City of Portland, N	Aaine - Buil	ding or Use	Permit	t Application		Isone Date:	CBL:				
389 Congress Street,	04101 Tel: (207) 874-8703	, Fax: ((207) 874-871 <i>6</i>	04-0783	<u> </u>	061 E0	08001			
Location of Construction:		Owner Name:			Owner Address:	- 30 L 4 / - 1	Phone:	}			
387-389 Danforth St		Danforth Stree	t Prope	rties Llc	322 Spring St		773-9606				
Business Name:		Contractor Name	:		Contractor Address:	uni	hone				
		Joe Tacka	<u> 332-</u>	3613	322 Spring Street	Portland	2077739	606			
Lessee/Buyer's Name		Phone:			Permit Type:			Zone:			
	<u> </u>	<u> </u>		_ [Amendment to M	ultifamily		1K-9			
Past Use:		Proposed Use:			Permit Fee:	Cost of Work:	CEO District:	7			
2 family dwelling tone	-	2 family with	10'x13' s	sunroom	\$138.00	\$13,000.0					
W-d	lux al of 1005	Ħ		ľ	FIRE DEPT:	Approved	PECTION:	~2			
]•				Denied	e Group:	Type: 5 Z			
		ĺ					BOCA 199	3-5			
Description Description		L				J	BUCK !!	ſ			
Proposed Project Description amendment to existing		v 12' suproces				NW Sig	7	//			
amendment to existing	permit-aud 10	MOOTHER CLY		ŀ	Signature: PEDESTRIAN ACTIV	18	nature:				
							pproved w/Conditions Denied				
					Action: Approve	d Approve					
1					Signature:		Date:				
Permit Taken By:	Date Ap	plied For:			Zoning		——————— ₩				
jodinea	06/10	/2004					<u> </u>				
1. This permit applica	ation does not	preclude the	Spec	cial Zone or Review	rs Zoning	g Appeal	Historic Preservation				
Applicant(s) from Federal Rules.	meeting applic	able State and	□ѕъ	oreland 1811 (et	Variance		Not in District or Landrus				
2. Building permits d septic or electrical		lumbing,] □ w∈	oreland of Review 23 of Cell etland Set Jak Cell Set Ja	Miscellan	eous	Does Not Require Review				
3. Building permits a within six (6) month			☐ Fic	ood Zone	Condition	al Use	Requires Review				
False information repermit and stop all	may invalidate		☐ Sul	bdivision	[] Interpreta	tion	Approved				
			☐ Sit	e Plan	Аррго <u>ч</u> ес	l	Approved w/	'Conditions			
			Maj J	Minor MM [Denied		Denied Date: D. Andru B				
			Date:	7/12/04	Date:						
				·	· .		क्रान	104			
			C	ERTIFICATIO	in.						
I hereby certify that I an	n the owner of	record of the sa				authorized by t	he owner of reco	rd and that			
I have been authorized t jurisdiction. In addition	y the owner to	make this appli	cation a	s his authorized	agent and I agree to	conform to al	l applicable laws	of this			

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE

such permit.

SIGNATURE OF APPLICANT

ADDRESS

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

DATE

DATE

PHONE

PHONE

MARIAI Setbacks okay 23'8- plans-one 13'3 to cutside edge of mordery - were check without-fo 13'3 were be occup - backfill okay

