DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND PERMIT ISSUED

Please Read Application And Notes, If Any, Attached

BUILDING INCRECTION

on ar

PERM

Permit Nulinber: 034094	
CITY OF DODTI AND	l
COLLARD	

pting this permit shall comply with all

ances of the City of Portland regulating

This is to certify that

Cedrone David Nunzio & /D Illivan Builders

has permission to

Remove interior loadbearing alls and i how ows

m or o

AT 15 Stetson Ct

044 B028001

of buildings and ctures, and of the application on file in

provided that the person or persons, of the provisions of the Statutes of N the construction, maintenance and u this department.

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

N ication inspect in must git and with a permit in procuble this beding or at thereof land or a permit is sed-in.

H IR NOT ___QUIRED.

ne and of the Or

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

OTHER REQUIRED APPROVALS

Fire Dept.

Health Dept.

Appeal Board

Other

Department Name

Director - Building Inspection Services

PENALTY FOR REMOVING THIS CARD

				ERMIT IS	SUE		
City of Portland, Main	_		02.0004.1	Issue Date:	CBL:		
389 Congress Street, 0410	1 Tel: (207) 874-8703	8, Fax: (207) 874-871	6 03-0094	FFR 4	044 B02	28001	
Location of Construction:	Owner Name:	•	Owner Address:		Phone		
15 Stetson Ct	Cedrone Davi	d Nunzio &	15 Stetson Ct	V OF DOD	207-772-7	1522	
Business Name:	Contractor Name		Contractor A dies:	I UF PUR	TLA None		
n/a	D. Sullivan Bu	uilders	20 Kittridge Rd. S	o. Portland	20793919	82	
Lessee/Buyer's Name	Phone:		Permit Type:	-		Zone:	
	n/a		Alterations - Mult	ti Family		KY	
Past Use:	Proposed Use:		Permit Fee:	Cost of Work:	CEO District:	7	
Multi Family / Three Units	Three Units /	remove interior	\$86.00	\$9,000.00	2		
	1	articicians and install	FIRE DEPT:	Approved INS	PECTION:		
	3 windows.			Denied Use	e Group:	Type:	
4 .	, , ,			Jemed		- /	
Lent 3Du-	- to Kemam:	3 Du Noch	thurse class		<u> </u>	3/03	
Proposed Project Description:					$\mathcal{O}_{\mathcal{L}}\mathcal{M}$		
Remove interior loadbearing	walls and install 3 winder	ows.	Signature:	Sign	nature UX	lujt	
			PEDESTRIAN ACTIV	VITIES DISTRIC	T (P.A.D.)		
			Action: Approve	ed Approve	d w/Conditions	Denied	
			Tretton.	са 📋 прриче	a weenanions	20	
			Signature:		Date:		
Permit Taken By:	Date Applied For:		Zoning	Approval			
gg	02/07/2003						
1. This permit application	does not preclude the	Special Zone or Review	ews Zonin	g Appeal	Historic Prese	ervation	
Applicant(s) from meeti	-	Shoreland	☐ Variance		Not in Distric	et or Landma	
Federal Rules.							
2. Building permits do not	include plumbing.	Wetland	Miscellar	neous	Does Not Req	quire Review	
septic or electrical work	-						
3. Building permits are voi		Flood Zone	Condition	nal Use	Requires Revi	iew	
within six (6) months of							
False information may i	nvalidate a building	Subdivision	Interpreta	ation	Approved		
permit and stop all work	ζ						
		Site Plan	Approved	d	Approved w/0	Conditions	
		Maj Minor MM	Denied		Denied	A	
		W ARW IIA	~ interest		1+0 D.7	4.	
		Date:	1103 Date:		Date:	103	
) M	(1)		1	' 	
					mazali	1/12	
					104 91		
					l	l	
		CERTIFICATI	ON				
I hereby certify that I am the	owner of record of the no			authorized by t	the owner of recor	d and that	
I have been authorized by the							
jurisdiction. In addition, if a							
shall have the authority to ent							
such permit.							
SIGNATURE OF APPLICANT		ADDRES		DATE		NE	
		ALD INDO	=	2	11101		

DATE

PHONE

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE

3/11/02 - checked Francy for new walls & expander Kitcher - no problems seen - Callad Nuke Callus to ask ok to close-in. 18m M.

