					PERM	IIT ISSU	FN	228-	A-3 & B-94
	TI T		1	Peri	mit No:	Issue Date:	200 200	CBL:	. *
City of Portland, Maine				* }		y - 5 2002		217 A00	00001
389 Congress Street, 04101		Fax:	(207) 874-871			<u> </u>		<u> </u>	07001
Location of Construction:	Owner Name:			i i	Address:	X 23 /2 PM 70 :		Phone:	
1376 Westbrook St	O'brien Charles		č		1 1 1 1 1 1	StPORTL.		773-5610	
Business Name:	Contractor Name:			Contractor Address: Phone					
	Winter Green S	Solariu	ms	1		eet Portland		20779737	
Lessee/Buyer's Name	Phone:			Permit					Zone:
				Addi	itions - Dwe	llings			
Past Use:	Proposed Use:			Permi	t Fee:	Cost of Work	C	EO District:	7
Single Family	Single Family				\$275.00	\$35,363	3.00	3	
SB.0				FIRE	DEPT:	Approved	INSPEC'	TION:	
							Use Grou	ap: 📈 🕽	Type:
				1	L	_) Denied			
						1		///4	103
Proposed Project Description:				1				$\bigcap \bigcap$	
Addition of Pre-Engineered St	unroom/505" v 15' v9 7	/8" v 10	n' x 5"	Signat	nte.	1	Signatur		111111
Addition of Fie-Engineered S		O A I	0 K.5			TVITIES DIST		A.D.)	wy Y
								L	,
				Action	i: Appro	oved Appr	oved w/C	Conditions	Denied
				Signat	ture:			Date:	
D. U.M. J. D.	Date Applied For:			3.8		~ A nnuoval			
Permit Taken By:	10/11/2002				Zomn	g Approval	l		
gad	<u> </u>	Sn	ecial Zone or Revi	PWS 2W9	Zon	ing Appeal	Т_	Historic Pres	servation
1. This permit application d		/		V 11 13	<u> </u>		. ,		
Applicant(s) from meetin Federal Rules.	g applicable State and	▼ s	horeland		☐ Varian	ce		Not in Distri	ct or Landmarl
2. Building permits do not i	nclude plumbing,	🗆 v	Vetland	Miscellaneous 🗆 Does		Does Not Re	equire Review		
septic or electrical work. 3. Building permits are voice.	l if work is not started	F	Vetland Ortool Rood Zone Panel 12	0F17	Condit	ional Use		Requires Re	view
within six (6) months of the False information may in	validate a building	\Box s	ubdivision		☐ Interpr	etation		Approved	
permit and stop all work.		│ │ ┌┐s	site Plan	للكون	V ☐ Appro			Approved w	/Conditions
		_		_	_			□ D:	
		Maj	☐ Minor ☐ MA	1 🗌	Denied	i		Denied	100
		Date:	4/4/29	MA TON	atc:		Da	ite:	,
			WY	1	/			(\(\)	EXT
			1/X L					(,,	Poor
			AN CHE						OFFICE
			/						
		_)				
		,	CERTIFICAT	ION				\mathcal{O}	
I hereby certify that I am the o	owner of record of the na	amed p	roperty, or that	the pro	posed work	is authorized	by the	owner of reco	ord and that
I have been authorized by the jurisdiction. In addition, if a p	owner to make this apply	lication	as his authorize	iccued	I certify the	the code off	icial's a	uthorized ren	resentative
shall have the authority to enter	er all areas covered by s	uch ne	e application is	nable !	hour to enfo	rce the provi	sion of	the code(s) a	pplicable to
such permit.	or all arous covered by s	po				£			- •
CIONIA MILITE OF A DOLLO A NOT			ADDRE	98		DATE		PH	ONE
SIGNATURE OF APPLICANT			ADDRE	JJ		DATE		111	
RESPONSIBLE PERSON IN CHAI	RGE OF WORK, TITLE					DATE		PH	ONE

