| City of Portland, Mair 389 Congress Street, 0410 | • | | | 05-0907 | 188de Date. | 07/2005 | 081 F0 | 20001 |
|--|-------------------|---------|-----------------------|---------------------------------------|--------------|------------|---------------|--|
| Location of Construction: | Owner Name: | -, | <u> </u> | wner Address: | | | Phone: | |
| 42 Kenwood St | Joseph Bowd | en | 4 | 2 Kenwood St | | | 871-9890 | 0 |
| Business Name: | Contractor Nam | e: | C | ontractor Address: | | | Phone | |
| | American Dro | eamscap | e i | Portland | | | | |
| Lessee/Buyer's Name | Phone: | | | ermit Type: | | | - | Zone: |
| | | | _ | Additions - Dwe | llings | | | 1K2 |
| Past Use: | Proposed Use: | | 1 | Permit Fee: | Cost of Work | l l | EO District: | 7 |
| Single Family | | | 24'1 deck w/ | \$273.00 | \$27,60 | | 3 | |
| | 10' x 11' sun | room | F | TRE DEPT: | Approved | INSPECT | NON: :0 る | Timari |
| | | | | | Denied | Use Grou | P. K. J | ^{1 ype:} 5ν |
| | | | | | | 1 | PR3 RL-300 | 5 3 |
| Proposed Project Description: | | | | | ! | ' | · 00 | - / - / / |
| | | | s | ignature: | | Signature | AMB. | <u>1 </u> |
| | | | P | EDESTRIAN ACT | IVITIES DIST | RICT (P. | \.p\.) | Ĭ / |
| | | | A | action Approx | ved App | roved w/Co | onditions [| Denied |
| | | | | · · · · · · · · · · · · · · · · · · · | | г | Note: | |
| Permit Taken By: | Date Applied For: | 1 | | ignature | | | Date | |
| jmb | 0710712005 | | | Zoning | g Approva | 1 | | |
| <u>Jino</u> | 0710712000 | Spe | ecial Zone or Reviews | Zoni | ng Appeal | | Historic Pre | servation |
| | | ☐ Sh | noreland | ☐ Varianc | e | \ <u>\</u> | Not in Distri | ct or Landma |
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| | | w | etland | Miscella | aneous | <u> </u> | Does Not Re | equire Review |
| | | Fl | ood Zone | Condition | onal Use | | Requires Re | view |
| | | ☐ Su | ıbdivision | Interpre | tation | | Approved | |
| | | Sit | te Plan | Approve | ed | | Approved w | 'Conditions |
| PERMI | TISSUED | Maj [| Minor MM | Denied | | | Penied | 0 |
| | | J.Ch | 10 R 7/7/2 | | | 304 | HAAR | 2 |
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| OTIV OF | PORTLAND | V | | | | | | |
| | UNILAND | | | | | | | |
| | | | | _ | | | | |
| Ī.1 | | | CERTIFICATION | | | 1 .1 | c | |
| I hereby certify that I am the I have been authorized by the | | | | | | | | |
| jurisdiction. In addition, if a | | | | | | | | |
| shall have the authority to en | | | | | | | | |
| such permit. | | | | | | | | |
| | | | | | | | | |
| SIGNATURE OF APPLICANT | | | ADDRESS | | DATE | | PHC | NE |
| | | | | | | | | |

DATE

PHONE

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE

| City of Portland, Maine | - Building or Use Permit | | Permit No: | Date Applied For: | CBL: |
|--------------------------------|-------------------------------|----------------------|-----------------------------|-------------------|-----------------|
| 389 Congress Street, 04101 | Tel: (207) 874-8703, Fax: (20 | 07) 874-871 <u>6</u> | 05-0907 | 07/07/2005 | 081 F020001 |
| Location of Construction: | Owner Name: | 0 | wner Address: | • | Phone: |
| 42 Kenwood St | Joseph Bowden | 4 | 2 Kenwood St | | () 871-9890 |
| Business Name: | Contractor Name: | C | ontractor Address: | | Phone |
| | American Dreamscape | 1 | Portland | | |
| Lessee/Buyer's Name | Phone: | Pe | ermit Type: | | • |
| | | _ | Additions - Dwell | ings | |
| Proposed Use: | | Proposed | Project Description: | | |
| Single Family w/14' x 24'1 dec | ck w/ 10'x 11' sunroom | Build a | 14'x 24' deck w/ | 10' x 11' | |
| | | sunroon | n | | |
| | | | | | |
| | | | | | |
| | | | | | |
| Dept: Zoning Sta | itus: Approved | Reviewer: | Jeanine Bourke | Approval D | ate: 07/07/2005 |
| Note: | | | | | Ok to Issue: |
| Dept: Building Sta | tus: Approved with Conditions | Reviewer: | Jeanine Bourke | Approval Da | ate: 07/07/2005 |
| Note: | | | | | Okto Issue: |
| 1) D | 41 1 | / | | 1 | |

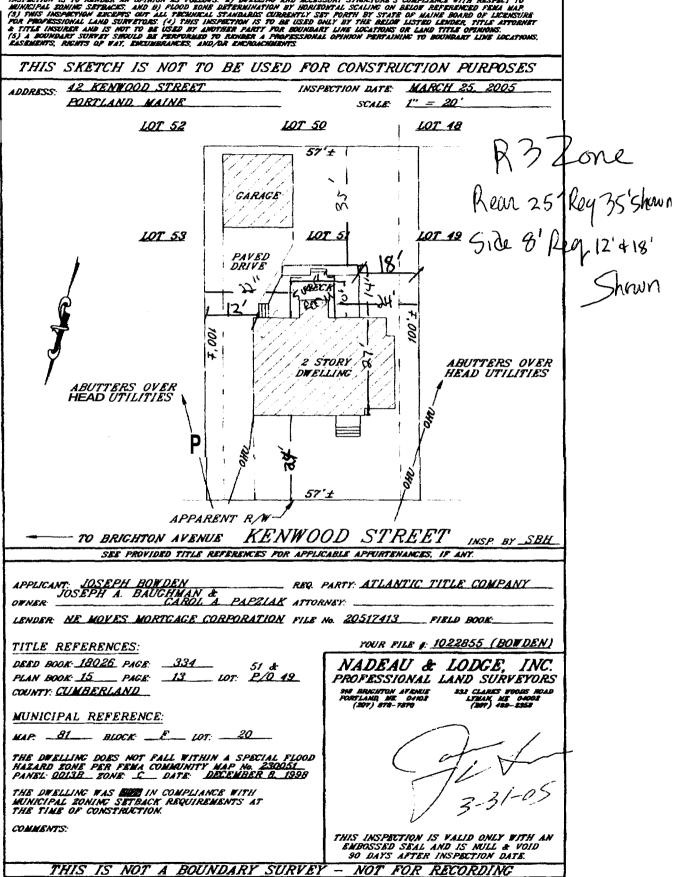
¹⁾ Permit approved based on the plans submitted and reviewed w/owner/contractor, with additional information as agreed on and as noted on plans.

²⁾ Separate permits are required for any electrical, plumbing, or heating.

FOR MORTGAGE LENDER USE ONLY

Maine Desk

CENERAL MOTES: (1) DISTANCES SHOWN ARE TAKEN FROM PROVIDED TITLE REPERINCES SHOWN BELOW. (2) THE FURPOSE OF THIS
INSPECTION IS TO RENDER AN OPINION AS FOLLOWS: A) DESCLING AND ACCESSORY STRUCTURE'S COMPLIANCE WITH RESPECT TO
MUNICIPAL ZONING SETBLES. AND B) FLOOD BOME DEFERMINATION BY MOREOUTAL SCALING ON BELOW REFERENCED FRAM MAP.
(3) FINS INSPECTION EXCEPT OUT ALL TECHNICAL STANDARDS CURRENTLY SET PORTH BY STATE OF MAINE BOARD OF LICENSYING
FOR PROPESSIONAL LAND SURVETORS. (4) THIS INSPECTION IS TO BE USED ONLY BY THE BELOW LISTED LENDER, TITLE ATTORNET
A TITLE INSURER AND IS NOT TO BE USED BY ANOTHER PARTY FOR BOUNDARY LINE LOCATIONS OR LAND TITLE OPINIORS.
(5) A BOUNDARY SURVEY SERVILD BY PERFORMED OF RENDER A PROPESSIONAL OPINION PERTAINING TO BOUNDARY LINE LOCATIONS,
EASEMENTS, RIGHTS OF WAY, ENCUMBERANCES, AND/OR ENCROPHENTS.