City of Portland, M	aine - Building or Use Permi	t	Permit No:	Date Applied For:	CBL:
389 Congress Street, 0	4101 Tel: (207) 874-8703, Fax:	(207) 874-871	6 03-0094	02/07/2003	044 B028001
Location of Construction:	Owner Name:		Owner Address:		Phone:
15 Stetson Ct	Cedrone David Nunzi	o &	15 Stetson Ct		207-772-7522
Business Name:	Contractor Name:		Contractor Address:		Phone
n/a	D. Sullivan Builders		20 Kittridge Rd. So	o. Portland	(207) 939-1982
Lessee/Buyer's Name	Phone:		Permit Type:		
n/a	n/a		Alterations - Mult	i Family	
Proposed Use:		Propos	ed Project Description:		
windows.	erior loadbearing particicians and ins	stan 5 Kent	ove interior loadbear	mg wans and mstan	i 5 windows.
Dept: Historical Note:	Status: Approved	Reviewer	: Deborah Andrew	S Approval D	Oate: 02/12/2003 Ok to Issue: ✓
Dept: Zoning	Status: Approved with Condition	ns Reviewer	: Marge Schmucka	d Approval D	Date: 02/11/2003
Note: 15 Stetson Ct					Ok to Issue:
1) ANY exterior work i	equires a separate review and approv	val thru Historic	Preservation		
not limited to items s 3) This property shall reapproval.	oval for an additional dwelling unit. uch as stoves, microwaves, refrigera emain a three (3) family dwelling. Ar approved on the basis of plans submi	tors, or kitchen	sinks, etc. Without se shall require a sepa	pecial approvals.	ion for review and
Dept: Building	Status: Approved	Poviowo	: Mike Nugent	Approval D	Pate: 02/12/2003

Location of Construction: 15 Stetson Ct	Owner Name: Cedrone David Nunzio &	Owner Address: 15 Stetson Ct	Phone: 207-772-7522	
Business Name: n/a	Contractor Name: D. Sullivan Builders	Contractor Address: 20 Kittridge Rd. So. Portland	Phone 2079391982	
Lessee/Buyer's Name n/a	Phone: n/a	Permit Type: Alterations - Multi Family	Zone:	

 Dept:
 Historical
 Status:
 Approved
 Reviewer:
 Deborah Andrews
 Approval Date:
 02/12/2003

 Note:
 Ok to Issue:
 ✓

 Dept:
 Zoning
 Status:
 Approved with Conditions
 Reviewer:
 Marge Schmuckal
 Approval Date:
 02/11/2003

 Note:
 15 Stetson Ct
 Ok to Issue:
 ✓

- 1) ANY exterior work requires a separate review and approval thru Historic Preservation
- 2) This is NOT an approval for an additional dwelling unit. You SHALL NOT add any additional kitchen equipment including, but not limited to items such as stoves, microwaves, refrigerators, or kitchen sinks, etc. Without special approvals.
- 3) This property shall remain a three (3) family dwelling. Any change of use shall require a separate permit application for review and approval.
- 4) This permit is being approved on the basis of plans submitted. Any deviations shall require a separate approval before starting that work.

 Dept:
 Building
 Status:
 Approved
 Reviewer:
 Mike Nugent
 Approval Date:
 02/12/2003

 Note:
 Ok to Issue:
 ✓

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 APPLICAN ADDRESS DATE PHO

City of Portland, Maine - Buile	ding or Use Permit	:		Permit No:	Date Applied For:	CBL:			
389 Congress Street, 04101 Tel: (2	•		8716	03-0094	02/07/2003	044 B028001			
Location of Construction:	Owner Name:		O	wner Address:		Phone:			
15 Stetson Ct	Cedrone David Nunzi	o &	1	5 Stetson Ct		207-772-7522			
Business Name:	Contractor Name:		Co	ontractor Address:		Phone			
n/a	D. Sullivan Builders		2	0 Kittridge Rd. So	o. Portland	(207) 939-1982			
Lessee/Buyer's Name	Phone:		Pe	ermit Type:		<u> </u>			
n/a	n/a			Alterations - Multi Family					
Proposed Use:		Pr	oposed	Project Description:					
Three Units / remove interior loadbea	ring particicians and in	stall 3 R	Remove	interior loadbeari	ing walls and install	3 windows.			
windows.									
Dept: Zoning Status: A	pproved with Condition	s Revi e	wer:	Marge Schmucka	l Approval Da	te: 02/11/2003			
Note: 15 Stetson Ct	••					Ok to Issue: 🗸			
1) ANY exterior work requires a sep	arate review and appro	val thru Hi	storic I	Preservation					
2) This is NOT an approval for an ac	dditional dwelling unit	You SHA	LL NC	T add anv additic	onal kitchen equipme	ent including but			
not limited to items such as stoves	_			•		ant morading, out			
3) This property shall remain a three	,	•		•		tion for review			
and approval.	(3) Kinning Gwennig.	ing change	01 450	onan require a sep	arate permit approa				
4) This permit is being approved on	the basis of plans subm	itted Any	deviat	ions shall require	a senarate annroval l	nefore starting			
that work.	the basis of plans subm	itted. Ally	ucviat	ions shan require	a separate approvar	Clore starting			
Dept: Building Status: Pe	ending	Revie	ewer:		Approval Da	te:			
Note:					•	Ok to Issue:			