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: 13	76 WESTBROOK STREET A	PORTLAND			
Total Square Footage of Proposed Structu	150 Planare Footage of Lot	000			
Tax Assessor's Chart, Block & Lot Chart# Block# Lot#	OWNER: CHARLES & ELGENIA O'BRIEN	Telephone: 773 5610			
Lessee/Buyer's Name (If Applicable)	l 1	Cost Of 35,363 Work: \$ 35,363 Fee: \$ 275,00			
Current use: Pesiperice If the location is currently vacant, what was prior use: Approximately how long has it been vacant: Exact Proposed use: Perfectment of Existing screened Porch with Project description: Pre-Engineerer Sunfrom O'X512" X15' X O'18" X 10 x 0 18					
Contractor's name, address & telephone: WINTERGREEN SOLARIUME 536 RIVERSIDE ST. PORTLAND Who should we contact when the permit is ready: SHAWN ICANE OFFICE 797 3778 Mailing address: 536 RIVERSIDE ST PORTLAND 04103 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 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 have 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.

Signature of applicant		n./2	Date: 10	0/8/02	
This is NOT a pe If you are in a Histori	ic District you mo	not commence A ay be subject to artment on the 4 th	additional peri	Hillippedich	NSPECTION ME

Form # P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached

PERMIT

Permit Number: 021162

epting this permit shall comply with all

ances of the City of Portland regulating

tures, and of the application on file in

This is to certify that	O'brien Charles E Jr &/Winte	reen Sol		3	
has permission to	Addition of Pre-Engineered S	oom/50 × 15' x	8" x 10'	11	
AT 1376 Westbrook St			9	217 A009001	

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ne and of the

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 dication inspect in must go and with a permission procure this lading or at thereoder the direction of the lading of the ladin

of buildings and sa

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

OTHER REQUIRED APPROVALS

ire Dept		
lealth Dept		
ppeal Board_		·
Other		
	Department Name	

Director - Building & Inspection Services

SYSTEM 8 MODULAR SUNROOMS ENGINEERING INFORMATION

EFFECTIVE DATE: 1-99

5005 VETERANS MEMORIAL HIGHWAY HOLBROOK, NY 11741

				BX			FX	
MLT Models	GLAZING BAR DEPTH	GLAZING BAR O.C. SPACING	ROOF LIVE LOAD (PSF)	WIND SPEED (MPH)	WIND PRESS. (PSF)	ROOF LIVE LOAD (PSF)	WIND SPEED (MPH)	WIND PRESS. (PSF)
	4 3/8"	3'-0 5/8"	45	120	37	45	100	26
						72	100	26
12	5 1/2" 7 34*	3'-0 5/8" 3'-0 5/8"	35 72	100 100	26 26	35 72	90 90	21 21
15	7 3/4"	3'-0 5/8"	48	90	21	48	80	16
i i i i i i i i i i i i i i i i i i i		SAME.		90	21	70	. 80	16
9	4 3/8"	5'-1 1/4"	25	110	31	25	100	26
	51/2"	5-114"	42	110	31	42	100	26
12	5 1/2'	5'-1 1/4"	20	100	26	20	90	21
	7 9/4"	85-11 1/A**		100	26		90	21
15	7 3/4"	5'-1 1/4"	25	90	21	25	80	16
icaski niješišiod	914"	5'-1 1/4"	40	90	21	40 :	80	16

				BX			FX	
HIP MODELS	GLAZING BAR DEPTH	GLAZING BAR O.C. SPACING	ROOF LIVE LOAD (PSF)	WIND SPEED (MPH)	WIND PRESS. (PSF)	ROOF LIVE LOAD (PSF)	WIND SPEED (MPH)	WIND PRESS. (PSF)
9	4 3/8"	3'-0 5/8"	45	120	37	45	100	26
in the initialization of the contract of the c	5 1/25	3'-0 5/8"	70*	120	37	70°	100	26
12	5 1/2"	3'-0 5/8"	35	100	26	35	90	21
	794	3'-0 5/8"	70*	100	26	70*	. 90	21
15	7 3/4"	3'-0 5/8"	48	90	21	48	80	16
	9 1/4"	3'-0 5/8"	50°	90"	21	50°	80	16

^{*} IN SOME CASES LOADS FOR HIP CORNERS ARE LESS THAN ADJOINING UNITS.