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: 42 | 1 Ken | Loon | <u>_</u> \$4 | | |
|---|--------------------------------|-------------------------------|-------------------------|----------------|---------------------------------------|
| Total Square Footage of Proposed Structures | | Square Foo | otage of Lot 5700 Sa | , FT | 1 |
| Tax Assessor's Chart, Block & Iot Charl# SI Block# F Lot# | Owner: J | aseph | Bowle | | Telephone: 87 [-9 89 0 |
| Lessee/Buyer's Name (If Applicable) | telephone: | name, addres 324 - | 6700 | | st Of 27,600 ork: \$ 27,600 |
| | 12.52 | tem | mopace Sautonl | ræ | : \$ 273 |
| long has it been vaca A patro exclusion Heat | 122pus | andy | Home | | |
| Contractor's name, address & telephone: Who should we contact when the permit is Mailing address: 1725 mhin 5 We will contact you by phone when the pereview the requirements before starting an and a \$100.00 fee If any work starts before | ermit Is ready y work, with | /. You must o a Plan Revie | come in and p | ick u ork o | ıp the permit and |
| | | | | | AL ITOMATION LIV |

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.

| Signature of applicant: | Date: 7-6-05 |
|-------------------------|--------------|
| | |

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 Hail

90°1 \$213.

chris

Chris

Chris

Chris

Chris

Reck/sumroom

Reck/sumroom This page contains a detailed description of the Parcel ID you selected. Press the **New Search** button at the bottom of the screen to submit a new query.

Current Owner Information

Card Number l of l Parcel ID 081 F020001 42 KENWOOD ST Location Land Use SINGLE FAMILY

OL A PAPCIAK JTS Owner Address A H4320F NAMHSUAR 42 KENWOOD ST FORTLAND ME

Book/Page 18026/334 Legal 81-F-20 S4-04 T2 DOOWNAN

5700 SF

Current Valuation Information

Land Building Total **\$104,690 \$30,660** \$135₁350

New Estimated Valuation Information

Land Building Total Phase-In Value \$86₁700 **≜200.700** \$287**,**400 \$211.375

Property information

Year Built Style Total Acres Story Height Sq. Ft. 1930 Colonial 2 1726 0.131 Half Baths Total Rooms Attic Basement Full Baths Bedrooms 4 2 1 7 Unfin Full

Outbuildings

Condition Grade Type Year Built Size Quantity GARAGE-WD/CB ٦. 1.970 1.A X 2 N C Α

Sales Information

Price Book/Page Date Type LAND + BLDING LAND + BLDING 09/01/2002 \$275,000 18026-334 10004-341 04/01/1992 \$124×500 LAND + BLDING ±1.46 - 000 04/03/1969

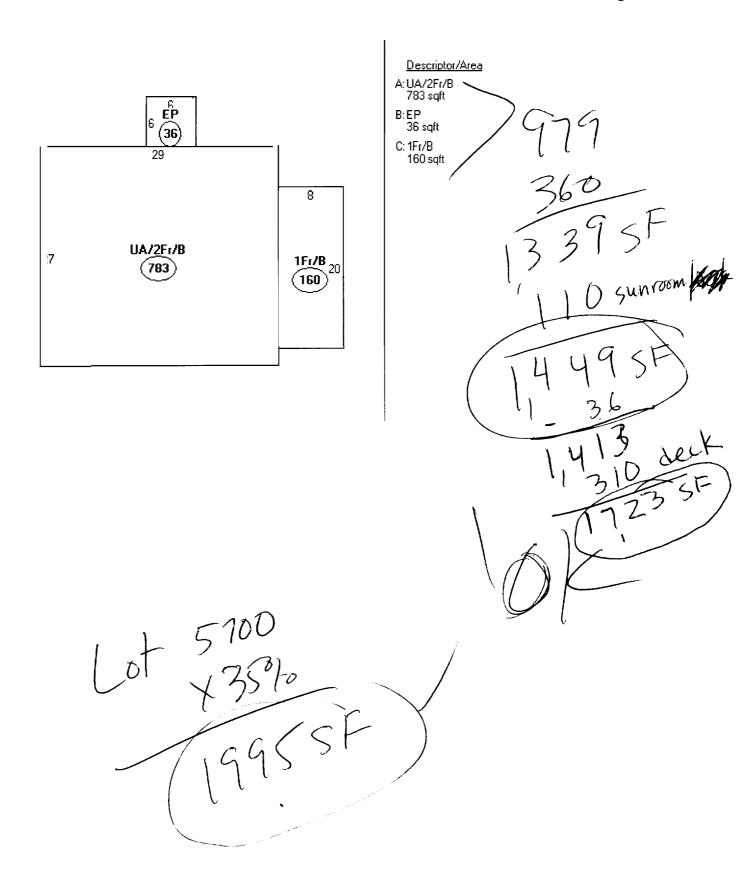
Picture and Sketch

Sketch Picture Tax Map

Click here to view Tax Roll Information.

Any information concerning tax payments should be directed to the Treasury office at 874-8490 or emailed.

Click here to view comparable sales or below to view by:





MAINE DESK EDITORIAL OFFICE, JHPN EDITORIAL OFFICE, CIN

| TO: | FROM: |
|----------------------------|------------------------------|
| Chris Walker c/o Jeanne Bo | urke Susan Shropshire |
| COMPANY: | DATE: |
| American Dreamspace | 7/7/2005 |
| FAX NUMBER: 874-8716 | TOTAL PAGES INCLUDING COVER: |
| PHONE NUMBER: | PHONE: |
| | 207-553-7750 |
| RE: | FAX: |
| Warranty deed, 42 Kenwood | ISt. 207-553-7751 |

| NOTES | /COM | MENTS: |
|-------|------|--------|

This document is for purposes of acquiring a Building Permit for work to be done at 42 Kenwood Street, Portland, ME.

If there are problems with this fax, please call 871-9890 (home) or 712-5322 (cell).

Thank you!

10A BEACH STREET, SUITE 2 PORTLAND, ME 04101 SUSAN@MEDESK.COM Doc#: 22841 Bk:22521 Ps: 286

Exhibit A - Property Description

A CERTAIN LOT OR PARCEL OF LAND, WITH THE BUILDINGS THEREON, SITUATED IN PORTLAND, COUNTY OF CUMBERLAND AND STATE OF MAINE, AT "OAKWOOD HEIGHTS", SO CALLED, AND BEING ALL OF THE LOT NUMBERED FIFTY-ONE (51) AND A FIVE AND THREE TENTHS (5.3) FOOT STRIP FORM THE ENTIRE EASTERLY SIDE OF LOT NUMBERED FORTY-NINE (49) ALL AS SHOWN ON PLAN OF LAND OF THOMAS A. SANDERS RECORDED IN CUMBERLAND COUNTY REGISTRY OF DEEDS IN PLAN BOOK 15, PAGE 13, SAID LOT BEING MORE PARTICULARLY BOUNDED AND DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT ON THE SOUTHERLY LINE OF KENWOOD STREET WHICH POINT MARKS THE DIVIDING LINE BETWEEN THE LOTS NUMBERED FIFTY-ONE (51) AND FIFTY-THREE (53) AND AT LAND NOW OR FORMERLY OF ONE MERRITT; THENCE SOUTHERLY BY THE WESTERLY SIDE LINE OF LOT NUMBERED FIFTY-THREE (53) ONE HUNDRED (100) FEET TO A POINT; THENCE WESTERLY BY THE REAR LINE OF LOTS NUMBERED FIFTY (50) AND FORTY-EIGHT (48), AS SHOWN ON SAID PLAN, FIFTY-SEVEN (57) FEET TO A POINT; THENCE NORTHERLY AT RIGHT ANGLES TO THE LAST DESCRIBED COURSE ONE HUNDRED (100) FEET TO THE SIDE LINE OF SAID KENWOOD STREET; THENCE EASTERLY BY THE SOUTHERLY SIDE OF KENWOOD STREET FIFTY-SEVEN FEET TO THE POINT OF BEGINNING.

MEANING AND INTENDING TO CONVEY THE SAME PREMISES CONVEYED TO JOSEPH A. BAUGHMAN AND CAROL A. PAPCIAK BY VIRTUE OF A DEED FROM DAVID E. MACHESNEY AND NANCY E. MACHESNEY DATED AUGUST 30, 2002 AND RECORDED IN THE CUMBERLAND COUNTY REGISTRY OF DEEDS IN BOOK 18026, PAGE 334.

Received Recorded Resister of Deeds Apr 13,2005 02:10:40P Cumberland Counts John B DBrien

22841 Bk:22521 Ps: 285 Doc#:

ATE OF MAINE COUNTY OF

April 12, 2005

Personally appeared the above-named Carol A. Papciak and acknowledged the foregoing

instrument to be her free act and deed.