see affiched

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: 15 Stetson Court
Total Square Footage of Proposed Structure Square Footage of Lot
Tax Assessor's Chart, Block & Lot Chart# Block# Cot David Cedrone Telephone: 772 7522
Lessee/Buyer's Name (If Applicable) Applicant name, address & Cost Of Work: \$ 9000 D SULLIVAN BUILDERS Fee: \$ 860
Current use: 3 unit residential 9391982
if the location is currently vacant, what was prior use:
Approximately how long has it been vacant: Proposed use: Project description: Project d
Contractor's name, address & telephone: J. SVLLIVAN BVILIEERS as above
Who should we contact when the permit is ready: \(\frac{\frac{739}{1982}}{1618130}\)
We will contact you by phone when the permit is ready. You must come in and pick up the permit and review the requirements before starting any work, with a Plan Reviewer. A stop work order will be issued and a \$100.00 fee if any work starts before the permit is picked up. PHONE:
IF THE REQUIRED INFORMATION IS NOT INCLUDED IN THE SUBMISSIONS THE PERMIT WILL BE AUTOMATICALLY DENIED AT THE DISCRETION OF THE BUILDING/PLANNING DEPARTMENT, WE MAY RESULTE PROJECTION OF THE BUILDING INSPECTION WILL BE AUTOMATICALLY DEPARTMENT, WE MAY RESULTE PROJECTION OF THE BUILDING INSPECTION OF THE POPULATION OF THE BUILDING INSPECTION OF THE POPULATION OF
Signature of applicant: Hamily Porth and Date: 27/03

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

Portland All Purpose Building Permit Application

Location/Address of construction: ...15 Stetson Court, Portland, ME 04101

Total square Footage of Proposed Structure Square Footage of Lot \$

Tax Assessor's Chart, Block & Lot

Chart# Block# Lot#

Owner: Matthew Manzo and David Cedrone. Telephone: 772-7522

Lessee/Buvers Name (If Applicable)

Applicant name: D. SULLIVAN BUILDERS, 20 Kittredge Road, South Portland Maine 04106-2221

207-939-1982

Cost Of Work: \$ 9000.00 Fee: \$ 86.00

Current use: 3-unit residential apartment house, owner-occupied.

Project description: Interior: move bathroom into utility room to enlarge kitchen for new peninsula cabinets. Remove approximately 7 l.f. of load-bearing center partition and replace with specified LVL header with appropriate bearing on either end. Exterior: Add new window to rear (north) of structure in non-load bearing wall with appropriate header, etc. Add two small direct-set or awning windows in west exterior load-bearing wall with appropriate headers, etc. These have been submitted to Deborah Andrews and Roger Hutchins of the Historic Preservation Program for approval. They have visited the site.

Contractor's name, address & telephone: D. SULLIVAN BUILDERS, Dan Sullivan

20 Kittredge Road, South Portland ME 04106-2221. 767-8130 939-1982

Who should we contact when the permit is ready: Dan Sullivan or David Cedrone

Mailing address: see above.

We: will contact you by phone when the permit is ready. You must come in and pick up the permit and review the requirements before starting any work, with a Plan Reviewer. A stop work order will be issued and a \$100.00 fee if any work starts before the permit is picked up.

PHONE: 939-1982

IF THE REQUIRED INFORMATION IS NOT INCLUDED IN THE SUBMISSIONS, THE PERMIT WILL BE AUTOMATICALLY DENIED AT THE DISCRETION OF THE BUILDING/PLANNING DEPARTMENT. WE MAY REQUIRE ADDITIONAL INFORMATION IN ORDER TO APROVE THIS PERMIT. .

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall hove the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit. P. Sulfran Date: 02/06/2003

Signature of applicant:

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

D. SULLIVAN BUILDERS

February 6, 2003

City of Portland Code Enforcement Officials

Dear Sir or Madam:

Re: Manzo/Cedrone Renovation.

First floor unit kitchen to be expanded. Center load bearing partition is carrying second floor only with no partitions, therefore no roof load. Roof load transmits in a conventional manner in standard "cape" style to outer load bearing first floor walls. Propose to open the center partition wall 11 feet. Outside north wall, which does not have roof load bearing, to have jacks added in wall to support one end of LVL header. They will transmit down to pressure treated sill/girder system in crawl space, which was new construction within the past eight years on top of new piers (sonotubes) at recommended spans. Opposite end of LVL to bear on jacks added in wall, which will transmit down to brick foundation of main house. Solid blocking as required to fill space between subfloor and sill, grain to be placed in vertical manner. LVL to be placed under 2nd floor (not flush) in order that the floor will continue to tie the roof system. Any structural hangers, as needed, to be specified from current Simpson StrongTie, USP, or comparible manufacturers' specification book. All construction to be preformed in accordance to new International Code or latest BOCA. LVL's to be from Georgia Pacific, TrusJoist, or comparable and appropriate engineering guides to be used.

Based upon new floor joist span of 22', standard loading of 40#LL with 12#DL, to be used. LVL to have span of no greater than 11', resulting in 1144#PLF. Correct 2-ply or 3-ply header to be installed, such as a 3.5" x 11.875".

