City of Portland, Maine - Building or Use Permit Application

389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716

Permit No:	Issue Date:	CBL:
05-1288	PERMIT ISSUED	422 B045001

Location of Construction:	Owner Name:	Owner Address:	Phone:
51 SUMMER PL	DACORTA MELODIE C	51 SUMMER PL	
Business Name:	**Contractor Name:**	**Contractor Address:**	**Phone**
	Winter Green Solariums	536 Riverside Street Portland	2077973778
Lessee/Buyer's Name	**Phone:**	**Permit Type:**	**Zone:**
		Additions - Dwellings	R3

DEC - 7 2005

CITY OF PORTLAND

Past Use:	Proposed Use:	Permit Fee:	Cost of Work:	CEO District:
Single Family Home	Single Family Home/ build a four season sun room, replacing existing deck	$372.00	$38,707.00	4

FIRE DEPT: ☐ Approved ☐ Denied

Signature:

INSPECTION:
Use Group: R3 Type: 5B
IRC-2003
Signature: JMB 12/6/05

Proposed Project Description:
build a four season sun room, replacing existing deck

PEDESTRIAN ACTIVITIES DISTRICT (P.A.D.)
Action: ☐ Approved ☐ Approved w/Conditions ☐ Denied
Signature: Date:

Permit Taken By:	Date Applied For:
ldobson	09/02/2005

1. This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules.
2. Building permits do not include plumbing, septic or electrical work.
3. Building permits are void if work is not started within six (6) months of the date of issuance. False information may invalidate a building permit and stop all work..

Zoning Approval

Special Zone or Reviews	Zoning Appeal	Historic Preservation
☐ Shoreland	☐ Variance	☑ Not in District or Landmark
☐ Wetland	☐ Miscellaneous	☐ Does Not Require Review
☐ Flood Zone	☐ Conditional Use	☐ Requires Review
☐ Subdivision	☐ Interpretation	☐ Approved
☐ Site Plan	☐ Approved	☐ Approved w/Conditions
Maj ☐ Minor ☐ MM ☐	☐ Denied	☐ Denied
Date: JMB 10/12/05	Date:	Date: JMB

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

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE DATE PHONE

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Business Name:	**Contractor Name:**	**Contractor Address:**	**Phone**
	Winter Green Solariums	536 Riverside Street Portland	(207) 797-3778
Lessee/Buyer's Name	**Phone:**	**Permit Type:**	
		Additions - Dwellings	

Proposed Use:	Proposed Project Description:
Single Family Home/ build a four season sun room, replacing existing deck	build a four season sun room, replacing existing deck

Dept: Zoning **Status:** Approved **Reviewer:** Jeanine Bourke **Approval Date:** 10/12/2005

Note:

Ok to Issue: ☑

Dept: Building **Status:** Approved with Conditions **Reviewer:** Jeanine Bourke **Approval Date:** 12/06/2005

Note: 10/12/05 left msg w/wintergreen for Lew W. To call for details on deck. He called back w/some details, but will email pics on existing deck as the plan is standard and not what is currently built. Received pics but still need beam dimension and joists.
12/5 Melanie called from Wintergreen on status, she emailed pics again.
12/6 spoke w/Don G. And he will provide dimensions
Don G. Called back w/information as noted on plans, ok to issue

Ok to Issue: ☑

1) Separate permits are required for any electrical, plumbing, or heating.
2) Permit approved based on the plans submitted and reviewed w/owner/contractor, with additional information as agreed on and as noted on plans.
3) The existing deck shall be inspected for adequate fasteners and bearing for spans, and modifications may be required

Form # P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND

BUILDING INSPECTION

PERMIT

Please Read Application And Notes, If Any, Attached

PERMIT ISSUED

Permit Number: 051288

DEC - 7 2005

CITY OF PORTLAND

This is to certify that DACORTA MELODIE C / Winter Greetings

has permission to build a four season sun room replacing existing deck

AT 51 SUMMER PL **CBL** 422 B045001

provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statutes of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of buildings and structures, and of the application on file in this department.

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

Notification of inspection must be given and written permission procured before this building or part thereof is lathed or otherwise closed-in. 24 HOUR NOTICE IS REQUIRED.

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 12/6/05

PENALTY FOR REMOVING THIS CARD

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: 51 Summer Place, Portland, ME 04103

Total Square Footage of Proposed Structure	Square Footage of Lot
~185 ft²	10,782 ft²

Tax Assessor's Chart, Block & Lot Chart# Block# Lot#	Owner:	Telephone:
422 B045001	Melodie C DaCorta	780-8781

Lessee/Buyer's Name (If Applicable)	Applicant name, address & telephone:	Cost Of Work: $ 38,707 Fee: $
/	SAA 51 Summer Pl, Portland 780-8781 04103	

Current use: outside deck

If the location is currently vacant, what was prior use: ——

Approximately how long has it been vacant: ——

Proposed use: 4 seasons sun-room

Project description: convert existing deck space to an insulated sunroom

DEPT. OF BUILDING INSPECTION CITY OF PORTLAND, ME
SEP - 2 2005
RECEIVED

Contractor's name, address & telephone: Lew Whitaker, WinterGreen Solariums 536 Riverside St, Portland 04103

Who should we contact when the permit is ready: ~~(Lew Whitaker)~~ → Melodie DaCorta * 797-3778

Mailing address: 51 Summer Pl
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: 780-8781

*After 9/12 please call Lew Whitaker 797-3778

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: Melodie C DaCorta	Date: 02 Sep 2005

