

389 Congress Street, 04 Location of Construction:	Owner Name:	, 1 u. (207) 074-071				G006001	
26 GALVIN ST		N ROLAND H KW V	Owner Address: 26 GALVIN ST	AUG 1	2 2005hone		
Business Name:	Contractor Name		Contractor Address		Phone		
	Owner	•	Portland	CITY OF P	PORTLAND		
Lessee/Buyer's Name	Phone:	<u> </u>	Permit Type:			Zone:	
			Alterations - Dwel	llings		2-5	
Past Use:	Proposed Use:			Cost of Work:	CEO District	 t:	
Single Family Home		Home/ Interior	\$39.00	\$2,000.0	0 4		
	chimney			renied Use	e Group	2003	
Interior renovations/ rem	ove unused chimney		Signature:		nature:		
			PEDESTRIAN ACTIV	TTIES DISTRIC	TOAD		
			EDESTRIANACITY	THE DISTRIC			
			Action: Approve		d w/Conditions	Denied	
						Denied	
Permit Taken By:	Date Applied For:		Action: Approve	d Approve	d w/Conditions	Denied	
Permit Taken By: ldobson	Date Applied For: 07/22/2005		Action: Approve Signature: Zoning A		d w/Conditions		
-		Special Zone or Revie	Action: Approve Signature: Zoning A	d Approve	d w/Conditions	Denied	
-		Special Zone or Revie	Action: Approve Signature: Zoning A	d Approve	d w/Conditions Date: Historic P	reservation	
-			Action: Approve Signature: Zoning A ws Zoning	d Approve Approval g Appeal	d w/Conditions Date: Historic P Not in Dis		
-		Shoreland	Action: Approve Signature: Zoning A ws Zoning Variance	eous	d w/Conditions Date: Historic P Not in Dis	esservation strict or Landmark Require Review	
-		Shoreland Wetland	Action: Approve Signature: Zoning A ws Zoning Variance Miscelland	eous al Use	d w/Conditions Date: Historic P Not in Dis Does Not	esservation strict or Landmark Require Review	
-		Shoreland Wetland Flood Zone	Action: Approve Signature: Zoning ws Zoning Variance Miscelland Condition	ed Approve	d w/Conditions Date: Historic P Not in Dis Does Not Requires	reservation strict or Landmark Require Review Review	
Permit Taken By: ldobson		 Shoreland Wetland Flood Zone Subdivision 	Action: Approve Signature: Zoning A ws Zoning Variance Miscelland Condition Interpretar Approved	ed Approve	d w/Conditions Date: Historic P Not in Dis Does Not Requires Approved	reservation strict or Landmark Require Review Review	

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
	110 0 1(200	22	THOTE
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE		DATE	PHONE

All Purpose Building Permit Application

the City, payment arrangements must be made before permits of any kind are accepted.

Location/Address of Construction: 2	6 Gali	A ST.	
Total Square Footage of Proposed Struct	ure	Square Footage of Lo	ot
Tax Assessor's Chart, Block & Lot Chart# Block# Lot#	Owner:	Micholas	Telephone: 707-739-3546
Lessee/Buyer's Name (If Applicable)		ame, address &	SPECTON SPECTON SPECTON SPECTON
Current use: <u>Single family</u> If the location is currently vacant, what v Approximately how long has it been vac Proposed use: Project description: \bigcirc Remove wall \bigcirc Move \Im floor both wall Contractor's name, address & telephone Who should we contact when the perm Mailing address: \Im $\&$ $\&$ $\&$ $\&$ $\&$ $\&$ $\&$ $\&$ $\&$ $\&$	ant: $y \approx 2'$ it is ready: $h \ S +$ $h \ S +$ h	Suding sliding door more chimney(not in Marked Structure) SUMPOWNEY SUMPOWNE SUMP	and pick up the permit and top work order will be issued
THE REQUIRED INFORMATION IS NOT INC ENIED AT THE DISCRETION OF THE BUILDIN	-		

INFORMATION IN ORDER 10 APROVE THIS PERMIT.

-

enter all areas covered by this perm	
Signature of applicant:	Date: 7/11/05

permit, you may not cc

BUILDING PERMIT INSPECTION PROCEDURES Please call 874-8703 or 874-8693 to schedule your inspections as agreed upon

Permits expire in 6 months, if the project is not started or ceases for 6 months.

