

# DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached

## BUILDING INSPECTION PERMIT

**PERMIT ISSUED**  
Permit Number: 070406  
APR 20 2007  
CITY OF PORTLAND

This is to certify that SPENCER RAYMOND E KAVET & JANICE LOUISE/D Eas

has permission to Remove existing deck add a room with deck

AT 37 BIRCHWOOD DR

278A B008001

provided that the person or persons firm or corporation accepting this permit shall comply with all of the provisions of the Statutes of the State 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 when permission procured before this building or part thereof is occupied or closed-in. 4 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

*Thomas M. Mawley* 4/20/07  
Director - Building & Inspection Services

**PENALTY FOR REMOVING THIS CARD**

**City of Portland, Maine - Building or Use Permit Application**

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

Permit No: 07-0406	Issue Date:	CBL: 278A B008001
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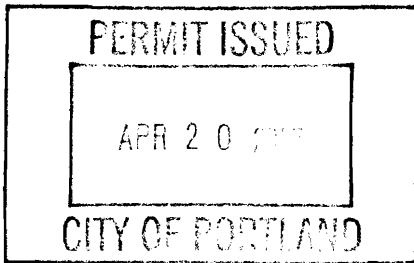
Location of Construction: 37 BIRCHWOOD DR	Owner Name: SPENCER RAYMOND E KW VET	Owner Address: 37 BIRCHWOOD DR	Phone:
Business Name:	Contractor Name: Down East Energy	Contractor Address: 172 Main Street South Portland	Phone: 2077995585
Lessee/Buyer's Name	Phone:	Permit Type: Additions - Dwellings	Zone: R5

Past Use: Single Family	Proposed Use: Single Family remove existing deck add a sunroom w/ deck	Permit Fee: \$320.00	Cost of Work: \$30,000.00	CEO District: 3
Proposed Project Description: Remove existing deck add a sunroom w/ deck		FIRE DEPT: <input type="checkbox"/> Approved <input type="checkbox"/> Denied	INSPECTION: Use Group: R3 Type: SB IRC 2003	
		Signature:	Signature: <i>Jm 4/26/07</i>	
PEDESTRIAN ACTIVITIES DISTRICT (P.A.D.)				
Action: <input type="checkbox"/> Approved <input type="checkbox"/> Approved w/Conditions <input type="checkbox"/> Denied				
Signature: _____ Date: _____				

Permit Taken By: dmartin	Date Applied For: 04/19/2007	<b>Zoning Approval</b>		
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- This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules.
- Building permits do not include plumbing, septic or electrical work.
- 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..

Special Zone or Reviews	Zoning Appeal	Historic Preservation
<input type="checkbox"/> Shoreland	<input type="checkbox"/> Variance	<input checked="" type="checkbox"/> Not in District or Landmark
<input type="checkbox"/> Wetland	<input type="checkbox"/> Miscellaneous	<input checked="" type="checkbox"/> Does Not Require Review
<input type="checkbox"/> Flood Zone	<input type="checkbox"/> Conditional Use	<input type="checkbox"/> Requires Review
<input type="checkbox"/> Subdivision	<input type="checkbox"/> Interpretation	<input type="checkbox"/> Approved
<input type="checkbox"/> Site Plan	<input type="checkbox"/> Approved	<input type="checkbox"/> Approved w/Conditions
Maj <input type="checkbox"/> Minor <input type="checkbox"/> MM <input type="checkbox"/>	<input type="checkbox"/> Denied	<input type="checkbox"/> Denied
Date: <i>Jm 4/26/07</i>	Date: _____	Date: <i>Jm</i>



**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

**City of Portland, Maine - Building or Use Permit**

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

<b>Permit No:</b> 07-0406	<b>Date Applied For:</b> 04/19/2007	<b>CBL:</b> 278A B008001
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<b>Location of Construction:</b> 37 BIRCHWOOD DR	<b>Owner Name:</b> SPENCER RAYMOND E KW VET	<b>Owner Address:</b> 37 BIRCHWOOD DR	<b>Phone:</b>
<b>Business Name:</b>	<b>Contractor Name:</b> Down East Energy	<b>Contractor Address:</b> 172 Main Street South Portland	<b>Phone</b> (207) 799-5585
<b>Lessee/Buyer's Name</b>	<b>Phone:</b>	<b>Permit Type:</b> Additions - Dwellings	

<b>Proposed Use:</b> Single Family remove existing deck add a sunroom w/ deck	<b>Proposed Project Description:</b> Remove existing deck add a sunroom w/ deck
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**Dept:** Zoning      **Status:** Approved      **Reviewer:** Tom Markley      **Approval Date:** 04/20/2007

**Note:** **Ok to Issue:**

- 1) 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 with Conditions      **Reviewer:** Tom Markley      **Approval Date:** 04/20/2007

**Note:** **Ok to Issue:**

- 1) Permit approved based on the plans submitted and reviewed w/owner/contractor, with additional information as agreed on and as noted on plans.
- 2) Application approval based upon information provided by applicant. Any deviation from approved plans requires separate review and approval prior to work.



# General 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: 37 <del>Beechwood</del> <sup>Beechwood</sup> Dr Portland Me.		
Total Square Footage of Proposed Structure - 168 sqft	Square Footage of Lot - 90' x 150'	
Tax Assessor's Chart, Block & Lot Chart#      Block#      Lot# 278      A B      008	Owner: Raymond Spencer	Telephone: 772 3929
Lessee/Buyer's Name (If Applicable)	Applicant name, address & telephone:	Cost Of Work: \$ 30,000 Fee: \$ 300. C of O Fee: \$
Current legal use (i.e. single family) <u>Single Family</u> If vacant, what was the previous use? _____ Proposed Specific use: _____ Is property part of a subdivision? _____ If yes, please name _____ Project description: <u>Remove Existing Deck, Add Sunroom w/ deck</u>		
Contractor's name, address & telephone: <u>Downbeat Sun Space 1 Church Rd Brunswick Me 04011</u>		
Who should we contact when the permit is ready: <u>Philip H Dumont</u> Mailing address: _____ Phone: <u>Cell 207 837 8370</u> <u>or</u> <u>off 207 739 8666</u>		

Please submit all of the information outlined in the Commercial Application Checklist. Failure to do so will result in the automatic denial of your permit.

