

CITY OF SACRAMENTO
1231 I Street, Sacramento, CA 95814

Permit No: 0011212

Insp Area: 4

Site Address: 3 TRAMONTI CT SAC
Parcel No: 225-1150-003

Sub-Type: NOTHR
Housing (Y/N): N

CONTRACTOR
PACIFIC BUILDERS
5421 84TH ST
SAC, CA. 95826

OWNER
NELSON J.
3 TRAMONTI COURT
SAC, CA. 95835

ARCHITECT

Nature of Work: PATIO COVER.

CONSTRUCTION LENDING AGENCY: I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C).

Lender's Name _____ Lender's Address _____

LICENSED CONTRACTORS DECLARATION: I hereby affirm under penalty of perjury that I am licensed under provisions of Chapter 9 (commencing with section 7000) of Division 3 of the Business and Professions Code and my license is in full force and effect.

License Class B License Number 214409 Date 9-20-00 Contractor Signature Sinbr...

OWNER-BUILDER DECLARATION: I hereby affirm under penalty of perjury that I am exempt from the contractors License Law for the following reason (Sec. 7031.5, Business and Professions Code: any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chapter 9 (commencing with Section 7000) of Division 8 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars (\$500.00);

I, as a owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professional Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his/her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he/she did not build or improve for the purpose of sale.)

I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law).

I am exempt under Sec. _____ B & PC for this reason: _____

Date _____ Owner Signature _____

IN ISSUING THIS BUILDING PERMIT, the applicant represents, and the city relies on the representation of the applicant, that the applicant verified all measurements and locations shown on the application or accompanying drawings and that the improvement to be constructed does not violate any law or private agreement relating to permissible or prohibited locations for such improvements. This building permit does not authorize any illegal location of any improvement or the violation of any private agreement relating to location of improvements.

I certify that I have read this application and state that all information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction and hereby authorize representative(s) of this city to enter upon the abovementioned property for inspection purposes.

Date 9-20-00 Applicant/Agent Signature Sinbr...

WORKER'S COMPENSATION DECLARATION: I hereby affirm under penalty of perjury one of the following declarations:

I have and will maintain a certificate of consent to self-insure for workers' compensation as provided for by Section 3700 of the Labor Code, for the performance of work for which the permit is issued.

☒ I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier VILLANOVA INSURANCE COMPANY C/ Policy Number WC11231179 Exp Date 10/01/2000

(This section need not be completed if the permit is for \$100 or less. I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Date 9-20-00 Applicant Signature Sinbr...

WARNING: FAILURE TO SECURE WORKER'S COMPENSATION COVERAGE IS UNLAWFUL AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS (\$100,000) IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST AND ATTORNEY'S FEE.

THIS PERMIT SHALL EXPIRE BY LIMITATION IF WORK IS NOT COMMENCED WITHIN 180 DAYS.

Northborough PUD

Date of Request: _____

By: _____

**CITY OF SACRAMENTO DEVELOPMENT SERVICES DIVISION
PLANNING AND ZONING INFORMATION REQUEST**

Project Address: _____

Assessor's Parcel Number: 225-115-003

Previous Use: _____

Description of Request/Proposed Use: PAINT COVER

Is This a Change of Use? _____

Zoning Designation: R-14 PUD ^{EX 11/20/00}

Prior Applications for Project Site(P#, Z#, DRPB#): _____

Comments: Needs Expand P.R. due to

visibility from st. - PAINT TO MATCH EXISTING FENCE

Are There Any Planning Issues?: (circle one) YES NO

* Staff Site Plan Check Required? (Circle one)

YES NO

* Field Inspection Required? (Circle one)

YES NO

* Design Review/Preservation Required?: (Circle one)

YES NO

Planning Review by/Date: S. Lopez

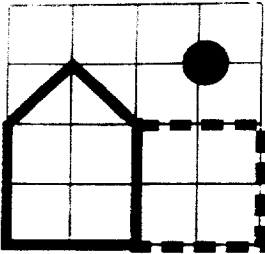
6 Sep 00

A list of items that must be reviewed by Planning is provided on the reverse side of this form.

