DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK





This is to certify that

TERBAX REALTY INC /WRIGHT RYAN CONSTRUCTION

PERMIT ID: 2012-65609

Located at

562 CONGRESS ST

CBL: 037 G014001

has permission to Fit up existing office space on 4th & 5th floors.

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

Notification of inspection and written permission procured before this building or part thereof is lathed or otherwise clsoed-in. 48 HOUR NOTICE IS REQUIRED. A final inspection must be completed by owner before this building or part thereof is occupied. If a certificate of occupancy is required, it must be procured prior to occupancy.

Code Enforcement Officer

Fire Prevention Officer

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

	•	e - Building or Use Permit		Permit No:	Date Applied For:	CBL:
_		1 Tel: (207) 874-8703, Fax: (207) 874-8710	2012-65609	12/12/2012	037 G014001
	ation of Construction:	Owner Name:		Owner Address:		Phone:
_	2 CONGRESS ST	TERBAX REALTY INC		5 MILK ST		
Bus	iness Name:	Contractor Name:	DUCTIO	Contractor Address:		Phone
Loca	see/Buyer's Name	WRIGHT RYAN CONST Phone:	RUCIIO	10 DANFORTH S Permit Type:	I KEE I Portland	(207) 773-3625
Less	see/ duyer's tvame	r none:		Alterations - Com	mercial	
Pro	posed Use:		Propos	ed Project Description:		
Sa	me: 1st floor retail with of	fices above	Fit up	existing office space	e on 4th & 5th floor	s.
	ept: Zoning So ote:	tatus: Approved	Reviewer	: Marge Schmucka		ate: 12/12/2012 Ok to Issue: 🗹
N	ote:	tatus: Approved w/Conditions hall meet the loading requirements of		Jeanie Bourke	Approval Da	ate: 01/25/2013 Ok to Issue: ☑
2)		ed upon information provided by the eview and approval prior to work.	e applicant o	or design profession	al. Any deviation fro	m approved
3)		uired for any electrical, plumbing, spr nercial hood exhaust systems and fue				
4)		sting building systems and all new sy uirements for energy code complianc		AC, electrical, plum	bing) shall meet IEC	CC 2009 or
D	ept: Fire St	atus: Approved w/Conditions	Reviewer	Ben Wallace Jr	Approval Da	ate: 01/31/2013
	ote:					Ok to Issue:
1)	Construction shall compl	y with City Code Chapter 10 at final	inspection.			
2)	required. A current fire a	ler systems shall be reviewed by lice alarm inspection sticker and sprinkler rts shall be provided on demand.				
3)	A fire alarm system is red	quired.				
4)		it signs are required. Emergency ligh ne circuit as the lighting for the area				
5)	Fire extinguishers are req	uired per NFPA 1.				
6)		rmit is required for new systems; or t different model. This review does no				

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

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

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

REQUIRED INSPECTIONS:

Close-in Plumbing/Framing Above Ceiling Inspection Final - Commercial Final - Electric Final - Fire

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

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

City of Portland, Maine	- Building or Use	Permit Application	n Per	mit No:	Issue Date:		CBL:	
389 Congress Street, 04101	Tel: (207) 874-8703	8, Fax: (207) 874-871	6 20	12-65609			037 G	014001
Location of Construction:	Owner Name:		Owner	Address:			Phone:	
562 CONGRESS ST	TERBAX RE	ALTY INC	5 MI	LK ST				
Business Name:	Contractor Name	e:	Contra	ctor Address:			Phone	
	WRIGHT RY	AN CONSTRUCTIO	10 D	ANFORTH	STREET Por	tland	nd (207) 773-3625	
Lessee/Buyer's Name	Phone:		Permit	Type:			Zone:	
			Alte	rations - Con	nmercial		B3	
Past Use:	Proposed Use:		Permi		Cost of Work:		CEO Dist	rict:
1st floor retail with offices abo		r retail with offices	\$	12,520.00	\$1,250,000.00			2
	above		FIRE	DEPT:	ADDIOVED 1	NSPECTI		DA
				,	Denied	Use Group	se Group: B Type: 3A	
			1/3	31/13	N/A	MUBEC 2009		2000
			-		10	m	DEC .	2009
Proposed Project Description:	41 0 64 0			Rig to	101. (58)		DURE	Ibdia
Fit up existing office space on	4th & 5th floors.		Signat			Signature:	(Juvy)	123/13
			PEDES	SI KIAN ACTI	V/TIES DISTR	ICI (P.A.	D.)	/ /
			Action: Approved Approved w/Conditio			nditions	Denied	
			Signat	ure:		Da	ite:	
Permit Taken By:	Date Applied For:			Zoning	Approval			
bjs	12/12/2012			0				
1. This permit application de	oes not preclude the	Special Zone or Revie	ws	Zonia	g Appeal		Historic Pre	
Applicant(s) from meeting		Shoreland		Variance				ict or Landmark
Federal Rules.								
2. Building permits do not in	nclude plumbing,	Wetland		Miscella	neous		Does Not Re	quire Review
septic or electrical work.								
3. Building permits are void		Flood Zone		Conditio	nal Use		Requires Re	view
within six (6) months of the False information may inv								
permit and stop all work.		Subdivision		Interpret	ation		Approved	
permit and brop an orbit				_				
		Site Plan		Approve	d		Approved w	/Conditions
		Maj Minor MM		Denied			Denied	Num work
		OK-17	2			N.	E) Ma	22.22
		Date: 12/12/1	6	Date:		Date:	Fegues	n sepona
						Ferr	ewer	ppion
							· · · · · ·	14