The Owner or their designee is required to notify the inspections office for the following inspections and provide adequate notice. Notice must be called in 48-72 hours in advance in order to schedule an inspection:

By initializing at each inspection time, you are agreeing that you understand the inspection procedure and additional fees from a "Stop Work Order" and "Stop Work Order Release" will be incurred if the procedure is not followed as stated below.

A Pre-construction Meeting will take place upon receipt of your building permit.

<u>////4</u> Footing/Building Location Inspec	tion: Prior to pouring concrete
Re-Bar Schedule Inspection:	Prior to pouring concrete
Foundation Inspection:	Prior to placing ANY backfill
Framing/Rough Plumbing/Electr	cal: Prior to any insulating or drywalling
And Sertificate of Occupan icy:	Prior to any occupancy of the structure or use. NOTE: There is a \$75.00 fee per inspection at this point.

Certificate of Occupancy is not required for certain projects. Your inspector can advise you if your project requires a Certificate of Occupancy. All projects DO require a final inspection

If any of the inspections do not occur, the project cannot go on to the next phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.

CERIFICATE OF OCCUPANICES MUST BE ISSUED AND PAID FOR, BEFORE THE SPACE MAY BE OCCUPIED

Signature of Applicant/Designee 2-24-22-0

Date,

Signature of Inspections Official

CBL: 1666-006

15101 Building Permit #: ____

File Number 5-095

WARRANTY DEED

Maine Statutory Short Form

KNOW ALL MEN BY THESE PRESENTS, That Roland H. MacMillan and Mary M.

MacMillan *o*^f Portland, County of Cumberland and State of Maine, for consideration paid, grant to **Sarah Fuhrman and James Nicholas** whose mailing address is 124 Walton Street, Portland, *M*E with **WARRANTY COVENANTS**, *a*s joint tenants, the real property situated in Portland, County of Cumberland and State of Maine more particularly described in Exhibit A attached hereto and incorporated herein by reference.

IN WITNESS WHEREOF, We have hereunto set our hands and seals this

Roland H. MacMillan

Mac Milliam

Mary M/MacMillan

State of Maine County of Cumberland

May 18th 2005

Personally appeared before me the above named Roland H. MacMillan and Mary M. MacMillan and acknowledged the foregoing instrument to be their free acf and deed.

Notary Public/Attorney at Law

SEAL

BRENDA L. LIBERTY Notary Public, Maine My Commission Expires Junyary 12, 2003

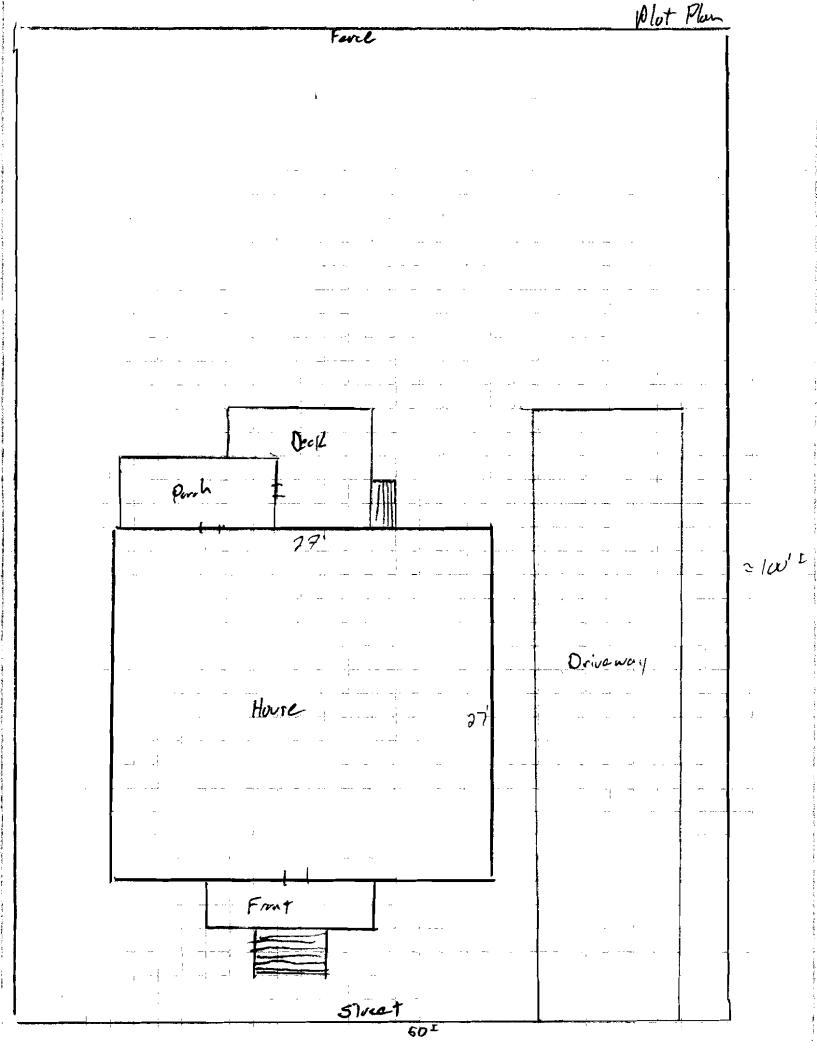
EXHIBIT A (DEED)