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

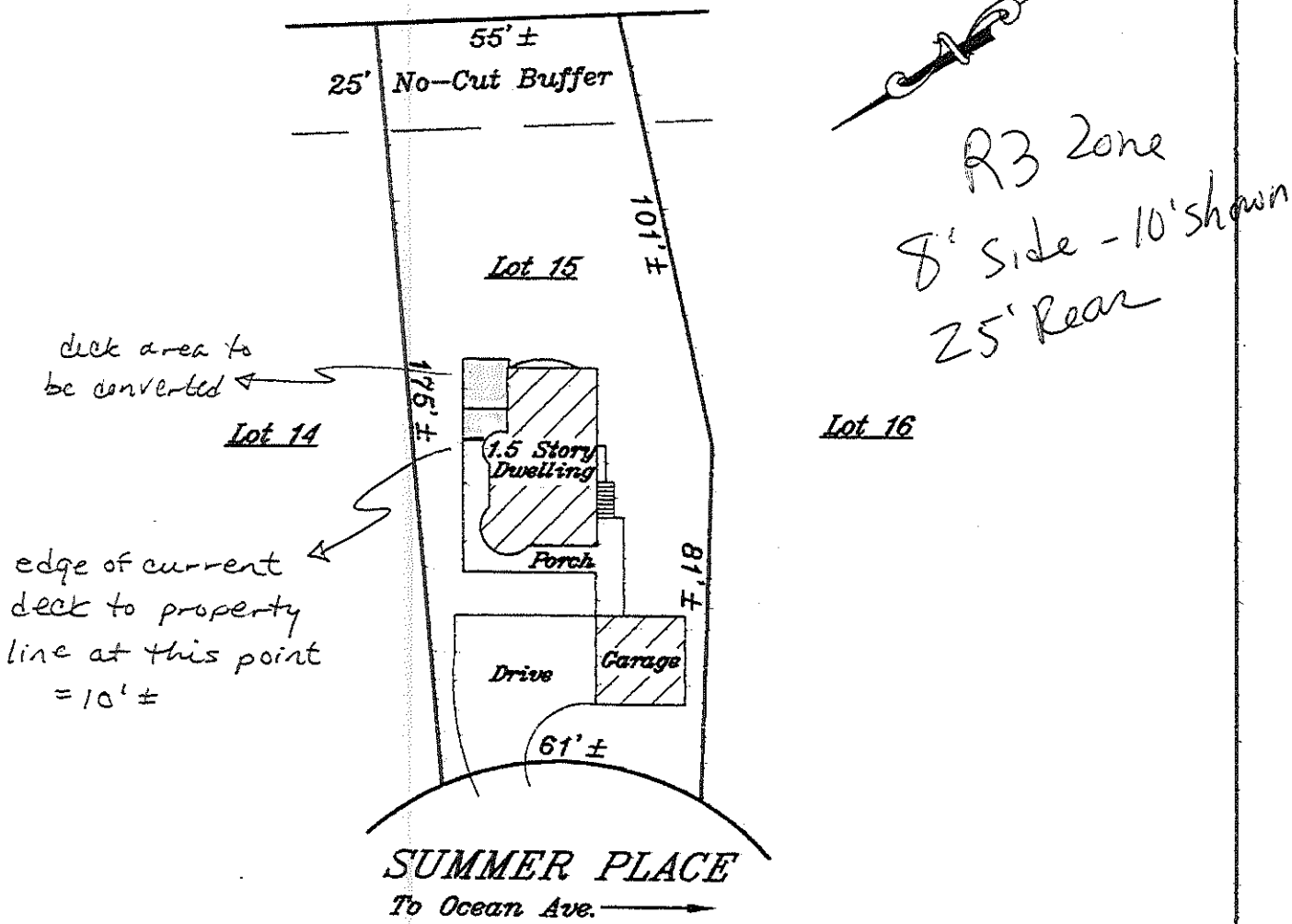
FOR MORTGAGE LENDER USE ONLY

GENERAL NOTES: (1) DISTANCES SHOWN ARE TAKEN FROM PROVIDED TITLE REFERENCES SHOWN BELOW. (2) THE PURPOSE OF THIS INSPECTION IS TO RENDER AN OPINION AS FOLLOWS: A) DWELLING AND ACCESSORY STRUCTURE'S COMPLIANCE WITH RESPECT TO MUNICIPAL ZONING SETBACKS; AND B) FLOOD ZONE DETERMINATION BY HORIZONTAL SCALING ON BELOW REFERENCED FEMA MAP. (3) THIS INSPECTION EXCEPTS OUT ALL TECHNICAL STANDARDS CURRENTLY SET FORTH BY STATE OF MAINE BOARD OF LICENSURE FOR PROFESSIONAL LAND SURVEYORS. (4) THIS INSPECTION IS TO BE USED ONLY BY THE BELOW LISTED LENDER, TITLE ATTORNEY & TITLE INSURER AND SHOULD NOT BE USED BY ANOTHER PARTY FOR BOUNDARY LINE LOCATIONS OR LAND TITLE OPINIONS. (5) A BOUNDARY SURVEY SHOULD BE PERFORMED TO RENDER A PROFESSIONAL OPINION PERTAINING TO BOUNDARY LINE LOCATIONS, EASEMENTS, RIGHTS OF WAY, ENCUMBRANCES, AND/OR ENCROACHMENTS.

ADDRESS: 51 SUMMER PLACE
PORTLAND, MAINE

INSPECTION DATE: MARCH 1, 2004
SCALE: 1" = 40'

Setbacks ↑



R3 Zone
8' Side - 10' shown
25' Rear

Recommend Boundary Survey for accurate location.

SEE PROVIDED TITLE REFERENCES FOR APPLICABLE APPURTENANCES, IF ANY.