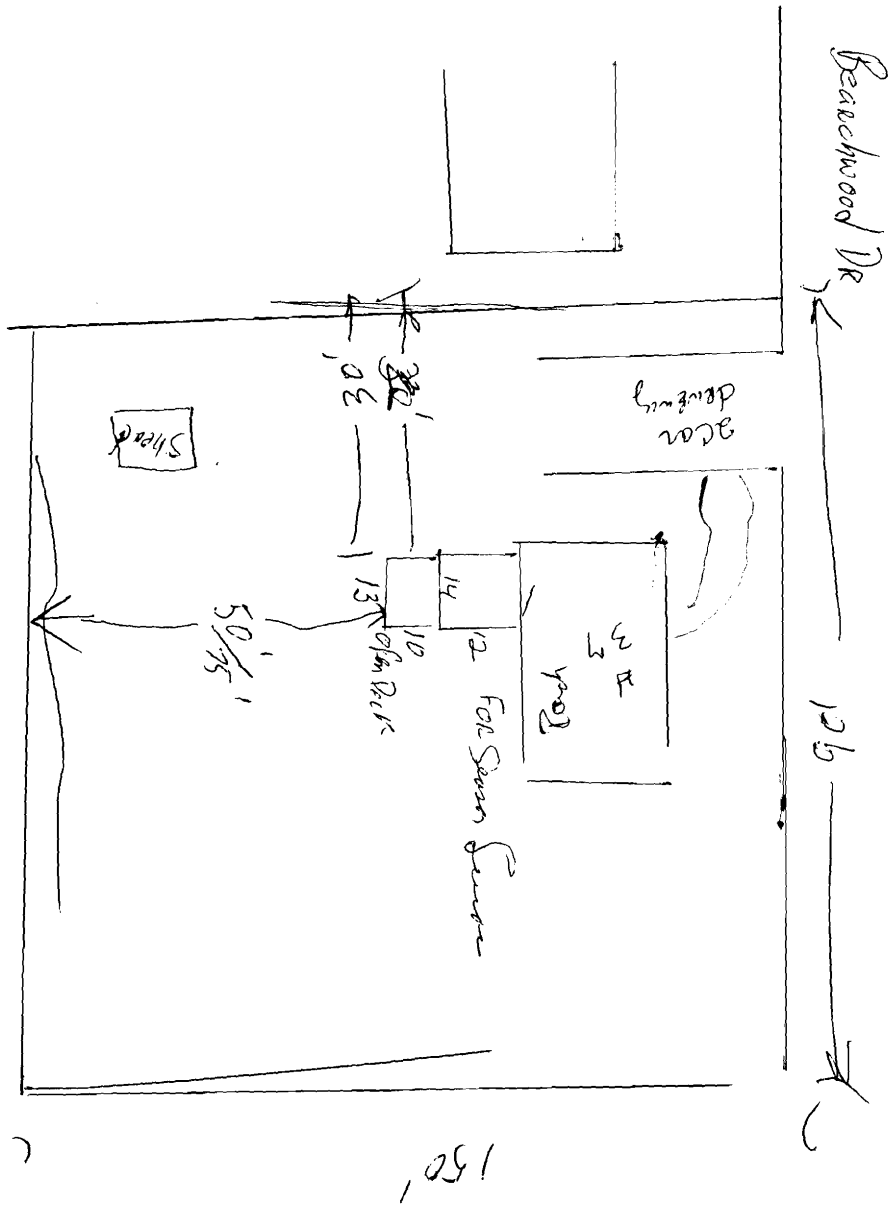
In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information visit us on-line at [www.portlandmaine.gov](http://www.portlandmaine.gov), stop by the Building Inspections office, room 315 City Hall or call 874-8703.

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:	Date: 4-19-07
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This is not a permit; you may not commence ANY work until the permit is issued.

DEPT. OF BUILDING INSPECTION  
CITY OF NORFOLK, ME  
APR 19 2007  
RECEIVED

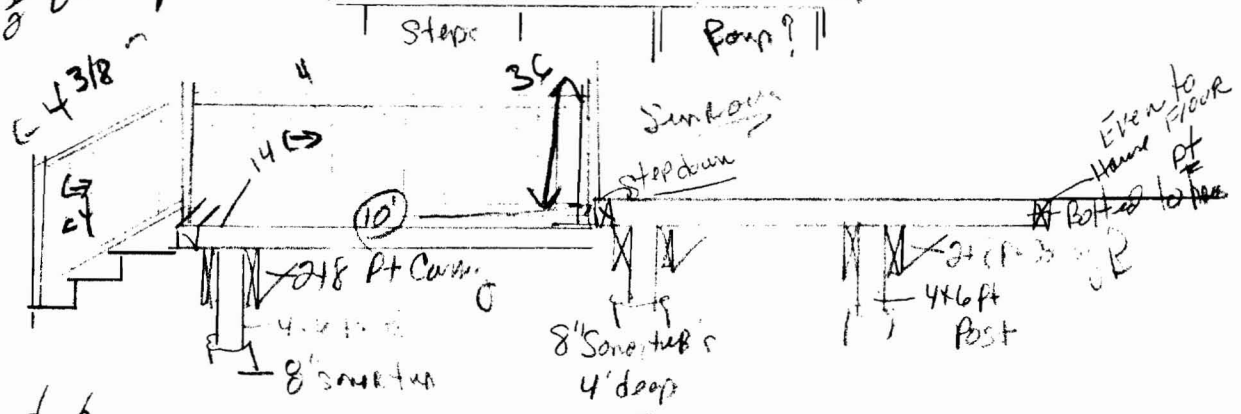
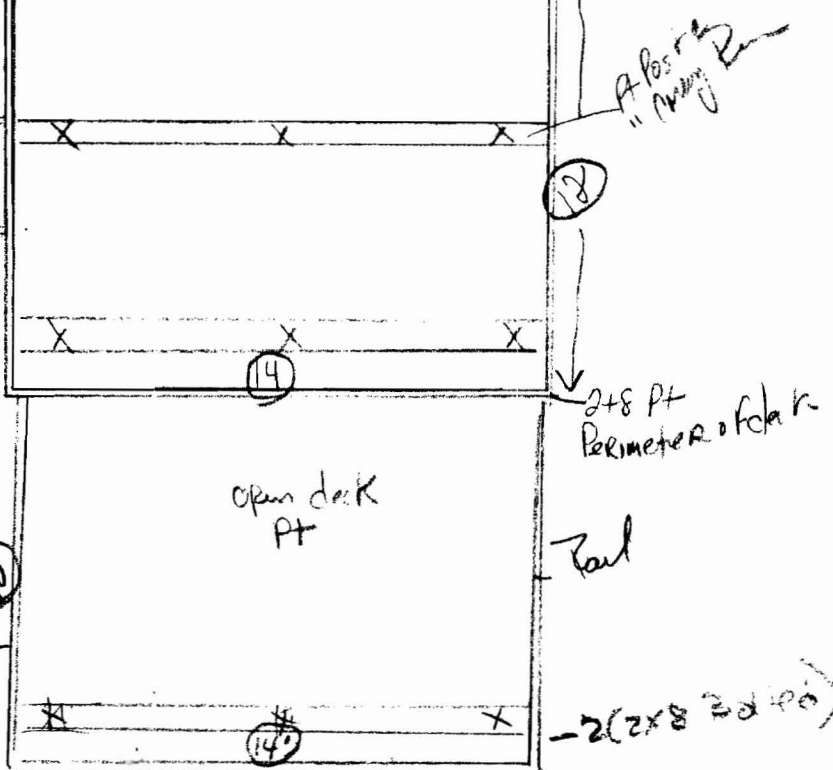


