

Location of Construction: 17 Vermont Ave		Owner: Don & Carolyn Rootster	Phone: 797-3985
Owner Address: SAA	Lessee/Buyer's Name:		Phone:
Contractor Name: American Profiles/Sea Structures	Address: 20 State St Manchester NH	Phone: 1-800-639-1944	Business Name:
Past Use: 1-family bedrooms	Proposed Use: same	COST OF WORK: \$ 12,749	PERMIT FEE: \$ 85.00
Proposed Project Description: Construct 10' x 12' sunroom	Signature: <i>[Signature]</i>	FIRE DEPT. <input type="checkbox"/> Approved <input type="checkbox"/> Denied	INSPECTION: Use Group <i>[Signature]</i> Type <i>[Signature]</i>
Permit Taken By: MC	Date Applied For: February 24, 1999	Signature: <i>[Signature]</i>	Date:

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..

PERMIT ISSUED WITH REQUIREMENTS

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 provisions of the code(s) applicable to such permit

SIGNATURE OF APPLICANT: _____ ADDRESS: _____ DATE: February 24, 1999 PHONE: _____

RESPONSIBLE PERSON IN CHARGE OF WORK TITLE: _____ PHONE: _____

White-Permit Desk Green-Assessor's Canary-D.P.W. Pink-Public File Ivory Card-Inspector

Permit No: **99 015 4**

PERMIT ISSUED

Permit Issued: **MAR - 1 1999**

CITY OF PORTLAND

Zone: *[Handwritten]* CBL: *[Handwritten]*

Zoning Approval: *[Handwritten]*

Special Zone or Reviews:

- Shoreland
- Wetland
- Flood Zone
- Subdivision
- Site Plan, maj minor mm

Zoning Appeal

- Variance
- Miscellaneous
- Conditional Use
- Interpretation
- Approved
- Denied

Historic Preservation

- Not in District or Landmark
- Does Not Require Review
- Requires Review

Action:

- Approved
- Approved with Conditions
- Denied

Date: _____

CEO DISTRICT

2

BUILDING PERMIT REPORT

DATE: 1 March 1999
 ADDRESS: 17 Vermont Ave.
 CBL 406-B-phi2
 REASON FOR PERMIT: Construct 10' x 12' Sunroom
 BUILDING OWNER: Foerster
 CONTRACTOR: American Profiles
 PERMIT APPLICANT: B-3
 USE GROUP: BOCA 1996 CONSTRUCTION TYPE 5B

CONDITION(S) OF APPROVAL

This Permit is being issued with the understanding that the following conditions are met:

Approved with the following conditions: 1"x2", 2"x3", 3"x4", 4"x6", 2"x9", 3"x10", 4"x12", 6"x12", 8"x12", 10"x12", 12"x12"

1. This permit does not excuse the applicant from meeting applicable State and Federal rules and laws.
 2. Before concrete for foundation is placed, approvals from the Development Review Coordinator and Inspection Services must be obtained. (A 24 hour notice is required prior to inspection) See #37
 3. Foundation drain shall be placed around the perimeter of a foundation that consists of gravel or crushed stone containing not more than 10 percent material that passes through a No. 4 sieve. The drain shall extend a minimum of 12 inches beyond the outside edge of the footing. The thickness shall be such that the bottom of the drain is not higher than the bottom of the base under the floor, and that the top of the drain is not less than 6 inches above the top of the footing. The top of the drain shall be covered with an approved filter membrane material. Where a drain tile or perforated pipe is used, the invert of the pipe or tile shall not be higher than the floor elevation. The top of joints or top of perforations shall be protected with an approved filter membrane material. The pipe or tile shall be placed on not less than 2" of gravel or crushed stone, and shall be covered with not less than 6" of the same material. Section 1813.5.2

4. Foundations and anchors shall be a minimum of 1/2" in diameter, 7" into the foundation wall, minimum of 12" from corners of foundation and a maximum 6" o.c. between bolts. (Section 2305.17) All foundation and wood framing members must be secured together.
 5. Precast concrete floor slabs shall be cast on a prepared base. It is strongly recommended that a registered land surveyor check all foundation forms before concrete is placed. This is done to verify that the proper setbacks are maintained.
 6. Private garages located beneath habitable rooms in occupancies in Use Group R-1, R-2, R-3 or I-1 shall be separated from adjacent interior spaces by fire partitions and floor/ceiling assembly which are constructed with not less than 1-hour fire resisting rating. Private garages attached side-by-side to rooms in the above occupancies shall be completely separated from the interior spaces and the attic area by means of 1/2 inch gypsum board or the equivalent applied to the garage side. (Chapter 4 Section 407.0 of the BOCA/1996)

7. All chimneys and vents shall be installed and maintained as per Chapter 12 of the City's Mechanical Code. (The BOCA National Mechanical Code/1993), Chapter 12 & NFPA 211
 8. Sound transmission control in residential building shall be done in accordance with Chapter 12 section 1214.0 of the city's building code.
 9. Guards and Handrails: A guardrail system is a system of building components located near the open sides of elevated walking surfaces for the purpose of minimizing the possibility of an accidental fall from the walking surface to the lower level. Minimum height all Use Groups 42", except Use Group R which is 36". In occupancies in Use Group A, B, H-4, I-1, I-2 M and R and public garages and open parking structures, open guards shall have balusters or be of solid material such that a sphere with a diameter of 4" cannot pass through any opening. Guards shall not have an ornamental pattern that would provide a ladder effect. (Handrails shall be a minimum of 34" but not more than 38", Use Group R-3 shall not be less than 30", but not more than 38".) Handrail grip size shall have a circular cross section with an outside diameter of at least 1 1/4" and not greater than 2". (Sections 1021 & 1022.0) - Handrails shall be on both sides of stairway. (Section 1014.7)
 10. Headroom in habitable space is a minimum of 7'6". (Section 1204.0)
 11. Stair construction in Use Group R-3 & R-4 is a minimum of 10" tread and 7 3/4" maximum rise. All other Use group minimum 11" tread, 7" maximum rise. (Section 1014.0)
 12. The minimum headroom in all parts of a stairway shall not be less than 80 inches. (6'8") 1014.4

12. Every sleeping room below the fourth story in buildings of use Groups R and I-1 shall have at least one operable window or exterior door floor door or door. (Section 1014.0)

THIS IS NOT A PERMIT/CONSTRUCTION CANNOT COMMENCE UNTIL THE

PERMIT IS ISSUED

Building or Use Permit Pre-Application

Additions/Alterations/Accessory Structures

To Detached Single Family Dwelling

In the interest of processing your application in the quickest possible manner, please complete the information below for a Building or Use Permit.