APPLICANT: MELODIE DaCORTA
REQUESTING PARTY: ATLANTIC TITLE CO.
OWNER: CHARLES & SUSAN YANDELL
ATTORNEY:
LENDER: WELLS FARGO HOME MORTGAGE
FILE No. 20415222
FIELD BOOK: 294

TITLE REFERENCES:

DEED BOOK: 12392 PAGE: 132
PLAN BOOK: 195 PAGE: 84 LOT: 15

YOUR FILE #: 62079

NADEAU & LODGE, INC.
PROFESSIONAL LAND SURVEYORS

North America's Premier Sunroom Manufacturer

FOUR SEASONS SUNROOMS

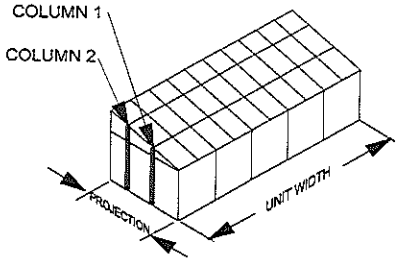
Outdoor Living...Indoors

AN ULTRAFRAME PLC COMPANY

ULTRA LIVING VINYL ROOMS
STUDIO MODELS ALL HEIGHTS
40 PSF ROOF LIVE LOAD 90 MPH WIND EXPOSURE B
ENGINEERING & STRUCTURAL LOADING INFORMATION

EFFECTIVE DATE 6-04 LD
REVISION: A

STUDIO VINYL MODELS	ROOM SIZE (P X W)	TRUSS & RAFTER BAR O.C. SPACING	RAFTER BAR TYPE	FRONT WALL OPTION	SIDE COLUMN 1 OPTION	SIDE COLUMN 2 OPTION
CSG09	5'6" X 10'8"	32	7 SERIES	0PL	N/A	N/A
CSG10	5'6" X 12'8"	36	7 SERIES	0PL	N/A	N/A
CSG11	5'6" X 15'8"	32	7 SERIES	0PL	N/A	N/A
CSG12	5'6" X 18'8"	36	7 SERIES	0PL	N/A	N/A
CSG13	5'6" X 20'9"	32	7 SERIES	0PL	N/A	N/A
CSG14	5'6" X 24'9"	36	7 SERIES	0PL	N/A	N/A
CSG15	5'1" X 10'8"	32	7+ SERIES	0PL	0PL	N/A
CSG16	5'1" X 12'8"	36	7+ SERIES	0PL	0PL	N/A
CSG17	5'1" X 15'8"	32	7+ SERIES	0PL	0PL	N/A
CSG18	5'1" X 18'8"	36	7+ SERIES	0PL	0PL	N/A
CSG19	5'1" X 20'9"	32	7+ SERIES	0PL	0PL	N/A
CSG20	5'1" X 24'9"	36	7+ SERIES	0PL	0PL	N/A
CSG21	10'7" X 10'8"	32	7 BOLSTER	0PL	0PL	N/A
CSG22	10'7" X 12'8"	36	7 BOLSTER	0PL	0PL	N/A
CSG23	10'7" X 15'8"	32	7 BOLSTER	0PL	0PL	N/A
CSG24	10'7" X 18'8"	36	7 BOLSTER	0PL	0PL	N/A
CSG25	10'7" X 20'9"	32	7 BOLSTER	0PL	0PL	N/A
CSG26	10'7" X 24'9"	36	7 BOLSTER	0PL	0PL	N/A
CSG27	12'7" X 10'8"	32	7 BOLSTER+	0PL	2PL	N/A
CSG28	12'7" X 12'8"	36	7 BOLSTER+	0PL	2PL	N/A
CSG29	12'7" X 15'8"	32	7 BOLSTER+	0PL	2PL	N/A
CSG30	12'7" X 18'8"	36	7 BOLSTER+	0PL	2PL	N/A
CSG31	12'7" X 20'9"	32	7 BOLSTER+	0PL	2PL	N/A
CSG32	12'7" X 24'9"	36	7 BOLSTER+	0PL	2PL	N/A
CSG33	14'1" X 10'8"	32	7 BOLSTER+	0PL	0PL	1PL
CSG34	14'1" X 12'8"	36	7+ BOLSTER+	0PL	0PL	1PL
CSG35	14'1" X 15'8"	32	7 BOLSTER+	0PL	0PL	1PL
CSG36	14'1" X 18'8"	36	7+ BOLSTER+	0PL	0PL	1PL
CSG37	14'1" X 20'9"	32	7 BOLSTER+	0PL	0PL	1PL
CSG38	14'1" X 24'9"	36	7+ BOLSTER+	0PL	0PL	1PL



COLUMN LEGEND:

0PL - NO STEEL REINFORCEMENT
1PL - CENTER STEEL REINFORCEMENT
2PL - OUTSIDE STEEL REINFORCEMENT

NOTE: COORDINATE WITH CONSTRUCTION DRAWING 029-504.

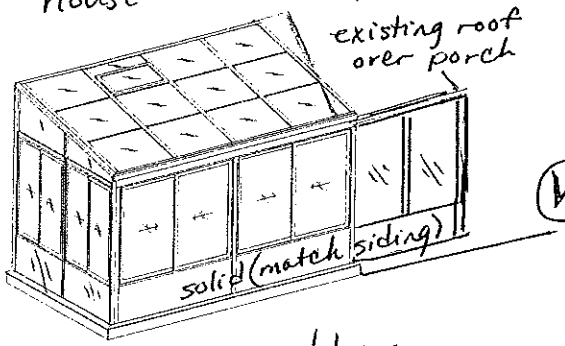
BAR LEGEND:
7 SERIES : RAFTER BAR 7+ SERIES : RAFTER BAR WITH STEEL INSERT 7 BOLSTER : RAFTER BAR WITH BOLSTER
7 BOLSTER+ : RAFTER BAR WITH BOLSTER WITH STEEL INSERT 7+ BOLSTER+ : RAFTER BAR WITH STEEL INSERT AND BOLSTER WITH STEEL INSERT

ALABAMA ARIZONA ARKANSAS CALIFORNIA COLORADO CONNECTICUT DELAWARE FLORIDA GEORGIA IDAHO ILLINOIS
IOWA KANSAS KENTUCKY LOUISIANA MAINE MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA MISSISSIPPI MISSOURI
MONTANA NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO OKLAHOMA
OREGON PENNSYLVANIA PUERTO RICO RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA
TENNESSEE TEXAS UTAH VERMONT VIRGINIA WASHINGTON
WEST VIRGINIA WISCONSIN WYOMING D.C.