Notary Public

My commission expires:

Printed Name

Connie Jo Minervino Notary Public. Maine My CommissionExp. 12/29/07 MAINE REAL ENTATE TAX PAID

Witness

Doc#: 22841 Bk:22521 Ps: 284

WARRANTY DEED

(Maine **Statutory** Short Form)

Know all persons by these presents that We, Joseph A. Baughman of 12316 Greenwich Drive, Glen Allen, VA 23059 and Carol A. Papciak of 42 Kenwood *Street*, Portland, Maine 04101, fox consideration paid, do hereby grant to Joseph Bowden, of Portland, Cumberland County and the State of Maine, whose mailing address is 96 Morning Street, #2, Portland, Maine 04101, with WARRANTY COVENANTS, the land together with any buildings thereon, in the City of Portland, County of Cumberland, and *State* of Maine, and being bounded and described as follows:

See attached Exhibit A – Property Description

WITNESS our hands and seals this _54h day of April, 2005.

Signed, sealed and delivered in the presence of

COMMONWEALTHOF VIRGINIA
COUNTY OF HEAVICO

April 54, 2005

Baughman

Personally appeared the above-named Joseph A. Baughman and acknowledged the foregoing instrument to be his free act and deed.

Before me,

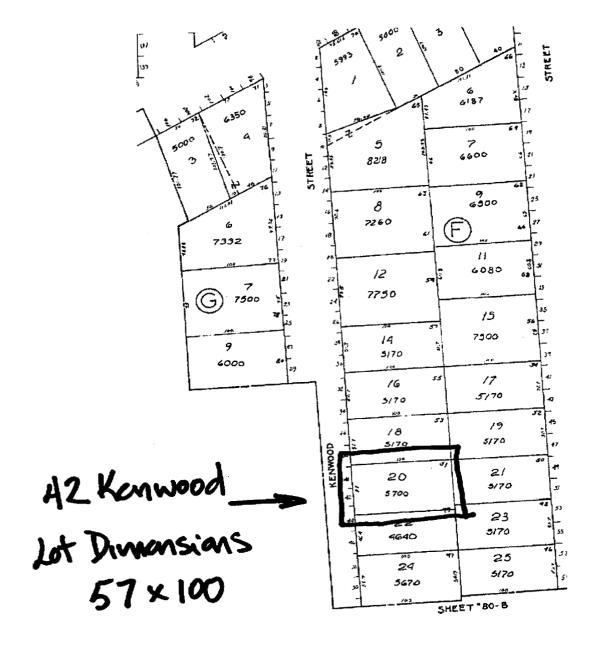
Notary Public

My commission expires:

My Commission Expires Eleich 31, 2008

Printed Name

SEA



Partland ME Tax Assessar's Nebsite

DECK 42 KENMOOD SPREET 243" from corner to corner post nZfa

JUL. 07 '05 (FRI) 09:43

PAGE. 6 COMMUNICATION No:39



Purveyors of the Finest Quality Sunrooms • Porch & Patio Enclosures Custom Blinds & Shades • Wood & Vinyl Decks • Docks

1725 Main Street Suite 9

Sanford Maine 04073

| DREAMSPACTE* | (207) 324-6700 • Toll Free (| 877) 5-4 PATIO 72846 | |
|--|--|--------------------------------|------------------------------|
| Patio Enclosures 11 INC | FAX (207) 324-61 www.americandream | space.com t | ruly |
| "We make your dream room a reality" | - Lau | as in Jos Name | JULY STE: 6-28- 20 Q |
| I, we hereby accept your proposa | | | owing work on the premises o |
| the Owner Joseph Sour | JEN | | |
| located at 42 KENUC | 000 ST. | · | |
| in the City of PORTCAND | state of | Zip 0生102 | Tele: 1-207-871-98 |
| This contract shall be considered non-car | rcelable after legal cancellation THE WORK TO CO | | |
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| | Cillian | _/ | |
| b 0 | see tee | | |
| 411 glass wall units are insulated (double or triple g | | | |
| product will not perform or meet the r-values (energy | v efficiency) as found in conventiona | I wood framed construction. | (Initials) |

product will not perform or meet the r-values (energy efficiency) as found in conventional wood framed construction. Seller agrees to furnish labor and materials at Buyer's request, and for the contract amount, to complete the work described above, subject to the erms and conditions which appear on both Page 1 & Page 2 and on the REVERSE sides of this contract.

Work to start approximately weeks from the date of this contract and to be completed approximately weeks after commencement if not delayed by building permit, delivery of materials, weather, strikes, fires, or other conditions beyond Seller's control. The completion date is not of the essence.

Buyer represents and warrants that legal title to the property, which is to be improved, is in the following owner(s):

NOTICES

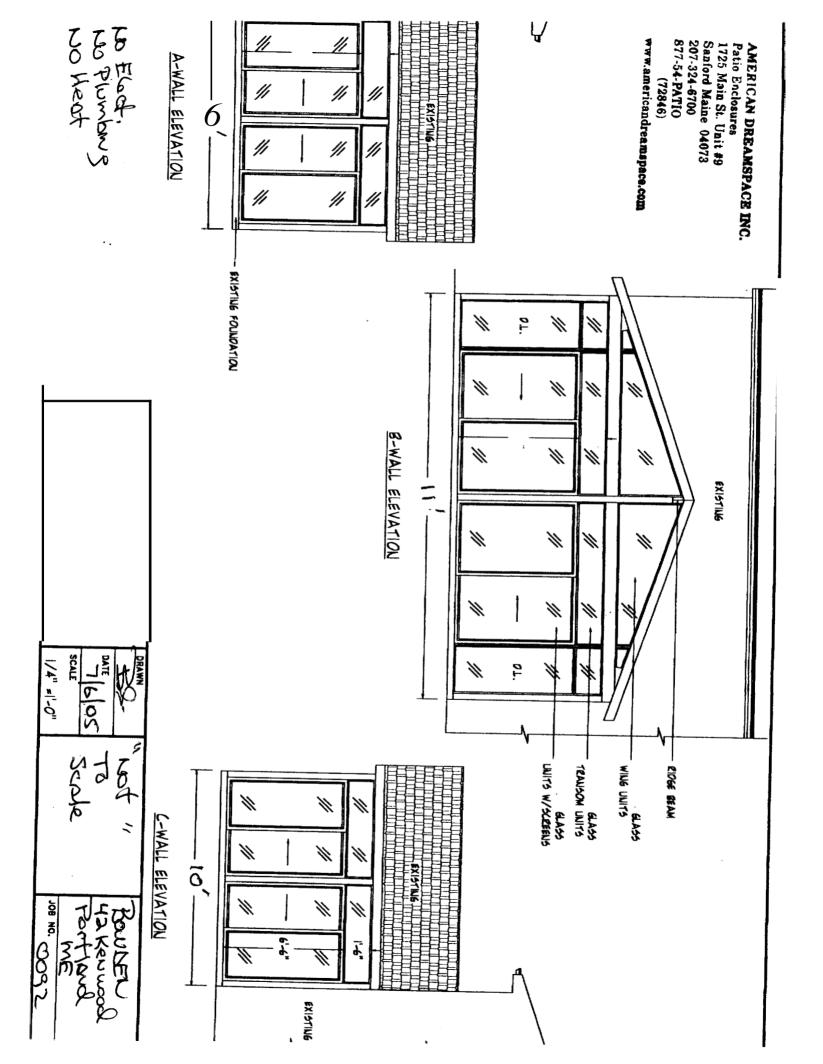
I, Seller and/or all subcontractors, if any, who perform on this contract, and who are not paid, may have a claim against you which may be enforced against the property being improved in accordance with the applicable lien laws.

ne provisions of said Coppact or the performance of the parties, then the parties agree to settle the dispute by jointly paying for Maine Uniform Arbitration Act, with the parties agreeing to accept as final the arbitrator's decision. Binding arbitration

Contractor

| NOTICE: The signatures of the parties above apply | ONLY to the agreement of the parties to alternative dispute settlement initiated by the contractor. The |
|--|--|
| owner may initiate alternative dispute resolution even | where this section is not separately signal by the parties. |
| WHERE REQUIRED HOMEOWNER TO GET PFR | MIT. Source of Sale: |
| Contract Price \$ 27600 | THE DOWN PAYMENT SHALL BE A NONREFUNDABLE DEPOSIT ONCE THE THREE |
| Down Payment \$ 280 | DAY CANCELLATION PERIOD HAS EXPIRED. THIS CONTRACT CONSTITUTES THE ENTIRE UNDERSTANDING OF THE PARTIES. |
| Balance Due 2760 | You may cancel this agreement if it has been signed by a party thereto at a place other than an address of the seller, which may be his main office or branch thereof, provided you notify the seller in writing at his main office or branch by ordinary mail posted, by telegram sent or by delivery, not later than midnight of the third business day following the signing of this agreement. |
| | See the attached Notice of Cancellation for an explanation of this right. of a copy of this contract, product warranty and duplicate notices of cancellation. N THIS CONTRACT IF THERE ARE ANY BLANK SPACES (Customer Signature) |

Subject to the terms and conditions which appear on the REVERSE side of this contract.