MICROFILM AFTER FINAL

3 TRAMONTI CT.

001121Z



PACIFIC BUILDERS®

5421 84th Street
Sacramento, CA 95826
(916) 383-3168

Work Sheet

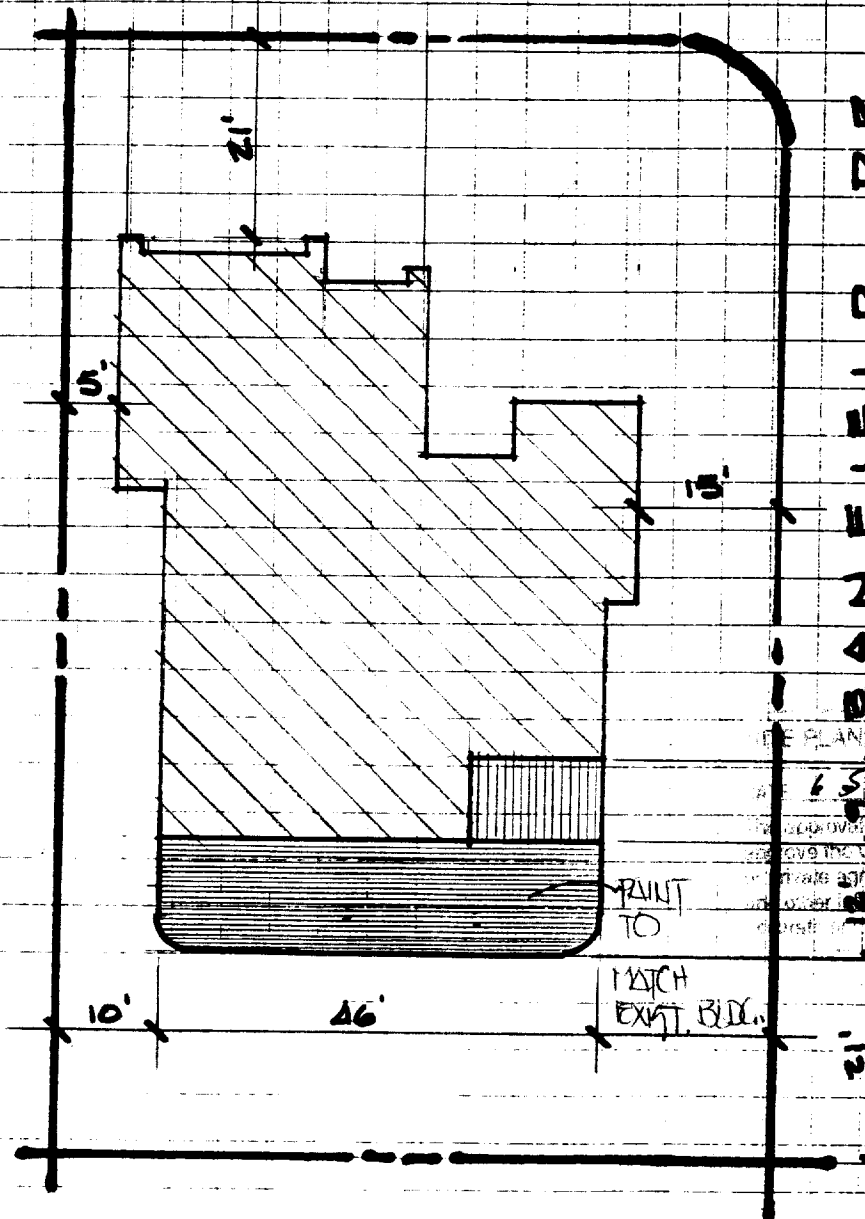


ISSUED

SEP 20 2000

Sacramento Building Division

TRAMONTI CT.



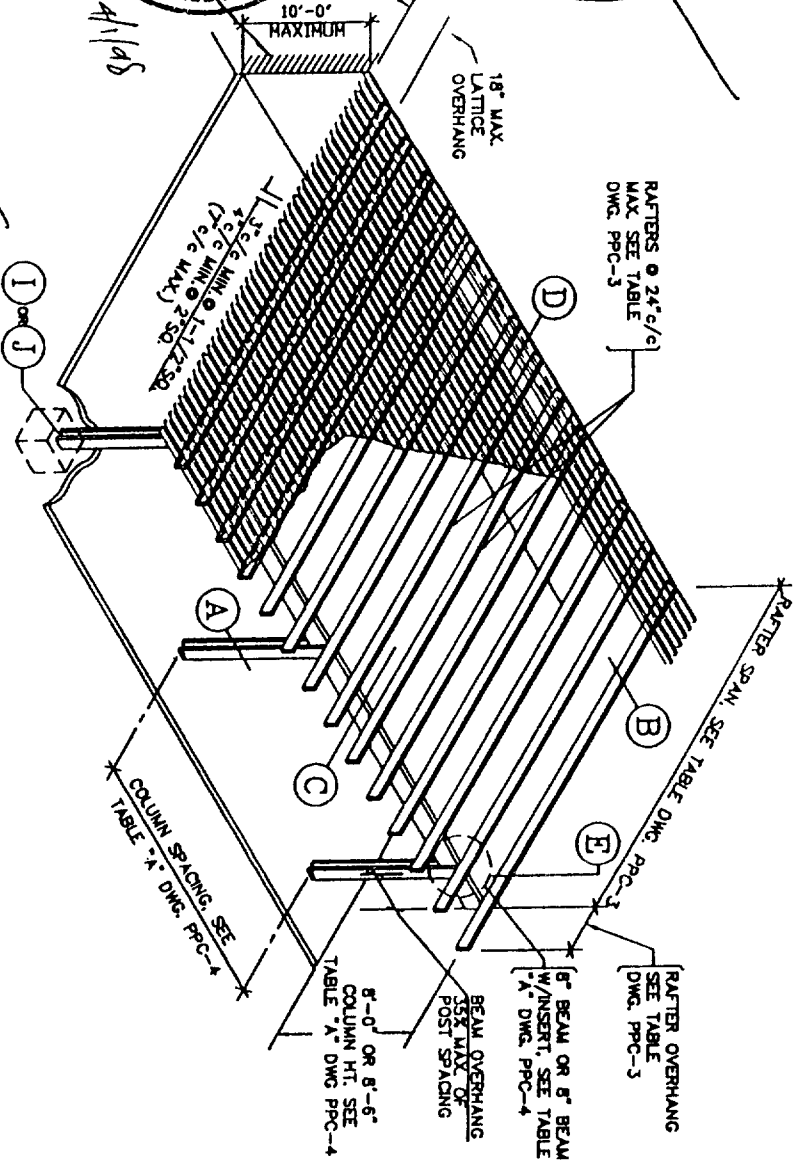
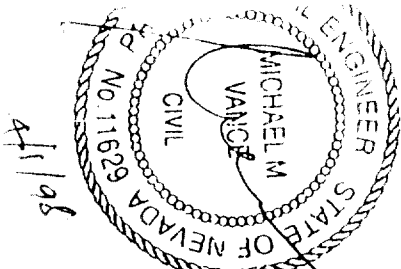
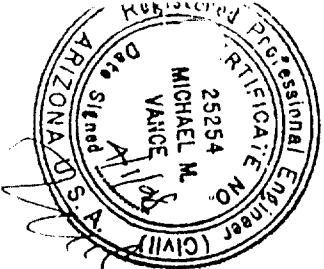
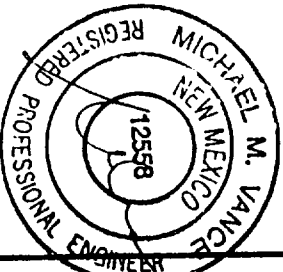
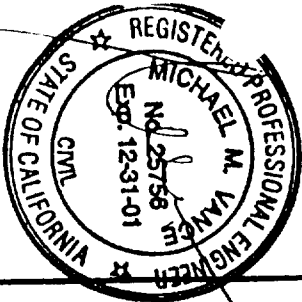
THE PLAN APPROVED BY BUILDING DIVISION

