

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK CITY OF PORTLAND BUILDING PERMIT



This is to certify that

UNIVERSITY OF NEW ENGLAND /N G Bailey INC

PERMIT ID: 2013-00355

Located at

714 STEVENS AVE

CBL: 145 A003001

has permission to In Proctor Hall - Install / Construct raised floor in computer room

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.

Fire Prevention Officer

Code Enforcement Officer / Plan Reviewer

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

89 Congress Street, 041	01 Tel: (207) 874-8703	3, Fax: (207) 874	-8716	2013-00355			145 A003001
Location of Construction:		Owner A	Address:			Phone:	
714 STEVENS AVE	UNIVERSITY	Y OF NEW	11 HILLS BEACH RD BIDDEFORD, ME 04005			EFORD,	
Business Name:	Contractor Name	e:	Contractor Address:				Phone
University of New England	N G Bailey IN	IC .	2 Baile	2 Bailey Dr Gray ME 04035			(207) 657-3200
.essee/Buyer's Name	ee/Buyer's Name Phone:		Permit Type:			Zone:	
		Altera	Alterations - Commercial			R5	
'ast Use:	Proposed Use:		Permit	Fee:	Cost of Wor	rk:	CEO District:
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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



Fire Department requirements.

The following shall be submitted on a separate sheet:

- Name, address and phone number of applicant and the project architect.
- Proposed use of structure (NFPA and IBC classification) ReNOVATION Of COMPUTER room

ALAN THIBEAULT - 602-2253

- Square footage of proposed structure (total and per story) 230 F. Ft. 2
- Existing and proposed fire protection of structure.
- Separate plans shall be submitted for П
 - a) Suppression system
 - b) Detection System (separate permit is required)
- A separate Life Safety Plan must include:
 - a) Fire resistance ratings of all means of egress
 - b) Travel distance from most remote point to exit discharge
 - c) Location of any required fire extinguishers
 - d) Location of emergency lighting
 - e) Location of exit signs
 - f) NFPA 101 code summary
- Elevators shall be sized to fit an 80" x 24" stretcher.

For questions on Fire Department requirements call the Fire Prevention Officer at (207) 874-8405.

Please submit all of the information outlined in this application checklist. If the application is incomplete, the application may be refused.

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.

Permit Fee: \$30.00 for the first \$1000.00 construction cost, \$10.00 per additional \$1000.00 cost

This is not a Permit; you may not commence any work until the Permit is issued.

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General Building Permit Application

f 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: UNE, TIL STEVENS AVE. PORTLAND - PROCTOR HALL						
	Total Square Footage of Proposed Structure/An	rea	Square Footage of Lot				
¥	Tax Assessor's Chart, Block & Lot Chart# Block# Lot# 145 A 3	Applicant * Name 4/1 Address /	402 - 2253				
	Lessee/DBA (If Applicable)	Owner (if di Name	fferent from Applicant)	Cost Of 15,000 Work: \$15,000			
		Address City, State &	z Zip	C of O Fee: \$ Total Fee: \$ V			
	Current legal use (i.e. single family) If vacant, what was the previous use? Proposed Specific use: Is property part of a subdivision? Project description: <i>INTERIUR RENOVATION TO CO</i> Contractor's name: M. G. DALLEU	If If	yes, please name raised floor com	nputer room.			
Address: <u>2 BAILEY DRIVE</u>							
City, State & Zip <u>G.R.AY</u> , <u>ME</u> 04057 <u>G57-3200</u> Telep Who should we contact when the permit is ready: <u>Necl DAILEY 657-3200</u> Telep							
	Mailing address: <u>SAME</u>						
	Please submit all of the information do so will result in the	outlined o automatic	n the applicable Check c denial of your permit.	B 21 2013			
	n order to be sure the City fully understands the hay request additional information prior to the is his form and other applications visit the Inspect Division office, room 315 City Hall or call 874-8703.	full scope of suance of a p ions Division (the project, the Planning and permit. For further informatio on-line at <u>www.portlandmetre.</u> Cil	Development Department nor to download copies of ov, or stop by the Inspections			
I ba a P	hereby certify that I am the Owner of record of the na hat I have been authorized by the owner to make this a two of this jurisdiction. In addition, if a permit for wor uthorized representative shall have the authority to entrovisions of the codes applicable to this permit.	amed property, application as h k described in a ter all areas cov	or that the owner of record auth is/her authorized agent. I agree this application is issued, I certify ered by this permit at any reason	orizes the proposed work and to conform to all applicable that the Code Official's able hour to enforce the			
S	Signature: Hilland	Dat	ie: 2-20-13				
	This is not a permit; you may	not commen	ce ANY work until the per	nit is issue			