City of Portland, Mai	ine - Building or Use Permi	t	Permit No:	Date Applied For:	CBL:				
389 Congress Street, 04	101 Tel: (207) 874-8703, Fax: ((207) 874-8716	04-0783	06/10/2004	061 E008001				
Location of Construction:	Owner Name:)wner Address:		Phone:				
387-389 Danforth St	Danforth Street Proper	rties Llc	322 Spring St		() 773-9606				
Business Name:	Contractor Name:		Contractor Address:		Phone				
	Joe Tacka		322 Spring Street I	Portland	(207) 773-9606				
æssee/Buyer's Name	Phone:]	Permit Type: Amendment to M	ultifamily.					
		<u> </u>							
Proposed Use: 2 family with 10'x 13' sunre	om	_	I Project Description: ment to existing pe	rmit-add 10'x 13' su	nroom				
Dept: Historical Note:	Status: Approved with Condition	ns Reviewer:	Deborah Andrew	s Approval I	Oate: 06/07/2004 Ok to Issue: ✓				
3) Step flashing to be	ed height of skylights shall project in bronze courts to match existing Status: Approved with Condition		Marge Schmucka	d Approval I	Date: 07/12/2004				
Note: 7/1/04 rear setbac 7/12/04 Deb A. G	k not being met seem nstead of the ave me an e-mail - the project can not wed under #03-0859	he required 25' sl		oric criteria -	Ok to Issue:				
1) ANY exterior work re-	quires a separate review and approv	val thru Historic	Preservation						
	val for an additional dwelling unit. ch as stoves, microwaves, refrigera				ent including, but				
 This property shall ren for review and approve 	nain a two (2) family dwelling cond al.	lominiums. Any	change of use shall	require a separate p	permit application				
 This permit is being apwork. 	pproved on the basis of plans submi	itted. Any deviat	ions shall require a	separate approval	before starting that				
Dept: Building Note:	Status: Approved with Condition	Reviewer:	Tammy Munson	Approval I	Oate: 07/21/2004 Ok to Issue: ☑				
1) As discussed, there wi	ll be a minimum of 1 square feet of	ventilation unde	r the room.						
	e review, the carrying beams must								
Dept: Fire	Status: Approved	Reviewer:	Lt. MacDougal	Approval l	Date: 07/12/2004 Ok to Issue: 🗹				

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached	В	PERMIT	CELESI 88 MO BES-	
This is to certify that _	Danforth Street Properties Ll	be Tack	 JUL 2 9 2001	
hee normiesion to	amendment to existing nermit	d 10'v 1' proor	 	

AT 387-389 Danforth St

this department.

m or **experation** epting this permit shall comply with all provided that the person or persons, ne and of the second ances of the City of Portland regulating of the provisions of the Statutes of N the construction, maintenance and u of buildings and structures, and of the application on file in

061 E008001

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

OTHER REQUIRED APPROVALS

Fire Dept. 14 Mmc Health Dept.

Appeal Board ___

Other Department Name

ication insped must' and wr n permis n procui ding or thered le this t d or c Josed-in.

R.NOTICE IS REQUIRED.

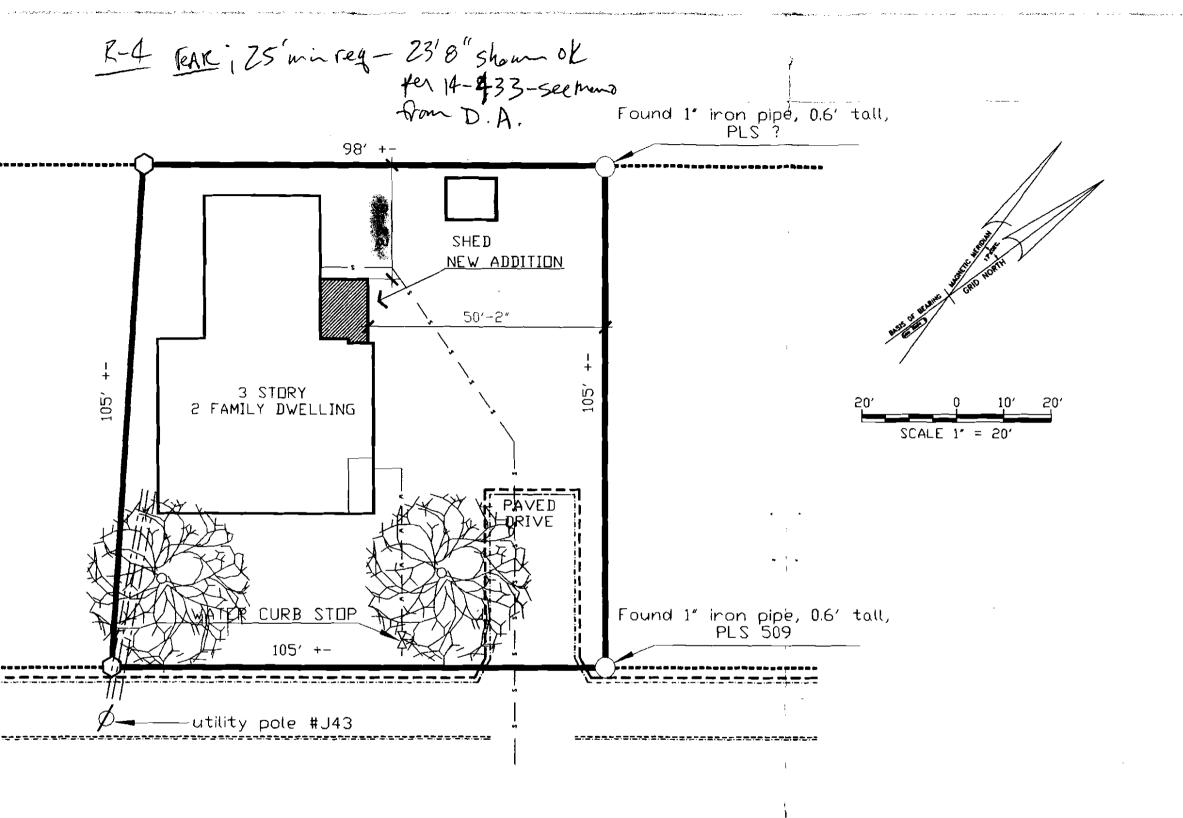
A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