APPROVED BY: *1.530* *5.40pe*
APPROVER SHALL NOT be held to permit or
approve the violation of any State law, City Ordinance
or private agreement, and assumes that property lines
and other information submitted by the applicant are
correct.

SITE PLAN
1" = 20'-0"

Name: MR. + MRS. NELSON
Address: 3 TRAMONTI CT.
City: SACRAMENTO 95835
Phone: 419-1107 9/5/00 G.P.N.

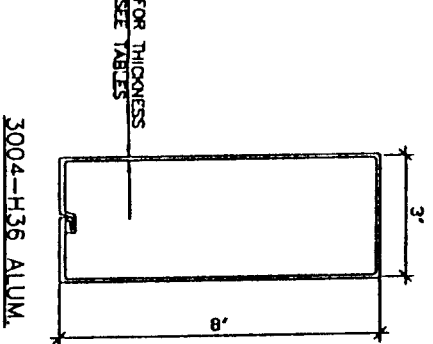
Diagram and Size approved by customer



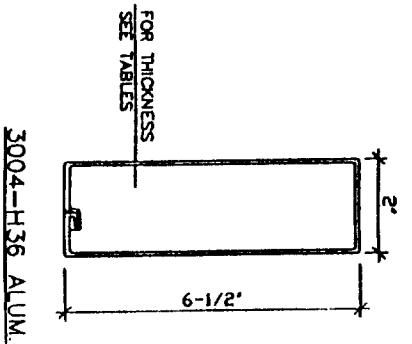
ATTACHED PERGOLA PATIO COVER
(WITH LATTICE COVERING)