NOTEIf 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: 17 Vermont Ave

Tax Assessor's Chart, Block & Lot Number Chart# <u>406</u> Block# <u>B</u> Lot# <u>012</u>	
Owner: <u>Don + Carolyn Forster</u>	Owner's Address: <u>17 Vermont Ave</u> <u>Portland</u>
Telephone#: <u>797 3988</u>	Cost of Work: <u>\$12,749</u> Fee <u>\$85</u>

Proposed Project Description: (Please be as specific as possible)
Fill in 7 area for right side of house to create 3 season 10'x12' sun room 5'x12' picture

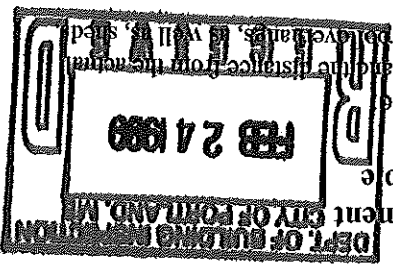
Contractor's Name, Address & Telephone
American Proff / Lee Stephens
20 Blaine St Manchester N.H. 0312
Rec'd By: MS

Separate permits are required for Internal & External Plumbing, HVAC and Electrical installation.

- All construction must be conducted in compliance with the 1996 B.O.C.A. Building Code as amended by Section 6-Art II.
- All plumbing must be conducted in compliance with the State of Maine Plumbing Code.
- All Electrical Installation must comply with the 1996 National Electrical Code as amended by Section 6-Art III.
- HVAC(Heating, Ventilation and Air Conditioning) installation must comply with the 1993 BOCA Mechanical Code.

You must include the following with you application:

- 1) A Copy of Your Deed or Purchase and Sale Agreement
- 2) A Copy of your Construction Contract, if available
- 3) A Plot Plan (Sample Attached)



If there is expansion to the structure, a complete plot plan (Site Plan) must include the shape and dimension of the lot, all existing buildings (if any), the proposed structure and the distance from the normal property lines. Structures include decks porches, a bow windows cantilever sections and pool, garages and any other accessory structures. Scale and required zoning district setbacks.

4) Building Plans (Sample Attached)

A complete set of construction drawings showing all of the following elements of construction:

- Cross Sections w/Rafting details (including porches, decks w/railings, and accessory structures)
- Floor Plans & Elevations
- Window and door schedules
- Foundation plans with required drainage and dampproofing
- Electrical and plumbing layout. Mechanical drawings for any specialized equipment such as furnaces, chimneys, gas equipment, HVAC equipment (air handling) or other types of work that may require special review must be included.

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/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: for [Signature] Date: 2-24-99

Building Permit Fee: \$25.00 for the 1st \$1000.00 cost plus \$5.00 per \$1,000.00 construction cost thereafter.

O:\NSP\CORRESP\MUN\GEN\VA\ADSF\D.WPD

MARY

I believe you have this permit
Manager

for logs

MESSAGE: Here is plot plan
forget to leave grid for day

IF YOU DO NOT RECEIVE ALL PAGES, PLEASE CALL.

TO: 17 Vermont Ave

FROM: LEE STEPHENS

TO: Bldg DEPT

TOTAL PAGES: 2 (INCLUDING COVER SHEET)