CERTIFICATION

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

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



General Building Permit Application

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

Location/Address of Construction: 4th&5th Floor of 562 Congress St Portland, ME 04101								
Total Square Footage of Proposed Structure/Area Square Footage of Lot								
3	5,200sf							
Tax Assessor's Chart, Block & Lot	Applicant * <u>must</u> be owner, Lessee or Buy	yer* Telephone:						
Chart# Block# Lot#	Name Archetype, Pa	207-772-6022						
037-G014-001	Address 48 Union Whar	rf						
	City, State & Zip Portland, ME 04	4101						
Lessee/DBA (If Applicable)	Owner (if different from Applicant)	Cost Of						
	Name	Work: <u>\$1,250,000.0</u> 0						
	Address	C of O Fee: \$						
	City, State & Zip	12 520 00						
	,,	Total Fee: \$ <u>12,520.00</u>						
Current legal use (i.e. single family) <u>Comme</u>	rcial Office Space							
If vacant, what was the previous use?		ECEIVED						
Proposed Specific use: <u>Commercial Off</u>	fice Space	1						
Is property part of a subdivision?	If yes, please name JA	N 2 5 2013						
Project description:	Dept. of P	1-28-42 ····						
Fit up of existing office a	spaces on two floors Giv of	wilding Inspections						
The up of existing office a		Register Maine						
Contractor's name: <u>Wright-Ryan</u> Construction								
Address: 10 Danforth Street								
City, State & Zip_Portland, ME 0410	1	Telephone: <u>207-773-3625</u>						
Who should we contact when the permit is read	y: Patrick Skall	Telephone: <u>207-773-3625</u>						
Mailing address: 10 Danforth Street	Portland, ME 04101							

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

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at <u>www.portlandmaine.gov</u>, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

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

				1	/	
Signature:	(\square	Date:	1241	13	
	\bigcirc					

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

SURGAL
KI CONTRACTOR
ORTLANDS

Certificate of Design Application Whited Planning + Design From Designer: 12/07/12 Date: Diversified Communications 4th & 5th floors, tenant fitout Job Name: 121 Free St, Portland, ME 04101 Address of Construction: 2003 International Building Code Construction project was designed to the building code criteria listed below: **Business** MUBEC Use Group Classification (s)_ Building Code & Year Type III (211) Type of Construction N/A No Is the Structure mixed use? If yes, separated or non separated or non separated (section 302.3) Yes No Geotechnical/Soils report required? (See Section 1802.2) _ Supervisory alarm System? _ Live load reduction Structural Design Calculations No new work Roof live loads (1603.1.2, 1607.11) Submitted for all structural members (106.1 - 106.11) Roof snow loads (1603.7.3, 1608) Design Loads on Construction Documents (1603) Ground snow load, Pg (1608.2) Uniformly distributed floor live loads (7603.11, 1807) Floor Area Use Loads Shown If Pg > 10 psf, flat-roof snow load pr If Pg > 10 psf, snow exposure factor, GIf Pg > 10 psf, snow load importance factor, I_k ____ Roof thermal factor, G(1608.4) Sloped roof snowload, p.(1608.4) Wind loads (1603.1.4, 1609) ____ Seismic design category (1616.3) ____ Design option utilized (1609.1.1, 1609.6) Basic seismic force resisting system (1617.6.2) ____ Basic wind speed (1809.3) _____ Response modification coefficient, Rt and ____ Building category and wind importance Factor, deflection amplification factor_{Cl} (1617.6.2) table 1604.5, 1609.5) ____ Wind exposure category (1609.4) _____ Analysis procedure (1616.6, 1617.5) Internal pressure coefficient (ASCE 7) ___ Design base shear (1617.4, 16175.5.1) Component and cladding pressures (1609.1.1, 1609.6.2.2) Flood loads (1803.1.6, 1612) Main force wind pressures (7603.1.1, 1609.6.2.1) Flood Hazard area (1612.3) Earth design data (1603.1.5, 1614-1623) __ Elevation of structure _____ Design option utilized (1614.1) Other loads _____ Seismic use group ("Category") _____ Concentrated loads (1607.4) _____ Spectral response coefficients, SDs & SD1 (1615.1) Partition loads (1607.5) _____ Site class (1615.1.5) Misc. loads (Table 1607.8, 1607.6.1, 1607.7, 1607.12, 1607.13, 1610, 1611, 2404