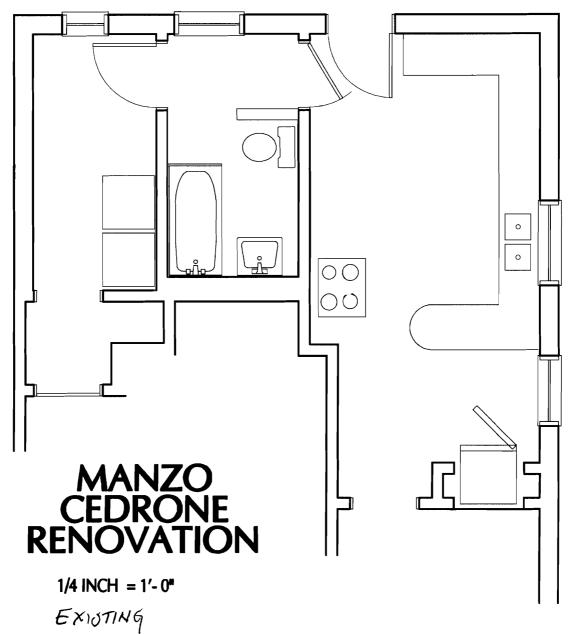
Exterior windows to used conventional headers, such as 2-2x8, sized for opening. Bonneville 3129/WAG11, natural, flat csg, 6-lite SDL, or the equivalent.

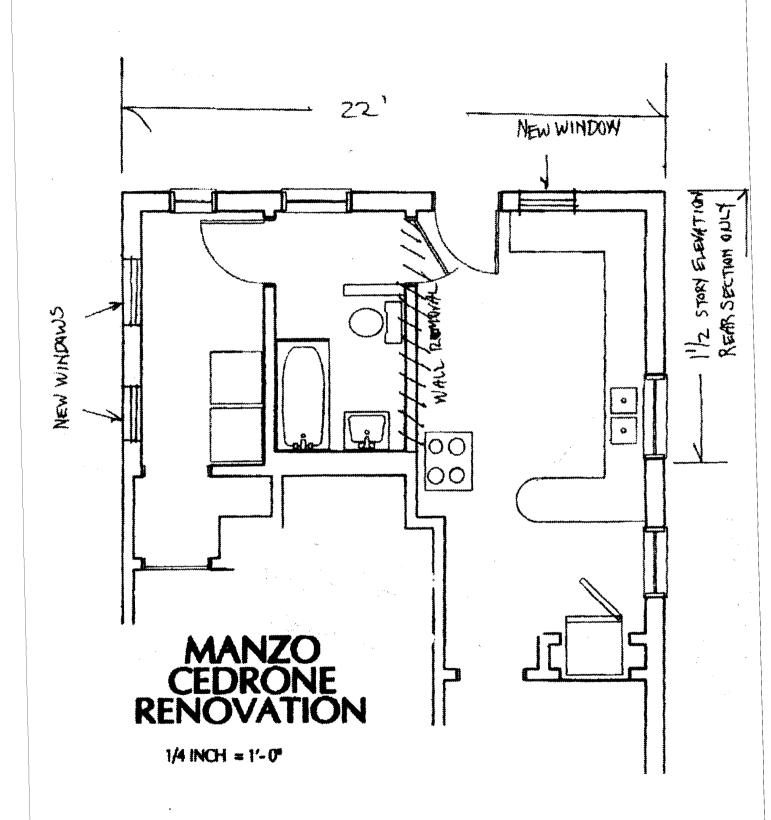
Submitted: 8.5 x 11 floor plan, not 11 x 17, due to the small nature of this project.

Sincerely,

Dan Sullivan contractor

Dan Sillivam





Bonneville - USA 20B Deer Park Drive East Longmeadow Mass 01028 Ph 800-854-9504 Fax 866-525-7555 "Quality is our priority"



- 22 / 25 ->

CARSTAUGED
KITCHEN

STANGED

KITCHEN

2 NO FLOOR LOAD ONLY-NO ROOF 242 P & 4011 + RPL = Se TL = 12,584

2462 pH 1144 to H

G-P LAM® LVL FLOOR BEAMS

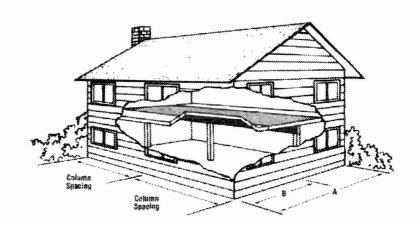
The table below shows the size of the beams needed to support various floor systems. The table is valid for loads of one floor only, i.e., a second story floor or one story floor over a basement.

(See drawing at right.)

When floor joists span continuously from wall to wall (not cut at beam) this table requires that "B" be not less than 45%, or greater than 55% of "A".

Example: If "A" = 32', "B" must be between 14.4' (32 × .45) and 17.6' (32 × .55)

For non-conforming situations, use FASTBeam*
Analysis & Selection Software or contact G-P Engineered
Lumber Technical Services.