DATE: 2-25-99

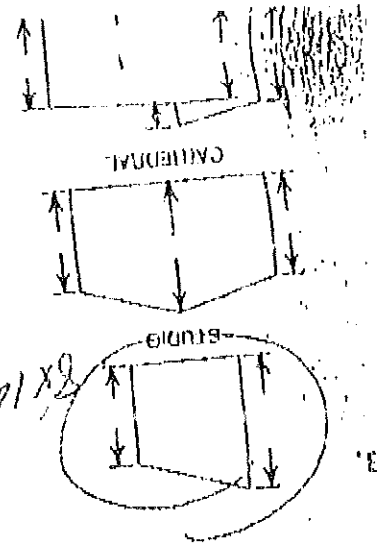
8716

874

207

FAX TRANSMITTAL COVER SHEET

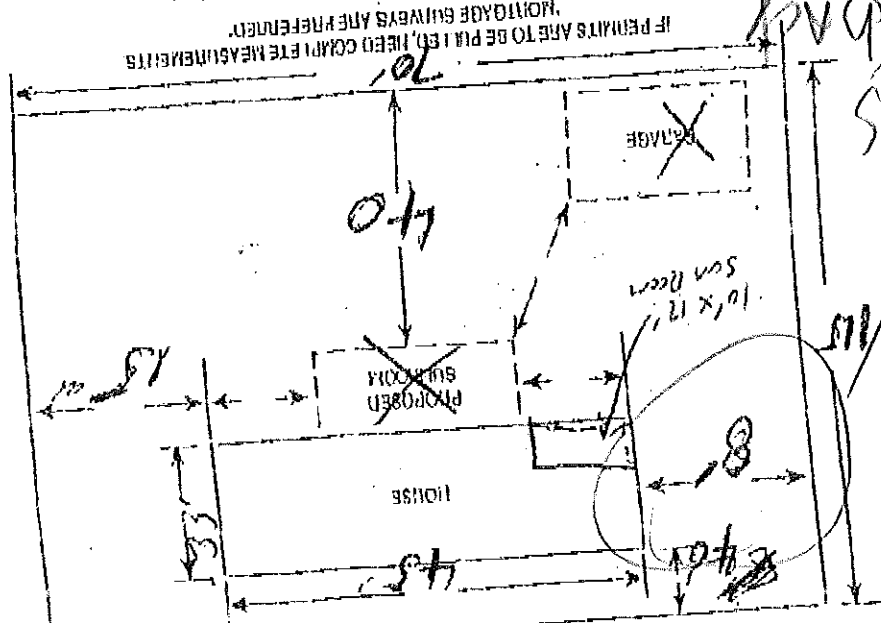
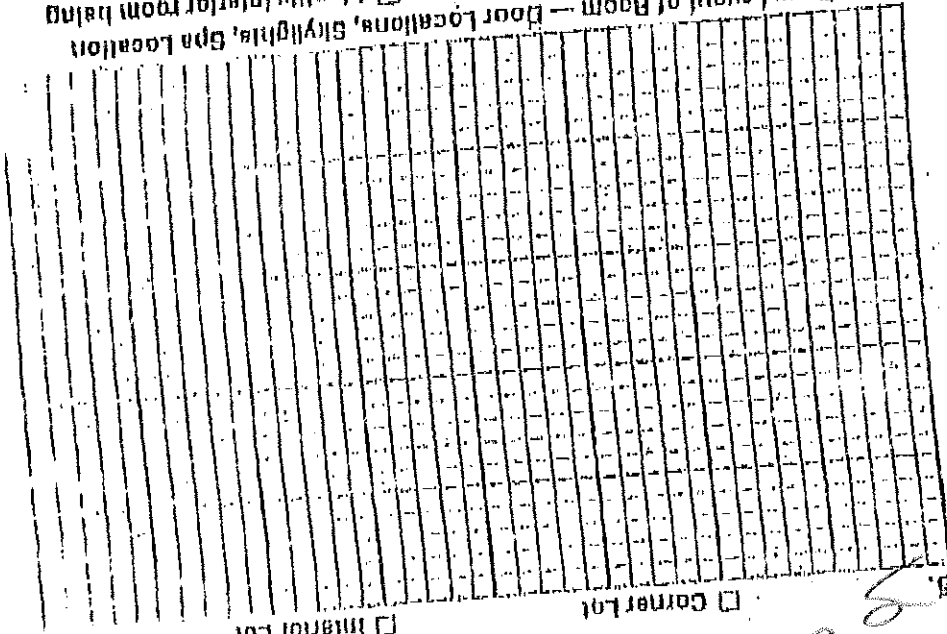
AMERICAN PROFILES COMPANY, INC.
20 MAINE ST
MANCHESTER, NH 03102
PHONE: 603-623-5518
NE WATS: 800-639-7902
FAX: 603-624-8405



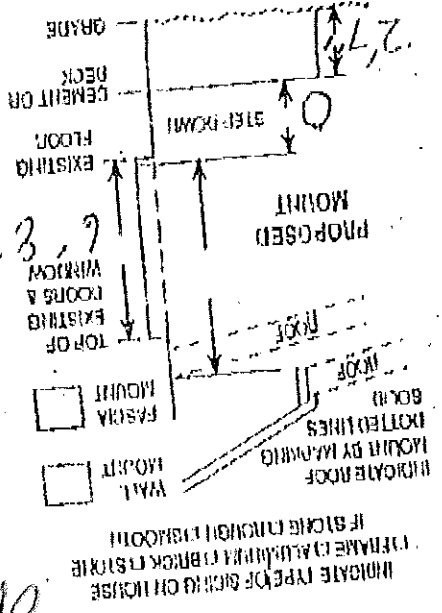
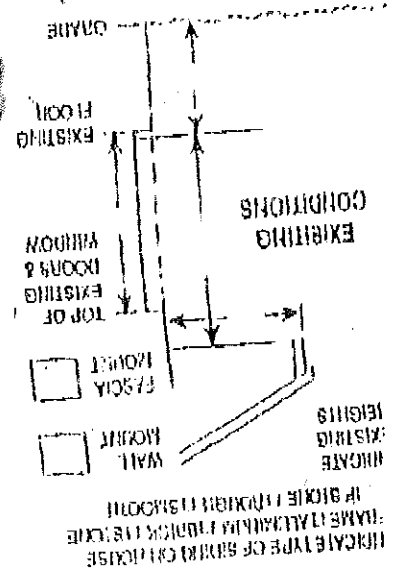
B. SURVEY CHECKLIST

- Photo of electric panel and meter
- Steps by: Homeowner Tony V'o
- Necessary photos for access into rear yard
- Existing loadings
- Mortgage survey
- Existing conditions:
 - 120 Spical
 - Dryer Vent
 - A/C
 - Goplie Lines
 - Overhead lines
 - Tree
 - Sprinkler lines
 - BBO
 - Cable
 - Phons
 - Lights
 - Slab
 - Crawl
 - Basement
- Wind condition in existing roof on home?

- Draw Layout of Room - Floor Locations, Styling, Spa Location
- Identify interior room being enclosed
- Locate existing pool
- Dimension existing slab, sidewalk and steps



main set back of 15'



ALLOWABLE TRANSVERSE LOADS (PSF)

FOR STRUCTURAL INSULATED PANELS

Panels are made of two equal layers of APA rated sheathing, either OSB or 5-ply plywood. The core is nominal 1.0 pcf density (min. 0.9 pcf) EPS (expanded polystyrene foam) adhered to the sheathing with glue and set under pressure. Each panel has splines that are nailed to the skin as described below.