Ray Spencer  
 37 Birchwood  
 Portland me  
 04102

House #37  
 Ledger Board 2x8 Bolted

Screen door  
 2x8 Pt Ceiling  
 4x4 Pt Post  
 8" Sawn timber 4' deep  
 2x8 Joist  
 2x8 Pt Joist  
 2x4's 2' Post Back  
 2x4's of Plywood  
 3/4" Sub 1/2" Overlayment

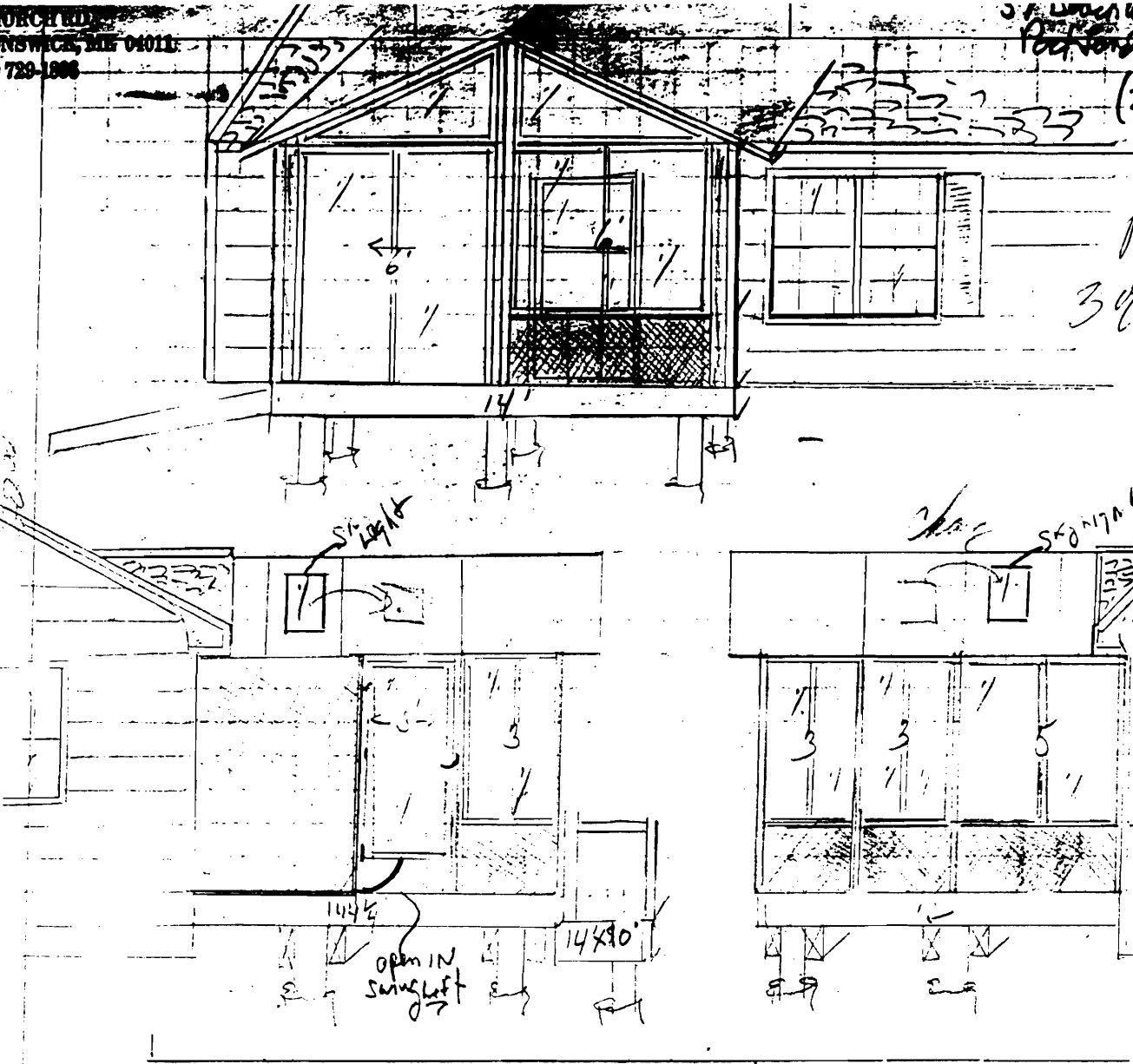
Ramp 3'  
 Rails  
 All Pt



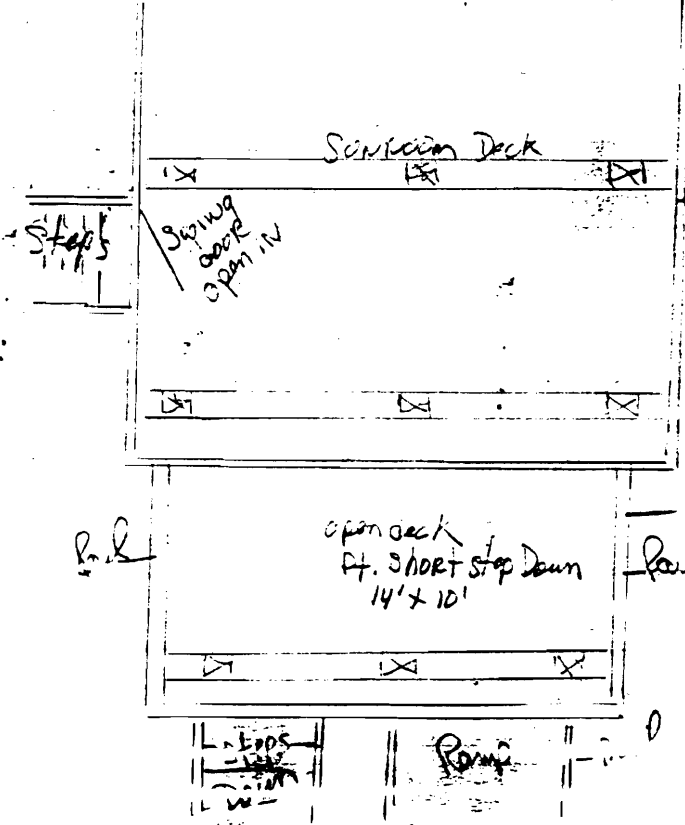
Open deck  
 All Pt. with RAILS  
 Rail down steps  
 Rail down Ramp if to want Ramp  
 also -