(SEAL)

Accessibility Building Code Certificate

Designer:	Whited Planning + Design
Address of Project:	121 Free St, Portland ME 04101
,	Renovation and tenant fit-up of an
Nature of Project:	existing business-occupancy space, located on the 4th and
	5th floors of the Baxter Building, located at 121 Free St.
	See scope of work on cover sheet of drawings.

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.

Signature:	Lisa M. Whited, CID #2115
Title:	Certified Interior Designer
Firm:	Whited Planning + Design
Address:	45 Heather Rd
	Portland, ME 04103
Phone:	207 329 2189

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

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(SEAL)

Certificate of Design

12-7-12

Date:

From:

Whited Planning + Design

These plans and / or specifications covering construction work on:

4th and 5th floor tenant fit-out at 121 Free Street, Portland, ME 04101.

Certified Interior Designer

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:	Lisa M. Whited, CID #2115
Title:	Certified Interior Designer
Firm:	Whited Planning + Design
Address:	45 Heather Rd
	Portland, ME 04101
Phone:	207 329 2189
i none.	

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

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

WR Wright-Ryan

Wright-Ryan Construction, Inc.

10 Danforth Street Portland, ME 04101 Ph : (207) 773-3625

To: City of Portland 389 Congress St. Portland, ME 04101 Ph: 874-8300 Fax: 874-8716

Transmittal #: 1 Date: 12/11/2012 Job: 1223 Div Com 4th & 5th Floor

Subject: Permit Package - Diversifed Communication 4th & 5th Floor

WE ARE SENDING YOU	A	Attached	Г	Under separate cove	r via	None the following items:
Shop drawings	Г	Prints	Г	Plans	П	Samples
Copy of letter	П	Change order		Specifications		Other

Document Type	Copies	Date	No.	Description
DWGS	2	12/4/12		Drawings Complete Set (Full Size)
DWGS	1	12/4/12		Drawings Complete Set (11x17)
DWGS	1	12/4/12		Drawings Complete Set (CD)
	1	12/4/12		Permit Application & Check
	0			

THESE ARE TRANSMITTED as checked below:

- For approval For your use
- ☐ Approved as submitted

Returned for corrections

Approved as noted

Other

FOR BIDS DUE

- For review and comment
- PRINTS RETURNED AFTER LOAN TO US

Remarks: Please see the attached permit package for Diversified Communication 4th & 5th Floor Renovation and Fit-up.

Thanks, Pat 207-504-7165

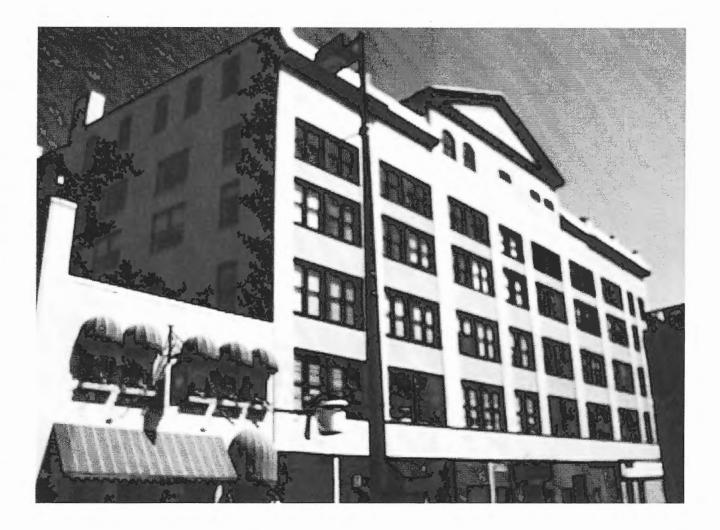
From: Patrick Skall (Wright-Ryan Construction)

Copy To:

	$\langle \rangle$	
Signature:	6 gm	
eignatarei		

Resubmit ____ copies for approval

Return corrected prints



1/16/2013



Certificate of Design

1/22/13

Date:

Archetype, PA

From:

These plans and / or specifications covering construction work on:

4th and 5th floor tenant fit-out at 121 Free Street, Portland, ME 04101.