CITY OF PORTLAND

CITY OF PORTLAND

Director Building & Inagection Services

PENALTY FOR REMOVING THIS CARD



DANFORTH STREE

387 DANFORTH STREET ADDITION 06/05/04 PORTLAND, MAINE 04102 1" = 20' - 0"2010

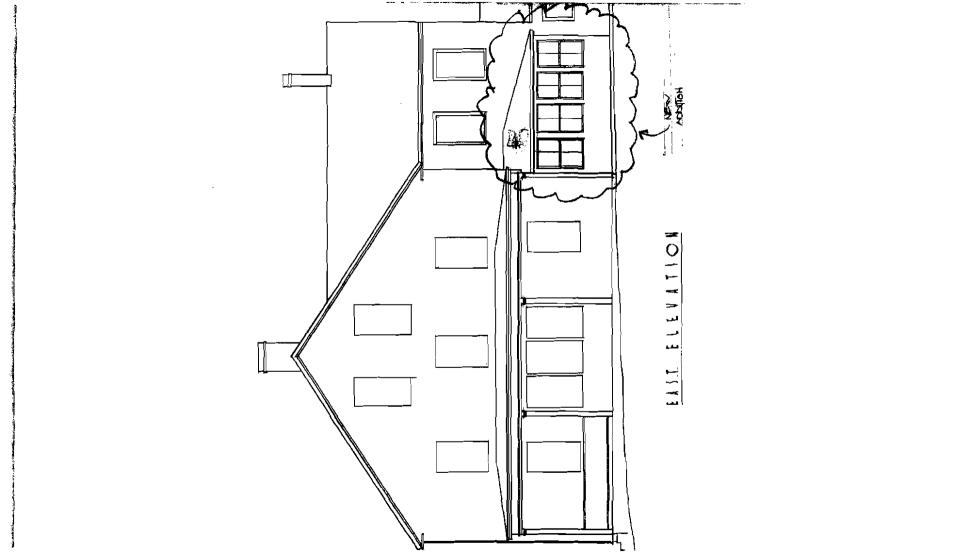


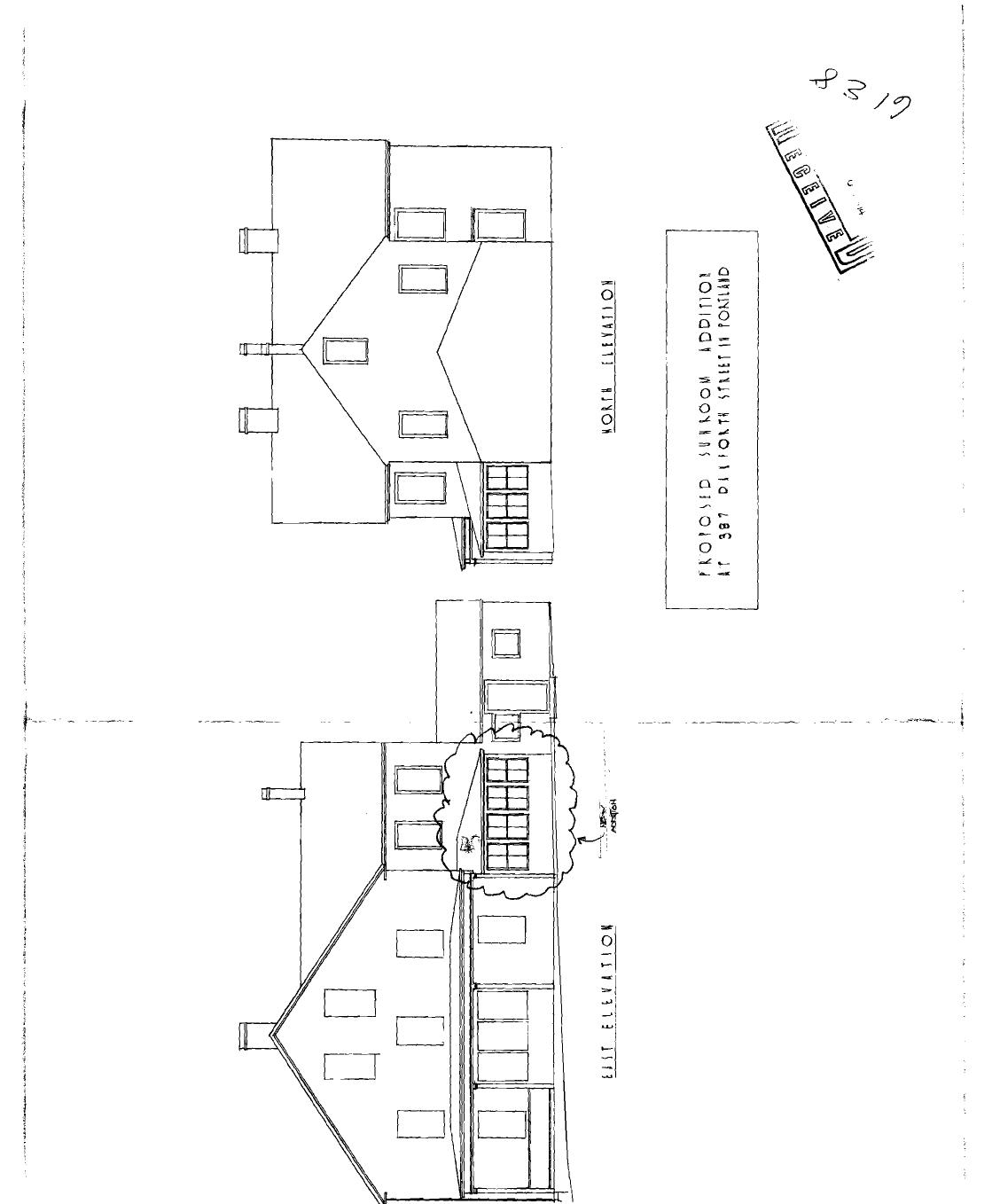
SITE PLAN FOR DESIGN PURPOSES ONLY

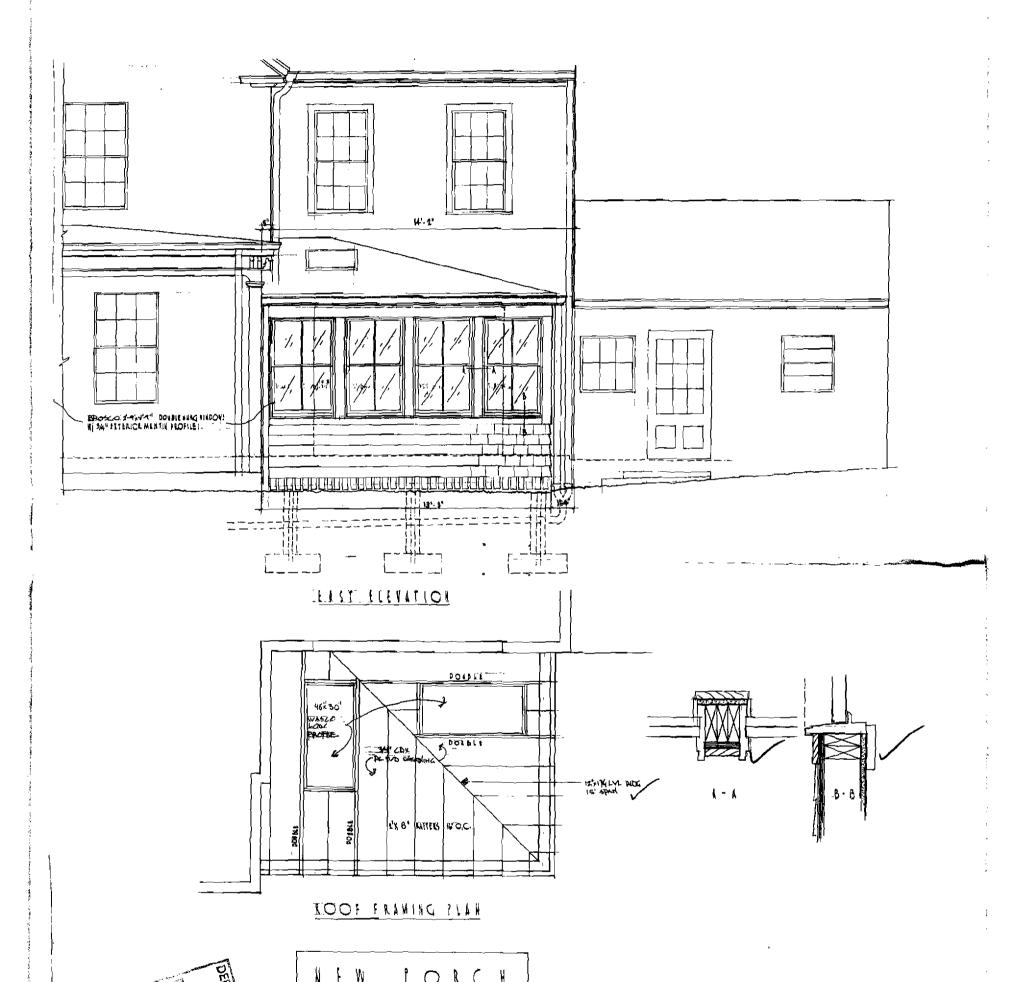
SYMBOLS: SET *" IRON ROD WITH A 2" DIAMETER ALUMINUM CAP MARKED "SET BY ROBERT YARUMIAN PLS 1303 LAND SURVEY MONUM FOUND IRON ROD DR PIPE (size and type as