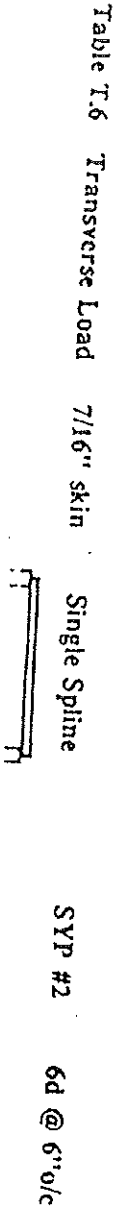
SPLINE PARAMETERS			
Spline Configuration	Spline spacing	Spline material	Spline nailing
Single Spline	48" o/c	SYP #2	6d @ 6" o/c
STRUCTURAL INSULATED PANEL DIMENSIONS			
Skin thickness	Core thickness	Panel depth	Spline size
7/16"	3-5/8"	4-1/2"	2 x 4
7/16"	5-5/8"	6-1/2"	2 x 6
7/16"	7-3/8"	8-1/4"	2 x 8
7/16"	9-3/8"	10-1/4"	2 x 10
7/16"	11-3/8"	12-1/4"	2 x 12

ALLOWABLE TRANSVERSE LOAD (psf)			
SPAN (ft)	4	5	6
224	145	116	96
198	179	149	128
170	198	149	128
149	224	179	149
132	224	179	149
119	224	179	149
108	224	179	149
99	224	179	149
88	224	179	149
72	224	179	149
61	224	179	149
51	224	179	149
43	224	179	149
37	224	179	149
32	224	179	149
28	224	179	149
24	224	179	149
21	224	179	149
19	224	179	149
17	224	179	149
15	224	179	149
13	224	179	149
17	224	179	149
19	224	179	149
22	224	179	149
26	224	179	149
31	224	179	149
37	224	179	149
44	224	179	149
54	224	179	149
67	224	179	149
81	224	179	149
99	224	179	149
119	224	179	149
132	224	179	149
149	224	179	149
155	224	179	149
172	224	179	149
193	224	179	149
214	224	179	149
241	224	179	149
275	224	179	149
321	224	179	149
385	224	179	149
481	224	179	149
387	224	179	149
309	224	179	149
258	224	179	149
221	224	179	149
193	224	179	149
172	224	179	149
155	224	179	149
141	224	179	149
129	224	179	149
119	224	179	149
110	224	179	149
94	224	179	149
80	224	179	149
68	224	179	149
58	224	179	149
51	224	179	149
44	224	179	149
38	224	179	149
34	224	179	149
30	224	179	149
27	224	179	149
24	224	179	149
21	224	179	149
19	224	179	149
17	224	179	149
15	224	179	149
13	224	179	149
17	224	179	149
19	224	179	149
22	224	179	149
26	224	179	149
31	224	179	149
37	224	179	149
44	224	179	149
54	224	179	149
67	224	179	149
81	224	179	149
99	224	179	149
119	224	179	149
132	224	179	149
149	224	179	149
155	224	179	149
172	224	179	149
193	224	179	149
214	224	179	149
241	224	179	149
275	224	179	149
321	224	179	149
385	224	179	149
481	224	179	149

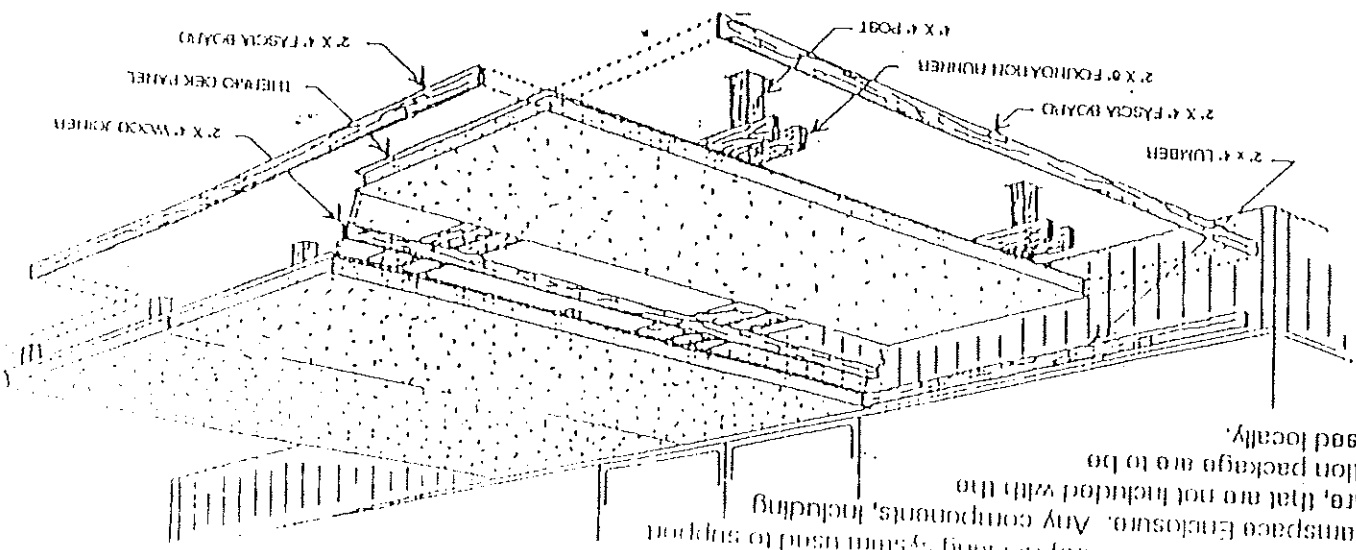
Deflection criterion of L/360 was used. Some allowable loads are not based on deflections. No multipliers for other deflection criteria are allowed. All values are for normal duration loads. No increases for other durations are allowed.

Table T.6 - Transverse Loads on Splined S.I. Panels

12/20/92



the Dreamspace Enclosure. Any components, including hardware, that are not included with the installation package are to be purchased locally.



The foundation for the Thermo-dek is made from pressure treated 4"x4" posts with 2"x6" stringers attached to both sides of the Thermo-dek panels to-gether, secure the panels to the home and to fill the front opening of the panels. 2"x4" lumber is used to fill the openings on the exposed sides of the Thermo-dek panels. The result is a warm, structurally sound floor for the Dreamspace Enclosure.