GENERAL NOTES & SPECIFICATIONS

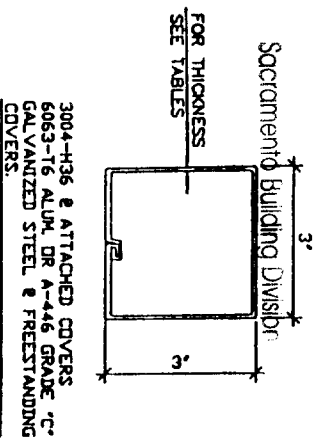
- 1. ALUMINUM DESIGN STRESSES ARE PER THE LATEST EDITION OF THE UNIFORM BUILDING CODE AND THE ALUMINUM CONSTRUCTION MANUAL.
- 2. ALTERNATE ALUMINUM ALLOYS MAY BE SUBSTITUTED FOR THOSE SHOWN, PROVIDED THEY ARE REGISTERED WITH THE ALUMINUM ASSOCIATION AND HAVE EQUAL OR GREATER YIELD AND ULTIMATE STRENGTHS.
- 3. ALL CONCRETE SHALL HAVE A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 2000 PSI. CONCRETE SLAB SHALL HAVE 3 1/2" MINIMUM THICKNESS AND SHALL BE IN GOOD CONDITION.
- 4. ALL FOOTINGS SHALL BEAR ON FIRM, NATURAL UNDISTURBED SOIL OR CERTIFIED FILL DESIGN VERTICAL SOIL BEARING PRESSURE = 1000 PSF.
- 5. ALL STEEL MEMBERS SHALL BE HOT DIP GALVANIZED OR ELECTROPLATED AND CONFORM TO ASTM SPEC. A-446 GRADE "C" UNLESS NOTED OTHERWISE.
- 6. ALUMINUM FASTENERS SHALL BE 2024-T4. ALL OTHER FASTENERS SHALL BE GALVANIZED, STAINLESS STEEL OR COLDUM PLATED. ALL BOLTS SHALL CONFORM TO ASTM SPEC. A-307 AND HAVE STANDARD CUT PLATE WASHERS. HOLES FOR BOLTS SHALL BE BOLT DIAMETER PLUS 1/16 IN. MAXIMUM.
- 7. EXPANSION ANCHORS INTO CONCRETE SHALL BE ICBO EVALUATION SERVICE, INC. RECOGNIZED AND SHALL HAVE THE MINIMUM VALUES INDICATED IN TABLE "C". MINIMUM CONCRETE EDGE DISTANCE IS SIX (6) INCHES.
- 8. EACH INSTALLATION SHALL BEAR AN IDENTIFYING TAG GIVING THE NAME AND ADDRESS OF THE MANUFACTURER, DESIGN LOADS AND ENCLOSIBILITY.
- 9. ALL ITEMS PERTAINING TO EACH PARTICULAR INSTALLATION SHALL BE CIRCLED (i.e. PROJECTION, POST SPACING, FOOTING DETAIL, ETC.).
- 10. LATTICE TYPE COVERS SHALL NOT BE ENCLOSED. FREESTANDING COVERS OF ALL TYPES SHALL NOT BE ENCLOSED.
- 11. THE LATTICE TYPE STRUCTURES SHALL NOT BE COVERED WITH ANY TYPE OF SOLID MATERIAL AS THE DESIGN LOADS HAVE ONLY BEEN APPLIED TO THE HORIZONTAL PROJECTED AREA OF THE LATTICE. RAFTERS, BEAMS, ETC., PER I.C.B.O. CRITERIA.



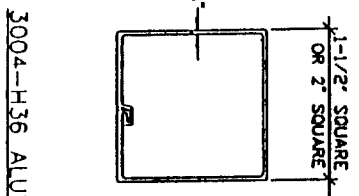
BEAM/RAFTER ①



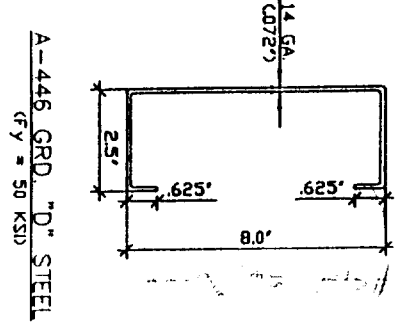
RAFTER/SIDEPLATE ②



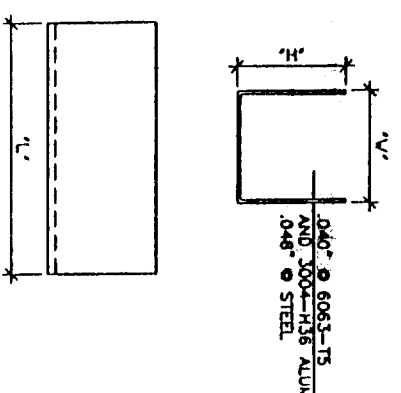
COLUMN/POST ③



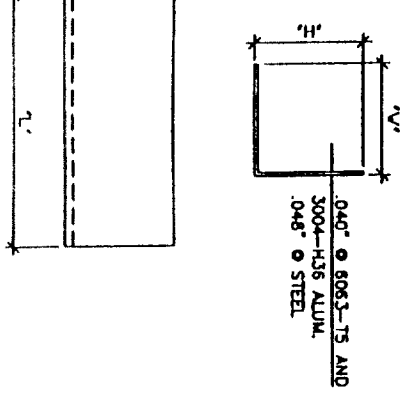
LATTICE ④



BEAM INSERT ⑤



TYPICAL "U" BRACKET ⑥



TYPICAL "X" BRACKET ⑦

Distributed by:

Viking Builders, Inc.-Viking Aluminum, Inc.-Viking-Ajaxx Supply
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Las Vegas, NV 89115 Ontario, CA 91761 Rancho Cordova, CA 95742
702-644-0301 909-930-1541 916-635-2245

Manufactured by: Texas Aluminum Industries, Inc

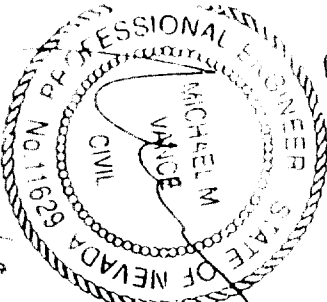
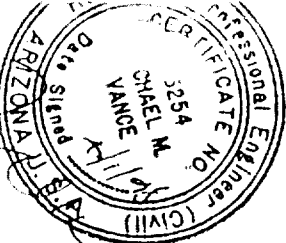
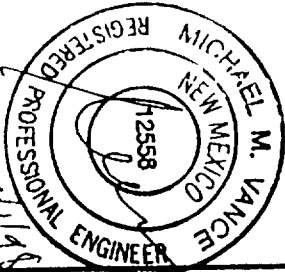
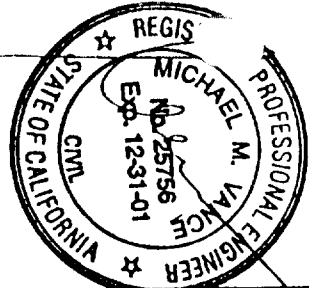
2900 Patio Drive
Houston, Texas 77017