noted) ANGLE POINT NOTHING FOUND OR SET SEWER MANHOLE CATCH BASIN au UTILITY POLE, & GUY WIRE ANCHOR BOUNDARY LINE PARCEL SURVEYED (within upland) BOUNDARY LINE PARCEL SURVEYED (near or within water body) WATER BOUNDARY LINE (approx, assumed, ABUTTER'S LINE (approx.) RIGHT OF WAY OR EASEMENT LINE CENTERLINE OF R.O.W., EASEMENT, RAILROAD. EDGE OF WATER LINE --------HIGHER HIGH WATER MARK SHORE LAND PROTECTION ZONE TIE LINE ONLY (for mathimatical purposes [areo]) CENTERLINE GULLY FENCE (chain link) OTHER POSSIBLE SEWER LINE EDGE OF PAYMENT EDGE OF CURB CONTOUR LINE (with elevation label) WWW TREE LINE (general) SILT FENCE TEMP BARER BUILDING TREE (type as noted) \$54°33'41°E 67.89' BEARING and DISTANCE PARCEL SURVEYED \$54'33'41"E 71.69" OTHER MEASURED BEARING and DISTANCE (No 223, Lot 18) Raymond L. Snell NAMES OF ABUTTING LAND OWNERS Book 3033, Page 279 DEED REFERENCES OF CURRENT OWNERS DESCRIPTION OF FOUND MONUMENTS ound 5/8" from root, etc. (GA ROTE) HIGHER HIGH VATER MARK MAP REFERENCES and REPORT LOCATIONS MISCELLANEOUS LABELS FORE RIVER