22-141 51 SHEETS  
 22-142 10 SHEETS  
 22-143 200 SHEETS

3 of 6



11 9'7 1/2  
 18 3 1/2  
 11 10 1/2



\* RT Refinement Photo

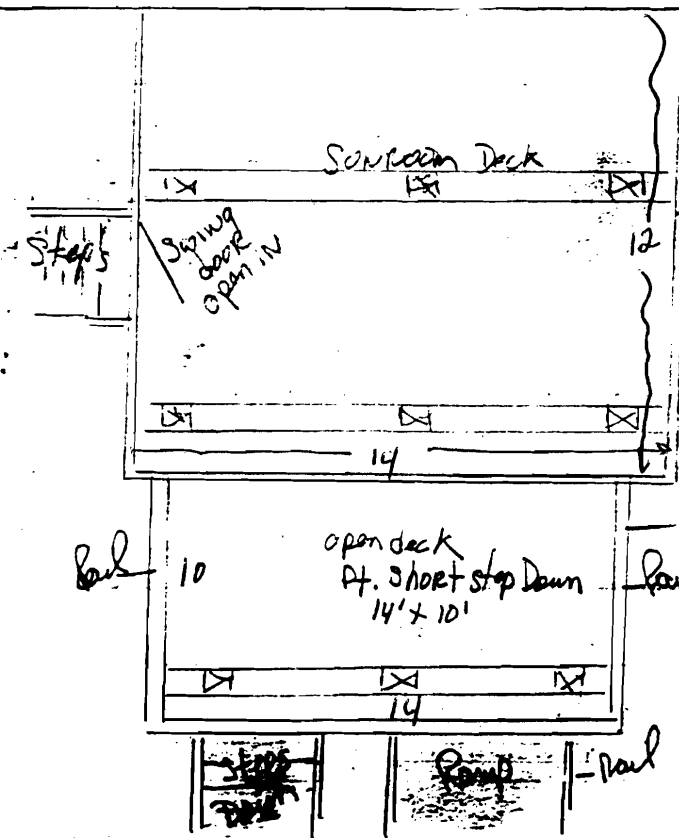
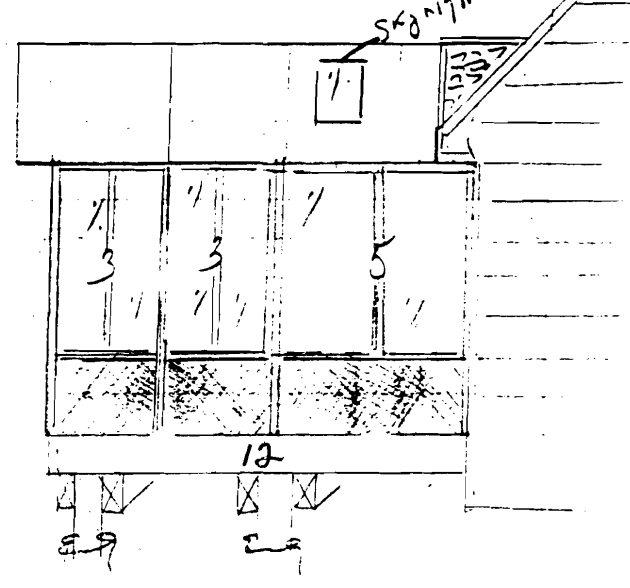
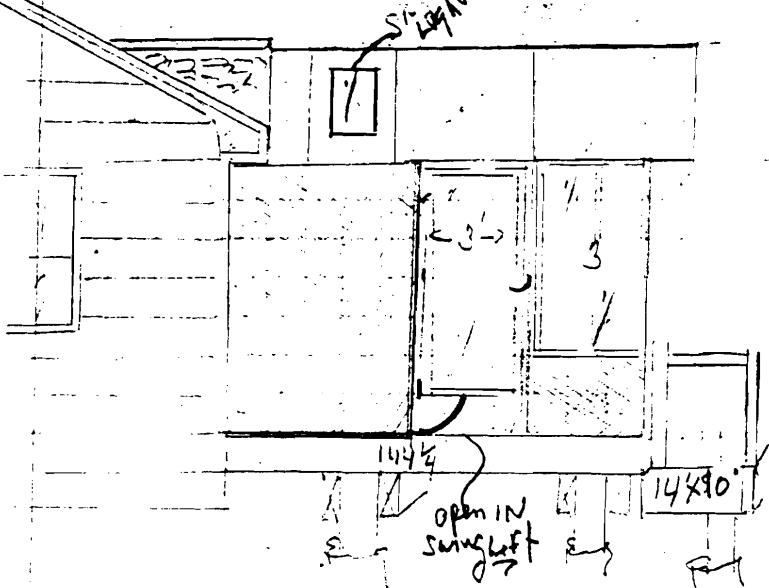
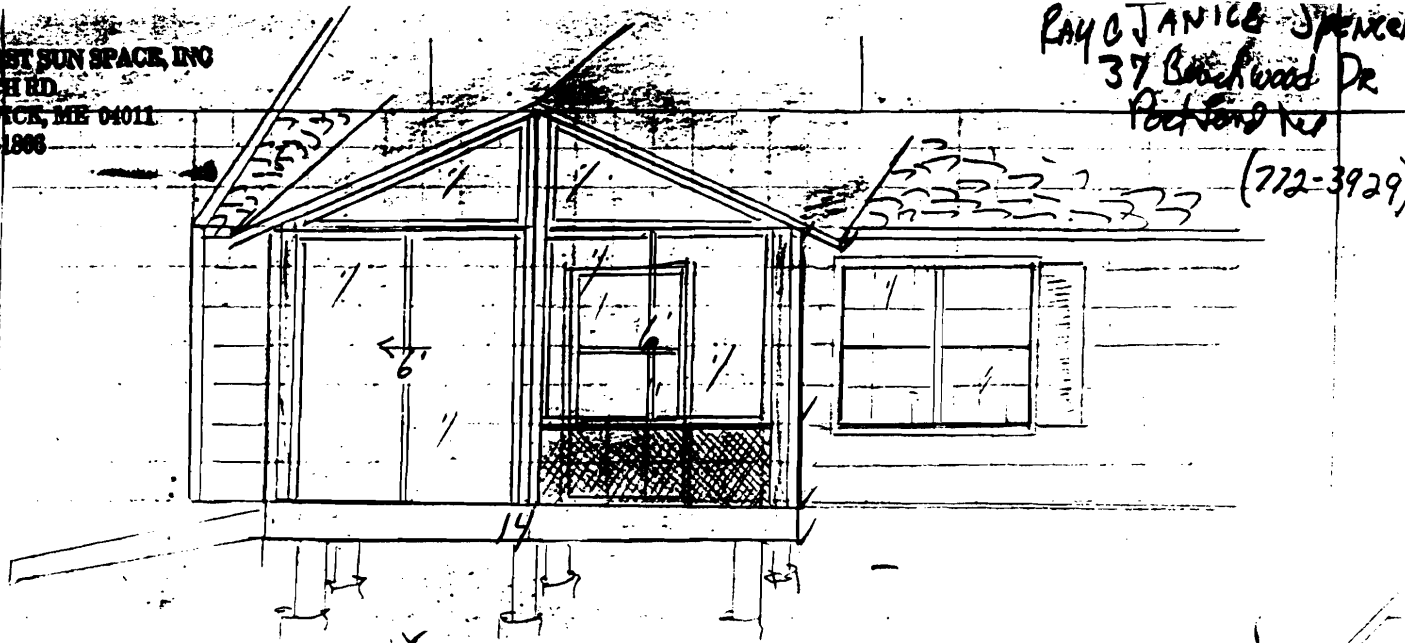
Sunroom Cost \$ 21,600<sup>00</sup>  
 Grant Cost AS Show 10,000<sup>00</sup>  
 Total \$ 31,600