A	M M	X.	X 2. X 0
20 (1100	S Washor	A AA	1 248

	1		Column Spacing (center to center)											
	Ţ	11'	12	13'	34	15	18'	17	18'	19'	26'			
	24"	2:11W 3:94*	2-11/2 3-9/5r	2:11%*	2-14" 3-11/60	2-14" 3-11W	2-16" 3-14"	2-16" 3-14"	2-16°4 3-14°	2-15"+ 3-16"	2-18°+ 3-16°			
Total	28'	2-117// 3-97//	241747 341747	2-14" 3-11"//	2-14°+ 3-11%*	2-14%	2-18°+ 9-14°	2-15°+ 3-14°	2-181 3-161	2-13"+ 3-15"	2-18°4 3-16°			
Floor Joist	32'	2-11%c 3-9%*	2-11%* 3-1725	2-14°• 3-11%	2-14% 3-11%*	2-16° • 3-14°	2-15°+ 3-14°	2-18°+ - 3-14°	2-15" s 3-18"	2-18"+ 3-16"	3.18			
Span	36	2-117/7-	2-14"+ 3-11%"	2-14"; 3-11"//"	2-14*4	2-16": 3-14"	2-16*+ 3-14*	2-18"+ 3-16"	2-18"+ 3-16"	3-16"4	3.18**			
	40'	2417/4 3-117/4	2-14% 3-11%*	2-04"+ 3-17%"	2-16"+ 3-14"	2-16*) 3-14*	2-19% 3-14°	à 18°1	3-16"+	3-15"+	3-18"+			

4	02	G-P		M 2 W	1 1 25
8.	.00	U-1	LA	1911	LV L

		Column Spacing (center to center)											
		11'	12	13'	14:	15'	16'	17	18'	19	28		
	54.	2-1174 3-997	2-11/6/ 3-11/6*	2-14" 3-11%	2447 3/11%* =	2-16" 3-14"	2-16° 3-14°	2-16% 3-14"	2-18% 3-18%	2-18% 3-16°	3-16"		
Total	28	2-11/4" 3-9'4"	2-14" 3-11//*	2-14° 3-11:4°	2-16'± 3-1177'	2-15"+ 3-14"	2-18"+ 3-14"	2-18"+ 3-14"	2-1814 3-181	3-16"	3-181		
Floor Jefsi Rose	32	2:11%* 3:11%*	2-14" 3-11%	2-14% 3-11%	2-16"+ 3-14"	2-18's 3-14'	2-18*1 3-14*	3-16"	3-187	8-18-	3-18"		
Span "A"	38	2-14% 3-11%	7-14% 3-11%	2·16°; 3·11'4"	2-18°+ 3-14°	2-:8"+ 3-:4"	2-15"+ 3-15"	3-18"	3-16"	3-18%+	3-1 ∂ ″+		
	40	2-14'- 3-11'%"	2-16"• 3-18%*	2-16"1 3-14"	2-16"+ 3-14"	2-18"+ 3-16"	\$-16"	3-16",	3-18**	3-18"+			

- See note S.

NOTES

- 1. Beam sizes are Eried as number of pieces 1% thick by heart depth, e.g. 2\$% is two 1% pieces 9% deep.
- Table is based on continuous floor joist span and simple or community them span conditions, if floor joists are not continuous above the beam, take the sum of the joist spans then mulliply by .8. This is the total floor joist span to consider.
- 3. Required and bearing length (based on 665 jpsi) is 3.0" unless the subscript + is shown. In that case, 4.3" is required.
- At intermediate supports of continuous spans, use the following guidelines or refer to page 44.
- 71/2 bearing length for beams requiring 3" bearing at the beam ends
- 10%* bearing length for beams requiring 4.5° bearing at the beam ends