MACCREGOR FORBES
34 CUSHMAN STREET
PORTLAND, MAINE 04102
CONTACT: SCOTT FORBES 831~7720

S1.1







6

SCALE 41 = 1-0"

\$1211 8 104

All Purpose 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: 38	37-389	DANFONTH S	
Total Square Footage of Proposed Structure 130 Sq feet		Square Footage of Lot 10,621 sq	· · · · · · · · · · · · · · · · · · ·
Tax Assessor's Chart, Block & Lot Chart# Block# Lot#	Owner:	TH STUST LOPENTIES, LLC	Telephone: 773-9606
Lessee/Buyer's Name (If Applicable)	Applicant telephone:	name, address & DAN FUNTH STATT PROPRITE 21, LLC.	Cost Of Work: \$ 13,500 Fee: \$ 135 / 00
Current use: 2 FAMILY SAIS If the location is currently vacant, what was Approximately how long has it been vacant Proposed use: 2 FAMILY Project description: Amandment To said	int: 3 /2	BUILDING PRIMIT - A	EDUNG & ZUN VONV
Contractor's name, address & telephone: 3. Who should we contact when the permit Malling address: **Bou & 7**	JUZ TAC 22 SANUL Is ready: JU	14 (MC6146MF) ST. 122TMO, ME 04109 ETACKA-173-	2/825-Scott Rubri) 2-9606
We will contact you by phone when the p review the requirements before starting ar and a \$100.00 fee If any work starts before	ny work, with	a Plan Reviewer. A stop w	
F THE REQUIRED INFORMATION IS NOT INCLUDENIED AT THE DISCRETION OF THE BUILDING NFORMATION IN ORDER TO APROVE THIS PE	/PLANNING I	SUBMISSIONS THE PERMIT WI DEPARTMENT, WE MAY REQU	UIRE ANTOMATICALLY

I hereby certify that I am the Owner of record of the named property, or that the owner of record turns often the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to onform the all applicable laws of this jurisdiction, in addition, if a permit for work described in this application is issued. I certify the the society of the provisions of the codes applicable shall have the authority to enter all areas covered by this permit at any reasonable hours. povisions of the codes applicable to this permit.

Signature of applicant:		G	uely	773-9606
	X			

This is NOT a permit) you may not commence ANY work until the permit is issued. If you are in a Historic District you may be subject to additional permitting and fees with the Planning Department on the 4th floor of City Hall

Subject: 387 Danforth Street

Dear Marge: At your request, 1 have reviewed Mr. Tacka's approved plans for a building addition to the rear ell of 387 Danforth Street. Reducing the size of the addition to meet the 25' rear yard setback would materially alter the approved design and, in my view, not meet Historic Preservation approval. Deb Andrews

Marge Schmuckal

Mon. Jul 12, 2004 2:35 PM

To:

Date:



CITY OF PORTLAND, MAINE

Department of Building inspections

		Junes	200/	
	Joe To			
Location of Stork	I (8C :	anforth.	2F·	
		0		
Cost of Construc	tion \$ \$_/.35	200	i.	,¥
Sirger,	Plumbing (I5)	Electrical (I2)	_ Site Plan (U2)	
	E008		\sim	
Crock of	69	Total Colle	icted s/38 /2	(g

THIS IS NOT A PERMIT

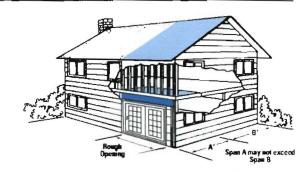
No work is to be started until PERMIT CAME is actually posted upon the premises. Acceptance of fee is no distribute that permit will be granted. PRESERVE THIS RECEIPT. It cause permit cannot be granted the amount of the fee will be refuted upon return of the receipt less \$10.00 or 10% whichever is granter.