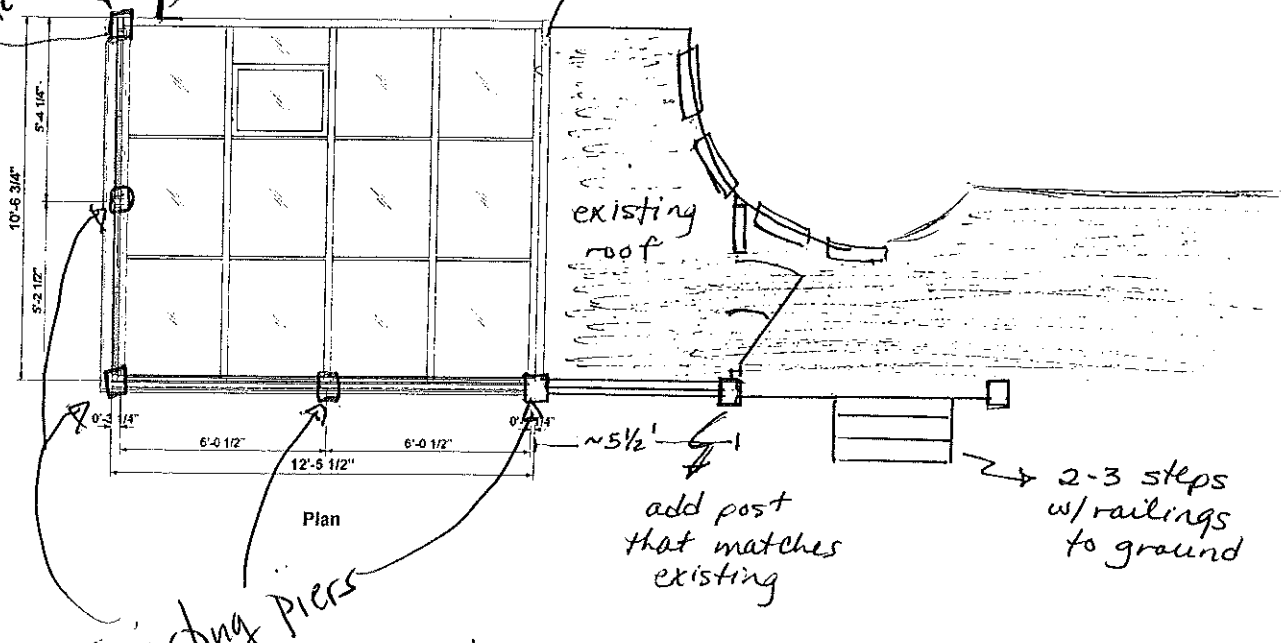
NOTES:

1) ALUMINUM ALLOY FOR GLAZING BARS IS 6063-T5.
2) DEAD LOAD OF ROOF SYSTEM IS 5 PSF WITH GLASS, 3 PSF WITH POLYCARBONATE
3) POLYCARBONATE IS 25MM FIVE WALL HEAVY WEIGHT OPAL HEATING GUARD
4) ALL UNITS SHOWN ON THIS PAGE ARE ACCEPTABLE FOR CONSTRUCTION IN SEISMIC ZONE 4.
5) DEFLECTION ARE BASED ON L/180 DEAD + LIVE, L/120 LIVE ONLY CRITERIA
6) EAVE HEIGHT IS FOR ALL HEIGHTS UP TO 95", ROOF PITCH IS 2 ON 12.
7) LOADING IS FOR BOTH GLASS AND POLYCARBONATE ROOF SYSTEMS
8) THIS SUMMARY PERTAINS TO THE STRUCTURAL INTEGRITY OF OUR UNIT UP TO, BUT NOT INCLUDING, THE CONNECTIONS TO THE EXISTING STRUCTURE AND/OR ANY NEW CONSTRUCTION. ALL SUBSTRUCTURE DESIGN REQUIREMENTS AND CONNECTIONS TO THE EXISTING STRUCTURE ARE NOT INCLUDED IN THE SCOPE OF WORK FOR THE FOUR SEASONS PRODUCT, AND MUST BE DESIGNED BY OTHERS.
9) THE ENGINEERING DESIGN SCOPE FOR THE FOUR SEASONS PRODUCT DOES NOT ACCOUNT FOR SPECIAL LOAD CONDITIONS CREATED BY ATTACHMENT TO THE EXISTING STRUCTURE. THESE MAY INCLUDE SNOW DRIFTING OR UNBALANCE SNOW LOADING. ANY SPECIAL LOADING CONDITIONS MUST BE EVALUATED BY OTHERS.
10) 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.

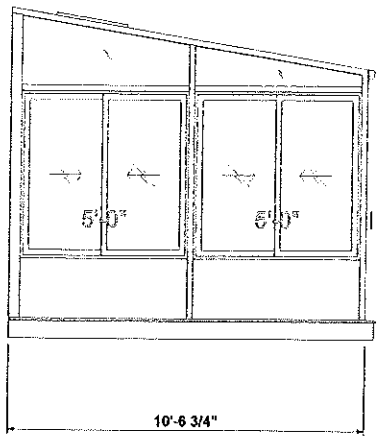
REFERENCE NUMBER 4300_40_90



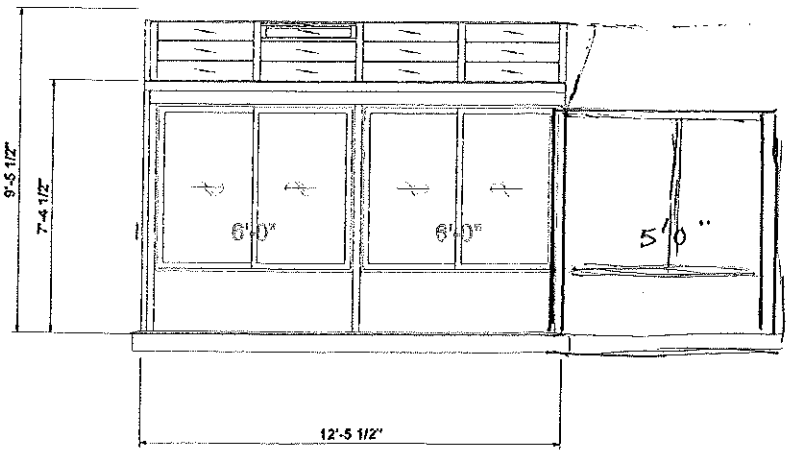
Axonometry



Plan



Left Elevation



Front Elevation

(S)