Sun Country™ Deluxe Lattice System

ADDENDUM TO ICBO EVALUATION SERVICE INC. REPORT 1841P			2900 Patio Drive Houston, Texas 77017	
DRAWN BY: gmv	SCALE: NONE	ASHTON VANCE  & ASSOC., INC.	DRAWING DESCRIPTION GENERAL NOTES, ISOMETRIC AND PART DETAILS (STEEL INSERT)	DRAWING NUMBER PPC-1
DATE: MAR. 31, 1986				

ISSUED

SEP 20 2006



RAFTER SPAN TABLE

DESIGN LOAD	RAFTER TYPE: 2" X 6 1/2" X .024" THICK					
	24" SPACING	22" SPACING	20" SPACING	18" SPACING		
	SPAN	O'HANG	SPAN	O'HANG	SPAN	O'HANG
10 PSF L.L.	12'-5"	4'-6"	13'-0"	4'-6"	13'-0"	4'-6"
20 PSF L.L./S.L.	9'-3"	3'-6"	9'-8"	3'-8"	10'-2"	4'-0"
30 PSF S.L.	7'-8"	3'-0"	8'-0"	3'-0"	8'-5"	3'-3"
70 MPH THRU	12'-5"	4'-6"	13'-0"	4'-6"	13'-0"	4'-6"
110 MPH WIND *	12'-5"	4'-6"	13'-0"	4'-6"	13'-0"	4'-6"
RAFTER TYPE: 2" X 6 1/2" X .032" THICK						
10 PSF L.L.	16'-7"	4'-6"	17'-4"	4'-6"	17'-4"	4'-6"
20 PSF L.L./S.L.	12'-4"	4'-6"	12'-10"	4'-6"	13'-6"	4'-6"
30 PSF S.L.	10'-3"	4'-0"	10'-8"	4'-0"	11'-3"	4'-0"
70 MPH THRU	16'-7"	4'-6"	17'-4"	4'-6"	17'-4"	4'-6"
110 MPH WIND *	16'-7"	4'-6"	17'-4"	4'-6"	17'-4"	4'-6"
RAFTER TYPE: 2" X 6 1/2" X .040" THICK						
10 PSF L.L.	20'-9"	4'-6"	21'-8"	4'-6"	21'-8"	4'-6"
20 PSF L.L./S.L.	15'-5"	4'-6"	16'-1"	4'-6"	16'-11"	4'-6"
30 PSF S.L.	12'-10"	4'-0"	13'-4"	4'-0"	14'-0"	4'-0"
70 MPH THRU	16'-7"	4'-6"	21'-8"	4'-6"	21'-8"	4'-6"
110 MPH WIND *	16'-7"	4'-6"	21'-8"	4'-6"	21'-8"	4'-6"
RAFTER TYPE: 3" X 8" X .030" THICK						
10 PSF L.L.	17'-1"	4'-6"	17'-10"	4'-6"	17'-10"	4'-6"
20 PSF L.L./S.L.	12'-8"	4'-6"	13'-3"	4'-6"	13'-10"	4'-6"
30 PSF S.L.	10'-6"	4'-0"	11'-0"	4'-0"	11'-6"	4'-0"
70 MPH THRU	17'-1"	4'-6"	17'-10"	4'-6"	17'-10"	4'-6"
110 MPH WIND *	17'-1"	4'-6"	17'-10"	4'-6"	17'-10"	4'-6"
RAFTER TYPE: 3" X 8" X .036" THICK						
10 PSF L.L.	20'-8"	4'-6"	21'-7"	4'-6"	21'-7"	4'-6"
20 PSF L.L./S.L.	15'-4"	4'-6"	16'-0"	4'-6"	16'-10"	4'-6"
30 PSF S.L.	12'-9"	4'-0"	13'-4"	4'-0"	14'-0"	4'-0"
70 MPH THRU	20'-8"	4'-6"	21'-7"	4'-6"	21'-7"	4'-6"
110 MPH WIND *	20'-8"	4'-6"	21'-7"	4'-6"	21'-7"	4'-6"
RAFTER TYPE: 3" X 8" X .042" THICK						
10 PSF L.L.	23'-10"	4'-6"	25'-0"	4'-6"	25'-0"	4'-6"
20 PSF L.L./S.L.	17'-9"	4'-6"	18'-6"	4'-6"	19'-5"	4'-6"
30 PSF S.L.	14'-9"	4'-0"	15'-5"	4'-0"	16'-2"	4'-0"
70 MPH THRU	23'-10"	4'-6"	25'-0"	4'-6"	25'-0"	4'-6"
110 MPH WIND *	23'-10"	4'-6"	25'-0"	4'-6"	25'-0"	4'-6"