A certain lot or parcel of land, with the buildings thereon, situated on the southeasterly side of Galvin Street, in the City of Portland, County of Cumberland and State of Maine, bounded and described as follows: Beginning on said southeasterly side of Galvin Street at the westerly comer of lot numbered 60 as dileneated on **a** plan of land recorded in Cumberland County Registry of Deeds in Plan Book 7, Page 2, which comer is distant three hundred (300) feet southwesterly from the southwesterlyside of Washington Avenue; thence southwesterly by said Galvin Street **fifty** (50) feet to numbered 62 on said plan, and from these two points extending southeasterly at right angles with said Galvin Street and holding the width of fifty (50) feet a distance of one hundred (100) feet; being all of lot numbered 61 on said plan, except a strip ten (10) feet wide from the rear end of the lot.

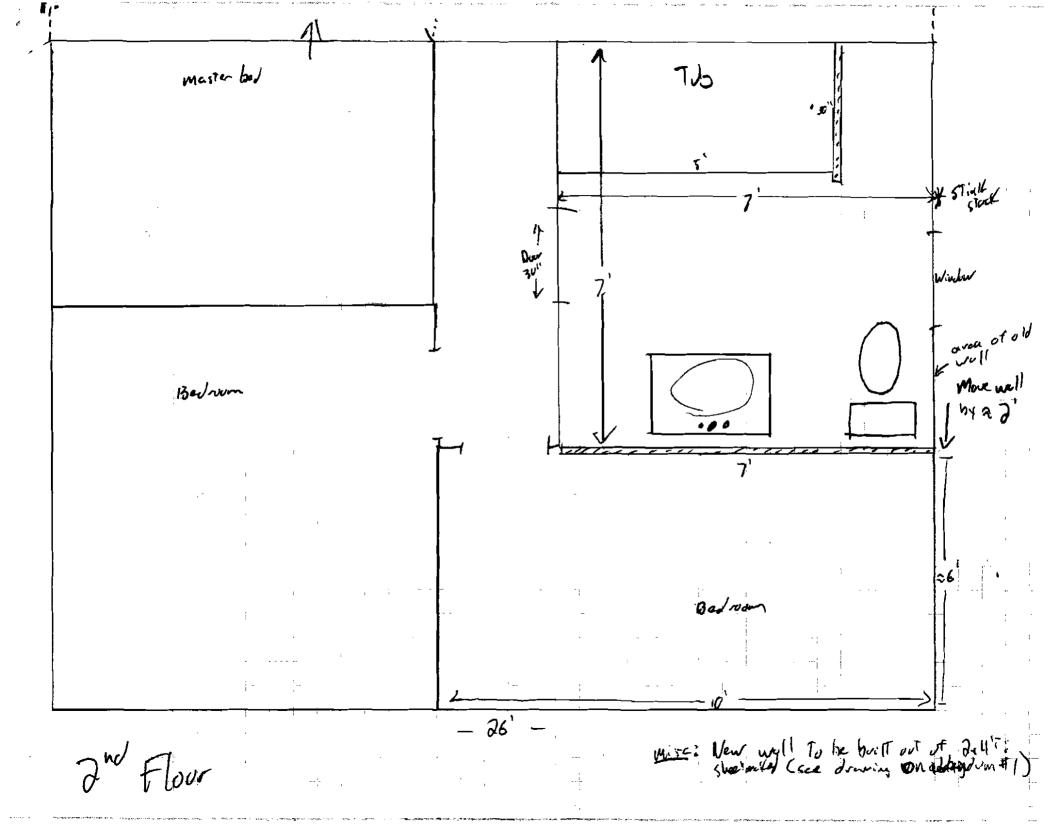
Being the same premises as described in a deed from Mary H. Grant to Roland H. MacMillan and Mary M. MacMillan dated October 1, **1964** and recorded in the Cumberland County Registry of Deeds in Book 2856, Page 9.