Tf 4 Risers
need graspable in/returned

Patio Enclosures
1725 Main St. Unit #9
Sanford Maine 04073

American dreamspace inc.

ww -americandreamspace.com

877-54-PATIO 207-324-6700

(72846)

12 USE

D'X 12 1 Cumber 16 ON CEDTER 48" DEEP SUNATUBES 10 ENDIM. FILLED WILL CONCRETE LAGENTE HOUSE Joist Hanger Double CIM JOISTS Whomeon Goes Hot & pped

TOTALO, ME QUI 207-871-9890

, 51

<u>o</u>]

2-2412

Form # P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGER OF INVOPERMENT ISSUED

CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached

PERMIT

JUL 7 2005 Permit Number: 050907

This is to certify that ______ Joseph Bowden/American Dr _____ scape

has permission to ______ Build a 14' x 24' deck w/ 10' x '

AT 42 Kenwood St ______ C ____ 081 F020001

provided that the person or persons, and or persons are plant to permit shall comply with all of the provisions of the Statutes of I line and of the person or persons, and of the City of Portland regulating the construction, maintenance and up of buildings and state ures, and of the application on file in this department.

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

g hand w n permis n procuble re this ding or t thereof land or the IR 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

DepartmentName

PENALTY FOR REMOVING THIS CARD

AMERICAN DREAMSPACE INC

Patio Enclosures 1725 Main St. Unit #9 Sanford Maine 04073 207-324-6700 877-54-PATIO (72846)

www.americandreamspace.com



DREAMSPACE

Patio Enclosures

1725 Main St. Unit #9 Sanford Maine 04073 207-324-6700 877-54-PATIO

(72846)

www.americandreamspace.com

DREAMSPACE 3100

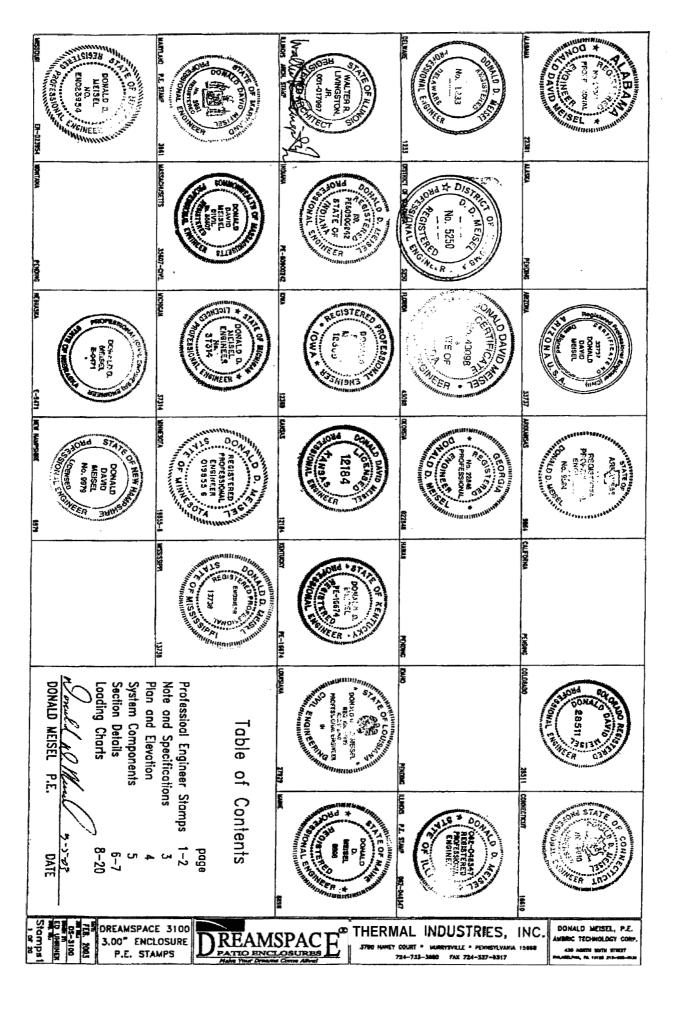
DREAMSPACE PATTO ENCLOSURES PARTO FOR DIVERSITY COMPARTS CONTRACTOR ARVAI

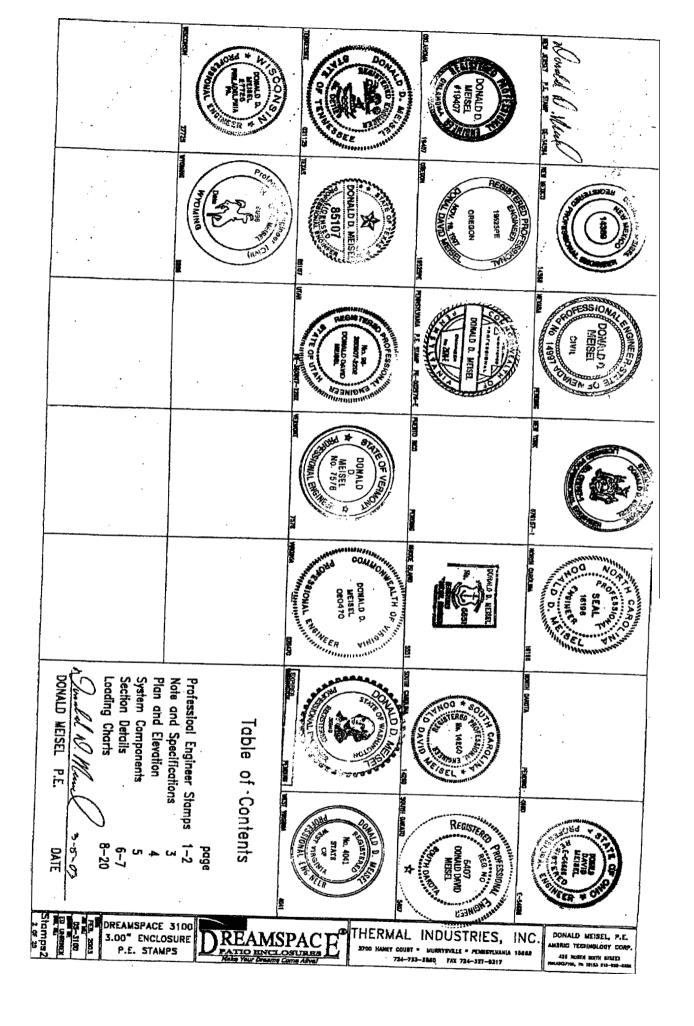
THERMAL INDUSTRIES, INC.

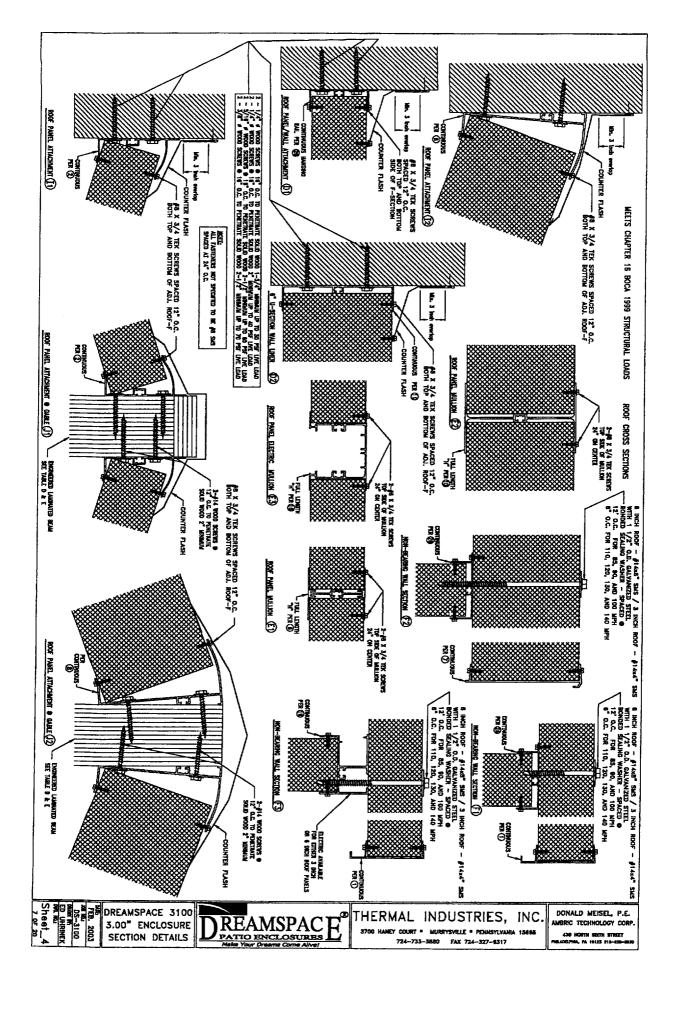
700 HANEY COURT * MURRYSVILLE * PENNSYLVANIA 15680 724-733-5880 FAX 724-327-8517 DONALD MEISEL, P.E.