(E)

(W)

(N)

water (left elevation)

neighbor (front elev.)

end of deck/room

end of house

new pier

Flashing Detail tricky

existing roof

~5½'

add post that matches existing

2-3 steps w/railings to ground

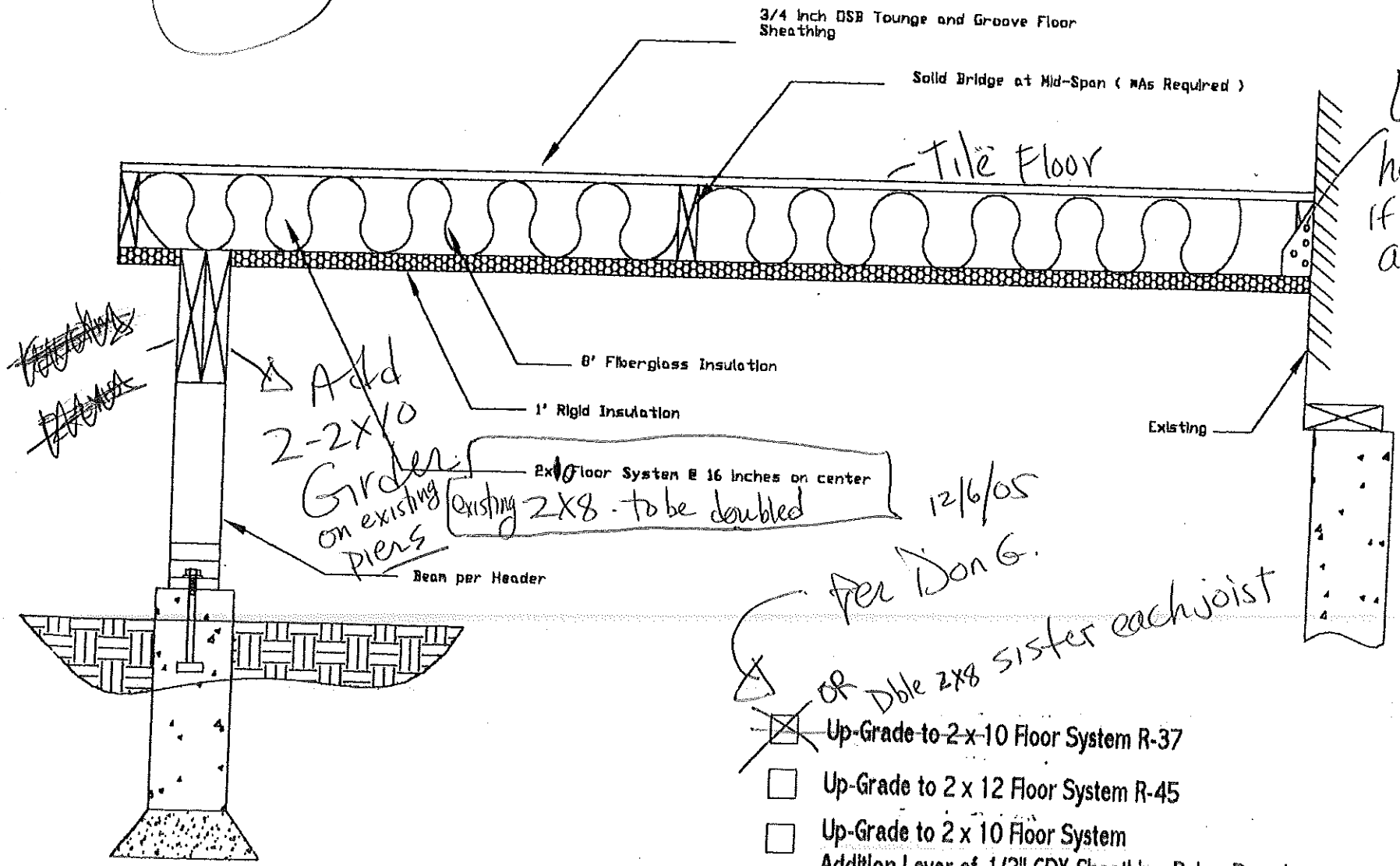
Existing piers

10/12/05 per Lew W.

10'6 3/4" x ~17'6" =

= ~185 ft²

Standard Floor System R 26



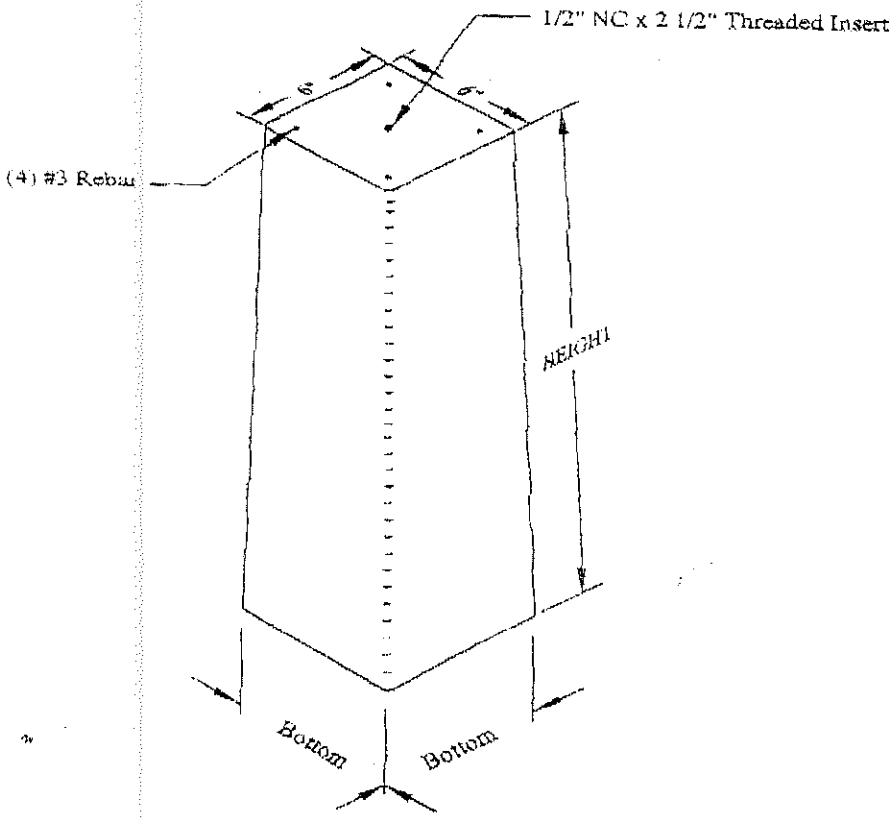
- [x] ~~Up-Grade to 2 x 10 Floor System R-37~~
- [ ] Up-Grade to 2 x 12 Floor System R-45
- [ ] Up-Grade to 2 x 10 Floor System Addition Layer of 1/2" CDX Sheathing Baker Board
- [ ] Up-Grade to Marginal Soils conditions 12" Sono Tubes and/or additional loading