PENNSYLVANIA



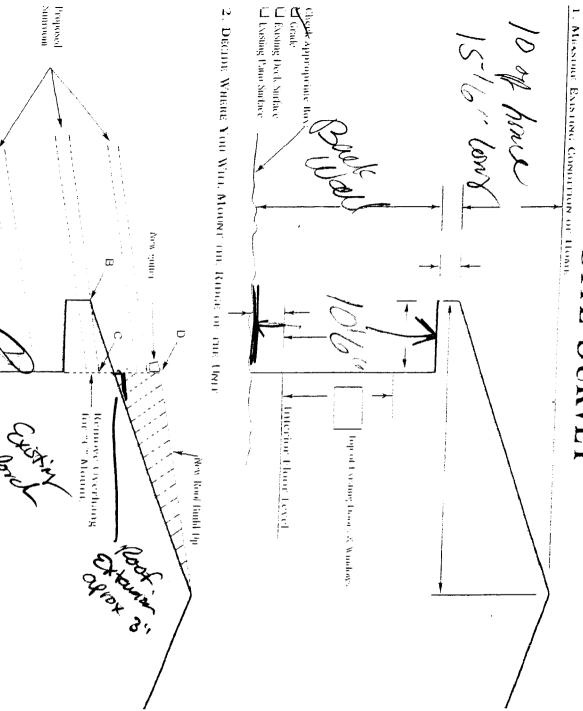
PUERTO RICO



- 2) DEAD LOAD OF ROOF SYSTEM IS 7 PSF
- 3) ENGINEERS CERTIFICATION: I LAWRENCE FISCHER CERTIFY THAT THESE ENGINEERING SPECIFICATIONS HAVE BEEN PREPARED UNDER MY DIRECT SUPERVISION AND THAT I AM A REGISTERED PROFESSIONAL ENGINEER IN THE STATES SHOWN.
- 4) CONNECTIONS TO, AND ABILITY OF EXISTING STRUCTURE TO SUPPORT SUNROOM MUST BE EVALUATED SEPARATELY!
- 5) WIND SPEEDS ARE BASED ON EXPOSURE DIBASIC VELOCITY PRESSURES.

FILE: ROFENG17.CDR

SITE SURVEY



Mulyaka Orthoxs for Artaculya Ridge of Fadir Slamoys Dari

Kirak

Check Appropriate Box

☐ Existing Pano Surface

Li Existing Deck Surface

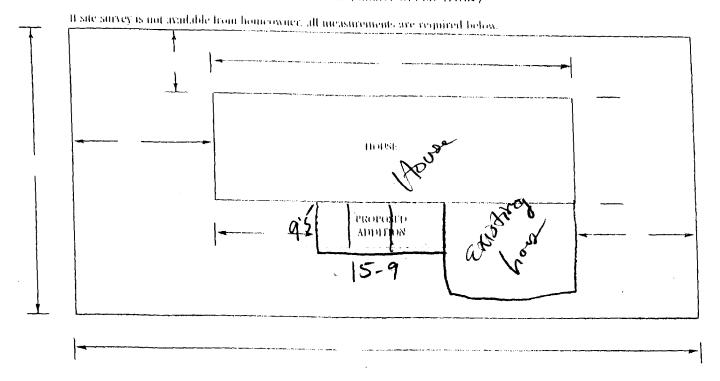
Interior Floor Level

- A. Minnut under overlang theixe (1987 for room to work). Will repute removing externor faith material back to shoulding where addition is to be attached.
- \square 8. Mount directly to fascia. Will require removing 1.5 imes 6 -beau board and replacing it with a 2.5 imes 65. Why also require posts at each end to support
- C. Remove overhang to back wall. May require framing incadation, vapor barries and drywall in this area.
- C) to twild up roof. Requires leaving shed or gable sixte roof buildup plus sheathing are sheld, reptain shingles. Hashing and diswall. The roof building should include enough height to allow a gutter metalled above addingn.