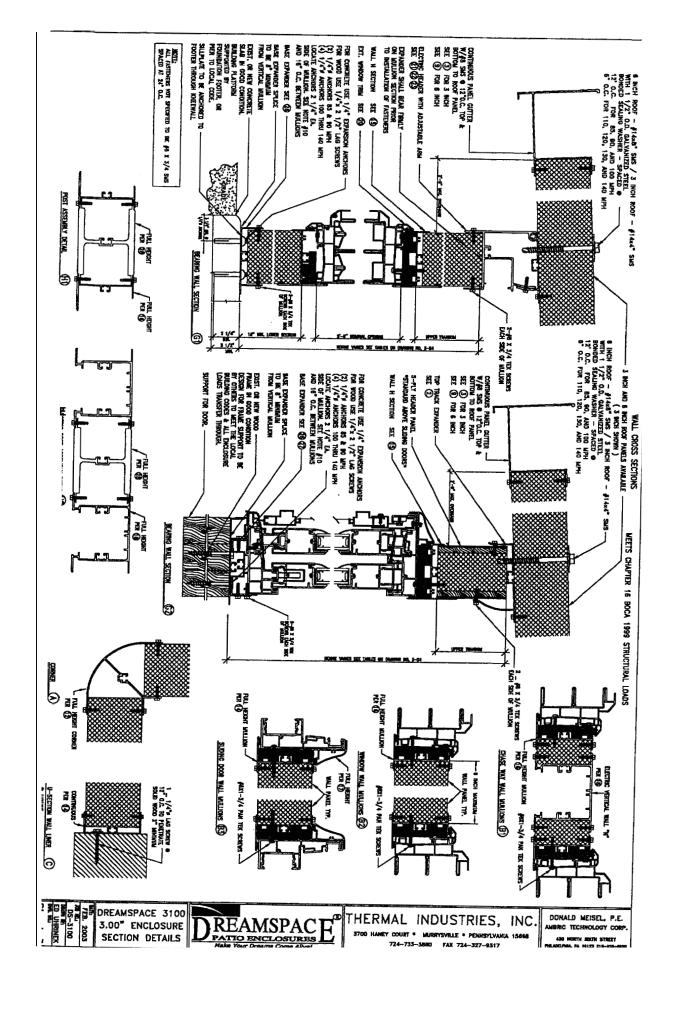
AMBRIC TECHNOLOGY CORP.

