City of Portland, Maine - Buil	0		• •	1	Permit No: 06-0338	Issue Date	: /16/2006	CBL: 272 K(110001	
389 Congress Street, 04101 Tel: (, Fax: (207) 874-871			03.	/10/2000		10001	
Location of Construction:	Owner Name:				ner Address:		Phone:			
211 Holm Ave	Madjerac Joseph M			-	11 Holm Ave					
Business Name:	Contractor Name:			Contractor Address:				Phone		
	Chris Hanson			Portland				2076504	426	
Lessee/Buyer's Name	Phone:			Permit Type: Additions - Dwellings						
Past Use:	Proposed Use:			Permit Fee: Cost of Work: CEO District:						
Single Family	Single Family	to demo	olish existing		\$561.00	\$60,0	00.00	3	1	
	garage & mudi 1-112 story add	uild 22 x 24,	FIRE DEPT: Approved Use Gro				11 21			
							IR	1-20	03	
Proposed Project Description:							1 1	1012	2/11/1	
Demolish existing garage & mudroon	n, build a 22 x 24	4, 1-112	2 story addition	_ `	gnature		Signature:	עווען .	2/16/06	
				PE	DESTRIAN ACTIV	ITIES DIS	IRICT (P.A.	D.)	/ /	
				Ac	tion: Approved	d App	proved w/Con	ditions [Denied	
				Si	gnature:		Dat	te:		
	pplied For:									
jmb 03/14	41'2006									
1. This permit application does not preclude the			Special Zone or Revie		Zoning	Appeal		Historic Preservation		
Applicant(s) from meeting applicable State and Federal Rules.		Shoreland		☐ Variance			7	ot in District or Landmar		
2. Building permits do not include septic or electrical work.	plumbing,	C Wetland			☐ Miscellaneous			Does Not Require Review		
3. Building permits are void if work within six (6) months of the date	k is not started	C Wetland Flood Zone			Conditional Use			Requires Review		
False information may invalidate permit and stop all work	a building				☐ Interpretation			Approved		
		Sit	いりつつ		Approved etback			Approved w	/Conditions	
PERMIT ISSUE	n I	Maj [Minor MM		Denied			Denied	^	
i Ekimii 1000E		Date	MB 3/10/	10 K	Date:		Date:	pur	5	
) 1/					1		
OITY OF BODT!	<u> </u>									
CITY OF PORTLA	ND									
		(CERTIFICATION	ON						
1 hereby certify that I am the owner of	record of the na				roposed work is	authorized	by the own	ner of reco	ord and that	
I have been authorized by the owner to jurisdiction. In addition, if a permit for shall have the authority to enter all are	o make this appli or work described	cation a	as his authorized application is is	d ag	ent and I agree to d, I certify that th	conform ne code of	to all appli ficial's auth	cable laws orized rep	s of this resentative	
such permit.	•	_	-			-				

ADDRESS

DATE

DATE

PHONE

PHONE

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE,

SIGNATURE OF APPLICANT

Form # P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

Please Read Application And	CITY	Y OF PORTLAND				PERMIT ISSUED	
Notes, If Any, Attached		PE	RMI	Р	rmit l	MAR 1 6 2006	
This is to certify that_	Madjerac Joseph M /Chris H	on					1
has permission to	Demolish existing garage &	lroom, t	a zz 4, 1-1/2	ry addition		CITY OF PORTLAND	
AT 211 Holm Ave				272 K010	001		

provided that the person or persons arm or persons of the fine and of the the construction, maintenance and up of buildings and this department.

Apply to Public Works for street line and grade if nature of work requires such information.

ificatio f inspe on mus e n and we en perm on proced to bre this liding or art there is led or losed-in 4. UR NOTICE IS REQUIRED.

A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

epting this permit shall comply with all

nances of the City of Portland regulating

actures, and of the application on file in

OTHER REQUIRED APPROVALS

Fire Dept. ______

Health Dept. _____

Appeal Board _____

Other _____

DepartmentName

PENALTY FOR REMOVING THIS CARD

City of Portland, Maine - Bu	ilding or Use Permi	Permit No:	Date Applied For:	CBL:				
389 Congress Street, 04101 Tel:	(207) 874-8703, Fax:	06-0338	03/14/2006	272 K010001				
Location of Construction:	Owner Name:	ļ (Owner Address:	Phone:				
211 Holm Ave	Madjerac Joseph M		211 Holm Ave					
Business Name:	Contractor Name:		Contractor Address:		Phone			
	Chris Hanson		Portland	(207) 650-4426				
Lessee/Buyer's Name	Phone:	l l	Permit Type:					
] [Additions - Dwellings					
Proposed Use:	'	Proposed	d Project Description:					
Single Family to demolish existing 24, 1-1/2 story addition	garage & mudroom, build	22 x Demol addition		& mudroom, build a	22 x 24, 1-1/2 story			
Dept: Zoning Status: Note:	Approved with Condition	ns Reviewer:	Jeanine Bourke	Approval Da	te: 03/16/2006 Ok to Issue: ✓			
1) This new structure can only be measured at the 4' kneewall. The		side setback. The	e 2nd floor is only	allowed to be 2/3 of t	he 1st floor,			

Permit No:

Date Applied For:

Approval Date:

03/16/2006

Ok to Issue:

CBL:

Note: 1) Separate permits are required for any electrical, plumbing, or heating.

Status: Approved with Conditions

approval.

Dept: Building

2) Permit approved based on the plans submitted and reviewed w/owner/contractor, with additional information as agreed on and as noted on plans.

2) This property shall remain a single family dwelling. Any change of use shall require a separate permut application for review and

Reviewer: Jeanine Bourke

Permit#
Permit Date



Generated by REScheck Package Generator Compliance Certificate

Project Title: 211 Holm Ave

Report Date: 03/16/06

Energy Code: 2003 IECC
Location: Portland, Maine
Construction Type: Single Family

Glazing Area Percentage: 15% Heating Degree Days: 7378

Construction Site: Owner/Agent: Designer/Contractor:
Permit # 06-0338 Chris Hanson

Compliance: Passes Cavity R-Value Cont. R-Value Glazing or Door **Assembly U-Factor** Ceiling 380 Wall 190 0 0 Window 0 400 0 350 Door 190 Floor Furnace 85 AFUE Compliance Statement: The proposed building design described here is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the 2003 IECC requirements in the REScheck Package Generator and to comply with the mandatory requirements listed in the REScheck Inspection Checklist. Builder/Designer Company Name Date

211 Holm Ave Page 1 of 4

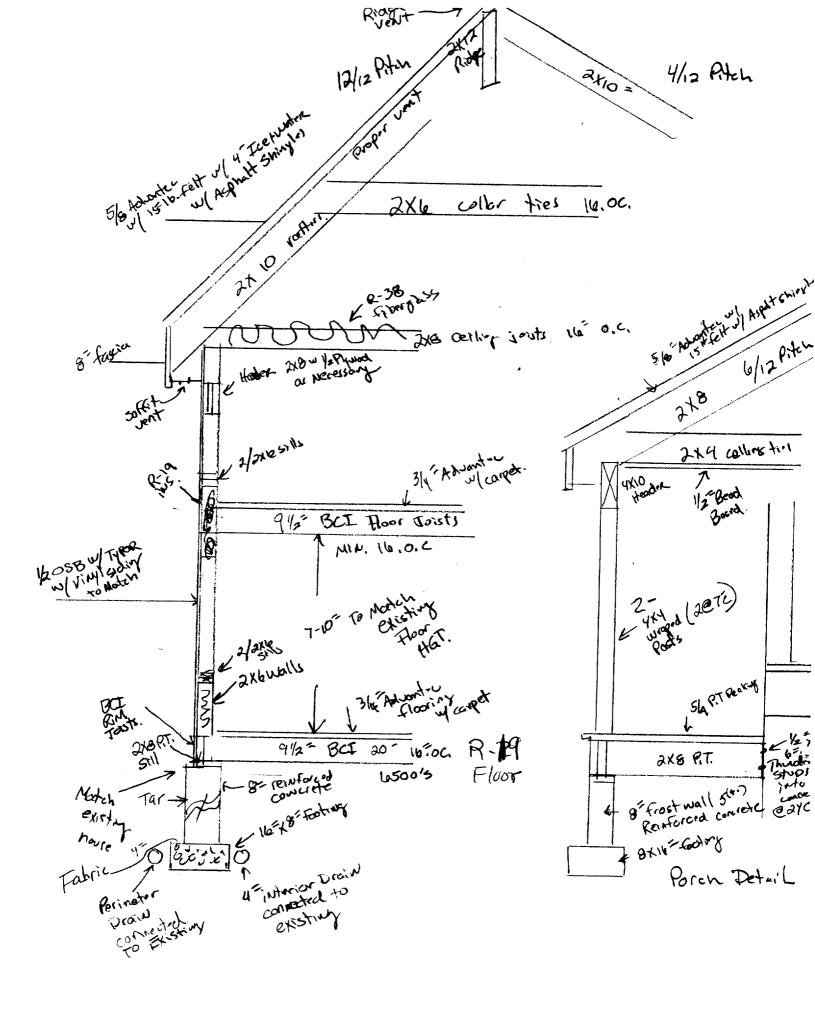
Capped survey Pin 116' JU Hames AVE, Dolvena 12 ,92 2200f1 Mysixy Exist nol 701 Nog P Abolished se of HO The Side 8' food 8' shown of Side 8' food of shown of nue mush 25' Reg 26' Strant 5211 rai Iraad R3 Sone

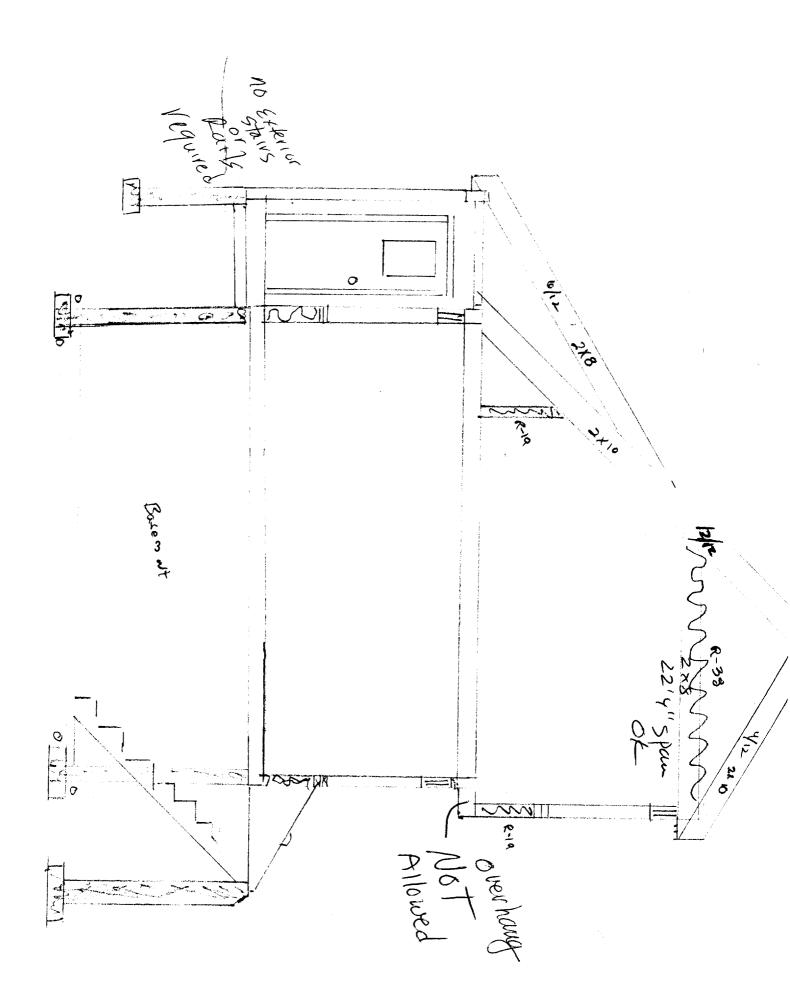
, QL

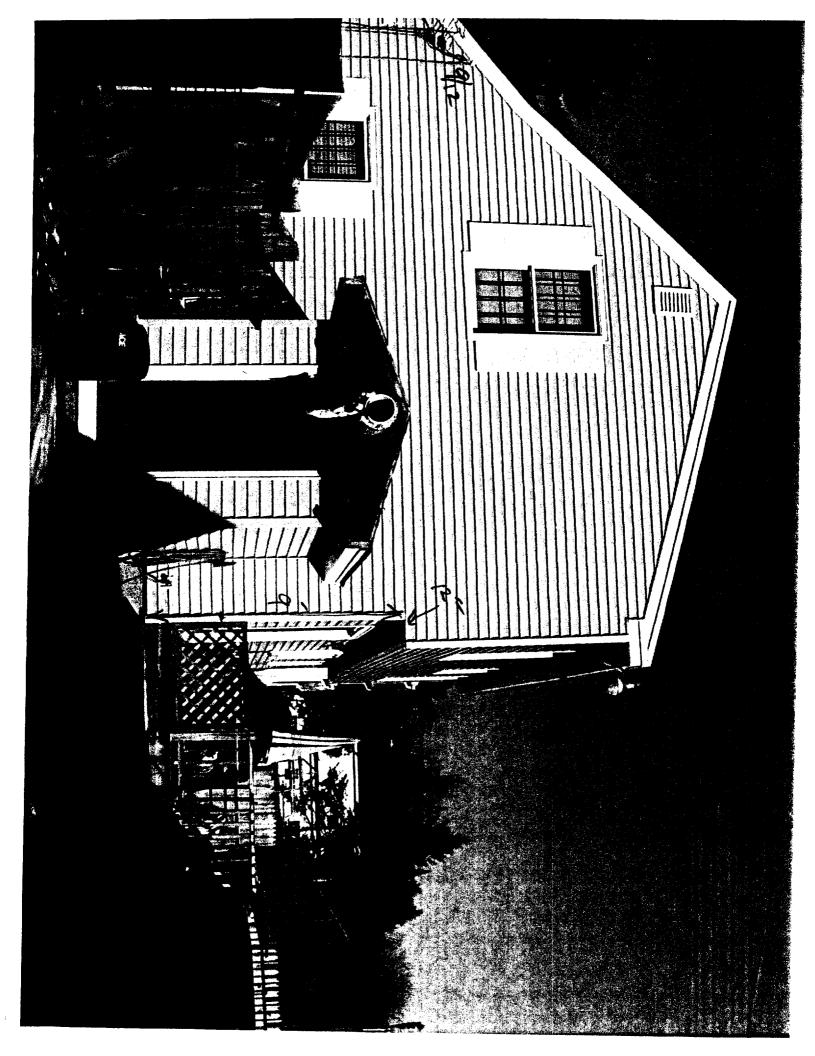
JOE MODJERAL 211 HOLMES AJE Portland, Me.

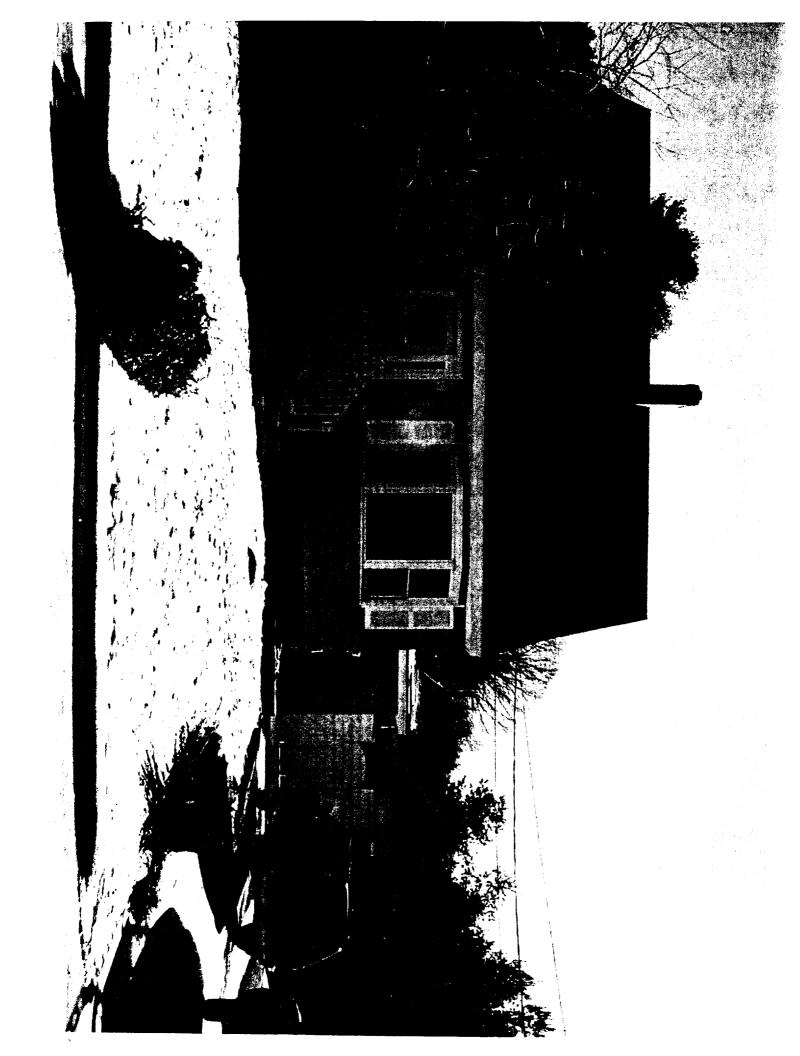
Mat Ach 272 40100

Lot Coverage. Lot. 211 Holm Ave City S.F. 6510 S.F TOTAL x 35% (R-3 Allowance) 90 × 70 = 6300 Allowed 1/ 2278.5 816 126 14 10 966 Existing to Remain Addition 20x 24 = 484 25 Bulkhead 966 existing 1475 TOTAL AREA









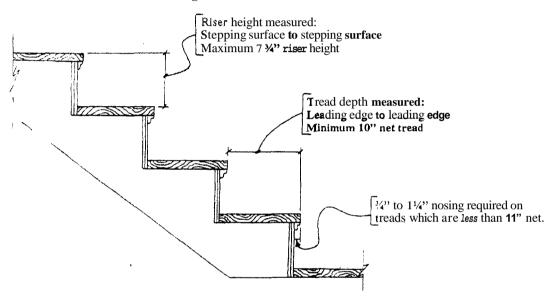
TREAD & RISER DIMENSIONS ONE & TWO FAMILY

2003 INTERNATIONAL RESIDENTIAL CODE SECTION R311.5.3 TREADS & RISERS

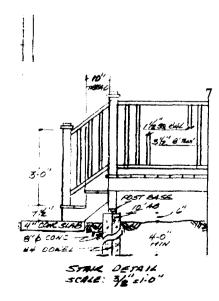
In occupancies in 1 and 2 family dwellings (Use Group R-3) and in accessory occupancies (shed, garages, etc.) to 1 and 2 family dwellings the following are the tread and riser requirements.

The MAXIMUM riser height shall be 7½" and the minimum riser height shall be 4". The MINIMUM tread depth shall be 10" (measured from leading edge of tread to leading edge of trend). A nosing not less than ½" but not more than 1½" SHALL be required on treads where the depth is less than 11" Openings in risers shall not exceed 4".

Correct method of measuring treads and risers:



Please note: To achieve a minimum 10" net tread the stringer must be cut to 10".



*Product may not be available. Check with supplier or Boise representative for availability. Increase in category is an increase in span length. See below for BCI® Residential Floor Span Tables.

Residential Floor Span Tables

About Floor Performance

Homeowner's expectations and opinions vary greatly due to the subjective nature of rating a new floor. Communication with the ultimate end user to determine their expectation is critical. Vibration is usually the cause of most complaints. Installing lateral bridging may help; however, squeaks may occur if not installed properly. Spacing the joists closer together does little to affect the perception of the floor's performance. The most common methods used to increase the performance and reduce vibration of wood floor systems is to

increase the joist depth, limit joist deflections, glue and screw a thicker, tongue-and-groove subfloor, install the joists vertically plumb with level-bearing supports, and install a direct-attached ceiling to the bottom flanges of the joists.

The floor span tables listed below offer three very different performance options, based on performance requirements of the homeowner.

			T	HREE STA	\R * * *			* * * * F	OUR STA	R	*	1 (10)		MUM STI		CAUTION
	Live Load deflection limited to L/480: The common industry and design community standard for residential floor joists, 33% stiffer than L/360 code minimum. However, floor performance may still be an issue in certain applications, especially with 91/2" and 117/a" deep joists without a direct-attached ceiling.					Live Load deflection limited to L/960+: In addition to providing a floor that is 100% stiffer than the three star floor, field experience has been incorporated into the values to provide a floor with a premium performance level for the more discriminating homeowner.					Live Load deflection limited to L/360: Floors that meet the minimum building code L/360 criteria are structurally sound to carry the specified loads; however, there is a much higher isk of floor performance issues. This table should only be used for applications where floor performance is not a concern.					
Joist Depth	BCI® Joist Series	12" o.c.	16" o.c.	19.2" o.c.	24" o.c.	32" o.c.	12" o.c.	16" o.c.	19.2" o.c.	24" o.c.	32" o.c.	12* o.c.	16" o.c.	19.2" o.c.	24" o.c.	32" o.c.
	5000s 1.8	17'-6"	16'-0"	15'-2"	14'-1"	12'-5"	11'-6"	11'-6"	10'-0"	10'-0"	9'-6"	19'-4"	17'-9"	16'-4"	14'-7"	12'-5"
91/2"	6000s 1.8	18'-2"	16'-8"	15'-8"	14'-8"	13'-4"	11'-6"	11'-6"	10'-0"	10'-0"	9'-10"	20'-2"	18'-5"	17'-5"	15'-9"	13'-8"
	6500s 1.8	18'-8"	17'-1"	16'-1"	15'-0"	13'-8"	11'-6"	11'-6"	10'-0"	10'-0"	10'-0"	20'-8"	(18'-11")	17'-10"	16'-7"	14'-3"
	5000s 1.8	20'-9"	19'-0"	17'-11"	16'-7"	13'-4"	15'-6"	14'-9"	13'-11"	12'-11"	11'-9"	23'-0"	20-4"	18'-6"	16'-7"	13'-4"
	6000s 1.8	21'-7"	19'-8"	18'-7"	17'-4"	14'-10"	15'-6"	15'-4"	14'-5"	13'-5"	12'-1"	23'-10"	21'-10"	20'-0"	17'-11"	14'-10"
11 ⁷ /8"	6500s 1.8	22'-2"	20'-3"	19'-2"	17'-10"	14'-10"	16'-0"	15'-10"	14'-11"	13'-10"	12'-7"	24'-6"	22'-5"	21'-1"	18'-10"	14'-10"
	60 2.0	23'-3"	21'-3"	20'-1"	18'-8"	16'-4"	18'-0"	16'-7"	15'-7"	14'-6"	13'-2"	25'-9"	23'-6"	22'-3"	20'-9"	16'-4"
	90 2.0	26'-3"	23'-11"	22'-6"	20'-11"	19'-1"	19'-0"	18'-7"	17'-6"	16'-2"	14'-8"	29'-0"	26'-6"	25'-0"	23'-3"	19'-4"
	5000s 1.8	23'-7"	21'-7"	20'-2"	18'-0"	13'-11"	18'-6"	16'-10"	15'-11"	14'-9"	13'-5"	25'-7"	22'-1"	20'-2"	18'-0"	13'-11"
	6000s 1.8	24'-6"	22'-5"	21'-2"	19'-6"	15'-5"	19'-2"	17'-6"	16'-6"	15'-4"	13'-11"	27'-1"	23'-11"	21'-10"	19'-6"	15'-5"
14"	6500s 1.8	25'-2"	23'-0"	21'-8"	20'-2"	15'-5"	19'-8"	17'-11"	16'-11"	15'-8"	14'-3"	27'-9"	25'-2"	22'-11"	20'-6"	15'-5"
	60 2.0	_26'-5"	24'-2"	22'-9"	21'-3"	16'-4"	20'-8"	18'-10"	17'-9"	46'-5"	14'-11"	29'-3"	26'-8"	25'-3"	21'-10"	16'-4"
	90 2.0	29'-9"	27'-1"	25'-6"	23'-8"	19'-6"	23'-3"	21'-1"	19'-9"	18'-4' ^{)>}	16'-7"	32'-10"	30'-0"	28'-3"	26'-0"	19'-6"
	6000s 1.8	27'-0"	24'-9"	23'-4"	20'-10"	15'-9"	21'-2"	19'-4"	18'-2"	16'-11"	15'-4"	29'-6"	25'-6"	23'-4"	20'-10"	15'-9"
16"	6500s 1.8	27'-9"	25'-4"	23'-11"	21'-1"	15'-9"	21'-9"	19'-9"	18'-8"	17'-4"	15'-8"	30'-8"	26'-11"	24'-6"	21'-1"	15'-9"
	60 2.0	29'-3"	26'-8"	25'-2"	21'-10"	16'-4"	22'-10"	20'-10"	19'-7"	18'-2"	16'-4"	32'-4"	29'-6"	27'-4"	21'-10"	16'-4"
	90 2.0	32'-11"	29'-11"	28'-2"	26'-2"	19'-7"	25'-8"	23'-4"	21'-11"	20'-3"	18'-4"	36'-4"	33'-2"	31'-3"	26'-2"	19'-7"

- Span table is based on a residential floor load Of 40 psf live load and 10 psf dead load (12 psf dead load for 900 joists).
- Span values are a worst case of simple or multiple span applications. Joists spaced at 32" on-center require sheathing rated for such spacing (minimum 7/8" plywood/OSB)
- Spans are a clear distance between supports.
- Span table assumes that ²³/₃₂" min. rated sheathing is glued and nailed to joists.
- Repetitive loading increase has been included, where applicable.
- This table was designed to apply to a broad range of applications. It may be possible to exceed the limitations of this table by analyzing a specific application with the BC CALC® sizing software.

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(Shaded values do not satisfy the requirements of the Norfh Carolina State Building Code. Refer to the THREE STAR fable when spans exceed 20 feet)

Product Profiles, About Floor Performance, BCI® Residential Floor Span Tables	VERSA-LAM® Roof & One Floor Span Tables
-------------------------------------------------------------------------------	-----------------------------------------

Contemporary Features and Price

The Contemporary spiral stair features a wider one-piece handrail (1-5/8" thick by 4" high) and a round center column. This style is available in pine, red *oak* or other woods. You should consult your local building code to assure the wider rail will meet graspability requirements. Precision Pine has rail details for you to show your building inspector.

Home

Spiral pages:	Diameter	4'-0''	4'-6"	5'-0"	5'-1''*	5'-7"*	6'-0''*
Photos • Smart Spiral • Traditional	contemporary (Yellow Pine)	\$2,025	\$2,205	\$2,385	\$2,470 ***	\$2,510	\$2,965
ContemporaryCharleston	Contemporary (Red Oak)	\$2,940	\$3,240	\$3,540	\$3,740 ***	\$3,790	\$4,585

Prices

- Smart Spiral
- <u>Traditional</u>
- Contemporary
- Charleston
- Exterior
- Shipping
- Balcony Rail

Specifications and Planning Warranty
Ordering Info

Straight stair

pages:

Photos

Prices

Specifications







to go down a spiral more steeply to gain sufficient headroom under the top landing).

Minimum headroom: 78".

Minimum horizontal width of tread: 7-1/2" at a point 12" out from the center column.

Minimum width of clear passageway: 26" from the inside of the handrail to the outside of the center column: 🔍

Baluster spacing: most codes require a space of no

Minimum opening between treads: some codes

Before putting your package together at the plant, Precision **Pine** will need to know if local building codes will govern the installation of your spiral staircase. If so, we prefer to contact the local inspector either directly or through the customer to assure that the installation will meet local requirements. Regardless of the exact wording of building codes, the local inspector will be the final authority on the interpretation of code requirements and what or when allowances can be made. It is best to find out the exact requirements before installation begins.

Horizontal Top Rails

You can specify the type of top landing rail you prefer. Photos at the bottom of the pricing page show the Standard and Slimline rail systems.

You can also order additional rail materials to block off open stairwell and balcony edges. Rails, posts, balusters and hardware are included to fit your floor

Rise 1/2 max

Baluster spacing: most codes remore than 4" between balusters.

Minimum opening between trefrequire no more than 4".

Minimum opening between trefrequire no more than 4".

Before putting your package toger.

Precision Pine will passed.

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 Parcel ID Location Land Use 1 of 1 272 K010001 211 HOLM AVE SINGLE FANILY 3/14 2 Pm Chris #060338

Owner Address

MADJERAC JOSEPH M 211 HOLM AVE PORTLAND NE 04102

Book/Page Legal

15912/005 272-K-10 HOLN AVE 211-215

Current Assessed Valuation For Fiscal Year 2006

Land 443,010 Building \$115.84D

Total \$158.85D \$ 501

Estimated Assessed Valuation For Fiscal Year 2007*

Land

\$56,300

Building \$144,100

Total \$200,400

Property information

Year Built Style 1989 Cape

Story Height

Sq. Ft. 148b

Total Acres 0.149

Bedrooms 2

Full Baths

Half Baths ı

Total Rooms 5

Attic None

Basement Full

Outbuildings

Type SHED-FRANE Quantity

Year Built 1993

Size roxre

Grade C

Condition Α

Sales information

Date 15/19/2000 12/03/1992

Type LAND + BLDING LAND + BLDING

Price \$133,000 Book/Page 15912-005 10442-214

Picture and Sketch

Picture

Sketch

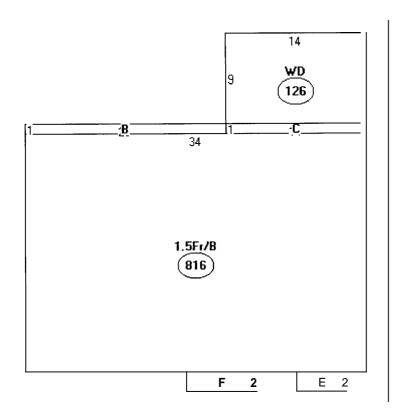
Tax Map

Click here to view Tax Roll Information.

Any information concerning tax payments should be directed to the Treasury office at 874-8490 or e-

Value subject to change based upon review of property status as of 4/1/06. The tax rate will be determined by City Council in May 2006.





Descriptor/Area

- A:1.5Fr/B 816 sqft
- B:FOH 20 sqft
- C: OH/WD 14 sqft
- D:WD 126 sqft
- E:FBAY 10 sqft
- F: 1Fr/B 14 sqft