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SECTION A

SECTION B

Drywall Frames



CUBRIES drowell frames are evailable to 18, 16, or 14 gauge cold-rolled steel. These frames are manufactured to provide clean, sharp lines, rigid corner construction, and fine miter lines on all joints. They are designed to go into an opening after the wall is up, and they are available to accommodate practically any wall thickness. Frames receive a factory balked-on cost of rust inhibitive primer, and are also available with factory baked-on enamel. (Request our paint selector card.) They can be used in drywall construction using steel studs, wood stude, or laminated boards. Frames are available for either 1-3/8" (35) or 1-3/4" (44) thick doors.

- Narrow Face Frames-CURRIES offers preengineered, knock-down (KD) drywall frames with face dimensions of 1-1/2° (38) or 1-3/4° (44).
- · Frame Sizes-Available to match door sizes, in any combination of singles or pairs. Non-standard width or height frames are available on special order. Double-rabbet profiles are available with 4" (102) face heads.

CM Series Frames

Frames shall be CM Series as manufactured by CURRIES of Mason City, Iowa. Frames are to be fabricated of either cold rolled or galvannéaled steel (as specified) o either 18, 16, or 14 gauge. Frames shall be welded comer construction, double return back bend (to prevent cutting into the wallboard). Frames shall be thoroughly cleaned and receive an iron phosphate treatment prior to receiving one coat of baked on prime paint. Frames are to be reinforced only for surface mounted hardware, with drilling and tapping to be done in the field by others. Metal plaster quards are to be provided for all mortise cutouts. Minimum requirements for hardware reinforcements are to be as follows: Hinge Reinforcing-7 gauge, Lock Strike Reinforcing-14 gauge conforming to template requirements and closer reinforcing-14 gauge.

C Series Drywall Frames

Frames shall be C Series as manufactured by CURRIES of Mason City, Iowa. Frames are to be fabricated of either cold rolled or galvannealed steel (as specified) of either 18, 16, or 14 gauge. Frames shall be knock-down, double return back bend (to prevent cutting into the wail) flush hairline seam miter at the corner of the head and the jamb, and the corner reinforced with a concealed clip. Each jamb is to have one compression anchor to securely hold the frame between the stude and maintain proper alignment. Frames shall be thoroughly cleaned and receive an iron phosphate treatment prior to receiving one coat of baked on prime paint. Frames are to be reinforced only for surface mounted hardware, with drilling and tapping to be done in the field by others. Minimum requirements

1-3/2* (36) 3-2/4* (44) 2* (51) -

3/8*

C

DRYWALL KD

Unequal rabbet

Gauge 18-16-14*

through 14" (356)

Jamb depth 4-1/2" (114)

1-15/16

(13

1 1

1-9/16

(13)

CG

2 .8. (6)

Jamb depth 3" (76)

through 14" (356)

DRYWALL KD

Gauga 18-16

for hardware reinforcements are to be as follows: Hinge Reinforcing-7 gauge, Lock Strike Reinforcing-14 gauge conforming to template requirements and closer reinforcing-14 gauge.

www.curries.com





Gauge 18-16-14* Jamb depth 3° (76) Jamb depth 5-1/2" (140) through 14" (356) * 14 Gauge 2* face only

C Frame Installation Details

For Over-The Wall Knock-Down (KD) Drywall Frames:

NOTE: It is particularly important that the overlapping of steel vertical and horizontal studs be avoided, since this produces oversized walls. This, in turn, could create significant installation problems when drywall frames are used.

1. Construct the wali with a rough opening height equal to the finished opening height plus 3/4" (19) to 1" (25) maximum. A rough opening width is as follows:



a) For 2° (51) face frames-opening width plus 2-1/8" (54) to 2-3/8" (60).

b) For 1-3/4" (38) and 1-1/2" (44) face framesopening width plus 2" (51).