DOWNEAST SUN SPACE, INC  
 1 CHURCH RD.  
 BRUNSWICK, ME 04011  
 (207) 729-1888

RAY & JANICE SPENCER  
 37 BACKWOOD DR  
 PORTLAND ME  
 (772-3929)

22-141 50 SHEETS  
 22-142 100 SHEETS  
 22-144 200 SHEETS

CAMPA



\* Pt Perimeter  
 Photo

SunRoom Cost \$ 21,600<sup>00</sup>  
 Const Cost AS Show 10,000<sup>00</sup>  
 Total \$ 31,600



*Sketch Supplied*



**® SERIES 230 SUN AND SHADE ROOM - CATHEDRAL DESIGN**  
**ALUM/ALUM ROOF PANELS - PRICE LIST AND ORDER FORM**

ACCT# 14375  
 DATE: 1-12-07  
 P.O.#: 599  
 SHEET: 2 OF 8

PRICES EFFECTIVE 10/04 230S-1-02.CDR

DOOR & WINDOW COMBINATION UNITS WITH SCREENS - TEMPERED SAFETY GLASS  
 STUCCO WALL PANELS WITH THERMALLY BROKEN EXTRUSIONS

**NOTES:**

- ROOF SEAM FOAM IS INCLUDED IN PRICES
- ROOF SLOPES 4 IN 12 ALL SIZES
- ROOF LOADINGS (\*\*) ARE SHOWN IN PARENTHESES ON ROW F. ON LARGER ROOMS THE SUPPORT BEAMPOST LIMITS LIVE LOADS. GENERALLY ROOF PANELS CAN SUPPORT MORE WEIGHT IF CUSTOM BEAMS ARE USED.
- FRONT WALLS ARE STANDARD WITH UTILITY EAVES. SIDE WALLS ARE STANDARD WITH 7E3B EAVE.
- SIDE WALL HEIGHT 8' - 10 3/4 [2.10M] PLUS ROOF THICKNESS
- PRE-CUT KICKPANELS STANDARD  
 OPTIONAL FULL WALL PANEL SHEETS WANTED

**OPTIONS**

STD REV DUAL  
 (EXTERIOR VIEWS OF WINDOWS)

ADD \$71 EA. REV WINDOW  
 ADD \$44 EA. DUAL WINDOW

QTY-3FT  
 QTY-4FT  
 QTY-5FT  
 QTY-6FT

ALUMINUM WALL-PNL  
 ADD \$100 PER SQ/FT

CENTREX WALL-PNL  
 ADD \$4.18 PER SQ/FT

**SIDE WALLS WITH WINDOWS (SEE DOOR OPTIONS AT BOTTOM OF SHEET)**

10' PROJECTION (11'-7" [3.53M] WALL PANEL, 28 SQ. FT. [2.60M <sup>2</sup> ] ROOF)	11' PROJECTION (11'-7" [3.53M] WALL PANEL, 32 SQ. FT. [2.97M <sup>2</sup> ] ROOF)	12' PROJECTION (13'-6" [4.11M] WALL PANEL, 34 SQ. FT. [3.16M <sup>2</sup> ] ROOF)	13' PROJECTION (13'-6" [4.11M] WALL PANEL, 36 SQ. FT. [3.34M <sup>2</sup> ] ROOF)
RIGHT SIDE: 54	RIGHT SIDE: 55	RIGHT SIDE: 365	RIGHT SIDE: 66
LEFT SIDE: 45	LEFT SIDE: 55	LEFT SIDE: 365	LEFT SIDE: 66
MIN. 9'-5 7/8" [2.89M] MAX. 10'-0" [3.05M]	MIN. 10'-6 1/2" [3.21M] MAX. 11'-0" [3.35M]	MIN. 11'-6 1/2" [3.52M] MAX. 12'-0" [3.66M]	MIN. 12'-6 1/2" [3.82M] MAX. 13'-0" [3.96M]
CLEAR CODE 20 MC-56 CODE 74	CLEAR CODE 20 MC-56 CODE 74	CLEAR CODE 20 MC-56 CODE 74	CLEAR CODE 20 MC-56 CODE 74