* FOR PATIO COVERS THAT ARE 10'-0" OR LESS IN HEIGHT

TRIBUTARY WIDTH TABLE

MAXIMUM RAFTER OR ROOF PANEL SPAN	MAXIMUM RAFTER OR ROOF PANEL OVERHANG							
	0'-6"	1'-0"	1'-6"	2'-0"	2'-6"	3'-0"	3'-6"	4'-0"
	SUPPORT BEAM TRIBUTARY WIDTH (FEET)							
6'-0"	3'-6"	4'-0"	5'-0"	5'-6"	—	—	—	—
7'-0"	4'-0"	4'-6"	5'-6"	6'-0"	6'-6"	—	—	—
8'-0"	4'-6"	5'-0"	6'-0"	6'-6"	7'-0"	7'-6"	—	—
9'-0"	5'-0"	5'-6"	6'-6"	7'-0"	7'-6"	8'-0"	9'-0"	—
10'-0"	5'-6"	6'-0"	7'-0"	7'-6"	8'-0"	8'-6"	9'-0"	10'-0"
11'-0"	6'-0"	6'-6"	7'-6"	8'-0"	8'-6"	9'-0"	9'-6"	10'-6"
12'-0"	6'-6"	7'-0"	8'-0"	8'-6"	9'-0"	9'-6"	10'-0"	11'-0"
13'-0"	7'-0"	7'-6"	8'-6"	9'-0"	9'-6"	10'-0"	10'-6"	11'-6"
14'-0"	7'-6"	8'-0"	8'-6"	9'-6"	10'-0"	10'-6"	11'-0"	11'-6"
15'-0"	8'-0"	8'-6"	9'-0"	10'-0"	10'-6"	11'-0"	11'-6"	12'-0"
16'-0"	8'-6"	9'-0"	9'-6"	10'-6"	11'-0"	11'-6"	12'-0"	—
17'-0"	9'-0"	9'-6"	10'-0"	11'-0"	11'-6"	12'-0"	—	—
18'-0"	9'-6"	10'-0"	10'-6"	11'-6"	12'-0"	—	—	—
19'-0"	10'-0"	10'-6"	11'-0"	12'-0"	—	—	—	—
20'-0"	10'-6"	11'-0"	11'-6"	12'-0"	—	—	—	—
21'-0"	11'-0"	11'-6"	12'-0"	—	—	—	—	—
22'-0"	11'-6"	12'-0"	—	—	—	—	—	—
23'-0"	12'-0"	—	—	—	—	—	—	—

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1440 S. Balboa Ave
Ontario, CA 91761
909-930-1541
11185 Sunrise Park Drive #200
Rancho Cordova, CA 95742
916-635-2245

Manufactured by Texas Aluminum Industries, Inc.

2900 Patio Drive
Houston, Texas 77017

ADDENDUM TO ICBO EVALUATION SERVICE INC. REPORT 1841P

Sun Country™ Deluxe Lattice System

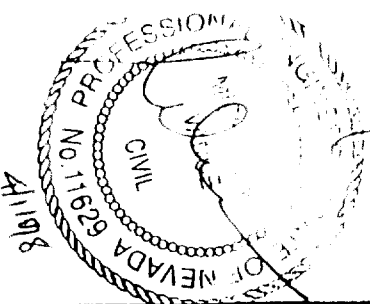
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SCALE: NONE
DATE: MAR. 31, 1998

ASHTON VANCE & ASSOC., INC.

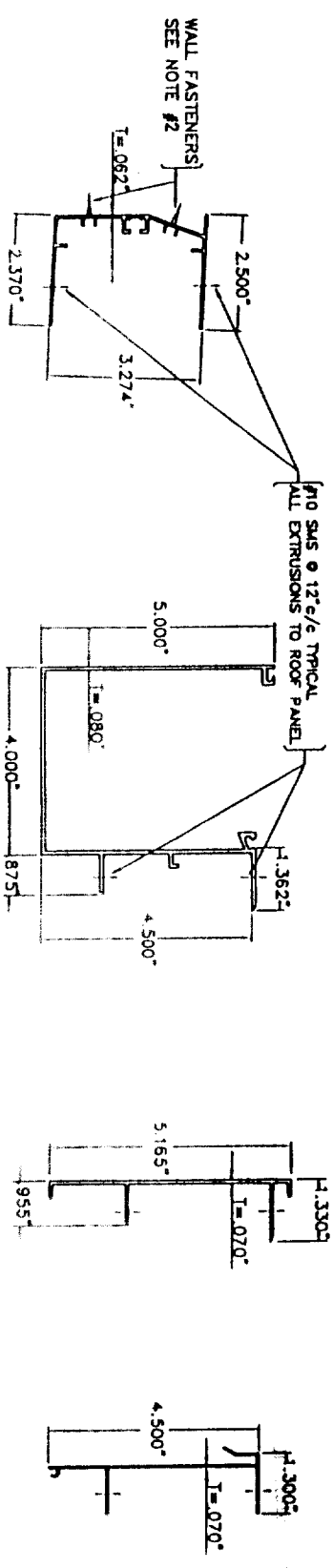
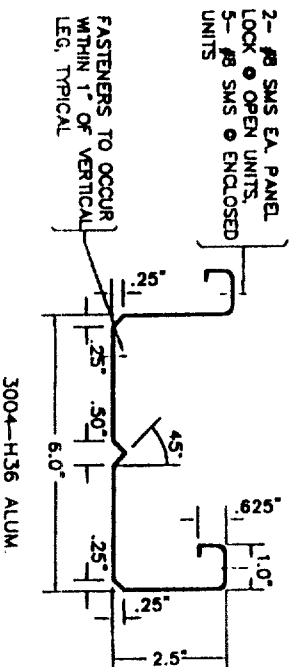
DRAWING DESCRIPTION
RAFTER SPANS AND
TRIBUTARY WIDTH TABLES