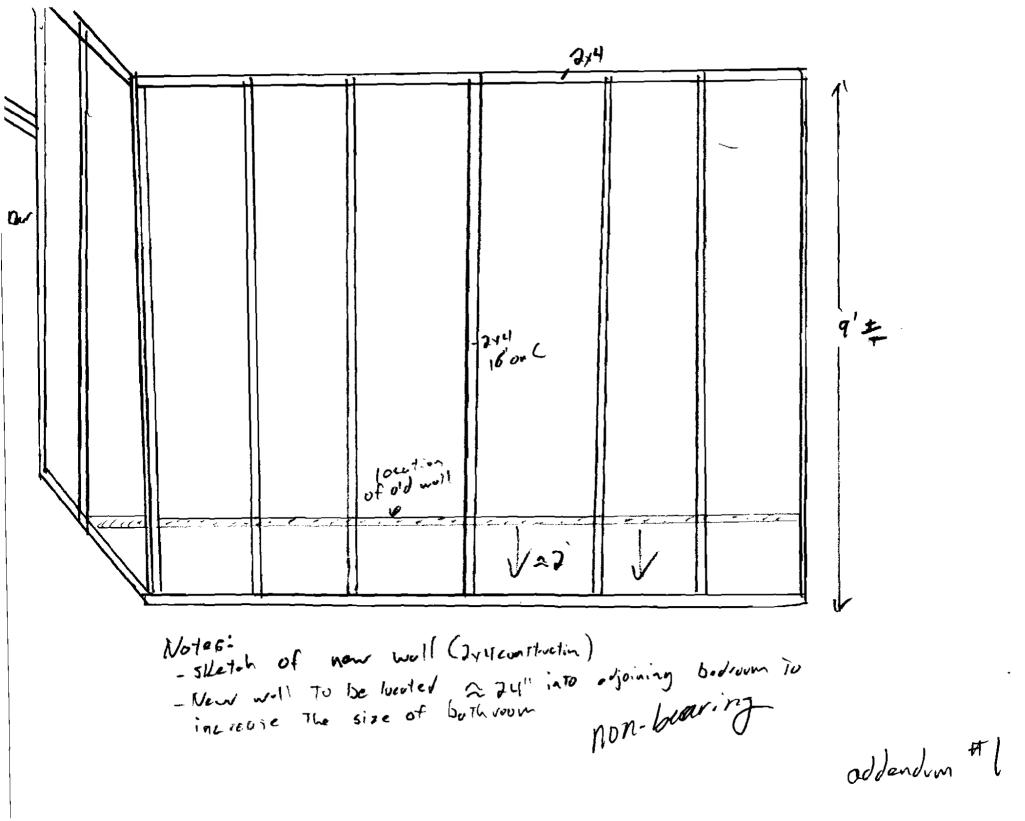
Reieived Recorded Resister of Deeds May 31,2005 01:08:19P Cumberland County John & OBrien

5/1/06- checked electrical thew moments for windows+ door in rear Ketchen area _ OK to close in Kitchen. (Roush plumbing not in). Jon



- 13' -13' Starcate TU Barnent Doo/ out LFrome ¹ س both C. T. MAR $|\hat{i}\rangle$ Frame wells to be built out of 2x4 + and shalak lou bounter & dridi 14 (14" high) will be LVC Install Doble Dar To replace window (- 27-) Le Remove existing well and install support lumber 1 st Floor

