Page 1 of 1 HHE-211 Rev. 6:94		FOR CALCULATING FEE		[\$6.00]	2				lines; drains, and piping without new fixtures.		HOOK-UP: to an existing subsurface wastewater disposal system				Hook-Up & Piping Relocation Maximum of 1 Hook-Up Number			4. OTHER-SPECIFY	2. RELOCATED 2. MODULAR OR MOBILE HOME PLUMBING 3 MILITIBLE CAMILY DIVIGILLING	S S	This Application is for Type of Structure	PERWIT	Signature of Owner/Applicant Date		I certify that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Local Plumbing Inspectors to deay a Permit	(If Different) SAKO MAJIC OND MODELLE OWNER/Applicant Statement	Mailing Address of P.O. Box 632	Applicant (2) 1 and Lunb Medical Poly	Last OKON First John Mayo	PROPERTY OWNERS NAME	Street Subdivision Lot # 2 CORT 1 A 2	Town or Plantation	PROPERTY ADDRESS	
				Fixtures (Subtotal) Column 2	Other:	Bidet	Dental Cuspidor	Grease / Oil Separator	Water Treatment Softener, Filter, etc.	Indirect Waste	Drinking Fountain	Urinal	Floor Drain	Hosebibb / Sillcock	Column 2 Type of Fixture				MOBILE HOME	LLING	Type of Structure To Be Served:	IT INFORMATION	Local Plumbing Inspector Signature	Øc	I have inspected the installation authorized ab- compliance with the Maine Plumbing Rules.	Cauti		Complete April	issupdi:					
T. 3.7	- 1	ر الرا ک	0					_	_	Mangangangan		Electric de la constantina de la const	Policy, larger		Number	LICENSE #	5. PROPERTY		2. □ OIL BU	1. □MAST	2		ector Signature		stallation autho aine Plumbing	on: Inspect					2652) () (
Hook-Up & Relocation Fee Permit Fee (Total)	Transfer Fee	Total Fixtures Fixture Fee	Fixtures (Subtotal) Column 2	Fixtures (Subtotal) Column 1	Water Heater	Laundry Tub	Garbage Disposal	Dish Washer	Clothes Washer	Water Closet (Toilet)	Wash Basin	Sink	Shower (Separate)	Bathtub (and Shower)	Column 1 Type of Fixture	7	ERTY OWNER	☐ PUBLIC UTILITY EMPLOYEE	 □ OIL BURNERMAN □ OIL BURNERMAN 	□ MASTER PLUMBER	Plumbing To Be Installed By:		Date Approved		rized above and found it to be in Rules.	ion Required			LPI. # Or high	₩ ₩	TOUN COP		Division of Health Engineering	Division of Health Engineering

ELECTRICAL PERMIT City of Portland, Me.

Strips 25.00 15.00 25.	EMS EMS EMS MMERCIAL 45.00		PANELS TRANSFORMER INSPECTION:
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Smoke Detector Strips Strips	Interior	oil/gas units	HEATING
Smoke Detector Strips TIL AMPS >800 TIL AMPS		Electric units	RESID/COM
Smoke Detector Strips Strips		(number of)	MOTORS
Smoke Detector Strips Strips		(number of)	METERS
Smoke Detector Strips Strips			
Smoke Detector Strips Strips	Underground	Overhead	Temporary Service
Smoke Detector Strips Strips TIL AMPS <800	Underground	Overhead	
Smoke Detector Strips	Underground	Overhead	SERVICES
TOTAL Smoke Detector	Fluorescent	3 modudescent	
TOTAL Smoke Detector	ļ	-	EXTERES.
TOTAL	/o Switches	(2) Heceptacles	CCLETIC
The state of the s			
	PHONE #		
John & Diane O Telly	OWNER		CMP ACCOUNT #
AKE & #	METER MAKE & #	SATIS X2	
CBL# 394-F	icalions:	and the rollowing specific	
	Portland Electrical Or	ws of Maine, the City of	in accordance with the laws of Maine, the City of Portland Electrical Ordinance,
ations Date /0- /0	nake electrical installa	applies for a permit to n	The undersigned hereby applies for a permit to make electrical installations
		^	To the Ohiof Flectrical Inc
製造のハフ	辺層		

SIGNATURE OF CONTRACTOR

City of Portland, Me. ELECTRICAL

To the Chief Electrical Inspector, Portland Maine:
The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the City of Portland Electrical Ordinance,

