

This page contains a detailed description of the Parcel ID you selected. Press the New Search button at the bottom of the screen to submit a new query.

Current Owner Information

Card Number 1 of 1
 Parcel ID 051 E021001
 Location 13 GRANITE ST
 Land Use ELEVEN TO TWENTY FAMILY
 Owner Address GRANITE STREET LLC
 PO BOX 7626
 PORTLAND ME 04112
 Book/Page 21692/141
 Legal 51-E-21
 GRANITE ST 13-25
 12732 SF

*Bldg is nonconforming as to lot size per DA. -
 12 x 6,000' = 72,000' would need*

Valuation Information

Land \$35,490 Building \$246,120 Total \$281,610

Building Information

Bldg #	Year Built	# Units	Bldg Sq. Ft.	Identical Units
1	1910	12	13104	1

Total Acres	Total Buildings Sq. Ft.	Structure Type	Building Name
0.292	13104	APARTMENT - GARDEN	

Exterior/Interior Information

Section	Levels	Size	use
1	B1/B1	3264	SUPPORT AREA
1	01/01	3264	APARTMENT
1	02/03	3288	APARTMENT

Height	Walls	Heating	A/C
6			
9	FRAME	HOT AIR	
9	FRAME	HOT AIR	

Building Other Features

Line	Structure Type	Identical Units
2	PORCH - COVERED	1
2	PORCH - ENCL	1
2	PORCH - COVERED	1
2	PORCH - COVERED	1
3	PORCH - COVERED UPPER	1
3	PORCH - OPEN UPPER	1

Yard Improvements

Year Built	Structure Type	Length or Sq. Ft.	# Units
1945	GARAGE FRAME	396	1
1973	ASPHALT PARKING	2400	1

3	8,400
4	8,800
5	9,100
10	10,500
15	11,800
30	113,800
45	15,500

(Code 1968, § 602.19.N)

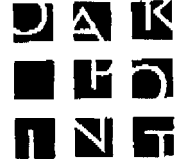
Sec. 14-436. Building extensions.

Existing non-residential and residential principal structures which are nonconforming as to any area and/or yard requirements may be enlarged within the existing footprint subject to the following provisions.

*Island Zones
changed 1985*

1. *For principal structures lawfully nonconforming as to land area per dwelling unit as of July 19, 1988: The floor area of the expansion shall be limited to no more than fifty (50) percent of the first floor footprint. The additional floor area shall be created in the uppermost floor by the use of dormers, turrets or similar structures needed to provide the minimum height required for habitable space while preserving the existing roof configuration to the maximum extent possible.*
2. *For residential ~~principal structures~~ conforming as to land area per dwelling unit as of July 19, 1988, but lawfully nonconforming as to any yard setback or nonresidential principal structures that are lawfully nonconforming as to any yard setback: The floor area of*

OAK POINT ■ ASSOCIATES



FAX TRANSMITTAL SHEET

To: MIKE HUGENT From: GLENN HARMON

Company: CITY OF PORTLAND Date: 24 MAR '05

Fax Number: 874- 8716 Total # of Pages (Incl. cover) 4

Phone Number: RE:

URGENT FOR REVIEW PLEASE COMMENT PLEASE REPLY PLEASE RECYCLE

Notes / Comments

- SK A1 - PORCH
- SK A2 - PAIL
- CUT FROM UL BOOK ASSEMBLY U314

LET ME KNOW IF YOU NEED ANYTHING ELSE

GLENN

cc SCOTT LINNEY

1999 Fire Resistance Directory

FIRE RESISTANCE DIRECTORY (BXRH)