ALLOWABLE UNIFORM LOADS — FLOOR 100%

2.0E G-P LAM® LVL

SPAN	enciona.		ANE TO	4 G-P La	m^ [V[- 0.4MD(NO. 1 4 4 5 1	G-P La	DS* (IN I				518 16 155 1555	THREE 1	% G-P L	ms LVI		
(FT)	DEPTH	8%.	9%	11%	11%	14	3%*	3%	11%	11%	14"	16"	18	§:<	8%*	11%	11%"	14	16	18"
6′	£1.	1361 1362	1394	1809	1958	2533	2602 2703	2788 2 64 3	3617	3917	5065	6369	7964 12 1	3903 4056 4.3	4182 4264 43	5426 5.5	5875 6.0	75 98 7.7	9554 9.7	1194 12.1
8,	ERG LL TL	602 758	648 798	5.5 1022 1099	1179 1217	1637	1204 1517	1296 1595	2044 2197	2357 2434	3273	3975	4772	1896 2275	1944 2393 3.2	3056 3296 4.5	3536 3651 4.9	4910 6.6	6963 8.1	715 9.7
187	BRG	3.1 323 480	348 509	4.5 568 701	648 777	6.6 :010 :061	3,1 646 960	3.2 696 1018	4.5 1117 1408	1296 1854	2020 2123	8.1 2733	9.7 3404	968 1440	1044 1527	1675 2104	1944 2331	3020 3184	4100	51(
112	BRG LL TL	2.4 246 385	2.6 266 364	3.6 428 579	4.6 498 641	782 876	2.4 492 730	2.5 531 788	3.5 857 1157	996 1282	1565 1752	8.9 2236 2257	8.6 2821	2.4 738 1085	2.5 797 1182	3.6 1285 1736	4.0 1494 1924	5.4 2347 2628	6.9 3352 3385	423
12"	BAG	2.1 192 283	2.2 207 306	3.2 335 485	3.6 391 538	4.9 617 735	383 567	2.2 414 610	3.2 871 971	3.6 781 1076	1234 1470	5.3 1774 1894	7.9 : 2357	575 650	621 918	3.2 1006 1456	3.6 1172 1614	1951 2205	5.8 2860 2841	355
12"	SRG LL TL	1.7 152 224	1.9 164 242	3.0 267 398	33 312 458	495 625	304 448	329 484	3 0 534 791	623 915	939 1251	1429 1611	7.2 1962 2015	456 672	493 726	801 1187	3.3 835 1373	4.5 1484 1876	5.6 2143 2417	29 30
14	BRS LL TL	123 180	1.6 133 194	26 216 319	3.0 252 373	402 538	1.5 245 360	1.6 265 389	2.6 432 638	3.0 504 746	4.2 804 1077	5.3 1166 1387	6.7 1608 1735	1, <u>5</u> 368 539	399 583	2.6 648 967	757 1119	1206 1816	5.3 1749 2081	24 26
15"	BRG LL TL	1.5 100 146	1.9 108 158	2.3 177 261	2.7 207 305	3 9 331 468	201 292	1.5 217 317	2.3 354 521	414 610	3.9 662 936	5.0 963 1/207	6.2 1333 1509	301 439	325 475	2.3 531 732	621 915	993 1404	9.0 1445 1810	20 22
16-	BRG	83 120	1.5 90 130	2.0 147 218	2.4 172 252	3.6 276 407	1.6 166 241	1,5 180 261	20 794 431	344 505	3.6 551 814	4.6 804 1068	5.6 1117 1325	1.5 249 361	1.5 269 391	2.0 441 646	2.4 518 757	3.6 327 1221	1206 1388	16 19
17"	BAG LL TL	70 100	1.6 75 108	1.8 128 160	2.1 144 211	3.3 232 341	1,5 139 200	1.5 150 217	1.6 246 359	288 422	3.3 464 683	4.3 575 936	5.4 5.44 1171	209 300	1,5 226 325	370 539	2.1 432 633	3.3 695 1024	1017 1408	14
18.	BRG LL	1.5 58 84	1.6 64 31	1.6	1.9 122 178	3.0 197 289	1.5 117 168	1.5 127 182	1.6 209 363	1.9 244 386	3.0 393 577	4.1 577 834	5.1 304 1943	1.5 178 252	1.5 191 273	1.6 313 454	1.9 366 533	3.0 590 866	865 1250	12 15
19"	BRG	1.5	1.5 54	1.5	1,7	2.7 168	1.5 100 142	15	1.5 178 257	1.7 209 302	2.7 337 492	3.8 494 727	4,8 691 935	1.5 160 213	163 231	1.5 267 385	313 453	505 738	3.9 741 1990	30
	SRG LL	71 1.5 43	77 1.5 47	126 1.5	151 1.5 90	246 2.4 146	1,5	154 1.5 93	1.5 183	1.5 180	2.4 290	\$.5 427	4.6 597	1.5 129	1.5 140	1.5 230	1,5 269	2.4 435	3.6 640	3
201	BRG	60 1.5 32	66 1.5 35	110 1.5	129 1.5 68	211 22 110	121 1.5 639	131 15 70	220 15 116	259 1.5 136	422 2.2 220	625 3.2 324	842 4.3 455	181 1.5 97	197 1.5 105	329 1.5 174	388 1.6 294	634 2.2 330	938 3 2 486	12
22'	TL BRG LL	44 1.5 25	48 1.5 27	32 1.5 45	96 1.5	159 1.8	89 1.5 50	97 1.5 54	163 1.5 90	193 1.5 105	317 1,8 170	472 2.7 152	886 3.8 354	133 1,5 75	145 1.5 31	245 1.5 134	289 7.5 198	475 1.9 256	707 2.7 378	9 3
24′	TL BRG	33 1.5	36 1.5	62 1.5 35	73 1.5	121 1.6 67	87 1.5	73 1.5 43	124 1.5 71	147 1.5	243 1.6 135	383 2.3 199	515 3.2 281	100 1.5	109 1.5 64	186 1.5 106	220 1,5 124	364 1.6 202	545 2.3 299	7 3
26'	TL BAG		28 1.5	48 1,5	57 1.6	95 1:5		56 1.5	96 1.5	114	189 1.5	284 2.0	405 2.6		83	144 1.5	170 1.5	284 1.5	427 2.3	6 2
28:	BEG LL	12 20 17 THE	***************************************	28 37 1.5	33 45 1.5	54 75 : 5		No.	57 76 1.5	67 89 1.5	163 150 1.5	160 225 1.7	226 323 2.4			35 112 15	134 1,5	163 226 1.5	241 339 1.7	3 4 2
30	IL TL BRG			23 30 1.5	27 35 1.5	44 60 1.5			46 59 1.5	54 71 1.5	88 120 1.5	131 182 1.5	185 261 2.1			69 89 1.5	81 106 15	180 180	197 273 1.5	3 3

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

See notes on page 45.