The Thermo-deks intended for indoor use only, there-fore, the Dreamspace Enclosure should be placed at the outside edges of the Thermo-dek panels to shield the panels from the weather. The lumber that is placed into the outside edges of the panels is used so that the Dreamspace Enclosure will have a structural member on which to attach the Thermo-dek system. The exposed edges must be covered with capping.

The Thermo-dek panels are normally 4' wide and may be up to 16' long. Thermo-dek panels consist of two 3/8" Oriented Strand Boards (OSB) laminated to the top and the bottom of 3 5/8" thick polystyrene core. The OSB boards extend 1/32" beyond the recessing cre-core around the entire perimeter. This recessing cre-ates a 1/8" opening which is used to secure and join the panels.

The following instructions will make the installation of the Thermo-dek an easy job.

STEP 1 - ATTACHMENT TO THE HOME

Determine the desired location of the Thermo-dek on the home. Create a level reference line along the home for the Thermo-dek 3/8" below the desired location. The top skin of the OSB panel will make up the 3/8" undersizing (See Fig. A). Carpeting or other floor coverings that are planned to be placed over the Thermo-dek will also affect the actual height of the Thermo-dek in respect to the reference line.

Beginning 1 5/8" in from either end of the Thermo-dek, secure 2"x4" lumber to the house wall using the refer-ence line as the top guide for the lumber. The lumber should be attached 1 5/8" in from both ends of the Th-ermo-dek to accommodate the insert lumber that will be added later (See Fig. B). Be sure when attaching the lumber to the home that it is attached to the structure of the home.

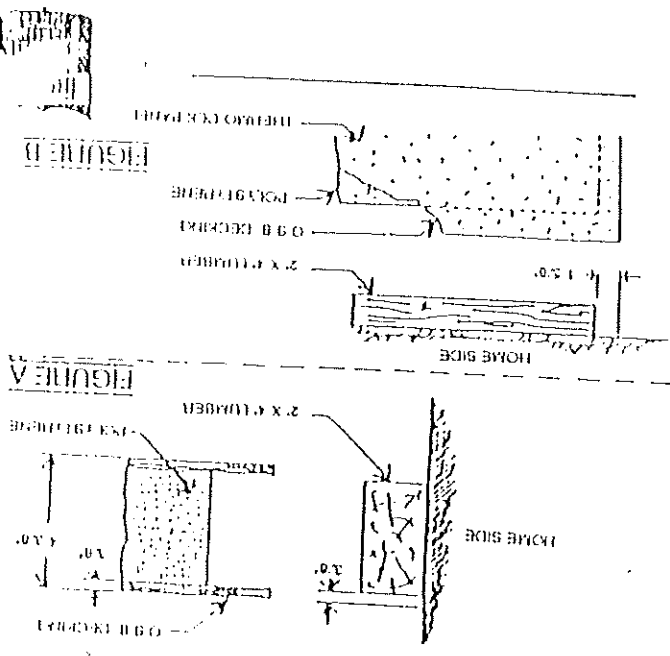
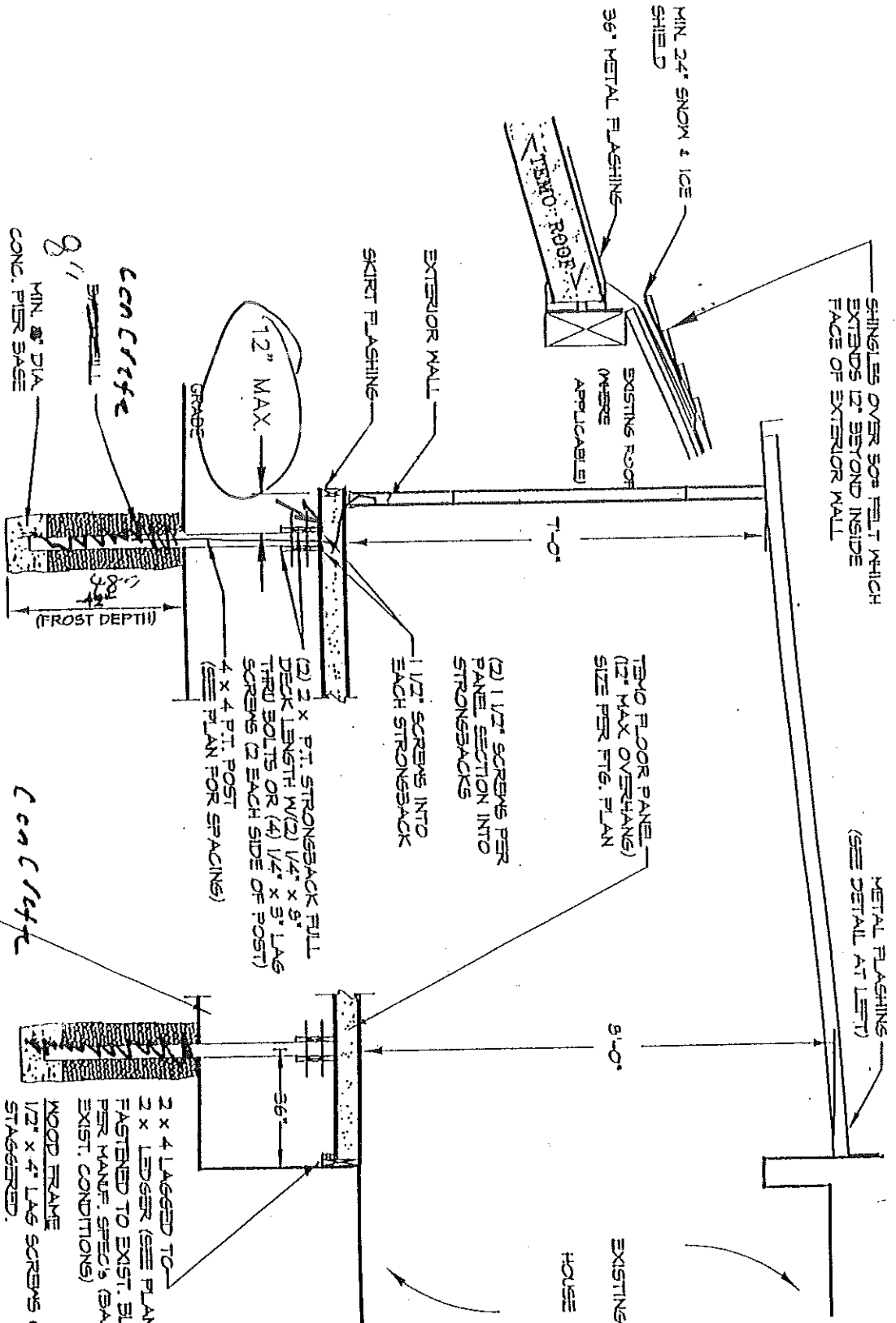