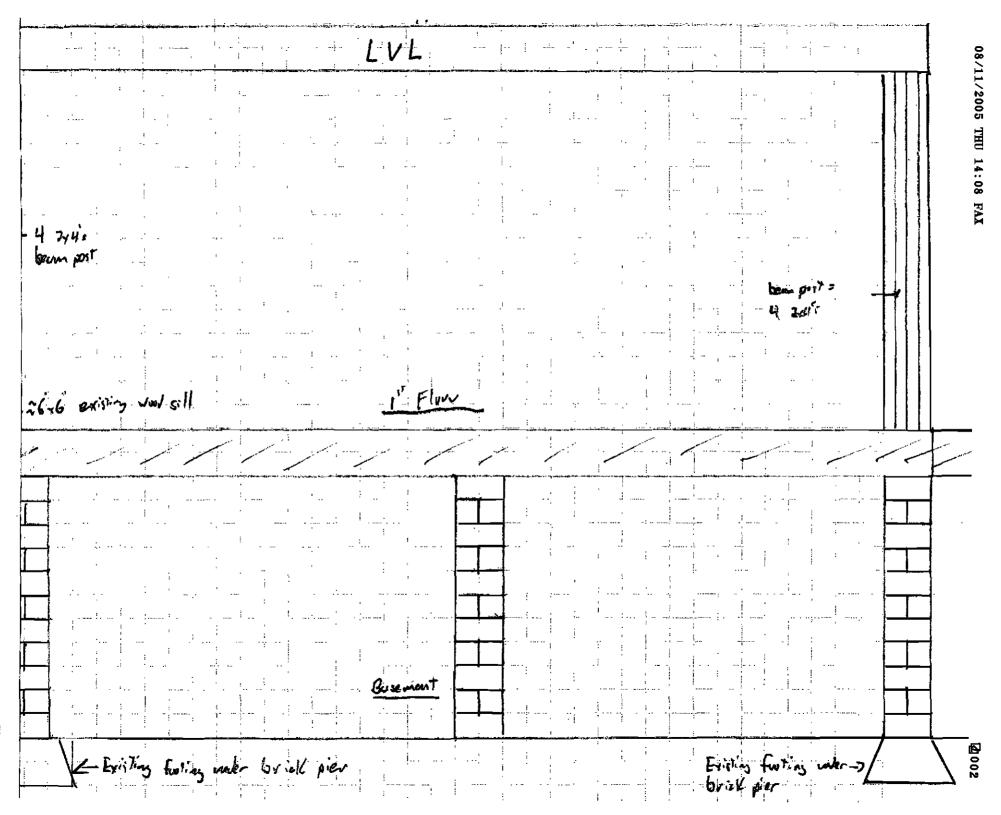




•

Tommy & City of Putlow To: 874 - 8706 ihvet -974-8716 Fax# Building Permit @ 26 Galvin ST. Re 939-3546 Jim Nicholar -110 attached pls. find the following infor. - Cross section during of beam - Spect on IVI beam - Misc. Support into