430 NORTH SETH STREET



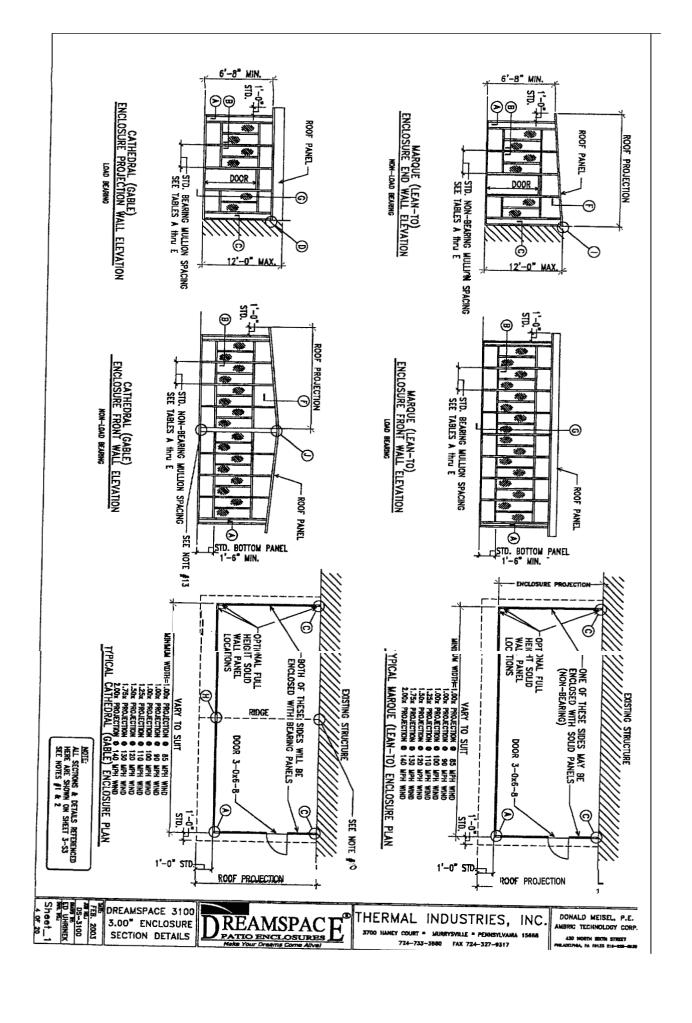


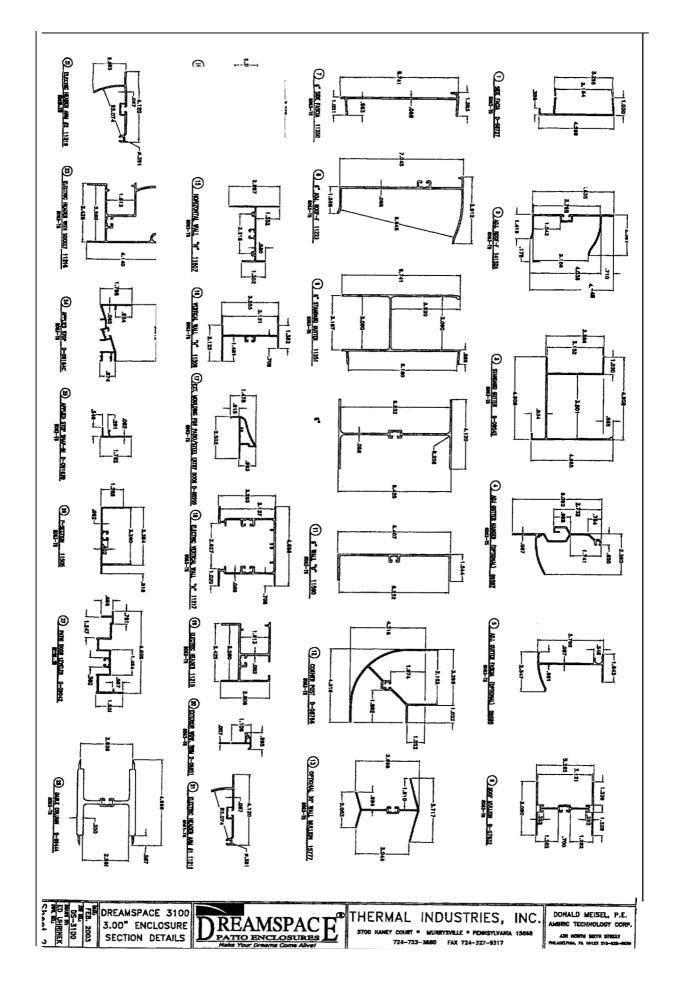




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| MULLION MULL | | | | | | |
| MULLION MULLION 0'-6" 1'-0" 1'-6" 2'-0" MULLION 0'-6" 1'-0" 1'-0" MULLION 0'-6" 1'-0" 1'-0" MULLION 0'-6" 1'-0" 1'-0" MULLION 0'-6" 1'-0" 1' | 1711 | | ine | | 17111171 | |
| MULLION MULLION O'-6" 11-6" 2'-0" MULLION O'-8" 11-0 | | 72.00 | 96 | | 96. | |
| MULLION MULLION O'-6" 11-0" 11-6" 2'-0" MULLION O'-8" 11-0" 11-0" 11-0" 2'-0" MULLION O'-8" 11-0" 11-0" 11-0" 2'-0" MULLION O'-8" 11-0" 11 | ! | | | Т | 88. | STANDARD HEADER |
| MULLION MULLION O'-6" 1'-0" 1'-6" 2'-0" MULLION O'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-0" 1'-6" 1'-0" | | | 171111111111 | | | CHARTS ARE FOR |
| MULLION MULLION O'-6" 1'-0" 1'-6" 2'-0" MULLION O'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-0" 1'-6" 1'-0" | | | 171117117 | | 1 7 1 7 1 7 1 7 1 | |
| MULLION MULLION O'-6" 1'-0" 1'-6" 2'-0" MULLION O'-8" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-0" 1'-6" 1'-0" 1' | 17.17. | 5 | 1 . 1 . 1 . 1 . 1 . 1 . 1 . | | 98 | |
| MULLION MULLION O'-6" 1'-0" 1'-6" 2'-0" MULLION O'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-0" 1'-6" 1'-0" 1'-0" 1'-6" 1'-0" 1'-0" 1'-6" 1'-0 | 1 . 1 . | | | | 88" - ' - ' - ' - ' - ' | |
| MULLION O'-6" 1'-0" 1'-6" 2'-0" MULLION O'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-7" O'-7" O' | 1 | | 171.171.171.1 | | | |
| MULLION MULLION O'-6" 1'-0" 1'-6" 2'-0" MULLION O'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-7" O'-7" | 11 . 3 . 10 . | | 11 . 3 . 10 . 2 . 9 . 0 . 7 . | | 11 3 10 2 9 0 | 40 PSF SNOW LOAD |
| MULLION MULLION O'-6" 1'-0" 1'-6" 2'-0" MULLION O'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-7" O'-7" O'-7 | 11 · 3 • 10 · | å | 11 . 3 . 10 . 2 . 9 . 0 . 7 . | | 96 11 - 3 - 10 - 2 - 9 - 0 - | |
| MULLION MULLION O'-6" 1'-0" 1'-6" 2'-0" MULLION O'-6" 1'-0" 1'-6" 1'-0" 1'-6" 1'-7" O'-7" | 11 . 3 . 10 . | | 11.3.10.2.9.0.7 | | 88" 11 - 3 - 10 - 2 - 9 - 0 - | |
| MULLION MULLION O'-6" 1'-0" 1'-6" 2'-0" MULLION O'-6" 1'-0" 1'-6" 1'-0" O'-6" 1'-0" O'-6" 1'-0" 1'-6" 1'-0" O'-6" | 11 3 10 | | 11 · 3 · 10 · 2 · 9 · 0 · 7 · | | 11 . 3 . 10 . 2 . 9 . 0 . | |
| MULLION MULLION O'-6" 1'-0" 1'-6" 2'-0" MULLION O'-6" 1'-6" 1'-6" 1'-6" 1'-7" MULLION O'-6" 1'-6" 1'-7" MULLION O'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-7" MULLION O'-6" 1'-6" 1'-6" 1'-6" 1'-7" MULLION O'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-6" 1'-6 | 19 6 19 | | 19 6 19 0 18 6 17 | | 19 6 19 0 18 6 | TABIE "A_40S" |
| MULLION MULLION 0'-6" 1'-0" 1'-6" 2'-0" MULLION 0'-8" 1'-0" 1'-6" 2'-0" MULLION SPACING HEIGHT MAXIMUM ENCLOSURE PROJECTION SPACING HEIGHT MAXIMUM ENCLOSU | 19 6 19 | Ş | 19 . 6 . 19 . 0 - 18 . 6 - 17 . | Γ | 96" 19 - 6 - 19 - 0 - 18 - 6 - | |
| MULLION MULLION 0'-6" 1'-0" 1'-6" 2'-0" MULLION MULLION 0'-8" 1'-0" 1'-6" 2'-0" MULLION | 19 . 6 . 19 . | 3 | 19 6 19 0 18 6 17 | Γ | 88* 19 · 6 · 19 · 0 · 18 · 6 · | |
| MULLION MULLION 0'-6" 1'-0" 1'-6" 2'-0" MULLION 0'-8" 1'-0" 1'-6" 2'-0" MULLION DO'-8" 1'-0" 1'-6" 2'-0" MULLION MULLION SPACING HEIGHT MAXIMUM ENCLOSURE PROJECTION SPACING HEIGHT MAXIMUM ENCLOSURE | 19 - 6 - 19 - | | 19 . 6 - 19 . 0 - 18 . 6 . 17 . | I. | 19 . 6 . 19 . 0 . 18 . 6 . | LOAD BEARING WALL - SECTION G |
| MULLION MULLION MULLION O'-6" 1'-6" 2'-0" MULLION MULL | 100 MPH WIND | | 90 MPH WIND | | 85 MPH WIND | |
| MULLION MULLION 0'-6" 1'-0" 1'-6" 2'-0" MULLION MULLION 0'-8" 1'-0" 1'-6" 2'-0" MULLION MULLION 0'-6" 1 | _ | SPACING | MAXIMUM ENCL | _ | HEIGHT | |
| CVERTIANS MAXIMUM CVERTIANS MAXIMUM | 0'-6" | _ | 0'-6" 1'-0" 1'-6" | MULLION MU | | |
| | OVE | MAXIMUM | 9 | MONMON | OVERTAING | |