WinterGreen Solariums 536 Riverside Street Portland, Maine 207 797-3778		PROJECT
	Standard Post / Deck System Schematic	Date / /

Gagne Precast
CONCRETE PRODUCTS

~ Service and Quality ~

PRECAST CONCRETE PIERS



ELEVATION

Height (Feet)	Bottom (Inches)	Item #	Weight
4'-0"	9"	21740	230 lbs.
5'-0"	10"	21750	340 lbs.
6'-0"	11"	21760	450 lbs.

DESIGN NOTES:
1) Concrete Mix Design is 4,000 PSI standard at 28 days, Type 3 Cement.
2) Reinforcing Steel ASTM A 615, Grade 60
2) Smooth Finish on all exposed surfaces.

C:\A_Gagne_Tim\Gagne_Catalog\Section_1\Precast_Piers.dwg 022003

270 Riverside Drive
Auburn, ME 04210
1-800-339-1132

RR 1 Box 85
Belgrade, ME 04917
1-800-339-3313

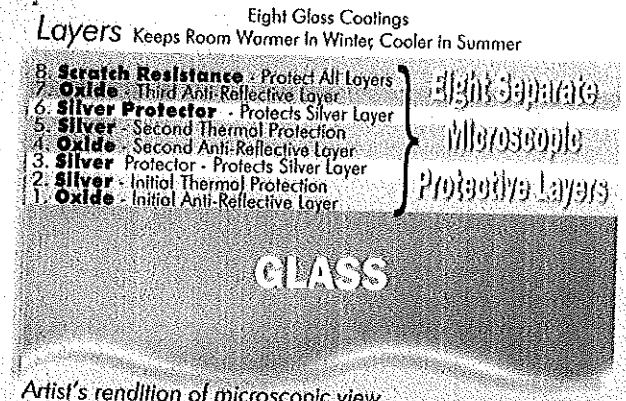
1506 State Street
Veazie, ME 04401
1-800-649-7393

70 Warren Avenue
Westbrook, ME 04902
1-800-339-9184

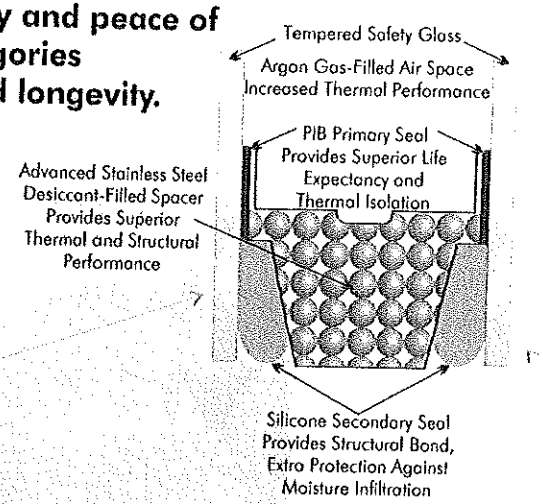
www.gagneprecast.com

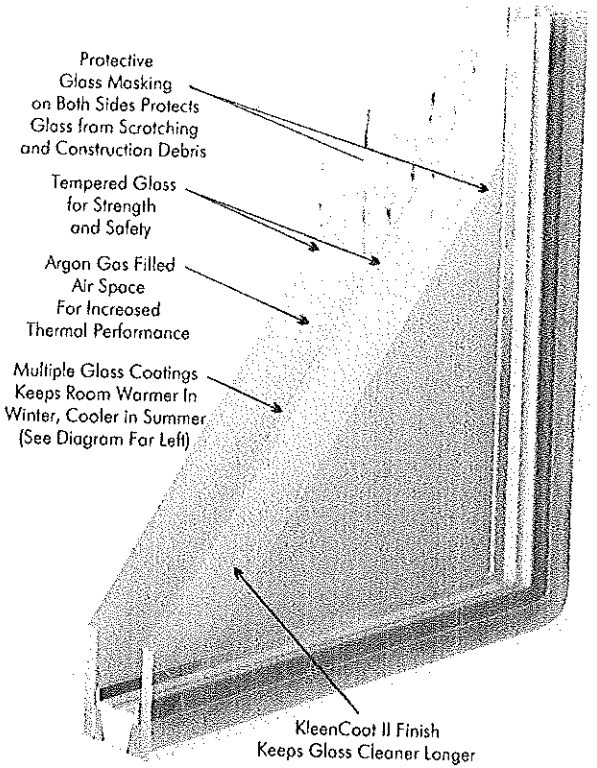
MC² Wonderglass™ Construction

The performance of Four Seasons' MC² Wonderglass™ is protected by the use of state-of-the-art materials and construction techniques. To ensure your security and peace of mind, MC² Wonderglass™ excels in all the categories important to you, including strength, safety and longevity.



Artist's rendition of microscopic view





Strength and Safety Tempered for Your Peace of Mind

MC² Wonderglass™ is made with tempered safety glass which is four times stronger than regular window glass to ensure its strength and your safety and security.

