORTLAND

Als Vac Bessannette RED

Richard Malone, Roman Catholic Bishop of Portland

Dishop of Fordan

STATE OF MAINE Cumberland, ss.

October 27 , 2008

Personally appeared the above named Richard Malone, Roman Catholic Bishop of Portland, and acknowledged the above instrument to be his free act and deed in his said capacity, and the free act and deed of said corporation sole.

Before me,

Carel a. Connolly
Notary Public

CAROL A. CONNOLLY
Notary Public, Maine
My Commission Expires November 1, 2012

Exhibit A

A parcel of land with any improvements, thereon, situated on the northeasterly side of Congress Street, the southeasterly side of Frances Street and the northwesterly side of Whitney Avenue, City of Portland, Cumberland County, State of Maine and is more particularly described as follows:

Beginning at a rebar on the southeasterly right of way line of Frances Street at the northerly corner of lands described in a deed to Bruce Toner and Sharon Toner recorded in book 14620, page 16 (all references in this legal description to book and page numbers are to the respective book and page numbers from the Cumberland County Registry of Deeds), said lands of Toner being Lot 85 as shown on a plan of Congress Park recorded in plan book 10, page 113;

Thence, N26°51'01"E along the right of way line of Frances Street a distance of 38.61 feet to a rebar;

Thence, S63°08'59"E a distance of 101.00 feet to a rebar;

Thence, N26°51'01"E a distance of 89.30 feet to a rebar;

Thence, S63°08'59"E a distance of 4.40 feet to a rebar;

Thence, N26°51'01"E a distance of 57.05 feet to a rebar on the southwesterly line of lands described in a deed to Michael G. Duggan and Anne E. Duggan recorded in book 16001, page 119;

Thence, S63°08'40"E along lands of Duggan a distance of 11.06 feet to a rebar at the southerly corner of Duggan and the northwesterly line of lands described in a deed to Mary M. McDonough recorded in book 9001, page 140, this portion of McDonough land being Lot 78 shown on the plan of Congress Park;

Thence, S26°51'13"W along lands of McDonough, lands described in a deed to Anthony Jacobsky recorded in book 15949, page 141, lands described in a deed to Jeff Davis recorded in book 24194, page 320 and lands now or formerly of Celest Murray and Norman Murray a distance of 234.95 feet to, or very near, a corner of a chain link fence, this line being along a portion of the northwest end of Lot 78 and along the northwest ends of Lots 79, 80, 81 and 82 of Congress Park;

Thence, S63°08'11"E along lands of Murray a distance of 116.45 feet to a rebar on the northwesterly right of way line of Whitney Avenue;

Thence, S26°51'23"W along the right of way line of Whitney Avenue a distance of 114.05 feet to a rebar at a corner of lands described in a State of Maine Condemnation recorded in book 6110, page 287;

Thence, S39°09'59"W along said lands of the State of Maine a distance of 1.91 feet;

Thence, along said lands of the State of Maine on a non-tangent curve to the right having a radius of 33.67 feet, an arc length of 19.65 feet, a delta of 33°26'26", a chord bearing of S82°27'53"W and a chord distance of 19.37 feet;

Thence, N80°48'54"W along said lands of the State of Maine a distance of 5.17 feet to a rebar on the northeasterly right of way line of Congress Street;

Thence, N55°06'37"W along the right of way line of Congress Street a distance of 154.87 feet to a rebar at the southerly corner of Toner;

Thence, N26°51'08"E along lands of Toner a distance of 156.77 feet to a rebar;

Thence, N63°08'29"W along lands of Toner a distance of 58.23 feet to the point of beginning.

Containing 30,089 square feet, more or less.

All rebar are to be set and are 5/8 inch with aluminum cap stamped "Lewis & Wasina, Inc. PLS 2114" except that in areas of pavement a nail may be set instead of a rebar.

The basis of bearing is magnetic north 2006.

The described parcel encompasses the following conveyed to the Roman Catholic Bishop of Portland:

Lands described in book 1091, page 48.

Lands described in book 1091, page 50.

A portion of lands described in book 1096, page 194.

A portion of lands described in book 1133, page 371.

A portion of lands described in book 1133, page 257.

SUBJECT TO grading rights described in State of Maine Condemnation recorded in book 6110, page 287.

NOT CONVEYING any easement in abutting retained land of the Roman Catholic Bishop of Portland, express, implied or otherwise.

The portion of the parcel fronting on Frances Street is subject to restrictions described in the deed recorded in book 1096, page 194.

This description is based on a plan entitled "Boundary Survey – Lot Split" prepared for St. Patrick's Parish by Lewis & Wasina, Inc., project no. 06-35 with revisions through September 22, 2008.

The above-described premises are conveyed SUBJECT to the restrictions that the Grantee, Grantee's successors and assigns, shall not use the premises in any way relating to: 1) counseling regarding or performance of abortions; 2) sale or distribution of pornographic materials; or 3) erotic displays or activities.



225 DOUGLASS STREET
P.O. BOX 3553
PORTLAND, ME 04104-3553
P: 207.774.5961
F: 207.761.8307
WWW.PWD.ORG



November 13, 2008

Archetype 48 Union Wharf Portland, Maine 04101

Attn: Ms. Susan McEwen

Re: 1251 Congress Street, Portland

Ability to serve with PWD water

Dear Ms. McEwen:

This letter is to confirm that there should be an adequate supply of clean and healthful water to serve the domestic water needs of the 15-unit condominium building at 1251 Congress Street in Portland. According to District records, the building is currently served by a 2-inch copper service that takes from the 6-inch cast iron water main on the east side of Whitney Avenue, as shown in the attached service card. If this service is not reused as part of this project it will need to be shut and cut at the main. There is also a hydrant located across from the site on Whitney Avenue.