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

G-P Lam[®] LVL Window and Patio Door Headers – 2-Story

Two-Story Applications

This table considers the combined loads from a wall, second story floor (% of total floor joist span) and various roof truss spans with a 2' soffit. Intermediate floor beam assumed. If the soffit exceeds 2', additional engineering will be necessary.



						Snow	(115%)			Non-Snow (125%)											
Root Loadin	ng		25 ps	1 LL + 20 p	sd DL		40 psf LL + 26 psf DL					20 psf LL + 12 psf DL					20 psf LL + 25 psf DL				
Rough Openi	ng	6.	8'	9'	10'	12'	8'	8'	9,	10"	12'	6'	8'	9'	10'	12'	6'	8'	9'	10	12
	20'	1-97/4	1-111/4"+ 2-91/4"	1-14"+ 2-11"/4" 3-9"/4"	2-111/4"	2-16" 3-14"	1-9%*+	2-91/4"		2-11%° 3-11%°	2-16°+ 3-14°	1-9%.	1-111//-"+ 2-91/-"	1-11 ³ / ₁ "+ 2-9 ¹ / ₄ "	1-14"+ 2-11"/¿" 3-9"/«"	2-14"	1-9%	1-11'/¿"+ 2-9'/;"	2	2-11%	2-1
Roof Truss	24'	1-93/4"+	1-11½"+ 2-9¾"	2-111/4" 3-91/4"	2-11"/4" 3-11'/4"	2-16" • 3-14"	1-974+	2-91/5	2-111/4" 3-91/1"	2-14"+	2-18"+ 3-14"	1-97/	1-111/c"+ 2-9%*	1-14"+ 2-9"/;" 3-9"/."	2-111/." 3-91/1"	2-14"	1-9%#+	1-11 ⁷ /r"+ 2-9%"	2-11½* 3-9½"	2-11%° 3-11%°	2-16
Span with 2'	28'	1-91/4"+	2-9%	2-111/4" 3-91/4"	2-14" 3-11%"	2-16"+ 3-14"	2-91/4"	2-11½" 3-9½"	2-11'/a"+ 3-11'/a"	2-14"+ 3-11%"	2-18"+ 3-16"	1-9%"+	1-111/4"+ 2-91/4"		2-11 ⁷ /s" 3-11 ¹ /s"	2-16"+ 3-14"	1-97.*+	2-97/4"	2-11½" 3-9½"	2-14"+	2-16
Soffit Assumed	32'	1-91/4"+		2-117/+	2-14"+ 3-11"/c"	2-18"• 3-14"	2-91/-	2-11"/."+ 3-9"/."		2-14"+ 3-11"/#	3-16"+	1-9%*+	2-9%		2-11 ⁷ / ₄ " 3-11 ¹ / ₄ "		1-9%*+	2-97;* 3-97;*	2-111/4+	2-14"+	2-18
	36'	2-91/4"		2-11 ³ / ₄ "+ 3-11 ³ / ₄ "	2-14"+ 3-117/x"	3-16*+	2-974	2-11½°+ 3-9½°	2-14"+ 3-111/4"	3-14"+	3-16*+	1-9%+	2-9%*	2-111/2* 3-91/4"	2-14"+ 3-11%"	2-16"+ 3-14"	2-974"	2-111//."+ 3-97/."		2-14"+ 3-11"/i"	3-16

[·] See note 2

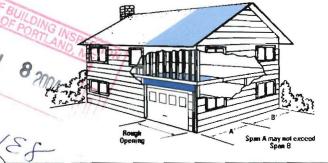
NOTES:

- Required end bearing length (based on 565 psi) is 3.0" unless the subscript + is shown. In that case, 4.5" is required.
- 2. Headers require full width bearing. Minimum cripple size for 5 1/4" wide beams is 2 x 8
- Table is based on residential floor loading of 40 psf live load and 12 psf dead load and exterior wall weight of 100 plf.
- 4. A beam line down the center of the second floor is assumed.
- 5. Deflection is limited to L/360 and the lesser of L/240 or 5/16° at total load.
- 6. Roof live and dead loads shown are applied vertically to the horizontal projection.