**FRONT WALL WITH WINDOWS**  
 STANDARD GLASS TRAPEZOIDS INCLUDED FOR WALLS. ROOF PITCH 4 IN 12 ONLY ALL SIZES (SEE OPTIONS AT BOTTOM OF SHEET)

12' FRONT WALL (7' ROOF PANELS)	14' FRONT WALL (8' ROOF PANELS)	16' FRONT WALL (9' ROOF PANELS)	18' FRONT WALL (10' ROOF PANELS)	20' FRONT WALL (11' ROOF PANELS)	22' FRONT WALL (12' ROOF PANELS)	24' FRONT WALL (13' ROOF PANELS)
RIDGE HEIGHT 9' - 4 1/8" [2.85M]	RIDGE HEIGHT 9' - 8 1/8" [2.95M]	RIDGE HEIGHT 10' - 0 1/8" [3.05M]	RIDGE HEIGHT 10' - 4 1/8" [3.15M]	RIDGE HEIGHT 10' - 8 1/8" [3.25M]	RIDGE HEIGHT 11' - 0 1/8" [3.36M]	RIDGE HEIGHT 11' - 4 1/8" [3.46M]
A. FRONT, ROOF, 2 SIDES: 9058	A. FRONT, ROOF, 2 SIDES: 9865	A. FRONT, ROOF, 2 SIDES: 11245	A. FRONT, ROOF, 2 SIDES: 11801	A. FRONT, ROOF, 2 SIDES: 12613	A. FRONT, ROOF, 2 SIDES: 13487	A. FRONT, ROOF, 2 SIDES: 14333
B. ROOF UPGRADE: 405	B. ROOF UPGRADE: 445	B. ROOF UPGRADE: 472	B. ROOF UPGRADE: 506	B. ROOF UPGRADE: 541	B. ROOF UPGRADE: 541	B. ROOF UPGRADE: 1107
C. DEDUCTION EACH SIDE: 1789	C. DEDUCTION EACH SIDE: 1789	C. DEDUCTION EACH SIDE: 1789	C. DEDUCTION EACH SIDE: 1789	C. DEDUCTION EACH SIDE: 1789	C. DEDUCTION EACH SIDE: 1789	C. DEDUCTION EACH SIDE: 1789
D. ROOF FT <sup>2</sup> : 168	D. ROOF FT <sup>2</sup> : 192	D. ROOF FT <sup>2</sup> : 216	D. ROOF FT <sup>2</sup> : 240	D. ROOF FT <sup>2</sup> : 264	D. ROOF FT <sup>2</sup> : 288	D. ROOF FT <sup>2</sup> : 312
E. WALL PANEL FT <sup>2</sup> : 96	E. WALL PANEL FT <sup>2</sup> : 100	E. WALL PANEL FT <sup>2</sup> : 104	E. WALL PANEL FT <sup>2</sup> : 104	E. WALL PANEL FT <sup>2</sup> : 112	E. WALL PANEL FT <sup>2</sup> : 120	E. WALL PANEL FT <sup>2</sup> : 124
F. ROOF LOADS A & B (PSF): A[65] B[94]	F. ROOF LOADS A & B (PSF): A[65] B[94]	F. ROOF LOADS A & B (PSF): A[47] B[68]	F. ROOF LOADS A & B (PSF): A[47] B[68]	F. ROOF LOADS A & B (PSF): A[35] B[51]	F. ROOF LOADS A & B (PSF): A[35] B[51]	F. ROOF LOADS A & B (PSF): A[22] B[32]
A. FRONT, ROOF, 2 SIDES: 11405	A. FRONT, ROOF, 2 SIDES: 12525	A. FRONT, ROOF, 2 SIDES: 14081	A. FRONT, ROOF, 2 SIDES: 14882	A. FRONT, ROOF, 2 SIDES: 16007	A. FRONT, ROOF, 2 SIDES: 17045	A. FRONT, ROOF, 2 SIDES: 18398
B. ROOF UPGRADE: 405	B. ROOF UPGRADE: 445	B. ROOF UPGRADE: 472	B. ROOF UPGRADE: 506	B. ROOF UPGRADE: 541	B. ROOF UPGRADE: 541	B. ROOF UPGRADE: 1107
C. DEDUCTION EACH SIDE: 1892	C. DEDUCTION EACH SIDE: 1892	C. DEDUCTION EACH SIDE: 1892	C. DEDUCTION EACH SIDE: 1892	C. DEDUCTION EACH SIDE: 1892	C. DEDUCTION EACH SIDE: 1892	C. DEDUCTION EACH SIDE: 1892
D. ROOF FT <sup>2</sup> : 168	D. ROOF FT <sup>2</sup> : 192	D. ROOF FT <sup>2</sup> : 216	D. ROOF FT <sup>2</sup> : 240	D. ROOF FT <sup>2</sup> : 264	D. ROOF FT <sup>2</sup> : 288	D. ROOF FT <sup>2</sup> : 312
E. WALL PANEL FT <sup>2</sup> : 104	E. WALL PANEL FT <sup>2</sup> : 108	E. WALL PANEL FT <sup>2</sup> : 112	E. WALL PANEL FT <sup>2</sup> : 112	E. WALL PANEL FT <sup>2</sup> : 120	E. WALL PANEL FT <sup>2</sup> : 128	E. WALL PANEL FT <sup>2</sup> : 132
F. ROOF LOADS A & B (PSF): A[65] B[80]	F. ROOF LOADS A & B (PSF): A[65] B[80]	F. ROOF LOADS A & B (PSF): A[47] B[68]	F. ROOF LOADS A & B (PSF): A[47] B[68]	F. ROOF LOADS A & B (PSF): A[35] B[50]	F. ROOF LOADS A & B (PSF): A[35] B[50]	F. ROOF LOADS A & B (PSF): A[22] B[32]
A. FRONT, ROOF, 2 SIDES: 11782	A. FRONT, ROOF, 2 SIDES: 12903	A. FRONT, ROOF, 2 SIDES: 14459	A. FRONT, ROOF, 2 SIDES: 15260	A. FRONT, ROOF, 2 SIDES: 16387	A. FRONT, ROOF, 2 SIDES: 17425	A. FRONT, ROOF, 2 SIDES: 18769
B. ROOF UPGRADE: 405	B. ROOF UPGRADE: 445	B. ROOF UPGRADE: 472	B. ROOF UPGRADE: 506	B. ROOF UPGRADE: 541	B. ROOF UPGRADE: 541	B. ROOF UPGRADE: 1107
C. DEDUCTION EACH SIDE: 2022	C. DEDUCTION EACH SIDE: 2022	C. DEDUCTION EACH SIDE: 2022	C. DEDUCTION EACH SIDE: 2022	C. DEDUCTION EACH SIDE: 2022	C. DEDUCTION EACH SIDE: 2022	C. DEDUCTION EACH SIDE: 2022
D. ROOF FT <sup>2</sup> : 196	D. ROOF FT <sup>2</sup> : 224	D. ROOF FT <sup>2</sup> : 252	D. ROOF FT <sup>2</sup> : 280	D. ROOF FT <sup>2</sup> : 308	D. ROOF FT <sup>2</sup> : 336	D. ROOF FT <sup>2</sup> : 364
E. WALL PANEL FT <sup>2</sup> : 108	E. WALL PANEL FT <sup>2</sup> : 112	E. WALL PANEL FT <sup>2</sup> : 116	E. WALL PANEL FT <sup>2</sup> : 116	E. WALL PANEL FT <sup>2</sup> : 124	E. WALL PANEL FT <sup>2</sup> : 132	E. WALL PANEL FT <sup>2</sup> : 136
F. ROOF LOADS A & B (PSF): A[60] B[60]	F. ROOF LOADS A & B (PSF): A[60] B[60]	F. ROOF LOADS A & B (PSF): A[47] B[55]	F. ROOF LOADS A & B (PSF): A[47] B[55]	F. ROOF LOADS A & B (PSF): A[27] B[40]	F. ROOF LOADS A & B (PSF): A[27] B[40]	F. ROOF LOADS A & B (PSF): A[22] B[32]
A. FRONT, ROOF, 2 SIDES: 12562	A. FRONT, ROOF, 2 SIDES: 13715	A. FRONT, ROOF, 2 SIDES: 15322	A. FRONT, ROOF, 2 SIDES: 16140	A. FRONT, ROOF, 2 SIDES: 17433	A. FRONT, ROOF, 2 SIDES: 18390	A. FRONT, ROOF, 2 SIDES: 19795
B. ROOF UPGRADE: 457	B. ROOF UPGRADE: 502	B. ROOF UPGRADE: 530	B. ROOF UPGRADE: 530	B. ROOF UPGRADE: 568	B. ROOF UPGRADE: 568	B. ROOF UPGRADE: 1441