FIRE RESISTANCE RATINGS - ANSI/UL263 (BXUV)—Continued

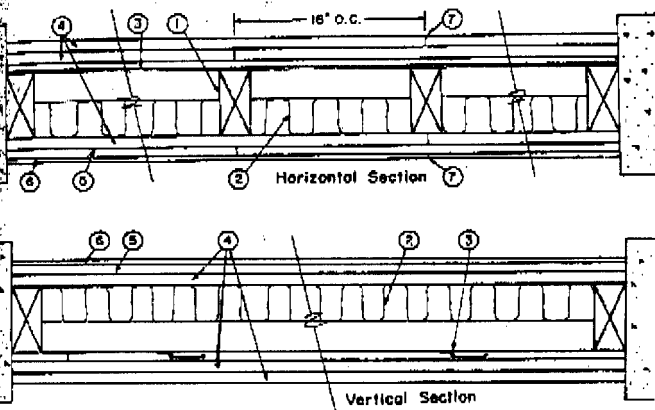
- Celotex Corp.—Type FRP or SF3.
- Continental Gypsum Company—Types tt-3, CG3-3, CG5-5, CG-C, CGTC-C.
- G-P Gypsum Corp.—Types 5, C.
- James Hardie Gypsum Inc.—Type Max™C.
- Lafarge Gypsum, A Div. of Lafarge Corp.—Types LGFC3, LGFC-C.
- National Gypsum Co., Charlotte, NC—Types FSK-1, FSK-G, FSW-1 or FSW-G.
- Pabco Gypsum Co.—Type PG-3 or PG-C.
- Republic Gypsum Co.—Type RG-C or RG-3.
- Standard Gypsum Corp.—Type SG-C-1, SG-C or SG-C-G.
- Temple-Inland Forest Products Corp.—Types T, TG-C or VPB-Type T.

Finishing System—Exposed or covered with paper tape and joint compound. As an alternate, nom 3/32 in. thick gypsum veneer plaster may be applied to the entire surface of Classified veneer baseboard. Joints reinforced.

Bearing the UL Classification Marking

Design No. U313

Bearing Wall Rating—1HR.
Finish Rating—30 Min.



Top and Bottom of Wall Effectively Firestopped

1. Wood Studs—Nom 2 by 4 in., spaced 16 in. OC. Effectively cross braced and fire stopped at top and bottom.
2. Batts and Blankets*—2 in. thick glass fiber batts, installed to fill interior of wall. Attached to wallboard (item 4) with wire staples spaced horizontally and vertically 12 in. OC.

CertainTeed Corp.
Johns Manville International Inc.
Knauf Fiber Glass GmbH
Owens-Corning Fiberglas Corp.

3. Resilient Furring Channel—Hat-shaped channel, 25 MG galv steel, 9/16 in. deep by 2-5/8 in. wide, with 5/8 in. flange. Channels spaced 24 in. OC on one side of wall, flange portion screw attached to each stud with 0.127 in. diam by 1 in. long self-drilling, self-tapping steel screws.

4. Wallboard, Gypsum*—5/8 in. thick, 4 ft wide. Inner layer screw attached vertically one side to furring channels with 1 in. long, self-drilling, self-tapping steel screws spaced 12 in. OC, vertical joints located over studs. Inner Layer on other side placed vertically and attached to studs and bearing plates with 5d cement coated cooler nails spaced 32 in. OC with joints located over studs. Outer layer on resilient channel side of wall, placed vertically and bonded to inner layer with 3/4 in. diam dabs of vinyl base paneling adhesive spaced vertically and horizontally 12 in. OC. Outer layer joints offset from inner layer joints and located over studs.

Celotex Corp.—Type FRP or SF3.

5. Wallboard, Gypsum*—1/2 in. thick, 48 in. wide sheets. Sheets applied vertically and attached to studs and bearing plates with 8d cement coated cooler nails spaced 12 in. OC. Joints offset from inner layer joints and located over studs.

Celotex Corp.—Type FRP or SF3.

6. Wallboard, Gypsum*—1/4 or 3/8 in. thick, 48 in. wide sheets, placed vertically and laminated to 1/2-in. wallboard with 3/4 in. diam dabs of vinyl base paneling adhesive spaced vertically and horizontally 12 in. OC. Joints offset from joints of center layer of 1/2-in. wallboard and located over studs.

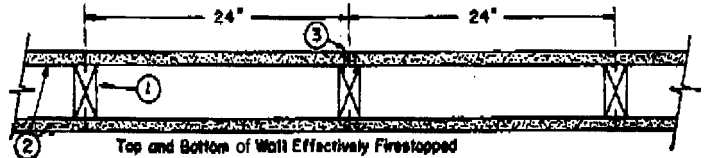
Celotex Corp.—Type S.