CMP ACCOUNT # TENANT LOCATION: National Electrical Code and the following specifications: Ciretis PHONE # OWNER METER MAKE & # John a Dianc CBL# Date Permit #

>=>				TOTAL	. EACH FEE
CCIFI	/2 Receptacles	& Switches	Smoke Detector		1
FIXTURES	₹ Incandescent	Fluorescent	String		
	Н				.20
CER	Overhead	Underground	TIL AMPS	<800	15.00
	Overnead	Underground		>800	25.00
Temporary Service	Overhead	Inderground	TII AMDS		
		O. GO GI COLLO	I IL AMILO		25.00
	(number of)				25.00
MOTORS	(number of)				1.00
RESID/COM	Electric units				2.00
HEATING	Dil/Ose unite	2			1.00
	Danas dilla	interior	Exterior		5.00
T PSAGE	natiges	Cook lops	Wall Ovens		2.00
	Insta-Hot	Water heaters	Fans		2.00
	Dryers	Disposals	Dishwasher		2.00
	Compactors	Spa	Washing Machine	ne e	2.00
SESO SIMPORTOR	Onlers (denote)				2.00
	Air Cond/ont				3.00
	Color Color		Pools		10.00
	Signs	TMC	Thermostat		5.00
	Alarms/res				10.00
	Alarms/com	The second secon			5.00
-	Heavy Dinvicer				15.00
	Circus/Carny				2.00
	Alterations				25.00
	Fire Repairs				5.00
	E Lights				15.00
	E Generators				1.00
					20.00
PANELS	Service	Remote	Maio		
IRANSFORMER	0-25 Kva		referri		4.00
	25-200 Kva				5.00
	Over 200 Kva				8.00
			TOTAL AMOUNT	TDUE	10.00
Nobio	WINIMUM FEE/COMMERCIAL 45.00	MERCIAL 45.00	MINIMUM FEE		XV
	Will be ready		or will call		
CONTRACTORS NAME	Service Services	2	a 3 4 1)
	d Okechound	2 SS 12	- 1	266	
TELEPHONE (30)	282- >/	7			
. 1					

SIGNATURE OF CONTRACTOR

10

18 Oct 2000 2:25 pm

DTS

100 30

DEERING LUMBER

14 ELM ST , BIDDEFORD, ME. 04005-00 (207)282-3621
FASTBeam® Engineering Analysis © 1996-2000 Georgia-Pacific Corporation Version: 3.1(95/NT)

Project Mark #: Information:

Max Defi: Usage : Beam(Floor) H L/360 TL 11 L/240

Composite Action: Repetitive: Z 8

Desc

Spacing (in.): 0.0

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425

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425

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LOADS Shape Span Carried(psf) Uniform(plf) Concentrated(lbs) Uniform(plf) Uniform(plf) Dimensions measured Project Design Loads Live+Dead Ld(T) @Start @End from 5196 80 50 left end when Live Ld(L)

@Start @End Floor: Live= 40 4157 0 span# is. 0 40 psf, 100% otherwise 100% 100% 88 Dead=10 psf. from left end of the specified Starts 3' 1 15/16" 0'0" 6' 3 15/16" 6' 3 15/16" 6' 3 15/16" <u>တ</u> သ 15/16" 0 RIPLE

DL 자기

Min 100% Min R'n Max 100% Max R'n

2393

[Based on bearing stress below]

Min Brg(in.)
Brg Str(psi)
DESIGN RtRn(lbs) LLDefl(in.) M(ft-lbs) TLDefi(in. LtRn(lbs) Value 3058 9290 3276 3276 3272 0.10 0.14 3276 2397 880 2397 2397 2.20 425 Span ~ ~ 0 0 879 2.20 425 ი ი ი ი ი - X 040444 21 21 21 21 21 21 21 8181 8181 0.21 0.32 Allow 6318 12832 100% 100% 100% 0.40 L/727 L/549 Ratio 0.48 0.72 0.40 See Note #5 See Note #5

USE:

GPLAM 2.0E 1.75x 9.50" 2 Plies
G-P LAM tm Georgia-Pacific Corp.