The current data from the nearest hydrant indicates there should be adequate capacity of water to serve the domestic needs of your proposed project, as stated in your letter, dated November 5, 2008.

Hydrant Location: Whitney Avenue at Congress Street

Hydrant Number: POD-HYD01082

Static Pressure: 84 psi

Flow: 1233 gpm Last Tested: 7/10/1990

Please notify your mechanical engineer of these results so that they can design your system to best fit the noted conditions. Please contact the Portland Fire Department to determine if the fire service capacity is sufficient for your needs. Also, please note that we will require a calculation of the peak water demand in gallons per minute or a fixture count tabulation at the time of the service application. Additionally, based on the high water pressure in this area, we recommend that you consider the installation of pressure reducing devices that comply with state plumbing codes. If the District can be of further assistance in this matter, please let us know.

Sincerely,

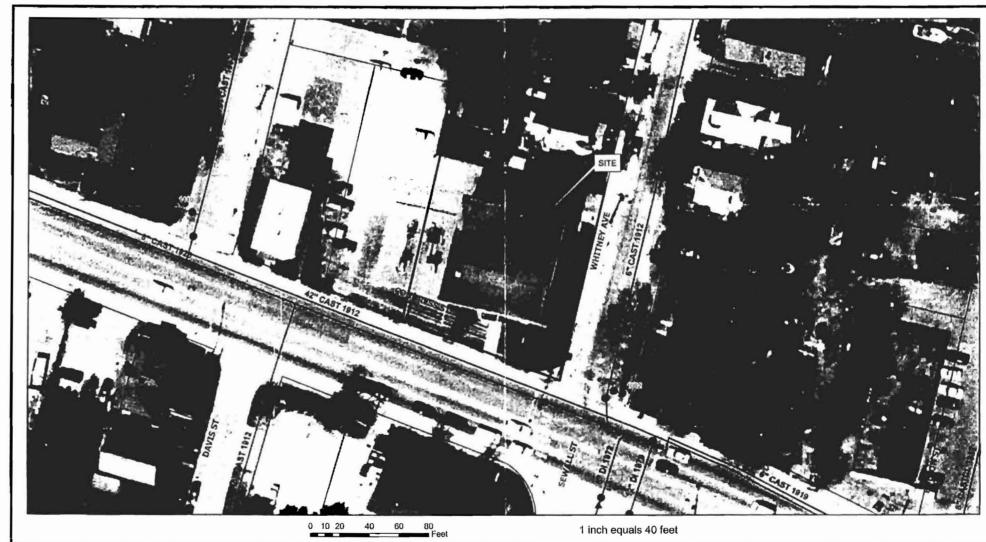
Portland Water District

Rico Spugnardi, P.E.

Business Development Engineer

rspugnardi@pwd.org

PO - Adequacy - 1251 Congress Street - Archetype 08



PORTLAND WATER DISTRICT 225 Douglass Street Portland, ME 04104

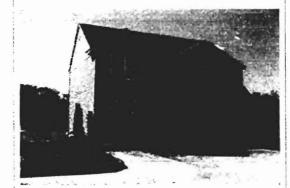
1251 Congress Street

Portland



Mill Brook Estates. 100 units senior rental

Homestead Village is an innovative 18unit townhouse community created to fill the void in the region of affordable workforce housing for young families and first time home buyers.



With the assistance of community lenders and organizations like the USDA and Maine Housing, buyers were able to become homeowners for less than they were paying for rent.









783 Main Street, complete renovation of historic Main Street property

CONTACT:

Guy M. Gagnon, Development Director

Phone: 207-854-6823 Fax: 207-854-0962

E-mail: ggagnon@westbrookhousing.org

Or

Dick Begin, Community Development

Phone: 207-854-6830 Fax: 207-854-0962 E-mail: dbegin@westbrookhousing.org







WESTBROOK

DEVELOPMENT

CORPORATION



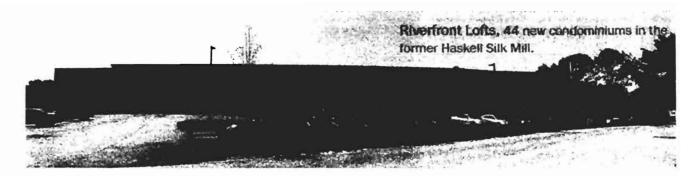
30 Liza Harmon Dr. Westbrook, ME. 04092



WDC is a community housing development corporation formed to create a wide array of affordable housing options. WDC has developed strong working relationships with likeminded organizations and businesses with similar philosophies of working hard and going the extra mile to develop quality housing for its clients.



Presumpscot Commons, the old high school, restored and converted into 29 senior apartments.



The **WDC** team can provide a wide range of services including:

Comprehensive master planning

Project management

Project financing utilizing a full range of public and private funding sources

Community planning

Pre-development planning

Construction planning and management

Grant writing

Preliminary market analysis

Turnkey development

Tax credit consulting

Riverfront Lofts, offered a unique opportunity to combine the historical with the contemporary. The 44-unit condominium development along the banks of the Presumpscot River, features post and beam construction, high ceilings, large windows and original polished wood floors. These units sold out in less than one year primarily to first time home buyers. Once again WDC was able to fill the void of affordability in the greater Portland market.

Golder Commons, 26 two and three bedroom apartments, was constructed using the Low Income Housing Tax Credit program. It's focus is on the need for family housing in the downtown area in an affordable, secure, modern and convenient location.