Long Life and Energy-Efficiency Stainless Steel High-Tech Glass Spacers Ensure Trouble-Free Performance

Many insulated glass manufacturers use inexpensive, conductive aluminum as their standard spacer material between the lites of glass. This spacer can be cold and prone to condensation. Four Seasons uses a much stronger and thermally stable Stainless Steel edge spacer for the enduring strength of the glass and your comfort and safety. Then, to maximize its benefits, Four Seasons bends the stainless steel into a continuous, extra-strong frame rather than using failure-prone corner keys like other manufacturers.

Dual Seal Silicone for Double Protection PIB + Silicone = Extra Long Life

For your protection and to ensure years of trouble-free performance, Four Seasons uses not one, but two, seal systems to create its insulated glass unit. The glass and stainless steel spacer are bonded first with Polyisobutylene (PIB) as the primary seal and then, for added protection, a second layer of silicone for strength.

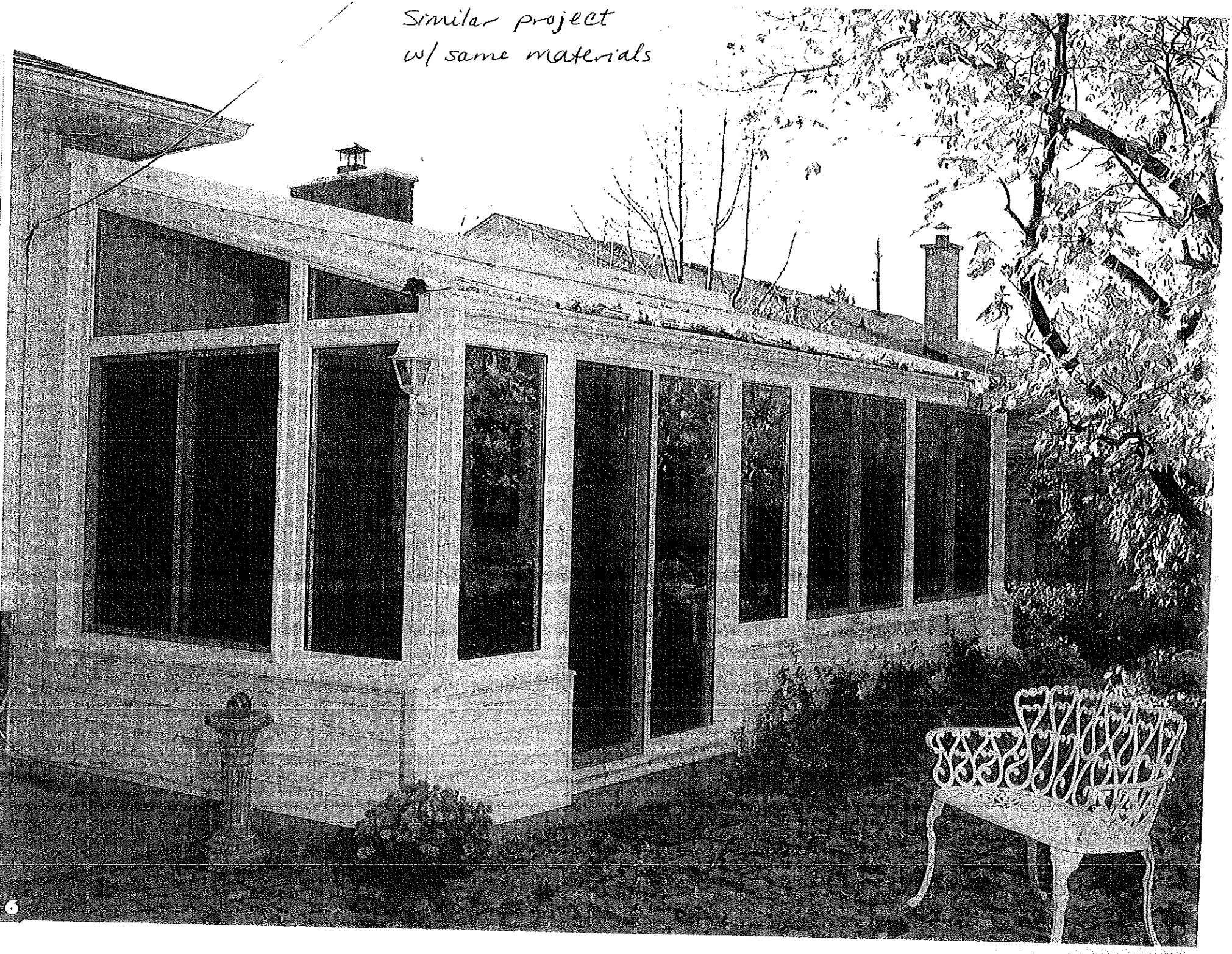
Energy Efficient Construction Argon Gas for Superior Thermal Performance