FIGURE A

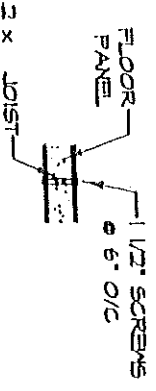
FIGURE B

SHINGLES OVER 30" FELT WHICH EXTENDS 12" BEYOND INSIDE FACE OF EXTERIOR WALL

METAL FLASHINGS (SEE DETAIL AT LEFT)



NOTE:
ALL STRUCTURAL LINGER
TO BE PRESSURE TREATED



PANEL SPLICE DETAIL

SECTION 'A'

MIN. 8" DIA. CONC. PIER BASE

8" CONC. PIER

CONCRETE

(2) 2 x P.T. STRONGBACK FULL DECK LENGTH W/ (2) 1/4" x 8" THRU BOLTS OR (4) 1/4" x 3" LAG SCREWS (2 EACH SIDE OF POST) (SEE PLAN FOR SPACING)

(2) 1 1/2" SCREWS PER PANEL SECTION INTO STRONGBACKS

TEMP FLOOR PANEL (12" MAX OVERHANG) SIZE PER FIG. PLAN

3'-0"

EXISTING HOUSE

36"

2 x 4 LAGGED TO 2 x LEDGER (SEE PLAN FOR SIZE) FASTENED TO EXIST. BLDG. PER MANUF. SPEC'S (BASED ON EXIST. CONDITIONS)

WOOD FRAME 1/2" x 4" LAG SCREWS • 16" O/C STAGGERED.

BRICK - CUT NAILS • 24" O/C W/ 1/4" x 3 1/2" EXPAN. ANCHOR • 24" O/C STAGGERED INTC MORTAR JOINTS

NOTE: WHERE NO PIERS ARE SEEN NEAR EXISTING HOUSE (AS SHOWN) LEDGER ATTACHMENT TO EXISTING WALLS SHALL BE THRU-BOLTED TO FRAME OF STRUCTURE.