2. If a wrap around (optional) base anchor is used, noich the drywall in that area.

3. Retract the compression bars in the Jambs and install one jamb in position on the wall.

4. Insert the frame head under the corner clips of the jamb and raise into position.

5. Insert the corner clips of the remaining jamb into the opposite end of the head and position the jamb on the wall.

8. Locate a removable frame soacing bar at the base of the centered frame to maintain proper opening width during the installation.

7. Square and plumb the frame, and install the base anchor screws through the countersink holes in the frame face and into the floor plate.

8. Square the top of the frame, and tighten compression bars by turning the screws counterclockwise. (Do not over tighten).

9. Install (4) No. 8 x 1/2" (13) sheet metal screws at the corners of the head to attach the head to the jambs. (Required for UL rated frames).

ASSA ABLOY



Unequal rabbet

through 14" (356)

An ASSA ARI ON Gunun

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Compliance

ASTM B117-Standard practice of operating salt spray (log) apparatus.

ADA Compliance

ASTM/ANSI Test Information

ASTM C238-Test for thermal conductance and transmittance of bulk-up sections by means of the guarded hot box.

ASTM D610-Test method for evaluating degree of rusting on painted steel surfaces.

ASTM D714-Test method for evaluating degree of bilstering of paints.

ASTM D1186—Standard test methods for nondestructive measurement of dry film thickness of non-magnetic coatings applied to a ferrous base.

ASTM D1735-Plactice for testing water resistance of coatings using water fog apparatus.

ASTM D3359-Test method for measuring achesion by tape test (paint).

ASTM E90—Standard test method for laboratory measurement of airborne sound transmission loss of building partitions and elements.

ASTM E283—Test method for determining the rate of air leakage flinduigh exterior windows, curtain walks, and doors under specified pressure differences across the specimen.

ASTM E413-Classification for rating sound transmission.

ASTM E330-Standard test method for structural performance of exterior windows, curtain wells, and doors by uniform static air pressure difference.

ASTM E1886—Performance of exterior windows, curtain walls, doors, and storm shutters impacted by missiles and suppoped to cyclic pressure differentials.

ASTM E1996—Performance of exterior windows, curtain walls, doors, and storm shutters impacted by windborne debries in humicanes.

Foam Core Standards— Polystyrene/Polyisosyanurate

ASTM C553—Specification for mineral fiber blanket thermal insulation for commercial and industrial applications.

ASTM C578-Specification for preformed, blocktype cellular polystyrenethermal insulations.

ASTM C591-Specification for unlaced preformed rigid cellular polyisocyanurate thermal insulation.

Steel & Galvanizing Standards

ASTM A1008—Standard specification for steel, sheet, cold rolled, carbon, structural, high-strength low-alloy and high-strength low-alloy with improved formability.

ASTM A568—Specification for steel, carbon, high strength, low-alloy hot-rolled strip, and cold-rolled sheet, general requirements.

ASTM A1011—Standard specification for steel, sheet and strip, hot-rolled, carbon, structural, high strength low-alloy and high strength low-alloy with improved formability.

ASTM A853--Spacifications for steel sheet, zinc-coated (galvanized) or zinc iron alloy-coated (galvannealed) by the hot-dip process.

ASTM A924—General requirements for steel sheet metallic coated by the hot-ofip process.

Hollow Metal Industry Standards

HIMMA 867-Specifications for commercial hollow metal coors and frames.

HMMA 862—Specifications for commercial security hollow metal dcors and frames.

HMMA 867—Guide specifications for commercial laminated core holiow metal doors and frames.

ANSI/SDI A250.7—Nomenclature: standard steel doors and steel door frames.

ANSI A250.10—Standard test procedure and acceptance criteria for prime-painted steel surfaces for steel doors and frames.

ANSI A250.4—Test procedure and acceptance criteria for physical endurance for steel doors and hardware rainforcing.

ANSI A250.8—SDI-100 recommended specifications for standard steel doors and frames (supersedes ANSI/SDI 100).

ANSI A250.13—Testing and rating of Severe Windstorm Resistant Components for swinging door assembiles.