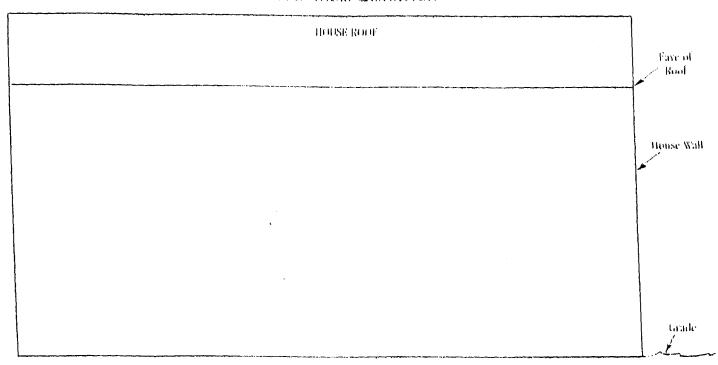
SITE SURVEY

SCALE(-1)ROX = --- UEET

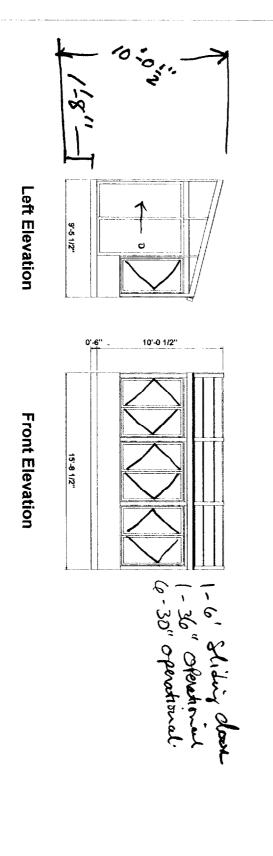
(OR PROVIDE HOMEOWNER'S SITE SHRORY WITH SEAL FOR PERMIT APPLICATION)

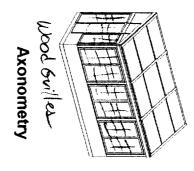


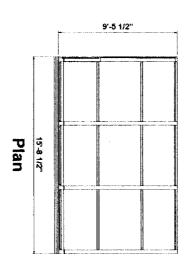
HOUSE WALL ELEVATION



NOTE: Site window, door and chimney locations and dimensions and then site sourceon against horese wall elevation







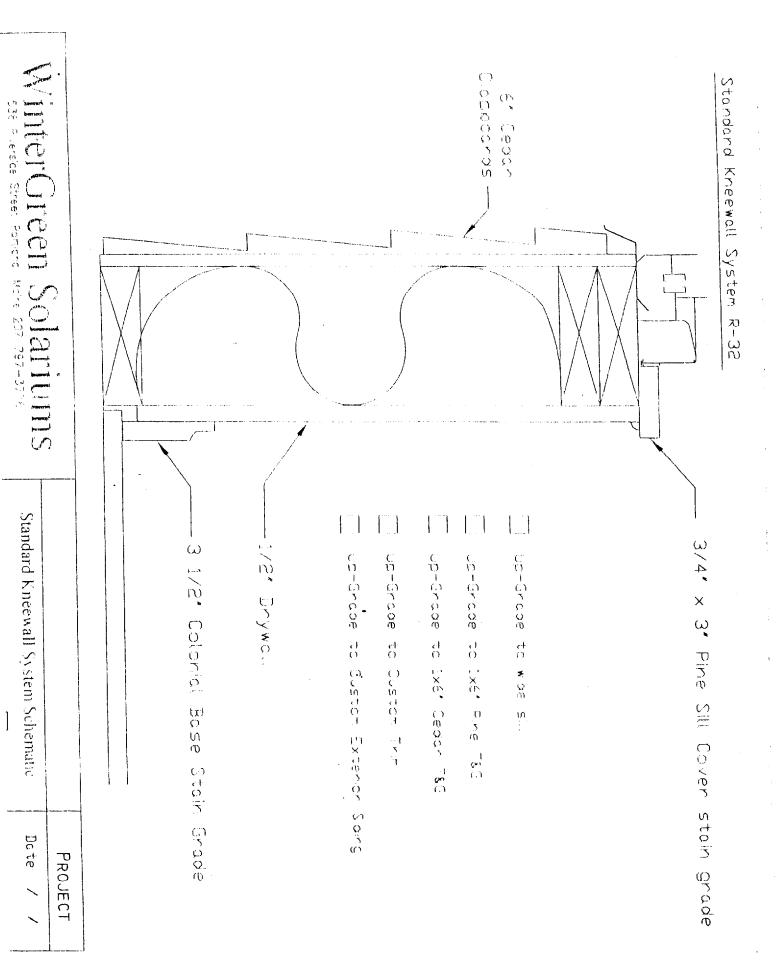
Code Quantit Code Quantit Code Quantit Code Quantit Code Sliding Door 1 2555 6 41J 3 4J 6 1 E1 1 E2 1 E2 1