ROBERT

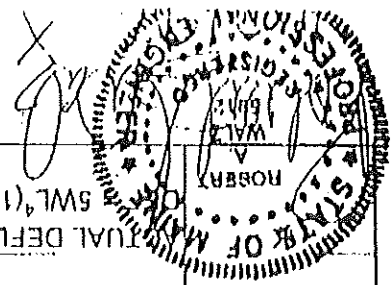
CLIENT/PROJ.	PH. ()	DATE	REVISIONS

DRAWN BY: DAMD CENTORBI CK'D BY:
MEASURED BY: DATE: SCALE: NONE

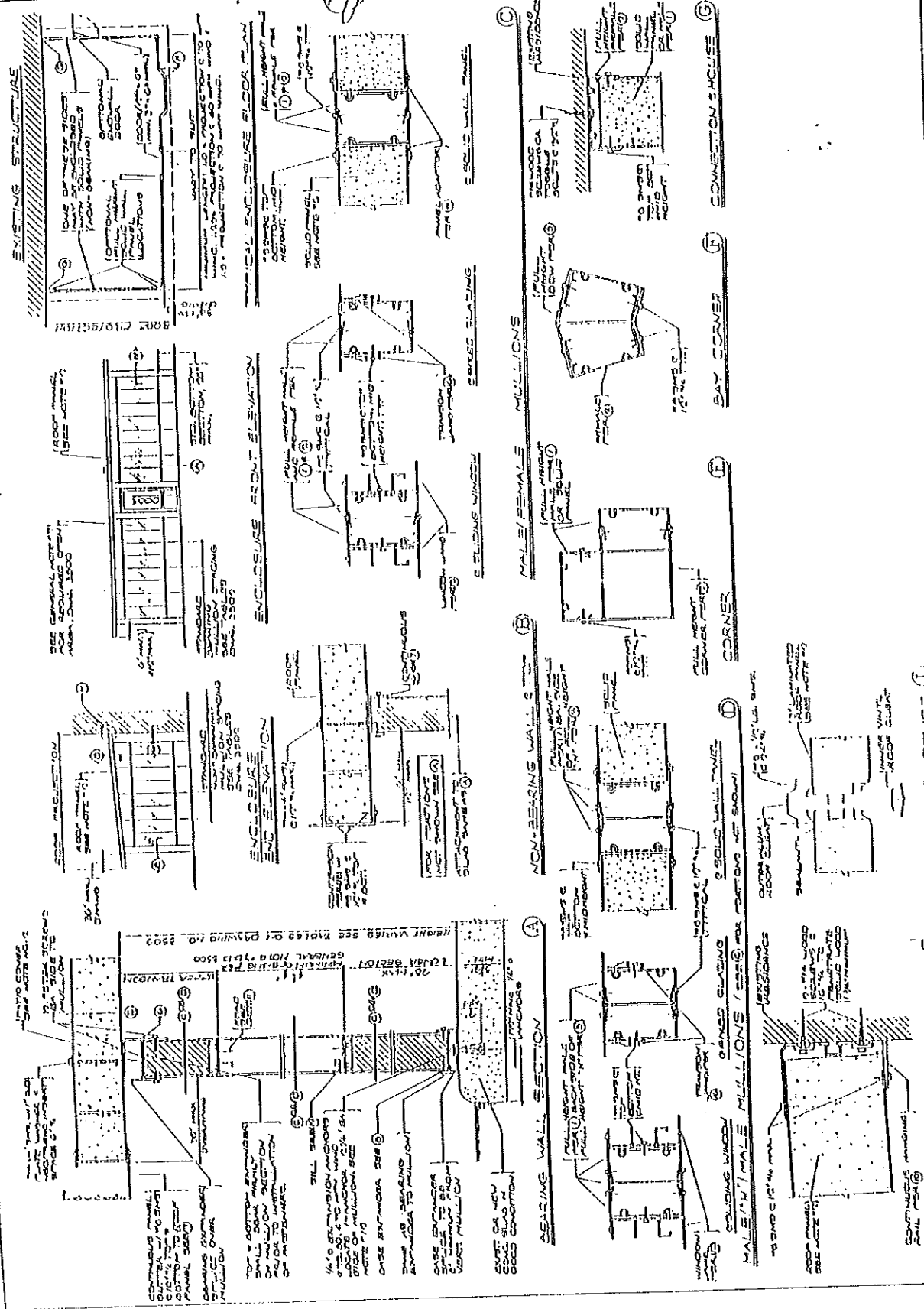
ROOF SPAN CALCULATIONS

A		SPAN (feet)		12.00 ✓
B		LOADING CONDITIONS		
		LIVE LOAD (psf)		50.00 ✓
		DEAD LOAD (psf)		2.00 ✓
		TOTAL LOAD (psf)		52.00 ✓
C		MATERIAL SPECIFICATIONS		
		FOAM CORE THICKNESS (inches)		4.25 ✓
		FOAM CORE DENSITY (pcf)		2.00
		E_o (psi)		480
		F_y (psi)		35
		G_c (psi)		620
		ALUMINUM THICKNESS (inches)		0.032
		E (psi)		10,100,000
D		SECTION PROPERTIES		
		C (inches)		4.25
		T1 (inches)		0.032
		T2 (inches)		0.032
		H (inches)		4.31
		A1 (inches)		0.384
		A2 (inches)		0.384
E		ALUMINUM WORKING STRESS (psi)		11,818
		Y (inches)		2.16
		I (inches)		3.52
		S (inches)		1.63
G		BENDING STRESS (psi)		
		$F_b = 1.5W_L/S$		6,882
		IS LESS THAN		11,818
		Bending Stress is Acceptable		
H		SHEAR STRESS (psi)		
		$F_v = W_L/(H+C)12$		6.07
		IS LESS THAN		35
		Shear Stress is Acceptable		
I		SKIN BUCKLING STRESS (psi)		
		$C_{cr} = 0.5(\text{cube root})(E)(E_o)(G_c)$		7,215
		IS GREATER THAN		6,882
		Skin Buckling Stress is Acceptable		
J		ALLOWABLE DEFLECTION (inches)		
		DEFLECTION = $L/120$		1.20
		IS LESS THAN		1.20
		Deflection is Acceptable		

RIoux

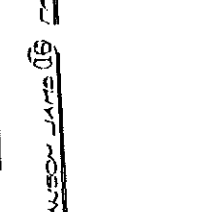
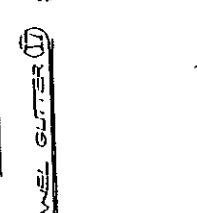
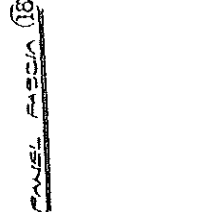
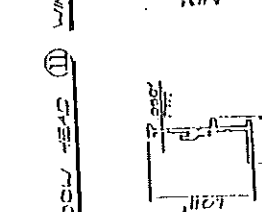
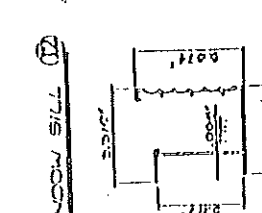
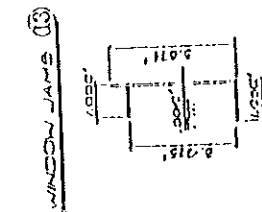
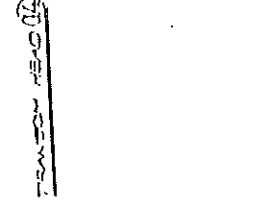
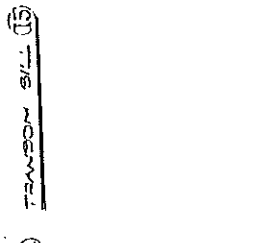
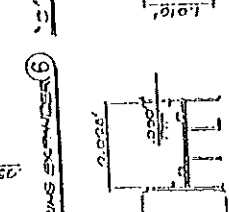
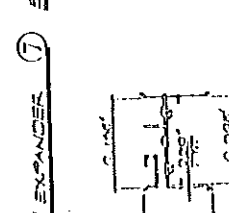
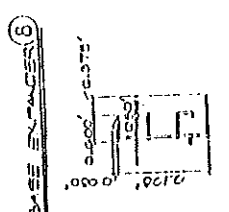
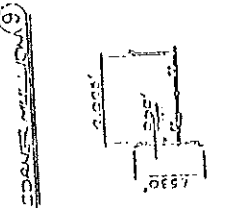
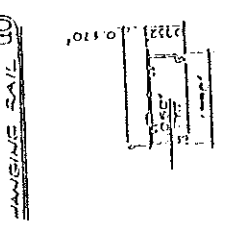
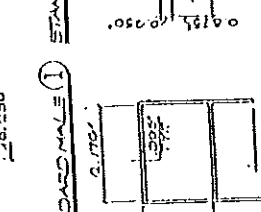
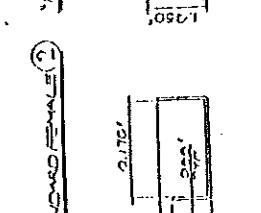
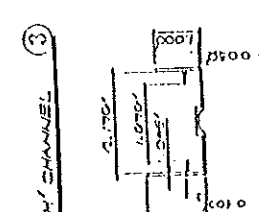
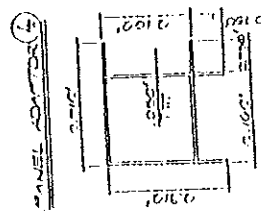
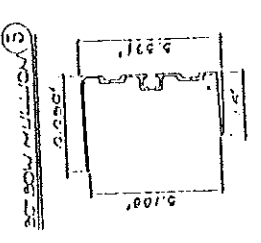
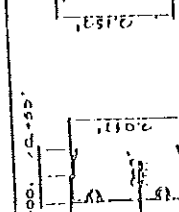
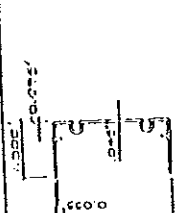
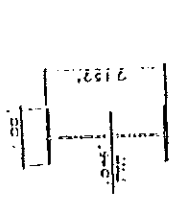
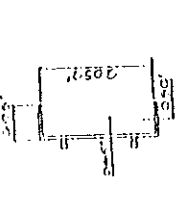
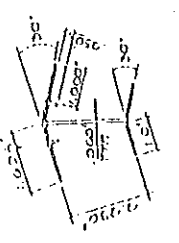