Grade selected by User

NOTES:

- Designed in accordance with National Design Specifications for Wood Construction and applicable Approvals or Research Reports.
 Provide lateral support at the bearing location nearest each end of the member. Continuous lateral support required for compression

- Loads have been input by the user and have not been verified by Georgia-Pacific Engineered Lumber Technical Services.
 Design valid for dry use only.
 This reaction is based on the combination of loads & duration factors that produces the highest stress ratio and may be less than maximum reaction. Therefore, when reaction values are required, use Max R'n from 'Supports' section above.
 Bearing length based on design material; support material capacity shall be verified (by others).
 When required by the building code, a registered design professional or building official should verify the input loads and product
- ģω This engineered lumber product has been sized for residential use. A concentrated load check, per the building code, must be performed
- commercial uses.
- Verify that load is applied at top or equally from both sides.
 Nail plies together with 16d nails @ 12" o/c along top and bottom edges. Nail from alternate faces,
 Company, product or brand names referenced are trademarks or registered trademarks of their res 2" from edges.
- 12. Load
- 80 = D + 100% + 133%, 90 = D + 100% + 115% + 133%/2, 100 Group = Load Combination Number + Load Pattern number. Company, product or brand names referenced are trademarks or registered trademarks of their respective owners. Load Combinations: 10 = D, 20 = D + 100%, 30 = D + 115%, 40 = D + 125%, 50 = D + 133%, 60 = D + 100% + 115%, 70 = D + 16%, 100 = D + 100% + 133%, 100 = D + 100%, (For simple span, Load pattern = 1 for LL, 0 for DL) D + 100% + 125%

NOTES ;	USE:	V(lbs) M(ft-lbs) LtRn(lbs) RtRn(lbs) LLDeff(in.) TLDeff(in.)	Max R'n Min R'n DL R'n Min Brg(in.) Brg Str(psi)	# Shape Lings Frojec # Shape Lings Lings # Spag Sen Uniform(pst) 1 Concentrated(lbs) 2 Uniform(pit) 3 Span Carried(pst) Uniform(pit) 7 Dimensions measured SUPPORTS(Ibs)	3.5	GEORGIA-PA 4300 WILDWO FASTBeam® Project: 03 Mark #: 84 Usage 84 Max Defl: LI
NOTES ; 1. Designed in accordance with National Designed.	GPLAM 2.0E 1.75x11.88" 1 Ply G-P LAM im Georgia-Pacific C	Value 3059 3365 3317 3317 0.12 0.18	1 3317 880 880 3.35 565	Project Design Loads: Floor Live Shape Speg Sen Uniform(pst) 50 Concentrated(lbs) 80 Uniform(pit) 80 Uniform(pit) 50 Uniform(p	5". 565 psi	GEORGIA-PACIFIC CORPORATION 4300 WILDWOOD PARKWAY, ATLANTA, GA. 30339- FASTBeam® Engineering Analysis ® 1996-2000 Georgia-Pacific Corporation Project: 092700DR.FBD Information: DEERING Desc: Mark #: Beam - Floor Wasge: Beam(Floor) Repetitive: No Usage: Beam(Floor) Repetitive: No
	AM 2.0E 1.75x11.88" 1 Ply LAM on Georgia-Pacific Corp.	OO Span	2 3317 880 880 880 3.35 565	6° 4 S: Floor Live=4) Live Ld(L) Star @End 40 4157 0 40 0 when span# is 0	······································	ATION ATLANTA, G Sis © 1996-2 Information: Rep. 240 Com
	Corp.	, 나 부 년 시 나 여 여 의 호 역 제 X	[Based on	4" 40 psf. Dead=1 LDF Span# 100% 0 115% 0 100% 0 100% 0 0 otherwise, free		Tim Lucas A, GA, 30339- 96-2000 Georgia-P Tion: DEERING Repetitive: Composite Action:
		Group 61 61 61 61	[Based on bearing stress below]	6: 4" Floor Live=40 psf. Dead=10 psf. Roof: Live=42 psf. Dead=15 psf. Live Ld(L) LDF Location* Start @End Span# Starts Ends Additional is 4157 115%, 0 0.0° 6.4" 40 100%, 0 0.0° 6.4" 40 100%, 0 0.0° 6.4" 50 0 0 0.0° 6.4" 60 0 0 0 6.4" 60 0 0 0 6.4" 70 Self Weight end of the specified span.		398 (800)42; a-Pacific Cor NG Desc: No n: No
· · · · · · · · · · · · · · · · · · ·		Allow 4540 11247 3461 3461 0.21 0.32	oelow)	=42 pst, D6		3-2408 poration
	Grade selected by User	LDF 115% 115% 100% 100%		Additional Info 16 o.c. Base Uniform Load (Spacing Sensitive) 3' 0" s.c Self Weight ed span	3.5″. 565 psi	Version: 3 1(95/NT) Spacing (in
	by User	Ratio 0.67 0.83 0.96 0.96 0.95 U-622 U-477		m Load (Spacin	65 psi	18 Oct 20 3 1(95/NT) Buil Spacing (in.):
		See Note #4		g Sensitive)	C. C. Coop	Oct 2000 1:24 pm) Build: 3.1.0.5 1.): 16.0