FIRE RESISTANCE DIRECTORY (BXRH)

FIRE RESISTANCE RATINGS - ANSI/UL263 (BXUV)—Continued

7. Joints—Outer layer joints on both sides of wall to wed with paper tape and joint compound. Screw-heads covered with joint compound.
- *Bearing the UL Classification Marking.

Design No. U314
Bearing Wall Rating—1HR.
Finish Rating—26 Min.



1. Wood Studs—Nom 2 by 4 in., spaced 24 in. OC, effectively fire stopped.
2. Wallboard, Gypsum*—5/8 in. thick, 4 ft wide. Wallboard or lath nailed to studs and bearing plates 7 in. OC with 6d cement coated nails 1-7/8 in. long, 0.0915 in. shank diam and 1/4 in. diam head.

Canadian Gypsum Company—Types AR, IP-X1, SCX, SHX, WRX, FRX.

National Gypsum Co., Riyadh, Saudi Arabia—Type FR or WR.
United States Gypsum Co.—Type AR, IP-X1, SCX, SHX or WRX, FRX.

Yeso Panamericano SA de CV—Type AR, IP-X1, SCX, SHX or WRX.

- 2A. Wallboard, Gypsum*—(As an alternate to Item 2)—Nom 3/4 in. thick, 4 ft wide, installed as described in Item 2.

Canadian Gypsum Company—Type AR.

United States Gypsum Co.—Type AR.

Yeso Panamericano SA de CV—Type AR.

3. Joints and Nailheads—Wallboard joints covered with paper tape and joint compound. Nailheads covered with joint compound. As an alternate, nom 3/32 in. thick gypsum veneer plaster may be applied to the entire surface of Classified veneer baseboard. Joints reinforced.

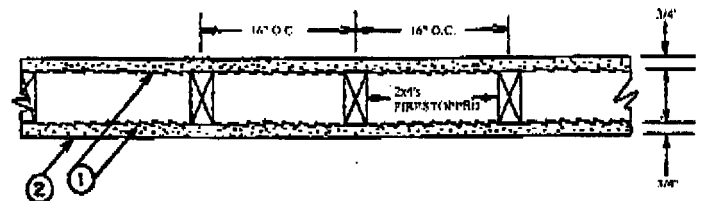
4. Steel Corner Fasteners—(Optional)—For use at wall corners. Channel shaped, 2 in. long by 1 in. high on the back side with two 1/8 in. wide cleats protruding into the 5/8 in. wide channel fabricated from 24 gauge galv steel. Fasteners applied only to the end or cut edge (not along tapered edges) of the wallboard, no greater than 2 in. from corner of wallboard, max spacing 16 in. OC. Nailed to adjacent stud through tab using one No. 6d cement coated nail per fastener. Corners of wallboard shall be nailed to top and bottom plate using No. 6d cement coated nails.

5. Batts and Blankets*—(Optional, Not Shows)—Mineral wool insulation placed in stud cavities.

Thermafiber LLC—Type SAFB.

*Bearing the UL Classification Marking.

Design No. U315
Bearing Wall Rating—1HR.
Finish Rating—20 Min.



1. Metal Lath—3/8 in., 3.4 lb per sq yd diamond mesh expanded steel, secured 7 in. OC with nails 1-1/8 in., 13 SWG, 3/8 in. head. Lath joints vertical staggered and lapped 1 in., horizontal lapped 1/2 in. Joints tied with 18 SWG wire between studs.

2. Plaster—Scratch coat and brown coat of 2 cu ft of vermiculite aggregate* to 100 lb of fibred gypsum for scratch coat and 100 lb of unfibred gypsum for brown coat.

Construction Products Div., W. R. Grace & Co. of Canada, Ltd.

Mandoval Ltd.

Mandoval Vermiculite Products, INC.

Palmetto Vermiculite Co., Inc.

Zonolite Construction Prods. Div., W. R. Grace & Co.