KEY TO TABLES

LL = Maximum live load — limits deflection to U/360

TL = Maximum total load — limits deflection to L/240

BRG = Required hearing length (inches), based on plate bearing stress of 565 psi. See note 8 page 45.

1282 TZ

Natural and aluminum clad

STANDARD:

- Insulated glass (I.G.)
- Warm edge opacer bar
- 4 % (112mm; frame proffs
- Finger idinted pine head and jambs, solid pine silf, sill preservative treated
- · Double and sotion insta peers E-Card ferso.
- * Compartness hardware and screen surround
- · Folding handle

OPTIONS:

- . Custom signs available
- Choice of two (2) different species of wood i easiern white pass, western red ceder.
- · interior (mush, treated natural wood or latex primed
- Exterior finish: triated natural wood lists primed or aluminum clad
- Chance of twelve aluminum colors (eight standard and lover optional colors)
- · Extends moulding in natural wood or clear
- Flat casing 8 ½51.4 ½5 or 5 ½51 in natural wood or clad
- . Extensi flush monitors in extraded aluminum with making fin
- Sill extension
- · Akundhum liner for condensation counter of operating sash
- * Interior jamb extension available factory installed in not
- Exterior jamic extension always factors installed
- . Hardware and screen finish, write, topositions or brass.

P. S. . Anatomore class of view over solven comes discount south as many elections

GRILLES OPTIONS: (SEE PAGE 95-96)

- Red angular removable (natural wood or oldd).
- · Seorgian removable (netural wood)
- * True divided litte (matural wood or clad)
- . Simulated divided life (natural wood or plad, with or without species bar)
- · Between gass . G86 (wille eluminum georgian:
- * Others available on request

GLAZING OPTIONS:

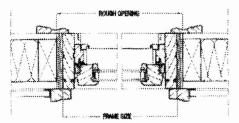
- · Low E Argon gas
- Obscure (inestent)
- Tempered (scourity glass)
- · Omars available on request decords or glass glass:

NATURAL											
ENERGY DATA	Res Unit "U" Factor	MM Mait "U" Factor	Pas Unit "R" Value	will time!	Air infiltration per CFM/Sq.Ft.						
Condens	0.46	0.47	2.17	2.1.3	0.06						
tine Elongon (de/ thermal radge object)	0.32	0.30	3.13	3.33	0.08						
Low-Europe gas-	0.33	0.33	9.03	3 03	0.06						

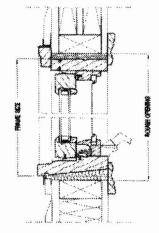
	A	LUMINL	MCL	A D		
ENERGY DATA	Res Unit "U" Factor	MR Link "ij" Factor	Bes tiest "R" Value	YEK Uset "E" Yates	Air infiltration per CFM/Se.ft	
Consideral Restation constitution	0.47	0.48	2 19	2.08	0.06	
Emind impossioner - Premidialige specifi	0 33	0.31	3.03	3.23	0.06	
Look Stantiges,"	0.34	0.34	2.94	2.94	0.06	

U Pactor # Bhi/h/t2F - R Value » I / M Value

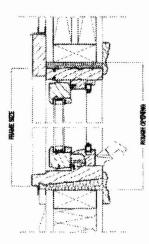
NATURAL



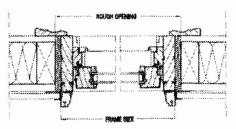
NATURAL



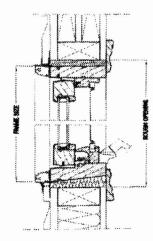
NATURAL FLAT CASING



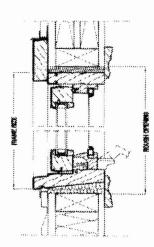
ALUMINUM CLAD



ALUMINUM CLAD



ALUMINUM CLAD FLAT CASING





Awning

SERIES 10 (WAG11)

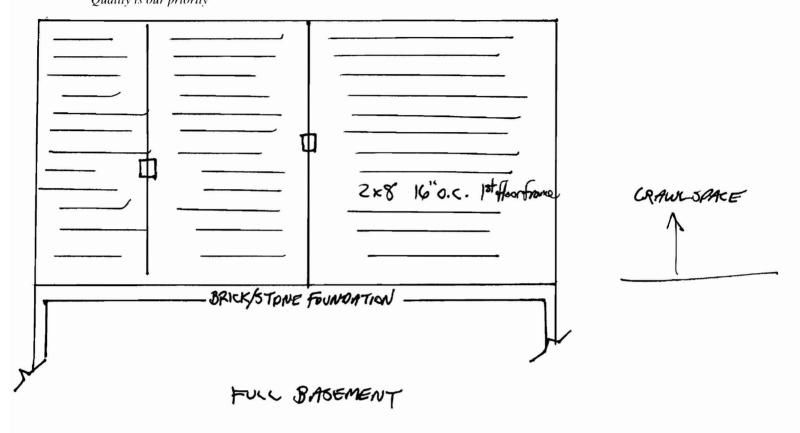
SERIES 10C (WAG12)