Life Safety

ANSI/NFPA 105-Installation of smoke and draft control door assemblies.

NFPA 252-Fire tests of door assemblies.

UL 10B-Fire tests of door assamblies.

UL 10C-Positive Pressure fire tests of door assemblies.

UL 63-Fire door frames.

Door & Frame Preparation Standards

ANSI A115.1—Specifications for standard steel door and steel frame preparations for mortise locks 1-3/8" (35) and 1-3/4" (44) doors.

ANSI A115.2—Specifications for standard steel doors and frame preparation for bored or cylindrical locks for 1-3/8" (35) and 1-3/4" (44) doors.

ANSI A115.4—Specifications for standard steel doors and frame preparation for lever extension flush bolts.

ANSI A115.5—Specifications for steel frame preparation for 181 Saries and 190 Series deadlock strikes.

ANSI A115.6—Specifications for standard steel door and steel frame preparation for preassembled door locks (unit lock).

ANSI A115.12—Specifications for standard steel door and steel frame preparation for offset intermediate pivot.

ANSI A115.13—Specifications for standard steel door and steel frame preparation for tubular deadlocks.

ANSI A115.14-Specifications for standard steel doors for open back strikes.

ANSI A115.15—Specifications for preparation of 1-3/4" (44) prehung insulated steel doors and steel frames for Series 4000 bored locks and latches.

ANS) A115.16-Specifications for preparation of prehung insulated steel doors and steel trames for double type locks.

ANSI A116.17—Specifications for preparation of 1-3/8" (35) and 1-3/4" (44) standard steel doors and steel frames for double type locks.

ANSI A115,18—Preparation for bored locks and latches with lever handles for 1-3/8" (35) and 1-3/4" (44) doors and frames.

ADA Compliant



The Americans with Disabilities Act of 1990 (ADA) became effective in 1992. CURRIES is committed to compliance with this national mandate for eliminating

discrimination against individuals with disabilities. The company's hollow metal product line has the ability to meet the most demanding requirements.

CURRIES knock-down frames with narrow [1° (25), 1-1/4° (32), 1-1/2° (38), 1-3/4° (44), and 2° (51)] face dimensions allow the use of standard rough openings in existing or new construction and still provide "clear" opening requirements as specified by the ADA. Special size doors and frames are produced to meet special needs simultaneously with our standard products.

ASSA ABLOY

An ASSA ABLOY Group company

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WOOD CORE RAISED ACCESS FLOORING SYSTEM

Wood Core panels consist of heavy duty composite wood core encased in galvanized formed steel. These panels have a class "A" flame spread rating and provide excellent rigidity, durability, and acoustic performance.



Wood Core Systems meet the needs of a wide range of applications from office environments to equipment applications such as data centers, telecommunication, and mission critical facilities.



Wood Core Raised Floor Systems are available in several <u>Floor Finishes</u> including High Pressure Laminate, Vinyl and bare steel painted finish that is suitable for carpet or rubber installations.

AIRFLOW PANELS

55% High Output

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26% Standard Airflow



Wood Core Raised Floor Systems offer <u>Airflow Panels</u> ranging from 25% airflow to 55% airflow.



T. TRAISED ACCESS FLOORING

2360 Corporate Circle • Suite 400 • Henderson, NV 89074 • www.proaccessfloors.com Fax - 858-566-4000 • Phone - 858-566-9000

Top Panel View Industry Standard Gray Starlight Finish





Top Side Panel View



WOOD CORE PANEL LOAD RATING

	Static	Ultimate	Ultimate	System	Rolling Load	Rolling Load	
	Load (ibs)	Load (Ibs)	Impact (Ibs)	Weight (lb/ft ²)	10 Pass (lbs)	10K Pass (Ibs)	
1000	1000	2400	275	7.4	1000	700	
1250	1250	2900	300	7.6	1250	875	
1500	1500	4000	400	8.3	1500	1050	

All Flooring systems are independently tested and certified to meet the standards of PSA MOB PF2: 1992 Platform Floors (Raised Access Floors) performance specification and CISCA 2003-2004, Recommended Test Procedures for Access Floors.



TRAISED ACCESS FLOORING

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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

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.