- 1. Designed in accordance with National Design Specifications for Wood Construction and applicable Approvals or Research Reports.
 2. Provide Isteral support at the bearing location nearest each end of the member. Continuous lateral support required for compression edge.

- edge.

 3. Design valid for dry use only.

 4. This reaction. It based on the combination of loads & duration factors that produces the highest stress ratio and may be less than maximum reaction. Therefore, when reaction values are required, use Max R'n from 'Supports' section above.

 5. Bearing length based on design material; support material capacity shall be verified (by others).

 6. When required by the building code, a registered design professional or building official should verify the input loads and product professional or building official should verify the input loads and product for commercial uses.

 7. This engineered lumber product has been sized for residential use. A concentrated load check, per the building code, must be performed as Company, product or brand names referenced are trademarks or registered trademarks of their respective owners.

 8. Company, product or strange to expanded printout.

TOTAL

PAGE.003

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1. Designed in accordance with National Design Specifications for Wood Construction and applicable Approvals or Research Reports. 2. Provide lateral support at the bearing location nearest each end of the member. Continuous lateral support required for compression edge. 2. Provide lateral support at the bearing location nearest each end of the member. Continuous lateral support required for compression. 3. Design valid for dry use only. 4. This reaction is based on the combination of loads. & duration factors that produces the highest stress ratio and may be less than maximum reaction. Therefore, when reaction values are required, use Max R'n from 'Supports' section above. 5. Bearing length based on design material; support material capacity shall be verified (by others). 7. When required by the building code, a registered design professional or building official should verify the input loads and product with the product has been sized for residential use. A concentrated load check, per the building code, must be perform that load is applied at top or equally from both sides. 7. In this engineered lumber product has been sized for residential use. A concentrated load check, per the building code, must be performed that to to a supplied at top or equally from both sides. 7. Vall plies together with 16d nails @ 17 okc along top and bottom edges. Nail from alternate faces, 2" from edges. 7. In Max/Min reactions are based on the applicable load combinations outlined in the notes. Summation of max/min reactions for various to brand names referenced are trademarks or registered trademarks of their respective owners.	USE: GPLAM 2.0E 1.75x11.88" 2 Plies G-P LAM Im Georgia-Pacific Corp.	V(lbs) Value Span X Group Allow M(ft-lbs) 4471 1 15 2-31 9080 LtRn(lbs) 21161 1 8 2" 31 22494 RtRn(lbs) 5196 0 0" 0" 31 6921 LLDefl(in.) 0.77 1 8*2" 31 6921 TLDefl(in.) 1.06 1 8*2" 31 0.81 1.09 1.09 1.09 1.09	1 2 5196 5196 1432 1432 1432 1432 1432 1432 2.63 2.63 [Based on bearing str	# Shape	16' 3 1/2"	GEORGIA-PACIFIC CORPORATION 4300 WILDWOOD PARKWAY . ATLANTA, GA 30339- FASTBeam® Engineering Analysis ® 1996-2000 Georgia-Pacific Corporation Project: 092700DR.FBD Information . DEERING Mark #: Beam - Roof Usage: Beam(Roof) Repetitive: No Max Defl: LL = L/240 TL = L/180 Composite Action: No
 Applicable Approvals or Resolvis lateral support required find highest stress ratio and may ports' section above. Should verify the input loads check, per the building code, thate faces. 2" from edges. Summation of maximin react of their respective owners.	Grade selected by User	LDF Ratio 115% 0.49 115% 0.94 100% 0.75 100% 0.75 100% 0.75 100% 0.754		nal Info		Version: 3.1(95/NT) Spacing (in.)
r Research Reports. ired for compression may be less than loads and product code, must be performed ss. reactions for various		Sec Note #4		000	3.5". 565 psi	Oct 2000 1:24 pm) Build: 3.1.0.5 1.): 0.0 0/12