G-P Lam LVL Garage Door Headers – 2-Story

Two-Story Applications

This table considers the combined loads from a wall, second story floor (¼ of total floor joist span) and various roof truss spans with a 2' soffit. Intermediate floor beam assumed. If the soffit exceeds 2', additional engineering will be necessary.



					Sno	w (1159	6)		Non-Snow (125%													
Roof Load	Roof Loading 25 psf LL + 20 psf DL			st DL	30 psf LL + 20 psf DL /			40 psf LL + 20 psf DL			20 psf LL + 12 psf OL			20 ps	LL + 20 pt	f OL	20 psf LL + 25 psf DL					
Rough Open	ing	9'3"	16'3"	18'3"	9'3"	16'3"	18'3	9'3"	16'3"	18'3"	9'3"	16'3"	16'3"	9.3	16'3"	16'3"	9'3"	16'3"	18'3"			
	20'	1-11 1/4"+ 2-91/4"	2-16"+ 3-14"	2-18"+ 3-16"	2-9%	2-16"+ 3-14"	3-16"	2-9%	3-14"+	3-16"+	1-11/4"+ 2-91/4"	2-16"+ 3-14"	2-16" + 3-14"	1-111//*+ 2-9//	2-16"+ 3-14"	2-18" + 3-16"	1-117/4+ 2-97/4"	2-16" + 3-14"	2-18" 3-16"			
Roof Truss Span	24'	2-9%*	2-16"+ 3-14"	3-16"+	2-91/4*	3-16"+	3-16"+	2-111//°+ 3-9//°	3-16"+	3-18"+	2-91/4"	2-16" a 3-14"	2-18°+ 3-16°	2-9%	2-16"+ 3-14"	3-16*+	2-91/4"	2-16"+ 3-14"	3-16"			
with 2	28'	2-9"/2" 3-9"/4"	3-16"+	3-18"+	2-111/4"+ 3-91/4"	3-16"+	3-18"+	2-111/4"+	3-16"+	3-18"+	2-91/4"	2-16"+ 3-14"	3-16"+	2-9%*	3-14"+	3-16"+	2-91/4" 3-91/4"	3-16*+	3-18"			
Soffit Assumed	32	2-11 \/\i\"+ 3-9\/\i\"	3-16"+	3-18"+	2-11½*+ 3-9½*	3-16"+	3-18"+	2-111/4"+ 3-91/4"	3-16*+		2-91/4"	3-14"+	3-16"+	2-111//° 3-91/°	3-16"+	3-18"+	2-11½*+ 3-9¼*	3-16"+	3-18"			
	36"	2-111/4"+	3-16"+		2-11 1/4"+	3-16"+		2-111//*+ 9//:"			2-111/4" 3-91/4"	3-16"+	3-18*+	2-111/4"+	3-16*+	3-18"+	2-111/4"+ 3-91/4"	3-16"+				

+ See note 2.

NOTES:

- Required end bearing length (based on 565 psi) is 3.0" unless the subscript + is shown. In that case, 4.5" is required.
- 2. Headers require full width bearing. Minimum cripple size for 5 1/4" wide beams is 2 x 8.
- Table is based on residential floor loading of 40 psf live load and 12 psf dead load and exterior wall weight of 100 plf.
- 4. A beam line down the center of the second floor is assumed.
- Deflection is limited to L/360 at live load and L/240 at total load.
 - 6. Roof live and dead loads shown are applied vertically to the horizontal projection.