Please let me Kum it you have any questions Thonks'. Jim



42

2.0E GP Lam[•] LVL

8					A	Invebie U	niferni Lea	ds* (in Pe	ngda Per L	Jacal Feat	\$	_				
Spea (Pi)		1%" Thick GP Lans LVL Beams 3%" Thick GP Lans LVL Beams										_				
	Condition	. 7%	9%*	5% *	11%	11%*	14"	7%*	9%"	9%"	11%*	117	14	16"	18"	23%
6′	Live Load (/360 Total Load End / Int. Geering	660 763 2.3/5.8	1028 3.1 / 7.8	1083 3.2/8.1	1325 4.0 / 10.1	1425 4.3 / 10.8	1578 4.8 / 12.0	1319 1526 2.3/5.8	2058 3.1 / 7.8	2127 3.2 / 8 .1	2650 4.0 / 10.1	2949 4.3 / 10.8	3151 4.8/12.0	3149 4.8/12.0	3147 4.8 / 12.0	3142 4.8/12.0
	Live Load L/200 Total Load End / Int: Bearing	296 440 13/4.5	585 723 2.9/74	525 745 3.077.5	918 37/83	979 4,0 / 10,0	1180 4.8/12.0	591 880 1.8/4.5	1109 1446 2.9/74	1256 1493 SJD / 7,8	. 1831 37/93	1958 4.0/ 10.0	2380	2358 4.8/12.0	2556 4.8/12.D	2351 4.8 / 12.0
10'	Live Load L/360 Total Load End / Int. Bearing	158 230 1.£/3.0	313 466 2.4/5.9	338 503 2.6/6.4	542 199 3.6/11.9	629 745 3.8 / 9.5	909 4.6 / 11.6	312 481 1.5/3.0	627 932 2,4/5.9	676 1005 2.6 / 6.4	1084 1399 3.6/8.9	1258 1490 3.8 / 8.5	1818 4.8/11.8	1 884 4.8/12.0	1882 4.8 / 12.0	1876 4.8 / 12.0
11 11	Live Lond L/380 Total Load End/Int: Bearing	118 174 1.5/30	239 354 240 / 5.0	258 382 22/54	416 589 3.3 (8.3	484 662 37/9,3	780 109 45/11.3	28 30 15/30	478 708 2.0/50	518 765 22/54	832 1178 33/83	967 1305 3.7/ 8.1	1619 1618 4.5/11.3	1711 4.8/12.0	1789 48/120	1704 4.8/12.0
12'	Live Load L/360 Total Load End / Int. Bearing	92 134 1.5/3.0	186 275 1.7 / 4.2	. 201 297 1.6/4.6	326 483 3.0 / 7.4	379 547 3.4 / 8.4	599 725 4.5/11.2	183 268 1.5/3.0	372 550 1.7/ 4.2	402 594 1.8/4.8	661 995 3.0/7.4	758 1095 3.4/8.4	1198 1457 4.8 / 11.2	1567 4.8 / 12.0	1 505 4.8 / 12.0	1560 4.8/12.0
13 13	Live Load L/380. Total Load End / Int. Bearing	73 105 1.5/10	148 217 1.573.8	160 235 1.8/3.9	259 594 2.6/4.4	302 448 30/75	80 838 42/10.6	145 211 16/30	235 434 15/36	319 470 1,6/3,9	519 768 2.6764	605 196 3.0 / 7,5	651 1273 4.2/10.6	1387 1448 4.8/12.0	1444 4.87 12:0	1438 4.8 / 12.0
14'	Live Load L/360 Total Load End / Int. Bearing	58 64 1.5/3.0	119 174 1.5/3.2	129 189 1.5/3.4	210 309 2.2/5.6	245 382 2.6 / 6.5 j	390 549 3.9/9.8	117 168 1.5/3.0	238 349 1.5/3.2	257 . 377 1.5/3.4	420 619 2.2 / 5.6	490 724 2.6 / 6.5	781 1095 3.9/9.8	1132 1341 4.B/12.0	1339 4.8 / 12.0	1334 4.8 / 12.0
15 15 15	Live Loed L/360 Total Loed End / Inc. Bearing	48 68 1.5/3.0	97 142 1.5/3D	105 153 1.5/3.0	172 253 2.0/4.8	201 296 13/157	37/31	95 136 15/30	195 254 1,5/3.0	211 307 15/3.0	344 508 2.0/4.9	402 582 2.3/1.7	543 951 37/91	935 1228 4.77 11.9	1248 4.8/12.0	1243 4.8/12.0
16'	Live Load 1/380 Totel Load End / Int, Bearing		61 117 1.5/3.0	87 125 1.5/3.0	143 209 1.7/4.3	167 245 2,8/5.1	258 395 3.2/8.1	79 111 1.5/3.0	181 233 1.5/310	174 253 1.5/3.0	285 418 1.7 / 4.3	334 490 2.0 / 5.1	535 790 3.2 / 8.1	781 1078 4.4 / 11.0	1084 1170 4.6 / 12.0	1164 4.8 / 12.0
	Live Loed 1/380 Total Load End / Int. Bearing		67 97 1.5/3.0	73 105 1.5/30	174 151/33	149 204 1.8/4.5	225 331 28/73	66 92 15/30	195 194 1,5/3.0	148 210 1.5/-3.0	239 349 1.5/3.9	280 409 1.5/4.5	450 682 28/73	658 953 4.2/10.4	916 1 100 4.87/12.0	1095 4,8/12.0
18'	Uvs Load L/380 Total Load End / Int. Bearing		57 81 1.5/3.0	62 66 1.5/3.0	101 147 1.5/3.5	119 172 - 1.6 / 4.D	191 290 2.5 / 6.5	56 78 1.5/3.0	114 162 1.5/3.0	123 175 1.5/3.0	203 253 1.5/2.5	237 345 1.6/4.0	382 560 2.6 / 6.5	560 825 3.8 / 9.8	781 1038 4.8 / 12.0	1032 4.8 / 12.0
19°	Live Load 1/380 Total Load End / Int. Bearing		49 69 1,5/30	53 75 1.5/30	86 124 15/31	101 146 18/36	163 28 24/59	47 64 15/30	07 137 15/30	105 149 15/30	178 249 1.5/3.1	203 293 15/34	327 477 24/51	490. 705 3.5/8.8	871 554 4.8/11.8	977 48/12.0
20'	Live Load L/360 Total Load End / Int. Beering		42 58 1.5/3.0	45 63 1.5/3.0	74 108 1.5/3.0	87 125 1.5/3.3	141 205 2.1/5.3	41 54 1.5/3.0	84 117 1.5/3.0	90 127 1.5/3.0	149 213 1.5 / 3.0	174 251 1.5/3.3	282 410 2.1 / 5.3	414 806 3.1 / 7.9	580 853 4.4 / 11.0	927 4.8 / 12.0
221	Live Loed L/300 Total Loed End / Int. Bearing				56 78 1.5/3.0	66 93 15/3.0	107 154 1,8/4,8		63 56 15/30	66 94 1.5/3.0	172) 158 1.5/3.0	132 187 1.5/3.0	213 307 18/45	815 457 2.8/6.6	442 848 3.7/9.2	841 4.8/12.0
24'	Live Load 1/360 Total Load End / Int. Bearing				43 60 1.5/3.0	51 71 1.5/3.0	83 118 1.5 / 3.8		49 64 1.5/3.0	53 70 1.5/3.0	87 120 1.5/3.0	102 142 1.5/3.0	168 235 1.5/3.8	244 352 2.2/5.8	344 499 3.1 / 7.8	769 4.8 / 12.0
28 ⁴	Live Load 1/360 Total Load End / Int. Bearing					40 55 15/30	85 92 15/32			42 54 1.5/3.0	69 93 1.5/3.0	B1 110 1.5/3.0	131 183 1.5/32	194 276 1.8/-4.8	273 392 27/67	614 708 4.8 / 12.0
28'	Live Load 1/360 Total Load End / Int. Bearing						53 72 1.5/3.0				55 72 1.5/3.0	65 68 1.5/3.0	105 145 1.5/3.0	156 219 1.7 / 4.1	220 313 2.9/5.8	497 658 4.8/12 <u>.0</u>