OF ONE MODULE TO CENTER OF THE ADJACENT MODULE NOT INCLUDING FILL PANEL TREUTHRY WIDTH IS CEPAED AS THE MAXAMUM DISTANCE THAT ONE COLLIAN WILL CARRY AND IS MEASURED WITHIN THE MONLOAD BEARING WALL HORIZONTALLY FROM THE CENTER 00 MPH WIND LOAD Table "B": 10 MPH WIND LOAD 85 MPH WIND LOAD TRIBUTARY MUMIXAM MPH WIND LOAD E GW 73 8 g 2 ප 2 42 36 72 8 8 ħ 絽 8 2 NON-BEARING WAL 7 2 7 8 <u>5</u> 4 ଞ 8 36 HEIGHTIFT 10 10 - 3 MAXIMUM 9 8-11 - 10 ē 12:- 1 13 . 0 ō = 9 2 ō 11: 12: 3 14 2 16 4 9 ō 11 - 3 14 10 - 10 12 . 6 ü MULLION MULLION SECTION - B 40 MPH WIND LOAD 130 MPH WIND LOAD TRIBUTARY 120 MPH WIND LOAD MUNIXAM HIGH 8 \$ 83 & Ñ ဗြ 72 8 ድ 7 8 8 ₽ မွ な 8 8 \$ **&** ţ, MAXIMUM 5 HEIGHT(FT 0.0 MULLION 7. 7 9. 8 8. 7. 8 2 7 8 9. 5 ō : 10 8 - 10 (BINCH THICK) SHINGLE READY 4-PLY SKYLIGHT S-PLY SKYLIGHT 4PLY SKYLIGHT THIS TABLE SHALL BE USED WITH EXTREME CAUTION AND CONSIDERATION SHALL BE GIVEN FOR ANY OTHER LOADS WHICH MAY REDUCE SPAN WHEN USING THE ABOVE TABLE, ONE MUST VERIFY WHAT LOCAL BUILDING CODE REQUIRES. MAXIMUM PANEL OVERHANG IS 2"4": (3 INCH THICK) S-PLY USES TWO 0.024" 3106-H154 ALLIMINUM SKINS WITH TWO SHEETS 7/16" ORIENTED STRAND BOARD(0.58) AND 1.5 LB. DENSITY POLYSTRENE CORE SHINGLE REJOY(SP) USES ONE DOW 1/05H154 ALUMINUM SKN WITH ONE SHEET 7/16" ORIENTED STRAND BOARD(OSS) AND 10 LB DENSTY EXPANDED POLYSTRENE CORE (OSS INSTALLED TO EXTERIOR SIDE) SR SKYLIGHT 4-PLY USES TWO 0 0 3/15 STICS-HISA ALUMINAM SKINS WITH ONE SHEET 7/16" ORISHTED STRAND BOARD(OSB) AND EXPANDED POLYSTRENE CORE 1 3 LB DENSITY FOR 3 NCH AND 1:0 LB DENSITY FOR 8 NCH (OSB INSTALLED TO EXTERIOR SDE) SALY USES TWO 0024" S105H154 ALUMINUM SKINS WITH EXPANDED POLYSTRENE CORE 15 UB DENSITY FOR 3 NCH AND 10 UB DENSITY FOR 8 NCH ₽ F S-PLY 3-PLY PANEL 4PLY 꿅 (PSF) æ 25 29 25 25 29 12 <u>*</u> 4 25 Ξ 17 9 15 7 13 8 12 0 10 6 9 3 17 8 15 6 13 8 12 0 16: 3 - 14: 7 - 13: 0 11: 8 - 10: 5 - 19: 4 110: 5 - 19: 2 - 17: 0 - 15: 2 - 13: 5 - 11: 11: 10: 7 - 12: 0 - 14: 7 - 13: 8 - 12: 0 - 10: 6 - 9: 3 - 17: 9 - 15: 7 - 13: 8 - 12: 0 - 10: 6 - 9: 3 - 12: 0 - 10: 6 - 9: 3 - 13: 6 - 12: 0 - 10: 6 - 9: 3 - 13: 6 - 12: 0 - 10: 6 - 9: 3 - 13: 6 - 12: 0 - 10: 6 - 9: 3 - 13: 6 - 12: 0 - 10: 6 - 9: 3 - 13: 6 - 12: 0 - 10: 6 - 9: 3 - 13: 6 - 13: 6 - 12: 0 - 10: 6 - 9: 3 - 13: 6 - 13 17 4 15 . 2 15 - 6 - 13 - 3 - 11 - 10 - 10 - 10 - 10 - 2 - 9 - 7 - 13 - 1 - 11 - 2 - 10 - 0 - 9 - 2 20 14 9 12 2 10 7 9 6 8 8 8 1 16:1: 8 BEAM CONNECTION AND SUPPORT AT THE RESIDENCE SIDE MUST BE DESIGNED BY OTHERS TO WITHSTAND THE SPECIFIED LOADS GANG-LAM S 3100 Pb 2.0E 50 PSF 40 PSF DESIGN 50 PSF DESIGN 30 PSF 20 PSF 40 PSF 30 PSF Ę B 20 PSF ğ 18 - 3 14 - 11 -13 - 8 - 12 - 3 - 11 - 2 - 10 - 5 - 9 - 10 -မွ 20.4 18.9 17.7 16.6 15.5 14.6 13.9 13.1 12.6 12.0 11.6 19.3 19.3 17.9 16.5 15.2 14.2 13.4 12.7 12.0 11.6 11.0 10.7 14.7 13.6 12.4 11.4 10.8 10.0 9.6 9.1 18 - 4 - 16 - 10 - 15 - 4 - 14 - 1 - 13 - 2 - 12 - 4 - 11 - 8 - 11 - 2 - 10 - 8 - 10 - 3 - 9 - 10 21 9 20 1 26 · 8 · 24 · 7 · 23 · 1 17 . 5 21· 4 · 19· 8 · 18· 5 · 17· 6 · 16· 8 · 16· 0 · 18· 5 · 14· 11· 14· 6 · 14· 1· 13· 9 19· 0 17· 6 · 16· 5 · 16· 7 · 14· 10· 14· 3 · 13· 9 · 13· 4 · 12· 9 · 12· 3 · 11· 9 23 - 9 - 21 - 11 - 20 - 6 -11 . 0 . 14 . 0 . 17 . 0 . 16:3 16:0 14:1 13:4 12:6 11:9 11:1 110:6 10:1 9:8 9:4 15:4 14:2 13:4 12:3 11:5 10:8 10:3 9:8 9:3 8:11-8:6 DEFLECTION=L/120 15 8 13 5 11 6 9 11 18 5 16 2 14 3 12 6 10 11 1.0 13 - 4 6 55 TABLE "C": ROOF PANEL SPAN TABLE - MAXIMUM ENCLOSURE PROJECTION DESIGN LOAD 16:1 15:1 14:3 13:7 13:0 12:4 11:8 11:2 10:9 10:4 14 · 0 · 17 · 0 · 20 · 0 · 23 · 0 · 28 · 0 · 28 · 0 · 32 · 0 · 38 · 0 · 38 · 0 · 41 · 0 · 19 · 8 · 18 · 6 · 17 · 6 · 16 · 8 · 16 · 0 · 15 · 5 · 14 · 11 · 14 · 6 · 14 · 1 · 13 · 9 · 12 3 9 . 10 MEETS DEFLECTION OF 1/240, BEAMS ARE TO BE CONTINUOUS (NO SPLICES) FOR: 3-1/2" X 11-7/8" ENGINEERED LAMINATED RIDGE BEAM FOR: 3-1/2" X 9-1/2" ENGINEERED LAMINATED RIDGE BEAM 18 - 10 TABLE "D": ALLOWABLE SPAN (ROOM PROJECTION) TABLE "E": ALLOWABLE SPAN (ROOM PROJECTION) 710 · 5 · 9 · 4 · 116 · 3 · 14 · 7 · 13 · 0 · 11 · 8 · 10 · 5 · 9 · 4 · 16 · 3 · 14 · 1 · 12 · 3 · 10 · 7 · 9 · 2 · 7 · 11 · 12 · 8 · 10 · 6 · 19 · 2 · 17 · 0 · 15 · 2 · 13 · 5 · 11 · 11 · 10 · 7 · 16 · 11 · 15 · 0 · 13 · 3 · 11 · 9 · 10 · 5 · 9 · 3 9 . 0 . 8 11 - 5 - 10 - 9 -19 · 5 · 18 · 7 · 17 · 10 · 17 · 2 · 16 · 5 · 15 · 9 · 15 · 1 · 14 · 6 · 17 · 10 · 17 · 1 · 16 · 1 · 15 · 2 · 14 · 6 · 13 · 10 · 13 · 3 · 12 · 9 · 21 . 10 20 . 0 -5 23 · 0 · 26 · 0 · 29 · 0 · 32 · 0 · 35 · 0 · 38 · 0 · 41 · 0 20 - 10 - 20 - 0 - 19 - 4 - 18 - 8 - 18 - 2 - 17 - 8 - 17 - 2 14 . 9 . 12 . 8 . 11 . 4 . 10 . 5 . 12 - 5 - 10 - 6 -13 . 7 -11 . 7 - 10 - 4 -12 8 110 9 9 9 7 8 ROOM WIDTH DEFLECTION=U180 9 . 3 . **DESIGN LOAD** 8 8 . 5 12 . 0 -10 . 6 - 9 . 3 - 16 . 10 - 14 . 6 - 12 . 6 - 10 . 9 . 9 . 3 9 . 6 . 8 . 10 . 8 . 3 . 8 - 70 8 - 2 7 - 8 - 111 - 3 -8 7.10-7.4-11.0-9.5.8.5.7.9-7.2-6.9 ප 9 . 7 9 . 8 . 9 . 4 8 12 1 17: 0 -14: 1 -11: 9 - 9: 9 - 8: 2 - 15: 10 - 13: 9 - 12: 0 - 10: 6 - 9: 1 8 10 . 3 . 9 · 7 -ଞ 큠 8 3 MNO 8 3 33 ន COLUMN LOAD IN POUNDS (SECTION-H) DEFLECTION=1/240 8 9 10 9 . 2 . 8 7 7 .11 8 TABLE "F" ALLOWABLE DESIGN LOAD 1500 2800 13400 8 8 8 - 1 - 7 - 6 - 7 - 1 8 . 5 - 7 . 9 - 7 . 4 ଞ COLUMN LENGTH = 8 8 00 8200 5400 5000 3900 00 7300 5500 4200 3000 00 6400 4500 2200 2100 00 5300 3500 2100 1000 00 4100 3400 1000 44A 12: 13: 8 14 6 . 9 0 - 8 8 . 2 6 -11 8 š DONALD MEISEL P.F. DENO: DS3100 I E NAME REAMSPACE PATIO ENCLOSURES Adda for Drage Case Affail THERMAL INDUSTRIES, INC. Ş 3.00" ENCLOSURE LOADING CHARTS 3700 HANEY ' MURRYSVILLE ' PENNSYLVANIA 15688 430 NORTH SIXTH STREET PHONE 724-733-3880 FAX 724-327-9317 PHILADELPHIA, PA 19125 215-926-893