C. DEDUCTION EACH SIDE: 2844	C. DEDUCTION EACH SIDE: 2844	C. DEDUCTION EACH SIDE: 2844	C. DEDUCTION EACH SIDE: 2844	C. DEDUCTION EACH SIDE: 2844	C. DEDUCTION EACH SIDE: 2844	C. DEDUCTION EACH SIDE: 2844
D. ROOF FT <sup>2</sup> : 196	D. ROOF FT <sup>2</sup> : 224	D. ROOF FT <sup>2</sup> : 252	D. ROOF FT <sup>2</sup> : 280	D. ROOF FT <sup>2</sup> : 308	D. ROOF FT <sup>2</sup> : 336	D. ROOF FT <sup>2</sup> : 364
E. WALL PANEL FT <sup>2</sup> : 112	E. WALL PANEL FT <sup>2</sup> : 116	E. WALL PANEL FT <sup>2</sup> : 120	E. WALL PANEL FT <sup>2</sup> : 120	E. WALL PANEL FT <sup>2</sup> : 128	E. WALL PANEL FT <sup>2</sup> : 136	E. WALL PANEL FT <sup>2</sup> : 140
F. ROOF LOADS A & B (PSF): A[50] B[50]	F. ROOF LOADS A & B (PSF): A[50] B[50]	F. ROOF LOADS A & B (PSF): A[45] B[45]	F. ROOF LOADS A & B (PSF): A[45] B[45]	F. ROOF LOADS A & B (PSF): A[35] B[40]	F. ROOF LOADS A & B (PSF): A[35] B[40]	F. ROOF LOADS A & B (PSF): A[22] B[32]
A. FRONT, ROOF, 2 SIDES: 13074	A. FRONT, ROOF, 2 SIDES: 14227	A. FRONT, ROOF, 2 SIDES: 15835	A. FRONT, ROOF, 2 SIDES: 16653	A. FRONT, ROOF, 2 SIDES: 17874	A. FRONT, ROOF, 2 SIDES: 18900	A. FRONT, ROOF, 2 SIDES: 20305
B. ROOF UPGRADE: 457	B. ROOF UPGRADE: 502	B. ROOF UPGRADE: 530	B. ROOF UPGRADE: 530	B. ROOF UPGRADE: 568	B. ROOF UPGRADE: 568	B. ROOF UPGRADE: 1441
C. DEDUCTION EACH SIDE: 3085	C. DEDUCTION EACH SIDE: 3085	C. DEDUCTION EACH SIDE: 3085	C. DEDUCTION EACH SIDE: 3085	C. DEDUCTION EACH SIDE: 3085	C. DEDUCTION EACH SIDE: 3085	C. DEDUCTION EACH SIDE: 3085
D. ROOF FT <sup>2</sup> : 196	D. ROOF FT <sup>2</sup> : 224	D. ROOF FT <sup>2</sup> : 252	D. ROOF FT <sup>2</sup> : 280	D. ROOF FT <sup>2</sup> : 308	D. ROOF FT <sup>2</sup> : 336	D. ROOF FT <sup>2</sup> : 364
E. WALL PANEL FT <sup>2</sup> : 112	E. WALL PANEL FT <sup>2</sup> : 116	E. WALL PANEL FT <sup>2</sup> : 120	E. WALL PANEL FT <sup>2</sup> : 120	E. WALL PANEL FT <sup>2</sup> : 128	E. WALL PANEL FT <sup>2</sup> : 136	E. WALL PANEL FT <sup>2</sup> : 140
F. ROOF LOADS A & B (PSF): A[50] B[50]	F. ROOF LOADS A & B (PSF): A[50] B[50]	F. ROOF LOADS A & B (PSF): A[45] B[45]	F. ROOF LOADS A & B (PSF): A[45] B[45]	F. ROOF LOADS A & B (PSF): A[35] B[40]	F. ROOF LOADS A & B (PSF): A[35] B[40]	F. ROOF LOADS A & B (PSF): A[22] B[32]
A. FRONT, ROOF, 2 SIDES: 13607	A. FRONT, ROOF, 2 SIDES: 14570	A. FRONT, ROOF, 2 SIDES: 15769	A. FRONT, ROOF, 2 SIDES: 16387	A. FRONT, ROOF, 2 SIDES: 17433	A. FRONT, ROOF, 2 SIDES: 18398	A. FRONT, ROOF, 2 SIDES: 19795
B. ROOF UPGRADE: 405	B. ROOF UPGRADE: 445	B. ROOF UPGRADE: 472	B. ROOF UPGRADE: 506	B. ROOF UPGRADE: 541	B. ROOF UPGRADE: 541	B. ROOF UPGRADE: 1107
C. DEDUCTION EACH SIDE: 1892	C. DEDUCTION EACH SIDE: 1892	C. DEDUCTION EACH SIDE: 1892	C. DEDUCTION EACH SIDE: 1892	C. DEDUCTION EACH SIDE: 1892	C. DEDUCTION EACH SIDE: 1892	C. DEDUCTION EACH SIDE: 1892
D. ROOF FT <sup>2</sup> : 168	D. ROOF FT <sup>2</sup> : 192	D. ROOF FT <sup>2</sup> : 216	D. ROOF FT <sup>2</sup> : 240	D. ROOF FT <sup>2</sup> : 264	D. ROOF FT <sup>2</sup> : 288	D. ROOF FT <sup>2</sup> : 312
E. WALL PANEL FT <sup>2</sup> : 104	E. WALL PANEL FT <sup>2</sup> : 108	E. WALL PANEL FT <sup>2</sup> : 112	E. WALL PANEL FT <sup>2</sup> : 112	E. WALL PANEL FT <sup>2</sup> : 120	E. WALL PANEL FT <sup>2</sup> : 128	E. WALL PANEL FT <sup>2</sup> : 132
F. ROOF LOADS A & B (PSF): A[18] B[33]	F. ROOF LOADS A & B (PSF): A[18] B[33]	F. ROOF LOADS A & B (PSF): A[18] B[33]	F. ROOF LOADS A & B (PSF): A[18] B[33]	F. ROOF LOADS A & B (PSF): A[18] B[33]	F. ROOF LOADS A & B (PSF): A[18] B[33]	F. ROOF LOADS A & B (PSF): A[18] B[33]
A. FRONT, ROOF, 2 SIDES: 17045	A. FRONT, ROOF, 2 SIDES: 18398	A. FRONT, ROOF, 2 SIDES: 19795	A. FRONT, ROOF, 2 SIDES: 20305	A. FRONT, ROOF, 2 SIDES: 21792	A. FRONT, ROOF, 2 SIDES: 22912	A. FRONT, ROOF, 2 SIDES: 24312
B. ROOF UPGRADE: 1041	B. ROOF UPGRADE: 1107	B. ROOF UPGRADE: 1107	B. ROOF UPGRADE: 1107	B. ROOF UPGRADE: 1441	B. ROOF UPGRADE: 1441	B. ROOF UPGRADE: 1441
C. DEDUCTION EACH SIDE: 2454	C. DEDUCTION EACH SIDE: 2454	C. DEDUCTION EACH SIDE: 2454	C. DEDUCTION EACH SIDE: 2454	C. DEDUCTION EACH SIDE: 2454	C. DEDUCTION EACH SIDE: 2454	C. DEDUCTION EACH SIDE: 2454
D. ROOF FT <sup>2</sup> : 288	D. ROOF FT <sup>2</sup> : 312	D. ROOF FT <sup>2</sup> : 336	D. ROOF FT <sup>2</sup> : 364	D. ROOF FT <sup>2</sup> : 392	D. ROOF FT <sup>2</sup> : 420	D. ROOF FT <sup>2</sup> : 448
E. WALL PANEL FT <sup>2</sup> : 120	E. WALL PANEL FT <sup>2</sup> : 124	E. WALL PANEL FT <sup>2</sup> : 128	E. WALL PANEL FT <sup>2</sup> : 132	E. WALL PANEL FT <sup>2</sup> : 136	E. WALL PANEL FT <sup>2</sup> : 140	E. WALL PANEL FT <sup>2</sup> : 144
F. ROOF LOADS A & B (PSF): A[15] B[28]	F. ROOF LOADS A & B (PSF): A[15] B[28]	F. ROOF LOADS A & B (PSF): A[15] B[28]	F. ROOF LOADS A & B (PSF): A[15] B[28]	F. ROOF LOADS A & B (PSF): A[15] B[28]	F. ROOF LOADS A & B (PSF): A[15] B[28]	F. ROOF LOADS A & B (PSF): A[15] B[28]