ACTUAL DEFLECTION (inches)
 $5W_L^4 / (1728) / (384EI + WL^2 / 4(H+C)G_c)$



GENERAL NOTES & SPECIFICATIONS

- THIS FACILITY COVER & ENCLOSURE SYSTEM IS LIMITED TO APPLICATION AND SUITABLE LIVING PURPOSES AND IS NOT TO BE USED AS A GARAGE, GARAGE, OR HAND-TRUCK ROOM.
- THE ENCLOSURE SYSTEM IS TO BE INSTALLED UNDER THE FACTORY COVER AND PANEL SHOWN ON DRAWING NO. 3501.
- DESIGN LOADS: SEE TABLES FOR DESIGN LOADS.
- CUSTOMERS' WINDOW SIZES, WHICH SHOWN, SHALL BE 50% OF THE FACTORY COVER AND PANEL SIZES. WINDOW SIZES SHALL BE MANUFACTURED TO THE FACTORY COVER AND PANEL SIZES. WINDOW SIZES SHALL BE 50% OF THE FACTORY COVER AND PANEL SIZES. WINDOW SIZES SHALL BE 50% OF THE FACTORY COVER AND PANEL SIZES.
- ALL STRUCTURAL COMPONENTS OF THIS ENCLOSURE SYSTEM (EXCEPT SOLID PANELS) ARE OF ALUMINUM TYPE 6061-T6 UNLESS SPECIFICALLY NOTED OTHERWISE. 5000-TO UNLESS SPECIFICALLY NOTED OTHERWISE.
- THE FLOOR WALL PANELS SHALL BE MANUFACTURED BY AN APPROVED MANUFACTURER. THE FLOOR WALL PANELS SHALL BE MANUFACTURED BY AN APPROVED MANUFACTURER. THE FLOOR WALL PANELS SHALL BE MANUFACTURED BY AN APPROVED MANUFACTURER.
- WHERE SECTION IS REQUIRED TO BE SET BACK FROM SECTION 2/10, THE OPEN AREA OF THE COVER OR PANEL SHALL BE MANUFACTURED BY AN APPROVED MANUFACTURER. THE OPEN AREA OF THE COVER OR PANEL SHALL BE MANUFACTURED BY AN APPROVED MANUFACTURER. THE OPEN AREA OF THE COVER OR PANEL SHALL BE MANUFACTURED BY AN APPROVED MANUFACTURER.
- SECTION 2/10, THE OPEN AREA OF THE COVER OR PANEL SHALL BE MANUFACTURED BY AN APPROVED MANUFACTURER. THE OPEN AREA OF THE COVER OR PANEL SHALL BE MANUFACTURED BY AN APPROVED MANUFACTURER. THE OPEN AREA OF THE COVER OR PANEL SHALL BE MANUFACTURED BY AN APPROVED MANUFACTURER.
- THE DESIGN SYSTEM MANUFACTURER HAVE BEEN DESIGNER OF THE BUILDING CODE.
- ALL ALUMINUM IN CONTACT WITH ORGANIC MATERIALS SHALL BE PROTECTED PER U.S. SECTION 601.02.
- EXHAUSTION MOTORS SHALL BE 24VOLT-50HZ AND SHALL BE MANUFACTURED BY AN APPROVED MANUFACTURER. THE EXHAUSTION MOTORS SHALL BE 24VOLT-50HZ AND SHALL BE MANUFACTURED BY AN APPROVED MANUFACTURER. THE EXHAUSTION MOTORS SHALL BE 24VOLT-50HZ AND SHALL BE MANUFACTURED BY AN APPROVED MANUFACTURER.
- TEMPERED GLASS WITH A THICKNESS NOT TO EXCEED 1/2 INCHES IS AN ACCEPTABLE ALTERNATE TO PLASTIC INDICATED IN NOTE REQUIREMENTS OF CHAPTER 2 OF U.S. SECTION 601.02. U.S. SECTION 601.02.



406-B-12-13-14

AMERICAN PROFILES COMPANY, INC.
 20 BLAINE ST.
 MANCHESTER, NH 03102
 PHONE: 603-623-5518
 NE WATTS: 800-639-7902
 FAX: 603-624-8405

FAX TRANSMITTAL COVER SHEET

DATE: 3-2-99

TOTAL PAGES: 3 (INCLUDING COVER SHEET)

TO: SAM

FROM: LEE STEPHENS

RE: 17 VERMONT AVE

IF YOU DO NOT RECEIVE ALL PAGES, PLEASE CALL.

MESSAGE: Any ?? Please call.