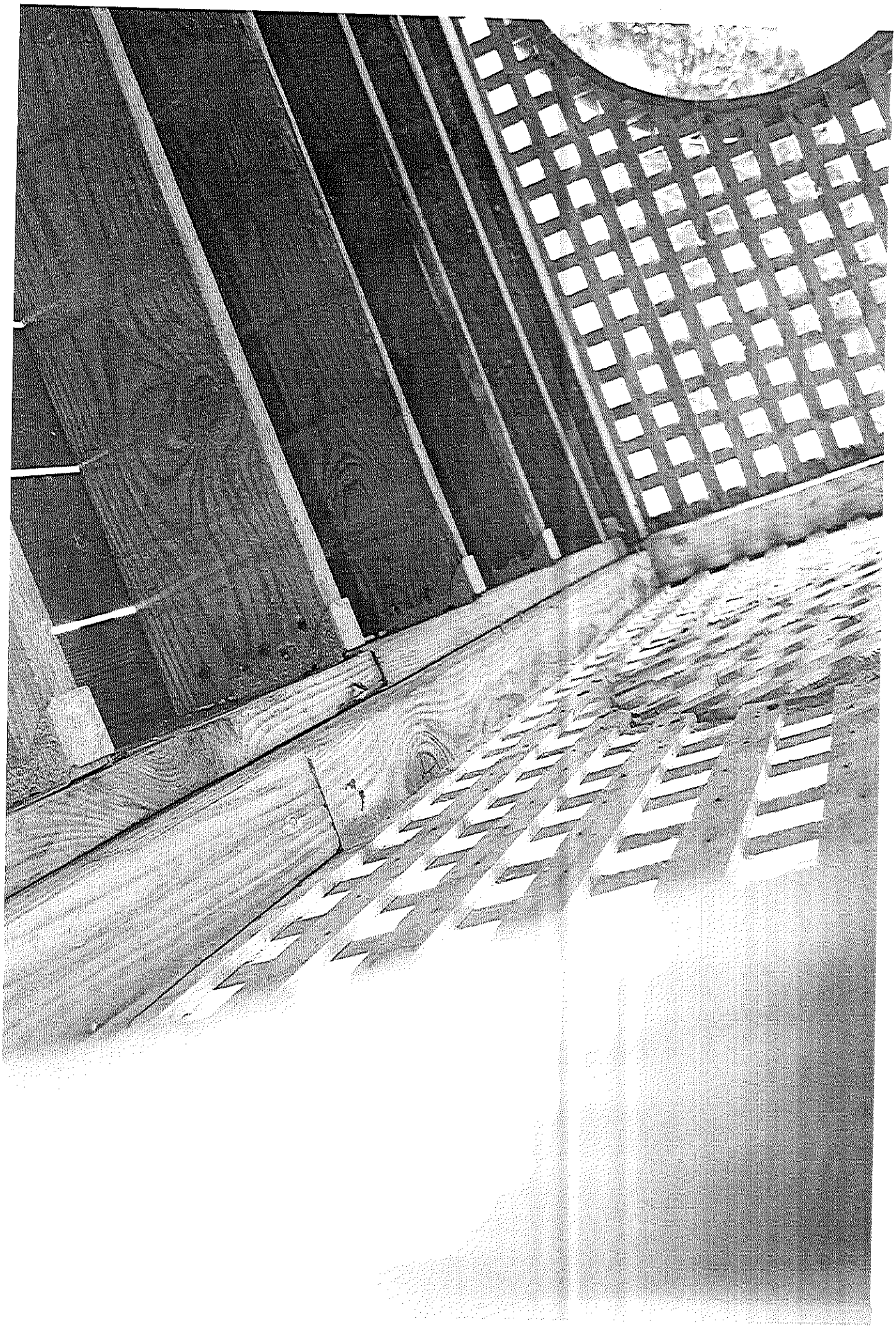
MC² Wonderglass™ is designed and constructed as a super energy-efficient product from the ground up. To ensure trouble-free energy efficiency for a lifetime, MC² Wonderglass™ is not filled with argon gas after assembly, using leak-prone injection holes like other manufacturers, but is assembled in a "clean room" filled with argon gas — ensuring 100 percent argon gas filling and no holes to leak.

Designed and Built to Last a Lifetime!

All this advanced technology creates Four Seasons MC² Wonderglass™, a product built to last a lifetime and backed with a warranty to match *(see next page)*.

Similar project
w/ same materials





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.

✓	Footing/Building Location Inspection:	Prior to pouring concrete
N/A	Re-Bar Schedule Inspection:	Prior to pouring concrete
N/A	Foundation Inspection:	Prior to placing ANY backfill
✓	Framing/Rough Plumbing/Electrical:	Prior to any insulating or drywalling
✓	Final/~~Certificate of Occupa~~ncy:	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

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

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

Melodie C MacCourt — 12/12/05
Signature of Applicant/Designee — Date

[signature] — 12 DEC 05
Signature of Inspections Official — Date

CBL: 422B045 Building Permit #: 05 1258

Form # P 01

ELECTRICAL PERMIT
City of Portland, Me.

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, National Electrical Code and the following specifications:

Date 2/2/06
Permit # 2006 0415
CBL# 422 B045

LOCATION: 51 Summer Place
METER MAKE & #
CMP ACCOUNT #
OWNER DaCorta
TENANT
PHONE #

							TOTAL	EACH FEE
OUTLETS	8	Receptacles	3	Switches		Smoke Detector		.20
FIXTURES	2	Incandescent		Fluorescent		Strips		.20
SERVICES		Overhead		Underground		TTL AMPS <800		15.00
		Overhead		Underground		>800		25.00
Temporary Service		Overhead		Underground		TTL AMPS		25.00
METERS		(number of)						25.00
MOTORS		(number of)						1.00
RESID/COM		Electric units						2.00
HEATING		oil/gas units		Interior		Exterior		1.00
APPLIANCES		Ranges		Cook Tops		Wall Ovens		5.00
		Insta-Hot		Water heaters		Fans		2.00
		Dryers		Disposals		Dishwasher		2.00
		Compactors		Spa		Washing Machine		2.00
		Others (denote)						2.00
MISC. (number of)		Air Cond/win						2.00
		Air Cond/cent						3.00
		HVAC		EMS		Pools		10.00
		Signs				Thermostat		5.00
		Alarms/res						10.00
		Alarms/com						5.00
		Heavy Duty(CRKT)						15.00
		Circus/Carnv						2.00
		Alterations						25.00
		Fire Repairs						5.00
		E Lights						15.00
		E Generators						1.00
								20.00
PANELS		Service		Remote		Main		
TRANSFORMER		0-25 Kva						4.00
		25-200 Kva						5.00
		Over 200 Kva						8.00
								10.00
		MINIMUM FEE/COMMERCIAL		**45.00**		TOTAL AMOUNT DUE		
						MINIMUM FEE	**35.00**	35.00

DEPT. OF BUILDING INSPECTION
CITY OF PORTLAND, ME
FEB 21 2006
RECEIVED

CONTRACTORS NAME Superior Electric INC
ADDRESS PO Box 357 Limington ME 04049
TELEPHONE 415-4644 650-3440
MASTER LIC. # MC 60018033
LIMITED LIC. #

SIGNATURE OF CONTRACTOR

White Copy - Office • Yellow Copy - Applicant