**DOORS:**

SUBSTITUTION PRICES = SUBSTITUTED FOR	PRICE EACH				QTY.	SUB TOTAL
	INSWING	OUTSWING	CLR	M56		
*3FT SWING DOOR > 4' WINDOW	814	752	814	752		
*3FT SWING DOOR > 5' WINDOW	834	703	834	703		
5FT SLIDING DOOR > 5' WINDOW	215	442	-	-		
6FT SLIDING DOOR > 6' WINDOW	129	374	-	-		
5FT FRENCH DOOR > 5' WINDOW	1296	1313	1296	1313		
6FT FRENCH DOOR > 6' WINDOW	1217	1252	1217	1252		
10' SIDE WALL QUAD DOOR > (2) 5' WINS	518	973	-	-		
12' SIDE WALL QUAD DOOR > (2) 6' WINS	347	837	-	-		

**GLASS TRANSOMS: (OVER WINDOWS AND DOORS) - GLASS KICKPANELS: UNDER WINS**

SIZE	PRICE EACH		QTY.	SUB TOTAL	SIZE	PRICE EACH		QTY.	SUB TOTAL
	CLR	M56				CLR	M56		
3' x 4'	\$141	\$192			3' x 4'	\$138	\$280		
5'	\$177	\$247			5'	\$181	\$300		
6'	\$203	\$290			6'	\$208	\$400		

**ADDITIONAL SLIDING DOOR OPTIONS**

5 FT OR 6 FT DOOR POST	\$129			
10 FT QUAD DOOR POST + HEADER KIT	\$522			
12 FT QUAD DOOR POST + HEADER KIT	\$550			

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 Note: All installed Glass 7,000 Sq. Ft. & Above Sea Level Requires Barrier Tubes - ADD \$8.52 For Each Panel To Total Cost of Room  
 Note: See Page 2-10 for A & B roof loading information

2-4 Add 2- Glass Sky Light