| 13 OF 20 | | | | | | | | | | | | | | | | | | |
|----------------------|----------|------------------------------|-----------------|----------|---------|------------------|------------------|------------------|-----------------|---------------|------------------------------|---|-----------------|-----------------|------------------------------|-------------------------------|------------|---------|
| DS3100_A-40 | - | | - 1 - : | 10g. | | | | | 108" | | 1-1-1-1-1 | | 108 | | 1 1 1 | 1-1-1-1- | 108 | |
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| | 8 | 9 9 . 7 | 11 . 9 . 10 | | | 8 . 4 . | 9 . 9 . 7 . | . 9 • 10 · | 84" 11 . 9 | | 9 . 7 . 8 . 4 - | 11 - 9 - 10 - 9 - | 84" 1 | | 9 - 7 - 8 - 4 - | 11 . 9 . 10 . 9 | 84" | |
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| | 13 . 7 . | 10 14 9 | 16 - 11 - 15 - | | 8 | 18 . 0 . | 0 18 6 | · 6 · 19 · | 96" 19 - 6 | | 18 6 18 0 | 19 6 19 0 | 96* | 5 | 18 . 6 . 18 . 0 . | 19 - 6 - 19 - 0 - | 96 | |
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| | 18 0 | 0 18 6 | 19 6 19 0 | 24° | | 18 D | 0 - 18 - 6 - | 19 . 6 . 19 . | 84. 19 | | 18 6 18 0 | 19 . 6 - 19 . 0 | 84. | | 18 6 18 0 | 19 - 6 - 19 - 0 - | 2 4 | |
| OS | | ō | 40 MPH WIND | 14 | | | | 130 MPH WIND | 130 | | | 20 MPH WIND | 1 | | | 110 MPH WIND | | |
| URI | JECTION | MAXIMUM ENCLOSURE PROJECTION | AXIMUM EN | HEIGHT | SPACING | UECTION | OSURE PROJECTION | MAXIMUM ENCL | HEIGHT MAX | SPACING HE | MAXIMUM ENCLOSURE PROJECTION | NAXIMUM ENCLO | HEGET | SPACING | MAXIMUM ENCLOSURE PROJECTION | | 3 HEIGHT | SPACING |
| | 2'-0" | 1:-0" 1:-6" | 0'-6' 1' | MULLION | MULLION | 2'-0" | 16" | 0'-6" 1'-0 | MULLION | WOLLION MU | 1'-0" 1'-6" 2'-0" | 0'-6" 1'-0" | MULLION | MULLION | 1'-6" 2'-0" | 06. 10. | | MULLION |
|]® | | OVERHANG | | | MUMIXAM | | OVERHANG | و | \exists | MAXIMUM | OVERHANG | OVE | | MAXIMUM | OVERHANG | OVER | \$ | MAXIMUM |
| Tł | - 1 | ŀ | | ŀ | | | | F | | | | | | | | | | |
| 100 H | | - | 1 | - | | 1 | | • | _ | | 9 . 7 . | 11 - 9 - 10 - 8 | | | | | | |
| ANE | . I | 4 7 | | | 77 08 | 5 3 - | 7 -11 - 6 - | 8 12 | 96* 13 . 8 | 3 | 11 - 6 - 10 - 3 - | 13 - 8 - 12 - 7 | 8: | 2 | | | | |
| Y"M | | 7. | 8 | \perp | | | 6 | <u>∞</u> | <u> </u> | Т | 60 . 4 | 6 | 4 | <u> </u> | 9 | ENHANCED HEADER | <u> </u> | |
| IUR I | | | | 84* | | | | | , | | 1 | 1 | £. | | _ | CHARTS ARE FOR | ဝ | |
| INI RYSV 33-38 | | ω l | o, | 4 | | 14 . 2 . | | | | | 18 . 0 - | on . | | · · | | | | |
| TLLE | 51 | | <u>. </u> | 4 | 6000 | <u>6</u> | 5 0 | 6 9 | | 8 2 2 | 18 0 | 19 6 19 0 | æ. | 2 | | | | |
| E•P | | | ∸ | \dashv | | 9 6 | 0 10 9 | 12 - 11 - 11 - 1 | 12 | | 10 9 9 6 | 12 - 11 - 11 - 10 | 8. | 3 | | | | |
| ENN | | ο Ι | N | _ | | 1 | | 2 6 | 84 7 . 2 | | | 7 - 2 - 6 - 0 | 8 . | | | | | |
| 5YL\ | o | o i | 9 | - | | 18 . 0 . | 0 - 18 - 6 - | 6 19 | 108" 19 - 6 | | 18 . 8 . 18 . 0 . | 19 · 6 • 19 · 0 | 108* | | ğ | 40 PSF SNOW LOAD | 40 P | _ |
| /AN | | O | 19 6 19 | _ = | 4 | 18 . 0 • | 0 - 18∵6• | . 6 - 19 - 1 | 96* 19 . 6 | | 18'. 6 18'. 0' | 19 . 6 19 . 0 | 8 | | | | | |
| IA 15 | 7 | 6 | 19 . 6 . 19 . | 8 | | 17 . 7 - | 0 - 18 - 6 - | . 6 - 19 - 1 | 88" 19 . 6 | S | 18'-6" 17'-7" | 19 - 6 - 19 - 0 | 88 | \$ | | | | |
| | | 9 | 9 10 9 | 84° | - | 8 . 4 . | 9 - 9 - 7 - | 9 10 . 1 | 84" 11 . 9 | | 8 . 7 8 8 . 4 | 11 . 9 . 10 . 8 | 22 | T | Č | | <u></u> | |
| | 01 | οl - : | 19 . 6 . 19 . | 108" | | 18 0 | 0 - 18 - 6 - | . 6 - 19 - 1 | 108" 19 - 6 | - | 18 . 6 - 18 . 0 - | 19 - 6 - 19 - 0 | 108 | | בון בון | TARIE "A_40E" | T > D | |
| | ÷ | 0 | 6 | 96" | ç | 18 0 | 18 . 6 . | - 619 - 6 | 96* 19 - 6 | | 18 6 18 0 | 19 - 6 - 19 - 0 | 8 | ; | | | | |
| MBR: | • | 6 I | 6 | | 2 | 18 0 . | 18 . 6 | - 6 - 19 - 1 | 88" 19 - 6 | 3 | 18 . 6 - 18 . 0 - | 19 - 6 - 19 - 0 | 88* | ≰ 4 | | | | |
| ALE NORT | ᆣ | Ĭ | 19 - 6 - 19 - 0 | £ | | 18 . 0 - | 0 18 6 | . 6 - 19 . 1 | 84* 19 . 6 | | 18 . 6 . 18 . 0 | 19 . 6 - 19 . 0 | 8 . | | ECTION G | LOAD BEARING WALL - SECTION G | LOAD BE | |
| CHNO H SIX | | 0 | DNIM HEM 00 | _ } | ŀ | | | 90 MPH WIND | 90 N | | | 85 MPH WIND | 8 | | | | | |
| DLOG | = | SE I | AXIMUM EN | | | JECTION | OSURE PROJECTION | MAXIMUM ENCL | HEIGHT MAX | SPACING HE | MAXIMUM ENCLOSURE PROJECTION | MAXIMUM ENCLO | _ | SPACING HEIGHT | | | | |
| Y CO | 2.0 | 10" 16" | 0'-6" 1' | MOLLION | MULLION | 2'-0" | . 1'-6" | 6" 1'-0 | MULLION 0'-6" | WOLLTON WOR | 1'-6" 2'-0" | 0'-6" 1'-0" | _ | MULLION MULLION | SIS | ADING CHAR | 70, | |
| RP. | | OVERHANG | | | MUMIXAM | | OVERHANG | Q | | MAXIMUM | OVERHANG | OVE | | MAXIMUM | _ | SNOW & WIND | | |
| _ | | | | | | | | | | | | | | | | | | |

| 72°CC 86° | | 16: 7: 16: 7: 8: 10: 8: 10: | 110 MPH WIND 16: 7 15: 7 14: 6 | MAXIMUM OVERHANG MULLION 0'-8' 1'-0' 1'-5' 2'-0' | CHARTS ARE FOR STANDARD HEADER | | 50 PSF SNOW LOAD | LOAD BEARING WALL - SECTION G | SNOW & WIND LOADING CHARTS |
|---|--|--|---|---|--|--|---|--|---|
| 77°CC | 80°C/C | 48° C/C | SPACING | MAXIMUM MULLION | 72° C/C | 80° C/C | 48° C/C | 36 CC | MAXIMUM MULLION SPACING HEIGHT |
| 108" 88" 84" | 108° 84° 84° 108° | 8 8 8 8 8 | - | MOLLION | 108° B8' | 96. 88. 8°. | 108 88 84 | g 8 8 8 | |
| | | 16: 7 : 15: 7 : 14: 6 : 13: 4 16: 7 : 15: 7 : 14: 6 : 13: 4 16: 7 : 16: 6 : 14: 6 : 13: 4 16: 7 : 16: 6 : 14: 6 : 13: 4 8 : 10: 7 : 9 : 6: 7 : 8 : 10: 7 : 9 : 6: 7 : 8 : 10: 7 : 9 : 6: 7 : | MENCLOSURE PROJ | O'-6" 1'-0" 1'-6" 2'-0" | | | 10 7 · 9 · 6 · 7 · - · · 10 · 7 · 9 · 6 · 7 · - · 10 · 7 · 9 · 6 · 7 · - · 10 · 7 · 9 · 6 · 7 · - · | 85 MPH WIND 16 · 7 · 15 · 7 · 14 · 6 · 13 · 4 16 · 7 · 15 · 7 · 14 · 6 · 13 · 4 16 · 7 · 15 · 7 · 14 · 6 · 13 · 4 16 · 7 · 15 · 7 · 14 · 6 · 13 · 4 | OVERHANG O'-6' 1'-0' 1'-6' 2'-0' MAXIMUM ENCLOSURE PROJECTION |
| 4 8 | 8ª CC | # 8 C C C | | MOLLION | 4 8 | 85. CC | # CC | 8, 00 | MULLION SPACING |
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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 Inspect | ion: Prior to pouring concrete |
| Re-Bar Schedule Inspection: | Prior to pouring concrete |
| Foundation Inspection: | Prior to placing ANY backfill |
| NA Framing/Rough Plumbing/Electric | cal: Prior to any insulating or drywalling |
| Final/Gertificate of Occupancy: | 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 If any of the inspections do not occur, the project cannot go on to the next phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES. CERTICATE OF OCCUPANICES MUST BE ISSUED AND PAID FOR, BEFORE THE SPACE MAY BE OCCUPIED Signature of Applicant/Designed Date 1/7/0] Signature of Inspections Official Date CBL: 8 - 1 - 20 Building Permit #: OS - 0907 | |