DRAWING NUMBER

PPC-3



4/1/95



STD. FASCIA TRIM (FRONT)
(6063--T6 ALUM.)

PANEL TYPE		PANEL * THICKNESS	DESIGN LOADS						100 MPH WIND	110 MPH WIND
			10 PSF LL	20 PSF LL/S.L	30 PSF S.L	70 MPH WIND *****	90 MPH WIND *****			
			MAXIMUM PANEL SPAN (MINIMUM SLOPE)							
2 3/8" X 6" ROLFORM	.020"	12'-6" (.4°/FT.)	8'-11" (.4°/FT.)	7'-4" (.4°/FT.)	12'-6" (.4°/FT.)	11'-8" (.4°/FT.)	ISSUED			
	.025"	14'-8" (.4°/FT.)	10'-7" (.4°/FT.)	8'-8" (.4°/FT.)	14'-8" (.4°/FT.)	14'-8" (.4°/FT.)				
	.032"	17'-5" (.4°/FT.)	12'-7" (.4°/FT.)	10'-4" (.4°/FT.)	17'-5" (.4°/FT.)	17'-5" (.4°/FT.)			SEP 20 2000	
	—	—	—	—	—	—			—	
2 1/2" X 6" ROLFORM **	.018"	13'-8" (.4°/FT.)	7'-5" (.4°/FT.)	4'-11" (.4°/FT.)	13'-8" (.4°/FT.)	11'-1" (.4°/FT.)	Seferment Building Division			
	.024"	18'-3" (.4°/FT.)	12'-3" (.4°/FT.)	8'-3" (.4°/FT.)	18'-3" (.4°/FT.)	14'-9" (.4°/FT.)				
	.032"	20'-0" (.4°/FT.)	16'-0" (.4°/FT.)	14'-0" (.4°/FT.)	20'-0" (.4°/FT.)	19'-4" (.4°/FT.)				
	.040"	21'-5" (.4°/FT.)	17'-2" (.4°/FT.)	15'-1" (.4°/FT.)	21'-5" (.4°/FT.)	21'-5" (.4°/FT.)				
3" INSULATED ***	.025"	16'-8" (.5°/FT.)	10'-10" (.5°/FT.)	8'-11" (.5°/FT.)	16'-8" (.5°/FT.)	16'-8" (.5°/FT.)				
	.032"	18'-0" (.5°/FT.)	12'-3" (.5°/FT.)	10'-1" (.5°/FT.)	18'-0" (.5°/FT.)	18'-0" (.5°/FT.)				

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Las Vegas, NV 89115

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Ontario, CA 91761

11355 Sunrise Park Drive #2000
Rancho Cordova, CA 95742

Viking Builders, Inc.-Viking Aluminum, Inc.-Viking-Ajaxx Supply
5421 E. Cheyenne 1440 S. Balboa Ave.
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-Viking-Ajax Supply
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ADDENDUM TO ICBO EVALUATION SERVICE INC. REPORT 1841P

Manufactured by

Texas Aluminum Industries, Inc.
2900 Patio Drive
Houston, Texas 77017

Sun Country™ Deluxe Lattice System

DRAWN BY:

SCALE:

ASHTON, VANCE



& ASSOC., INC.

DRAFTING DESCRIPTION

SOLID ROOF PANELS

DRAWING NUMBER

PPC-7

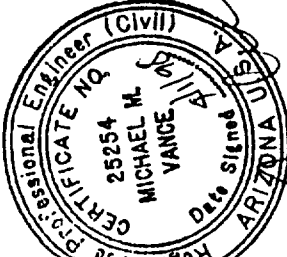
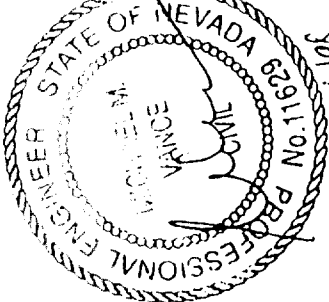
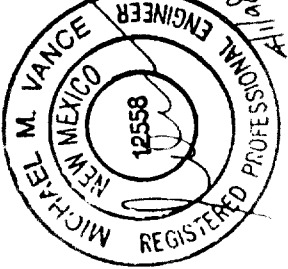
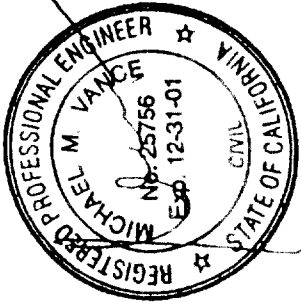