23														
oasses soud	RO FRAME GLASS	25°(6)5) 24°(610) 18'/8°(480)	29"(785) 28"(726) 22 %"(586)	32 % (6%) 31 % (end 26 % (esc)	36 76* (235) 35 78* (236) 30 44* (236)	40 % (unas: 39 % (unas); 34 % (unas);	48% (1208) 47% (1210) 42% (1060)	RO FRAME GLASS	25"(868) 24"(816) 1874"(616)	29"(735) 28"(746) 2276"(630)	32 % (e.e.) 31 % (e.e.) 26 % (e.e.)	36 76"(935) 35 76"(935) 30 34"(780)	40 %"(1006) 39 %"(1010) 34 %"(1693)	48%(5200) 47%(5200) 42%(5000)
Pow.	23 1% 04m 22 1% 5m 17 46 5m	1917	2327	<u> </u>	3:47	3517	4317	38 1% 'ess 38 46 'on 14 47 'ess	1915		2715	9115	3519	4317
	31.088 30.57m 25.47m	1925	2326	2725	3129	*525	4,225	46 W 1158 46 W 1175 18 % toss	152.5	251.3	2739	F115	33.29	-332
	85 % 88 84 % 88 84 7 88	7636	2329	2729	3129	3529	4325	54% (138) 54% (138) 22% (188)						
	38 38 38 38 38 38 38 38 38 38 38 38 38 3	222	2333	2788	31,93	3639	4383	62 52 05888 627 (1678) 28 147 4886		2323	a::	#10.8 2/ 1/	1529	4323
	46 % (118%)	1941	2341	2741	31,71	3541	4845	70% arms 6 69% arms 8 30% res 8		2327	2757	3127	3127	4327
								8 00 8 00 8 00 8 00 8 00 8 00 8 00 8 00						



Bonneville - USA 20B Deer Park Drive East Longmeadow Mass 01028 Ph 800-854-9504 Fax 866-525-7555 "Quality is our priority"





I Note: Bathroom wall is non load bearing. Extends only to Ingred (False) ceiling.

•			new window
-	1		
Tr -			2×8, 16 e.c. typ.
200	1	7/7 7/1	2×8 16 e.c. Typ. /apped of LVL /o cotion
14/3	ι	102	•
3	, ,		

Location of Construction:	Owner:	Phone	:	Permit No:
15 Stateon Com				PERMIT LOCALED
Owner Address: 15 Station Crt, ME	Lessee/Buyer's Name: 64101	Phone: Busin	essName:	PERMIT ISSUED
Contractor Name:	Address:	Phone:		Permit Issued: JUN 2 4 1997
Past Use:	Proposed Use:	COST OF WORK:	PERMIT FEE:	
		\$ 20,000.00	\$ 125.00	CITY OF PORTLAND
2-fam	J [300	FIRE DEPT. □ Approved □ Denied	INSPECTION: Use Group: Type:	WITT OF TORTERING
		A 1863		Zone: CBL: 044-8-028
Proposed Project Description:		Signature: PEDESTRIAN ACTIVIT	Signature:	Zoning Approval:
		Action: Approved		
Change Use from 2 to 3	-lamily dwelling	1		□ Special Zone or Reviews: □ □ Shoreland <
Construct Dormer		Denied		□ □ Wetland
		Signature:	Date:	☐ Flood Zone ☐ Subdivision
Permit Taken By: Mary Grasik	Date Applied For:	36 may 1957		☐ Site Plan maj ☐minor ☐mm [
				Zoning Appeal
1. This permit application does not preclude	e the Applicant(s) from meeting applic	able State and Federal rules.		☐ Variance ☐ Miscellaneous
2. Building permits do not include plumbin	ng, septic or electrical work.			□ Conditional Use
3. Building permits are void if work is not s	started within six (6) months of the date	e of issuance. False informa-		□Interpretation
tion may invalidate a building permit an	nd stop all work			□ Approved
		••		□ Denied
Dunn Permittii necesa.	ard to be onliked to attend	a via this office	A	Historic Preservation
	ory to be pulled in advance	was taken we have a	A Maria	□ Not in District or Landmark
			A REGISTER STATE OF THE PARTY O	☐ Does Not Require Review ☐ Requires Review
		×	1000	Action:
				B.
	CERTIFICATIO	N	* ®	☐ Appoved
I hereby certify that I am the owner of record		1. - 2		
authorized by the owner to make this application if a permit for work described in the application.				Jii,
areas covered by such permit at any reasonal			nave the addressity to enter	Date:
,	*			
	; **	30 May 1997		
SIGNATURE OF APPLICANT	Aguzo, ADDRESS:	DATE:	PHONE:	
\	•			
RESPONSIBLE PERSON IN CHARGE OF V	WORK, TITLE		PHONE:	CEO DISTRICT