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

		Signature:	Ω
	SENSED ARCHIA	Title:	Maine Licensed Architect \$936
	SEALOYD +	Firm:	Archetype, PA
	Sa with	Address:	48 Union Wharf
	RECEIVED		Portland, ME 04101
¥.	JAN 2 5 2013	Phone:	207 772-6022

Dept. of Building Inspections For more permit applications visit the Inspections Division on our website at www.portlandmaine.gov

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Accessibility Building Code Certificate

Archetype, PA		
121 Free St, Portland ME 04101		
Renovation and tenant fit-up of an		
existing business-occupancy space, located on the 4th and		
5th floors of the Baxter Building, located at 121 Free St.		
See scope of work on cover sheet of drawings.		

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.

DAVID CHI	Signature: Title:	Maine Licensed Architect # 936
(SEAL)36 +	Firm:	Archetype, PA
PTE OF MAINE	Address:	48 Union Wharf
		Portland, ME 04101
JAN 2 5 2013	Phone:	207 772-6022
JAN 2 3 2013		

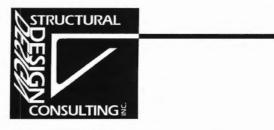
Dept. of Building Inspections City of Portland Maine

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



Certificate of Design Application

From Designer:	Archetype, PA					
Date:	1/22/13					
Job Name:	Diversified Communications 4th & 5th floors, tenant fitout					
Address of Construction:	121 Free St, Portland, ME 0	04101				
2003 International Building Code Construction project was designed to the building code criteria listed below:						
Building Code & Year IBC 2 Type of Construction 3A	009 Use Group Classification (s) _	Business				
Will the Structure have a Fire suppression system in Accordance with Section 903.3.1 of the 2003 IRC <u>N/A</u>						
	Io If yes, separated or non separated	NI/A				
	Yes Geotechnical/Soils report require					
	000000000000000000000000000000000	(
Structural Design Calculations		Live load reduction				
No new work Submitted for all s	structural members (106.1 – 106.11)	Roof <i>live</i> loads (1603.1.2, 1607.11)				
Design Loads on Construction		Roof snow loads (1603.7.3, 1608)				
Uniformly distributed floor live loads		Ground snow load, Pg (1608.2)				
Floor Area Use L	Loads Shown	If $P_g > 10 \text{ psf}$, flat-roof spow load p_f				
		If $P_g > 10$ psf, snow exposure factor, $_G$				
		If $Pg > 10$ perf, snow load importance factor, J_{r}				
		Roof thermal factor, _G (1608.4)				
	N/A	Sloped roof snowload, Pt(1608.4)				
Wind loads (1603.1.4, 1609)	Interior fit up	Only Seismic design category (1616.3)				
Design option utilize	ed (1609.1.1, 1609.6)	Basic seismic force resisting system (1617.6.2)				
Basic wind speed (18		Response modification coefficient, _{R/} and				
Building category an	d wind importance Factor, table 1604.5, 1609.5)	deflection amplification factor _{Cl (1617.6.2)}				
Wind exposure categ		Analysis procedure (1616.6, 1617.5)				
Internal pressure coeffi	Ident (ASCE 7) ng pressures (1609.1.1, 1609.6.2.2)	Design base shear (1617.4, 16175.5.1)				
1	ures (7603.1.1, 1609.6.2.1)	Flood loads (1803.1.6, 1612)				
Earth design data (1603.1.5, 1614	4-1623)	Flood Hazard area (1612.3)				
Design option utilize	ed (1614.1)	Elevation of structure				
Seismic use group ("	Category")	Other loads				
Spectral response co	officients, SDs & SD1 (1615.1)	Concentrated loads (1607.4)				
Site class (1615,1-5)		Partition loads (1607.5)				
		Misc. loads (Nable 1607.8, 1607.6.1, 1607.7, 1607.12, 1607.13, 1610, 1611, 2404				
Puilding Instanting Divisi	200 Congress Street - Destand Mains 04101 - (207)	874 8703 + FACSIMILE (207) 874 8716 + TTV (207) 874 8026				
Sunding inspections Division • .	207 Congress Succe - Fornand, Manie 04101 - (207)	874-8703 • FACSIMILE (207) 874-8716 • TTY (207) 874-8936				



22 Oakmont Drive Old Orchard Beach, ME 04064-4121 Phone: (207) 934-8038 Fax: (207) 934-8039

FIELD NOTES

JOB NAME:	Diversified Communications
JOB NO .:	13006
DATE OF VISIT:	Jan. 23, 2013
CLIENT:	Archetype, P.A.
OBSERVERS:	David Tetreault, SDC

I verified the construction of the 4th floor masonry wall at the proposed new ATM opening. The wall is a 12" thick brick wall and appeared to be in good condition. The wall supports wood floor framing. The bottom of the supported framing is approximately 5'-6" above the proposed opening.

The width of the proposed opening in the brick wall will be provided by the ATM supplier. I determined the required lintel size for the opening subsequent to my visit. I assumed a 48" wide opening in determining the lintel size. Please notify me if the rough opening is wider than 48". The required steel lintel is shown below:

