Form #P04

### DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

## **CITY OF PORTLAND**

Please Read Application And Notes, If Any, Attached

# PERMIT

Permit Number 041112

Other	• • •	PENALTY FOR	REMOVINGTHIS	CARD	
Appeal Board	Department Name		•	Dice	ctor - Building & Inspection Services
Health Dept					74
Fire Dept	R REQUIRED APPROVALS				9/11/04
	blic Works for street line factories ation.	bere this l leared or d	n permis in procu ding or it thereo	pro	certificate of occupancy must be cured by owner before this build or part thereof is occupied.
of the prov	nat the person or perisions of the Statut wetion, maintenane trnent.	tes of Maine an	d of the	ces of the	permit shall comply with a City of Portland regulation of the application on file
AT 7 Tampa St			9	399 A02000	- 英語 - 作ったい デー製作された。   新装 <b>製造</b>
has permission t	6 4x17.2 Story Edition	n/ Familly m & Be	om, 2 6 garage	Breezeway	SED 50 500%
This is to certify	that Sawyer Melissa J &	/Rocky iault			OFFI SEE DENIE

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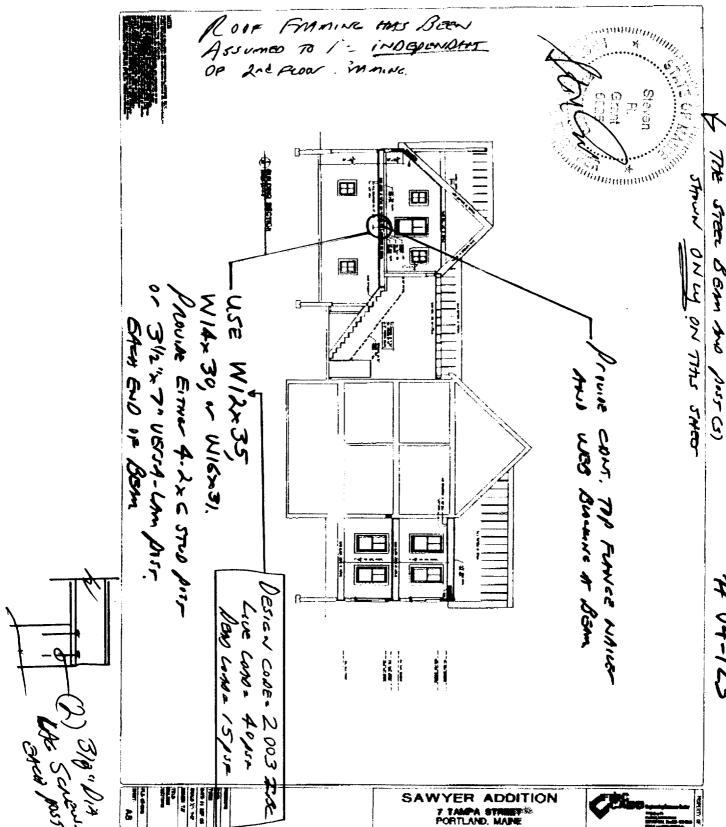
City of Portland, Main	e - Building or Use	Permit Ap	plication $\overline{P}$	ermit No:	Issue Date:		CBL:	
389 Congress Street, 0410	•	-	- 1	04-1112			<b>399</b> A0	20001
<b>Location of Construction:</b>	Owner Name:		Own	ner Address:	i	]	Phone:	
7 Tampa St	Sawyer Melis	Sawyer Melissa J &						
Business Name:	Contractor Name	<b>:</b>	Con	tractorAddress:		]	Phone	
	Rocky Theria	ılt	301	l New Around	Pond Durha	ım	20783102	225
Lessee/Buyer's Name	Phone:			nit Type:				Zone:
			Siı	ngle Family				R-3
Past Use:	Proposed Use:	=	1	mit Fee:	Cost of Worl	•	District:	<sup>-</sup>
Single Family	Single Family			\$831.00 \$90,000.00			4	
	Edition/ Famil 26x26 garage			EDERT:	Approved	INSPECTIO Use Group	₩.2	Type 573
	20x20 garage	C Dicczewa,	y	.   / 🏗	Denied	Ose Group	ر. بم م	
						ROL	A 19	7
Proposed Project Description:				NIF	١	- حرق	/	$/\!\!1$
4x17 2 Story Edition/ Family	v room & Bedroom, 26x2	26 garage &	Sion	lature:		Signature: 6		<b>/</b>
Breezeway	, 100m <b>&amp;</b> 200100m, 20m	o garage se		ESTRIANACT	VITIES DIST		5	
			Acti	on: Appro	and [] Ann	roved w/Cond	itions 🗔	Denied
			JACII	оп Аррго	иса [] жүрі	roved wiconu	idons (	Janea -
			Sign	nature:		Date	:	
Permit Taken By:	Date Applied For:		Zoning Approval					
ldobson	08/04/2004	C 1.77	D	7	A 1		istoric Pres	- Instantion
1. This permit application		_	one or Reviews		ng Appeal			
Applicant(s) from meeting Federal Rules.	ng applicable State and	Shorelar	1/	Varianc	e		ot in Distric	et or Landmark
			0/10/2				Does Not Require Review	
2. Building permits do not septic or electrical work.		Wetland Miscellaneous		ineous	Does Not Require Review			
3. Building permits are voi		☐ Wetlant ☐ Miscellaneous ☐ Flood Zone ☐ Conditional Use			Requires Review			
within <b>six</b> (6) months of			1				1	
False information may in		Subdivis	sion	Interpretation		A	Approved	
permit and stop all work	<b></b>							
		Site Plan		Approve	ed	A	approved w/	Conditions
		Maj 🗍 Mi	nor MM	Denied			Denied /	
		91	111/11				0/1-	1/nel
		<u>Date:</u>	1401-	Date:		Date:	4//	/ / /
		- 1	1				/ /	•
		CERT	TIFICATION					
I hereby certify that ${\bf I}$ am the ${\bf G}$								
I have been authorized by the								
jurisdiction. In addition, if a partial shall have the authority to ent								
such permit.	25 . ered by 60	r r ut	, - zassinoio	2 to 5more	provin	01 mic 0	(b) up	r
SIGNATURE OF APPLICANT			ADDRESS		DATE		PHO	NE.
SIGNATURE OF ALTERCANT			MUNERR		DATE		1110	7. <b>1.</b>

13: 00/ 2004 08	7:22 FAX 207 7	91 3336	MEMIC	•		<b>2</b> ) (	00
T <sub>2</sub> Se	্র ই স্থাপ্রা		(a)	16			
Second Floor Joist Species Dimensions and Spacing Table (503.3.1(1) & Table 503.3.2(1))	Sill/Band Joist Type & Dimensions First Floor Joist Species Dimensions and Spacing (Table 503.3.1(1) & Table 503.3.2(1))	Lally Column Type, Spacing and footing sizes (Table 502.3.4(2)) Built-Up Wood Center Girder Dimension/Type (Table 502.3.4(2))	Ventilation (Section 409.1) Crawls Space ONLY Anchor Bolts/Straps (Section 403.1.4)	Foundation Drainage Damp proofing (Section 406)	STRUCTURAL Footing Dimensions/Depth (Table 403.1.1 & 403.1.1(1), Section 403.1.2)	Soil type/Presumptive Load Value (Table 401.4.1)	2
2×12'-14' OK	DX 12-14, OK	N/A	42" Noted - 72" MAX OF MAX OF MAX OF	70			7

878-0312

0/200	4 08:2	3 FAX	207 791	1 3336	E.	MEMIC		l
Draft Stopping around chimney	Attic Access (BOCA 1211.1)	Safety Glazing (Section 308)	Roof Covering (Chapter 9)	Egress Windows (Section 310)	Pare rating of doors to living space  Door Sill elevation (407.5 BOCA)	Private Garage Section 309 and Section 407 1999 BOCA) Living Space? (Above or beside)  Fire-separation	Dimension (Table 802.3.2(7)) Sheathing; Floor, Wall and roof (Table 503.2.1(1) Fastener Schedule (Table 602.3(1) & (2))	Attic or additional Floor Joist Species Dimensions and Spacing(Table 802.4.2 or 503.3.1(1) & Table 503.3.2(1)) Roof Rafter Pitch, Span, Spacing&
NA	Not Show to (A4)	OK-Shows in back	- No unoup 1all	Shows - 2646 Must meet excess ? YES	NOT Shown (A4)	Shows - 12 - 17	that shower ok	2x12's-0K
	No		Asphalt	Mess? YES OF	FINE RATING OF Doors of	rack (Ab)	Ste Roof 3/4 Sloor	

08/30/200	4 08:23 FAX	207 791 3336	MEMIC			
	(4)		)			B
Sizing of Steel Ba	See Chimney Summary Checklist  Framing details of hon	Smoke Detectors Location and type/Interconnected Plan Reviewer Signature	rails and Handrails	Exterior  Treads and Risers 7 1/1/2 2007  (Section 314)  Width	Stairs Number of Stairways Interior	Header Schedule  Type of Heating System
Bon - Mich design calcist - See ATTACHMONT)  26'SPAN OK	of porch - PACE AL		Shown-oic + Shows Sh "appel w/4" Mink Rellisters	A4)		Not Shower (A4) OCC



# 04-123

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91

#### Table 2305.2 Fastening Schedule

	A CARLON ADOLANDA CONTRACTOR	
	The second of the second second	
A 9°C September of	A CYANUTREPT TO BUILD BUILD OF	Diagonal wall sheathing (setsime tracing):
3 each direct stud	8d common	1" wall sheathing (over 8" in width)
2 each direct stud	84 соттоп	1" wall sheathing (8" or less in width)
		4. Wall and roof sheathing
SOURCES SEED TO SEE SEED TO SEED T	Se common Se common	, root decking (over 65 in widd) 7, root decking (o or iese in widd)
S direct nail	16d common	
3 toe nail or	10d common	Jack rafter to hip
2 toe nail or direct nail	So common	A Hoof (Alterio phate) Roof rafter to ridge
AMERICAN TOTAL	uotalias egi	Street Long.
intro-the control of the control of	i ga ebisinia	Control of the second control of the
3 direct nail	10d common	Ceiling joists to plate Ceiling joists (laps over partition)
3 toe nail	16d common	3. Roof and ceiling construction
perio 78.01	(POR CRIMINARI)	Sabato and habbat subunition
Her 10/14	go columns	Conjuncial people to stud
1 each end 8 sq. ft. floor area	20d common	Header beams to trimmers (where nailing is permitted)
1 each end 4 sq. ft. floor area	20d common	Tail beams to headers (where nailing is permitted)
12″ o.c.	#Managa-56 nommos b01	<b>Chegonal crace (to stud sand plate)</b> Interior-braced wall top plate to joist or blocking
general general permud. A very annual permud.	HORMOOD DOL	Fibbon able 8" or mere
Duneed people uses 7.	nomina bur	şsəj io jg tilins hoqqilg
2 direct nail	10d common	Cap plate laps
12" o.c. 16" o.c. direct nail	nommoo b9 t nommoo b0 t	Interior-braced wall sole plate to parallel joist Double cap plate
76.24	BONUNDA PGI.	BOR Distraction place of
Deuts areces	HOMBIEG DOL	SORIE SINGS Chonge Sings
2 toe nail or 2 direct nail	999 <b>200 1991</b> 1991 - 1991	डोस्स्य आसंस्त्रीत
S direct nail	16d common	
4 toe nail or	nommoo b8	<ul> <li>Wall construction</li> <li>Stud sole to cap plate</li> </ul>
$2^{1}/_{2}^{\prime\prime}$ o.c. edges and 4" o.c. intermediate	3/8" length	
4" o.c. edges and 7" o.c. intermediate	16 gage galvanized wire staples	(SS9  J0, Z/L)
APPROLITION TO CO.	CHARLES BARRES OF THE STATE OF	(A) (6)
and shope than 180 d. d. Ann daire	DASHI ISTIGA TO MARIE CHIEGGAO MARITICO DATE	Value Agen
ora, zi biel galipa zauji die 25	an assistant of 10 marking obs	(276 x 206/64)
6″ o.c. direct edges and 12″ o.c. intermediate	6d common or 6d annular or spiral thread	Wood structural panel subflooring (√2″ or less)
has sente treit a d'A	ao aemidde pgao doddioo pg	(" <sub>p</sub> /E - " <sub>p</sub> /r)
6" o.c. direct edges and 12" o.c. intermediate	6d annular threaded	Particleboard underlayment
2500 (2940) HANG 2 2600 (2040) HANG C	nommon da Ped dammon	5. dopyosyud. 1. anpyosyud.(g., or more)
Seech Oraclinia	ndmnge h8	(\$ angloseud (g. of feet)
3 each direct joist	16d common	Ledger strip
2 direct 3 toe nail	100 дот поттоэ b8	Floor joists to studs (With ceiling joists) Floor joists to sill or girder
tooylb C	nathmos 501	(24-15:illan delikt) abush at atalah sasil
25 (1980) 5 2	jog countion .	Roof totals to string (No colling losses)
DOCUMENT OF THE PROPERTY OF TH	99 EDITION 002	During to breath
32" o.c. direct	20d common	1. Floor construction Built-up girders and beams
Number and location	Mail or staple size and type	Building element

#### Table 2305.2 (cont'd.) FASTEWING SCHEDULE

inio of oil cinds		
are 48" o.c. where spans are 32" o.c. and 10d common spans are 32" o.c. and 10d common spaced 6" o.c. where spans are 48" o.c. within 48" of ridges, eaves and gable end walls but 4" o.c. where spans are 32" o.c. and 10d common spaced 4" o.c. where spans are 48" o.c. spans are 48" o.c.		
6% o.c. direct edges and 12% o.c. intermediate but 6% o.c. where spans are 32% o.c. and 10d common spaced 6% o.c. where spans	8d common nails	(%8/ <sup>2</sup> / <sub>8</sub> / <sup>3</sup> )
9.0° GP. 9.0	asinate musices noicos eo ag a f entigael នៃ pwors ការក្រោកការ ្សា	(, ) (, 1500)
6° c.c. to gable end walls 6° c.c. to gable end walls 8° c.c. within 48° of c. where spans are		
are 48" o.c. direct edges and 12" o.c. intermediate	8d common nails	Basic wind speed is over 90 up to and including 102 mph
6" o.c. direct edges and TZ" o.c. intermediate <sup>d</sup> 6" o.c. to gable end walls 6" o.c. where spans 6" o.c. where spans 20 o.c. where spans 20 o.c. where spans 20 o.c. where spans 20 o.c. where spans	8d common nails	(0Ver <sup>5</sup> / <sub>8</sub> ")
6" o.c. direct adges and 12" o.c. intermediate 50° o.c. direct adges are 32" o.c. to gable and walls where spans are 32" o.c. or more 6.0 o.c. within 48" or didges, eaves and gable and walls where agent 30.° o.c. or more 4° o.c. didges and 8° o.c. dimerediate 6.0 o.c. or merediate 6.0 o.c. didges and 30° o.c. didges are 30° o.c. or more 6.0	Mentinen nells. St. Jengin ne revint 2°, Jengin 18°, 18° gade corrosion real stem stables, 18° gade corrosion real stem stables.	(SSR) 10 <sup>2</sup> 1/ <sub>4</sub> )
onninominanti soso. O nun cogno soso i	ingual 2 (hwolo monimum 84)	Wood structural panel roof sheathing <sup>b.c</sup> Basic wind speed is 90 mph or less
4" o.c. edges and 8" o.c. intermediate 6" o.c. edges and 12" o.c. intermediate 4" o.c. edges and 8" o.c. intermediate	۱۱ً/ً <sub>2</sub> ″ اength 2″ length 16 gage corrosion resistant staples, آر <sub>14</sub> ″ minimum crown, 2″ length	(" <sup>8</sup> /gʻ" <sup>zɛ</sup> / <sub>6L</sub> )
9.	16 gage corrosion resistant staples, <sup>7</sup> / <sub>16</sub> " minimum crown;	(¹/₂″ or less)
etalbarmerin p.o. "St. ans. segde toerb, 2.o."0 : Paralbarmerin p.o. "St. ans. segde toerb, 2.o. "0 : atalbarmerin p.o. "St. ans. segde toerb (p.o. 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0	sida naman ba ba comman nalis fila aguman ba Ba sagunas nalis	(i), di disentali (i), di Greniali (i), di Greniali (i), di Greniali (i), di Greniali (i), di Greniali
6" o.c. direct edges and 12" o.c. intermediate 6" o.c. direct edges and 12" o.c. intermediate	nommon 8d common 8d	Particleboard wall sheathing $\binom{1}{2}$ or less) $\binom{5}{8}$ or less)
4" o.c. all bearing points	11 gage 1 $^3$ / $^4$ " long $^7$ / $_{16}$ inch head, diamond point, galvanized	Gypsum sheathing (seismic bracing)
4., o.c. ou eqde' 8., o c' intermediate	8d common nail or 16 gage staple, 1 <sup>1</sup> / <sub>2</sub> " long with minimum crown of <sup>7</sup> / <sub>16</sub> " 12 gage <sup>1</sup> / <sub>4</sub> " large flezd, corrosien resistent	Gundteus tursökti 🤻
3" o.c. exterior edge, 6" o.c. intermediate	70 lisn gnifoon bezinavlag ",\ET	4. Wall and roof sheathing (cont'd.) درهارها عام riberboard sheathing
Number and location	Mail or staple size and type	Building element
	FASTENING SCHEDULE	

4. Wall and roof sheathing (cont'd.) Wood structural panel roof sheathing  $^{b,c}$  (cont'd.)

Basic wind speed over 120 mph

4" o.c. to gable end walls

4" o.c. when within 48" of ridges, eaves and

gable end walls

Number and location

16 gage corrosion resistant staples,  $^{7}\mbox{\sc l}_{16}^{\rm w}$  minimum crown, 2" length

2 each bearing 2 each bearing

No. 14 B&S Gage corrosion

resistant 8d corrosion resistant

Shingles, wood<sup>8</sup>

Control of the second

Weatherboarding

Note a. Single nalls shall penetrate not less than \$\(^4\) inch into nailing strips, sheathing or supporting construction except as otherwise provided for in Section 1507.0. Note b. Roof panels with spans greater than \$\(^4\) inches o.c. or roofs with a mean height greater than \$5 feet shall be designed according to the wind loads of Section.

Note c. Where 10d nails are spaced 3 inches on center, framing shall be 3 inch nominal in width and nails shall be staggered.

Note d. Nails shall be spaced not more than 6 inches on center direct to panel edges and intermediate supports and gable end walls where panel spans are 48 inches

on center or greater. Note e. 1 inch = 25.4 mm; 1 foot = 304.8 mm.

7 Timpa St. 878-0312

Second Floor Joist Species Dimensions and Spacing Table (503.3.1(1) & Table 503.3.2(1))	Sill/Band Joist Type & Dimensions First Floor Joist Species Dimensions and Spacing (Table 503.3.1(1) & Table 503.3.2(1))	Spacing and footing sizes (1 auto Spacing and footing sizes (1 auto Spacing Built-Up Wood Center Girder  Dimension/Type (Table 502.3.4(2))	Anchor Bolts/Straps (Section 403.1.4)  Lally Column Type, Table 502.3.4(2))	(Section 406) (Ventilation (Section 409.1) Ventilation (Section 409.1)	Footing Dimensions of Fr. (Table 403.1.1 & 403.1.1(1), Section 403.1.2)	STRUCTURAL STRUCTURAL	/ Load Value (Table 401.4.1)
2×12'-14' OK	10,000 10,000 10,000	WO PT OK	N/A Noted - 12 min	Not shows and	OK Size + beartion		

Attic Access (BOCA 1211.1)  Draft Stopping around chimney		Roof Covering (Chapter 9)	Fire rating of doors to hving space  Door Sill elevation (407.5 BOCA)  Egress Windows (Section 310)	Private Garage Section 309 and Section 407 1999 BOCA) Living Space? - YES (Living Control of the Private Garage)	(Table 602.3(1) & (2))	Fastener Schedule	Sheathing; Floor, Wall and roof	Roof Rafter Pitch, Span, Spacing&	Attic or additional Floor Joist Species Dimensions and Spacing(Table 802.4.2 or 503.3.1(1) & Table 503.3.2(1))	
Not Shown	OK-Shows in bash	1987 Shown OK - Respect	Shows - 2646 That Meet excess?	Shows 12 5/8" Type X			HOL SHOWL OK - JE KON JAX 1001		2x10.2 -01x	

10 House Schedule Not Shown	
Stairs  Number of Stairways	
Interior	
Exterior "	
Treads and Risers 7 //L/L + 1007 (Section 314) 0 K	
	the 1/28" appears Allopin
Headroom Wirel Co	000
Guardrails and Handrails (Section 315) Hundrail 6 kown-old + Shows 36 guard $\omega/4$	2 w/4" Wood Ballusters
Smoke Detectors Location and type/Interconnected  100+ Shown	
Plan Reviewer Signature	
See Chimney Summary Checklist  Traming details of front porch	
1 Boom - neck	lesign car
(i) Expt framing plan	
7	

Building Inspection Office Portland City Hall Room#315

To Whom It May Concern:

Please find attached a plot plan outlining the layout of the property and a complete set of I 1X17 house plans.

**As** you will notice on the plot plans, there is a minor variance with the set back needed on the back corner of the garage to the back property line.

Although we made every reasonable effort to comply with the 25 foot setback, there are many valid reasons why this could not be attained.

The reasons are as follows:

- 1. The current structure is a "New Englander" colonial built in the early **1920's.** For us to build a breezeway that would comply with the setbacks, the breezeway would have to be positioned in a section of the house that would not be centered, and ultimately make the aesthetics look awkward for a house of this period. **Also** from an aesthetics standpoint, the back corner of the garage will be even with the back corner of the existing property, which makes it more visually pleasing.
- 2. To move the breezeway closer to the front property would **also** require dramatic structural changes, because the current stairway going to the second floor of the existing structure would have to be completely moved to accommodate an opening going to the new structure.
- 3. Also, we entertained the option of making the planned garage smaller, to accommodate the setbacks, but this was not possible for several reasons. 1) To put a stairway into the upstairs space (this space is not finished now, but hope to finish someday) we would not have enough space inside the breezeway to get to the second floor over the garage. 2) The garage would have to be roughly 26X20 to fit into the space to have the necessary set-backs. That size garage would not accommodates 2 cars, and would be more of a single car garage, which is not the desired effect of the addition. 3) The space above the garage would ultimately be too small to make into a family room, which is something we hope to pursue in the future.
- **4.** The way the current house is situated on the lot, it would not be feasible to put the garage on the other side. In fact, that would give us less set back space then we are currently allotting.

There is other reasoning behind giving exception to the set-back ordinance.

- 1. If you look at the plot map you will notice that our house is the last on a dead end dirt road in the North Deering section of town. One of the other compelling factors, is that the property located to the back of us is only accessible off of Racine Street, which is a street that runs parallel with Tampa St. There is a fence abutting our property, which separates the landowners.
- 2. In an attempt to meet the set-back requirements as much as possible we situated the garage on an angle, so the north side of the garage is situated further away from the back property line, then the south side of the garage.

Hopefully, the above details regarding the reasoning and circumstances behind giving us a variance on the set-backs is understandable. To create the desired result from the addition, and the minimal impedance it will have on the community, we hope that the above is justifiable cause.

If you have any questions, please do not hesitate to call.

Sincerely,

Chris and Melissa Sawyer 7 Tampa Street, Portland Maine 207-878-0312

AUG - 4 2004



# Residential 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:	AMPA ST PONTLAND, N	NE 04103
Total Square Footage of Proposed Structure	Square Footage of Lot	000 507FT
Tax Assessor's Chart, Block & Lot  Chart# Block# Lot#  399 A Zo	Owner: CHRISTPHEA S. SAW TEA MELISSA S. SAMMEN	Telephone: (207) 878 つ312
Lessee/Buyer's Name (If Applicable)	Applicant name, address & telephone: CHUSPOHER S. SAMER TTAMPAST PORTANDINE OHIO3 (207)878-0312	Cost Of Work: \$ 90,000 Fee: \$
Current Specific use: KESI DENCE		M6 - 470
Proposed Specific use: LESIDENCE		
Breczeway 26×26 ZCAn	CKY THEN ALL TONO  I NEW ANOUND PONO  JAHAM, Mt  CHRISTOPHEN  ME 04103	7)831-0225
Please submit all of the information outledo so will result in the automatic denial of	ined in the Residential Application C	•
At the discretion of the Planning and Development I For further information stop by the Building Inspect	Department, additional information may be requions office, room 315 City Hall or call 874-8703	ared prior to permit approvat.
I hereby certify that I am the Owner of record of the name authorized by the owner to make this application as his/he if a permit for work described in this application is issued, areas covered by this permit at any reasonable hour to enforce	r authorized agent. I agree to conform to all applical I certify that the Code Official's authorized represent	ble laws of this jurisdiction. In addition, attive shall have the authority to enter all
Signature of applicant:	Date:	8-4-04
Percoi Fee \$30 30 for the first \$10	00.00 Construction Cost, \$2.00 per a	ddithanul SIII)0.00 cana

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



## Residential Building Permit Application Checklist

All of the following information is required and must be submitted in order to help insure an expeditious permitting process.

grownjak.	i construction drawings must include;
	Cross sections w/framing details
	Detail of any new walls or permanent partitions
	Floor Plans & Elevations
	Window and door schedules
	Foundation plans with required drainage and damp proofing (if applicable)
	Electrical and plumbing layout. Mechanical drawings for any specialized equipment such as furnaces, chimneys, gas equipment, HVAC equipment (air handling) or other types of work that may require special review must be included.
Separate į	permits are required Cor internal & external plumbing, HVAC, and electrical installations.
	e any additions to the footprint or volume of the new or existing structure(s), a plot plan and most include:
	The shape and dimension of the lot, footprint of the proposed structure and the distance from the actual property lines drawn to scale. Structures include decks porches; a bow windows cantilever sections and roof overhangs, sheds, pools, garages and any other accessory structures must be shown.
	Boundary survey to scale showing north arrow; zoning district and setbacks
	First floor sill elevation (based on mean sea level datum)
	Location and dimensions of parking areas and driveways
	Location and size of both existing utilities in the street and the proposed utilities serving the building
	Location of areas on the site that will be used to dispose of surface water
	Existing and proposed grade contours
	Silt fence locations
્રેથં કે ફ્રે	rves— monnacers must be in place and the lot staked for—sethack inspection

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

At the discretion of the Planning and Development Department, additional information may be required prior to permit approval For further information stop by the Building Inspections office, room 315 City Hall or call 874-8703.

Pertait Fee: \$36.00 for the first \$1000.00 Construction Cost, \$9.00 per additional \$1000.00 cast

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

	23	
25	FA/2Fi/B 575	
	0FP 132	6

#### Descriptor/Area

**A** FA/2Fr/B 575 **sqft** 

B: OFP 132 **sqft**  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 l of l
Parcel ID 399 AD20001

Location 7 TAMPA ST
Land Use SINGLE FAMILY

Owner Address SAWYER MELISSA J & CHRISTOPHER S SAWYER JTS

TZ A9MAT 7

PORTLAND NE 04103

Book/Page 18591/263

Legal 399-A-20 TAMPA ST

9000 SF

#### Valuation Information

Land Building Total \$33,500 \$68,770 \$102,270

#### **Property Information**

Year Built Style Story Height Sq. Ft. Total Acres

Bedrooms Full Baths Half Baths Total Rooms Attic Basement 3 b Full Finsh Full

#### Outbuildings

Type Quantity Year Built Size Grade Condition SHED-FRANE 1 1990 &X10 D A

#### Sales Information

Date Type Price Book/Page 12/01/2001 LAND + BLDING \$159,000 17092-197 08/27/1992 LAND 10260-079

#### Picture and Sketch

<u>Picture</u> <u>Sketch</u>

Click here to view Tax Roll Information.

Any information concerning tax payments should be directed to the Treasury office at 874-8490 or  $\underline{e}$ -mailed.

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