*Bearing the UL Classification Marking

LOOK FOR THE UL MARK'ON PRODUCT

ARCHITECT: ENVIRONMENTAL DESIGN
 291 Main Street, Portland, Maine 04103 (407) 207-2834 FAX: (407) 207-2834
 WWW.OAKPOINT.COM

OAK POINT ASSOCIATES

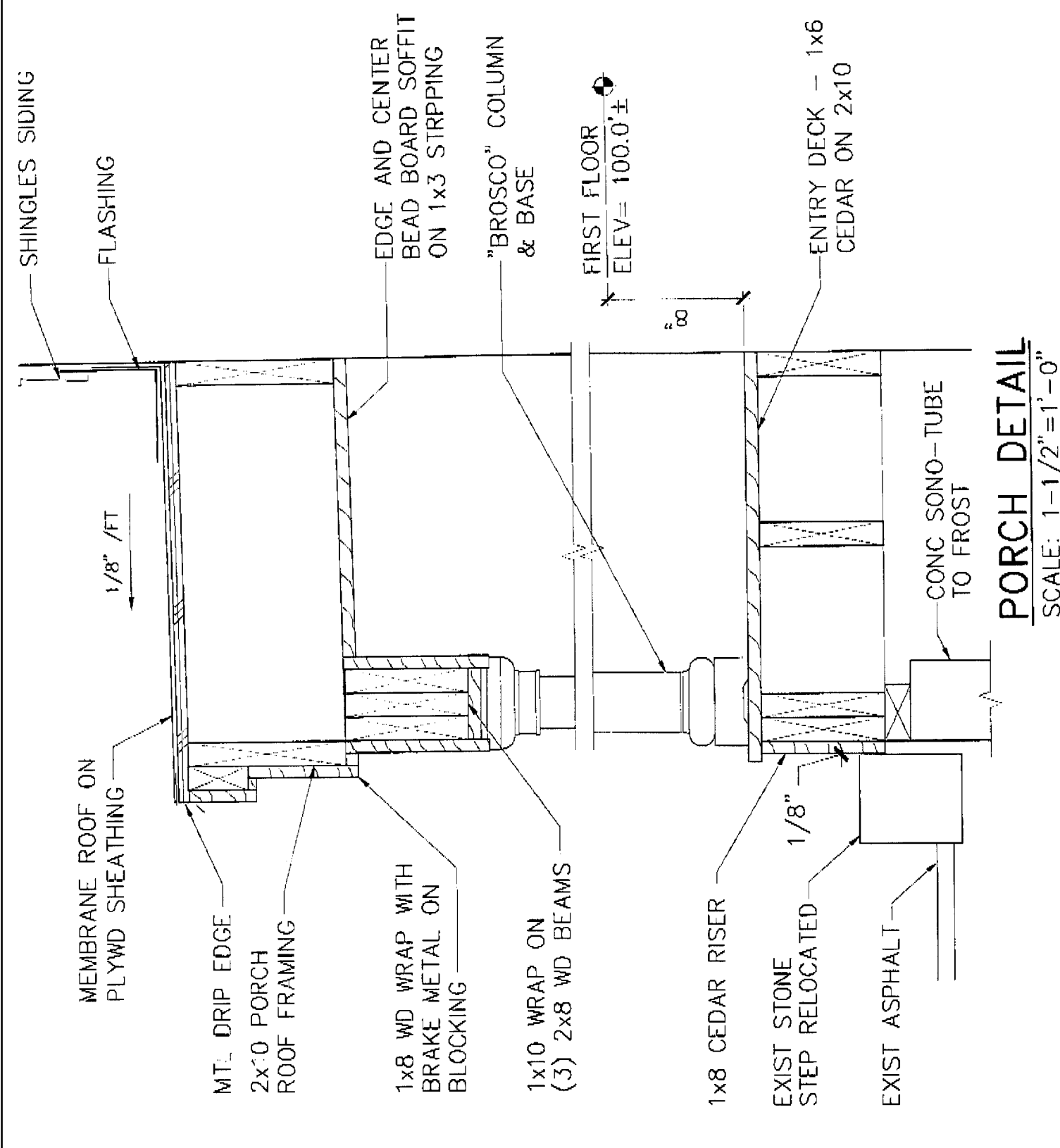
DESIGNED BY: GLH
 DRAWN BY: GLH
 CHECKED BY: GLH
 PROJECT: 20410.01


13-25 GRANITE STREET
 RENOVATION
 PORTLAND, ME
 SCOTT A. LINSAY ASSOCIATES

REVISED
 PORCH DETAIL

SCALE: AS NOTED
 DATE: 03-24-05

REV: SK-A1
 CLARIFICATION
 SKETCH