9

(10 mg) (10 mg)

SOOS Veterens Memorial Highway FOUR SEASONS SOLAR PRODUCTS CORP. MODEL: BALTS BX-FX Code Dcuble Swing Dcor 1555 41.J 34.J 3155 E1 E1 E2 Front Elevation Plan .9.0 .2/1 C.Q1 ..U. C.6 Left Elevation Axonometry wood builted 11/04/5005 12:12 nauveriaarona iriin

PROJECT Note \	Standard Post / Deck System Schematic	Winterde Street Portland, Maine 207 797-3778
stem Sheathing Conditions Tonal loading	The Grade to Sx10 floor system of the Sx10 floor system of the Sx12 floor system of 1/2. CDX Up-Grade to Acremal Soils of the Sx12 floor system of 1/2. CDX Layer o	Jean ser header
	3/4 Inch 23 Tounge and Groove Floor Sheathing Solid Bridge at Mid-Span (*As Require tion Exist	Standard Floor System R-32 8' Fibergias 8' Fibergias



Standard Kneewall System Schematic

Date / /

10° 48° 48° 48° 48° 59ecify Soils Type | 23 4 5

CONCRETE PIER SYTEM

10, R

10 Inch Diameter Pre-formed
Tubes
Flared base 16° at Foot 10 Inch Height
All Concrete 3/4° 3000# mlx

Gravel bank run solls type maximum footing load

JOB SPECIFIC

Required quantity	Total Load # max.	Unit Weight #U.S. Deck #U.S. Live Load #40 psf Floor Area Sq.ft. Floor Area Sq.ft. Max Roof Load #55 psf
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WinterGreen Solariums
536 Riverside Street Portland, Maine 207 797-3778

Outside Source

Site Testing [

PROJECT
1

Date

WinterGreen SOLARIUMSTM

INVESTMENT AGREEMENT

CONTRACTOR'S NAME: Wintergreen Solariums, Inc.

ADDRESS: 536 Riverside St.

Portland, Maine 04103

PHONE: 207-797-3778
FAX: 207-797-9227

DATE: 8/29/02

OWNER'S NAME: Charles & Eugenia O'Brien

ADDRESS: 1376 Westbrook St.

Portland, ME 04102

PROJECT ADDRESS: Same SOURCE N/A

PHONE: 207-773-5610

I. PARTIES

This contract (hereinafter referred to as "Agreement") is made and entered into on this day 8/29/02, by and between Charles & Eugenia O'Brien, (Hereinafter referred to as "Owner"); and Wintergreen Solariums, Inc., (hereinafter referred to as "Contractor"). In consideration of the mutual promises contained herein, Contractor agrees to perform the following work:

II. GENERAL SCOPE OF WORK DESCRIPTION:

Supply & Install Four Seasons
 System 8 Modular
 MOdel:
 8MLT 9 BX

Size: 9' 5 ½" x 15' 9 7/8" x 10' 0 ½"

❖ Unit To Come With

4 3-5 Bays

❖ 6-30" Double Locking Casement Windows With Screens

❖ 1 – 36" Double Locking Casement Windows With Screens

1 – 6' Wood Clad Sliding Door With Screen

Left Gable End

Full Glass Trapezoids In Gable Ends

* Wood Colonial Window Grills

❖ Frame Color: Natural Pine

Exterior: White

♦ MC2 High Performance Glass Throughout

❖ Tax & Freight

- Construction Detail:
- Delivery And Installation Of Sunroom
- * Remove Existing Deck
- Remove Existing Siding
- * Remove Existing Porch
- Construct An Insulated Floor System Using 2 X 10 Construction
- ❖ Pour 4 10" Engineered Sono Tubes
- ❖ Build Kneewall Around Perimeter Of Sunroom
- ❖ Sheet Rock Back Wall / Right Gable Wall
- Install Electrical (Allowance 400.00) 5 outlets, 1 Exterior light, 2 switches
- ❖ Finish all Flooring (Allowance 1368.00)
- * Removal Of All Debris
- * Wintergreen solariums will obtain permits

Additional Scope of Work page(s) attached:	 Yes	<u> </u>	No
LUMP SUM PRICE FOR ALL WORK ABOVE:	\$ 35	,363	