*Can be applied to the beem in addition to its own weight.

See notes on page 41.

KEY TO TABLES

Live Load 1/360 = Meximum live load - limits deflection to 1/360

Total Load = Maximum total load - limits deflection to L/240.

End / Int. Bearing = Required minimum end bearing (inches) for simple or multiple span beams and minimum interior bearing (inches) for multiple span beams based on plate bearing stress of 565 psi. See note 9 page 41.

Mish Support items: - 111 beam sper attacked (Georgia Pucific) - Beam gusseted w/ 2 2x125 - Exterior side of beam will siran existing wood sill 25~ - Interior side of boom will sit Grb wood beam Ceristing under 1" flow joint) which sitt on existing brillipier/port on existing fouring



CITY OF PORTLAND, MAINE

Department of Building Inspections

7.22 2005
Received from Jan Micholas
Location of Work 26 Galvin SL
Cost of Construction \$
Permit Fee \$390700
Building (IL) Plumbing (I5) Electrical (I2) Site Plan (U2)
Other
WI CI
CBL: //ole G Co
Check #: Total Collected \$39%

THIS IS NOT A PERMIT

No work is to be started until PERMIT CARD is actually posted upon the premises. Acceptance of fee is no guarantee that permit will be granted. PRESERVE THIS RECEIPT. In case permit cannot be granted the amount of the fee will be refunded upon return of the receipt less \$10.00 or 10% whichever is greater.

WHITE - Applicant's Copy YELLOW - Office Copy PINK - Permit Copy