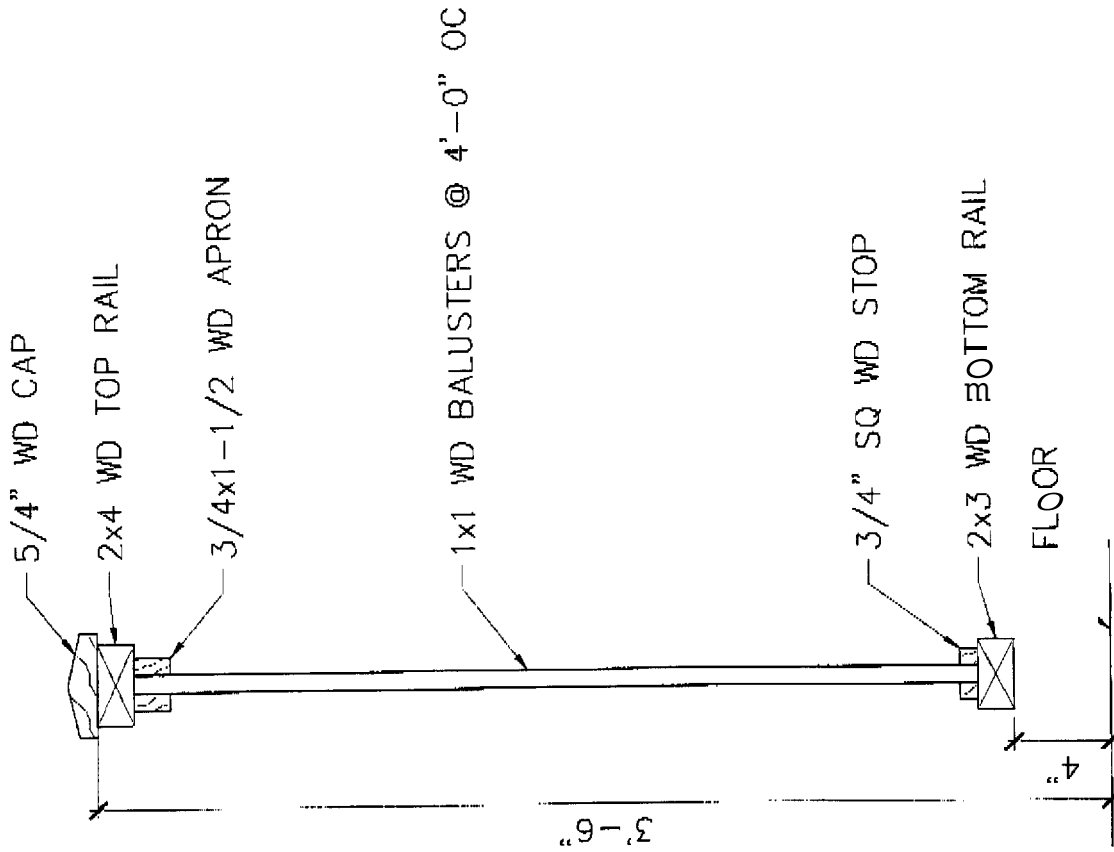

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 291 Main Street, Portland, Maine 04103 (P) 207.283.4303 (F) 207.283.4308
 www.oakpoint.com

PROJECT: 20410.01
 DESIGNED BY: GLH
 DRAWN BY: CRG
 CHECKED BY: GLH

**13-25 GRANITE STREET
 RENOVATION
 PORTLAND, ME
 SCOTT A. LINSAY ASSOCIATES**

RAILING DETAIL

SCALE: AS NOTED
 DATE: 03-24-05
 REV: **SK-A2**
CLARIFICATION SKETCH



NOTE
 ANCHOR TO EITHER WALL WITH METAL
 CLEATS - SIMPSON OR EQUAL.

RAILING DETAIL
 SCALE: 1-1/2" = 1'-0"