TABLE "A": MAXIMUM COLUMN SPACING			
10 PSF LIVE LOAD, 70 MPH WIND LOAD			
MAXIMUM TRIBUTARY WIDTH*	3" X 8" X .042" BEAM AT SLAB	3" X 8" BEAM W/INSERT AT FTG.	AT FTG.
4'-0"	5'-0"	8'-7" (16')	19'-2" (20')
5'-0"	6'-6"	7'-10" (16')	17'-6" (21')
6'-0"	5'-5"	7'-3" (16')	16'-3" (21')
7'-0"	4'-8"	6'-9" (17')	15'-2" (22')
8'-0"	4'-0"	6'-4" (17')	14'-4" (22')
9'-0"	3'-6"	6'-0" (17')	13'-7" (23')
10'-0"	3'-0"	5'-5" (17')	12'-8" (24')
20 PSF LIVE/SNOW LOAD, 90 MPH WIND LOAD			
4'-0"	5'-0"	8'-7" (18')	19'-2" (23')
5'-0"	6'-6"	7'-10" (18')	17'-6" (24')
6'-0"	5'-5"	7'-3" (18')	16'-3" (24')
7'-0"	4'-8"	6'-9" (19')	15'-2" (25')
8'-0"	4'-0"	6'-4" (20')	14'-4" (26')
9'-0"	3'-6"	6'-0" (20')	13'-7" (26')
10'-0"	3'-0"	5'-5" (20')	12'-8" (27')
20 PSF LIVE/SNOW LOAD, 100 MPH WIND LOAD			
4'-0"	5'-0"	8'-7" (19')	19'-2" (25')
5'-0"	6'-6"	7'-10" (20')	17'-6" (26')
6'-0"	5'-5"	7'-3" (21')	16'-3" (26')
7'-0"	4'-8"	6'-9" (21')	15'-2" (27')
8'-0"	4'-0"	6'-4" (21')	14'-4" (28')
9'-0"	3'-6"	6'-0" (22')	13'-7" (28')
10'-0"	3'-0"	5'-5" (22')	12'-8" (29')
20 PSF LIVE/SNOW LOAD, 110 MPH WIND LOAD			
4'-0"	5'-0"	8'-7" (20')	19'-2" (26')
5'-0"	6'-6"	7'-10" (21')	17'-6" (27')
6'-0"	5'-5"	7'-3" (22')	16'-3" (28')
7'-0"	4'-8"	6'-9" (22')	15'-2" (29')
8'-0"	4'-0"	6'-4" (23')	14'-4" (30')
9'-0"	3'-6"	6'-0" (23')	13'-7" (30')
10'-0"	3'-0"	5'-5" (23')	12'-8" (31')
10 PSF LIVE LOAD, 100 MPH WIND LOAD			
4'-0"	5'-0"	8'-7" (21')	19'-2" (27')
5'-0"	6'-6"	7'-10" (22')	17'-6" (28')
6'-0"	5'-5"	7'-3" (23')	16'-3" (29')
7'-0"	4'-8"	6'-9" (23')	15'-2" (30')
8'-0"	4'-0"	6'-4" (24')	14'-4" (31')
9'-0"	3'-6"	6'-0" (24')	13'-7" (31')
10'-0"	3'-0"	5'-5" (24')	12'-8" (32')
10 PSF LIVE LOAD, 110 MPH WIND LOAD			
4'-0"	5'-0"	8'-7" (22')	19'-2" (28')
5'-0"	6'-6"	7'-10" (23')	17'-6" (29')
6'-0"	5'-5"	7'-3" (24')	16'-3" (30')
7'-0"	4'-8"	6'-9" (24')	15'-2" (31')
8'-0"	4'-0"	6'-4" (25')	14'-4" (32')
9'-0"	3'-6"	6'-0" (25')	13'-7" (32')
10'-0"	3'-0"	5'-5" (25')	12'-8" (33')

* SEE TRIBUTARY WIDTH TABLE, DRAWING PPC-3.

** USE COLUMN TYPE [] OR [], TABLE "B", DWG. PPC-4.

*** USE COLUMN TYPE [] OR [], TABLE "B", DWG. PPC-4. NUMBER IN PARENTHESIS IS SIZE OF CONCRETE CUBE FOOTING IN INCHES. WHERE FOOTING SIZE INDICATED EXCEEDS 28" CUBE, USE FOOTING DETAIL (K).

Distributed by:

Viking Builders, Inc.-Viking Aluminum, Inc.-Viking-Ajax Supply
5421 E. Cheyenne 1440 S. Balboa Ave.
Las Vegas, NV 89115 Ontario, CA 91761
702-644-0301 909-930-1541

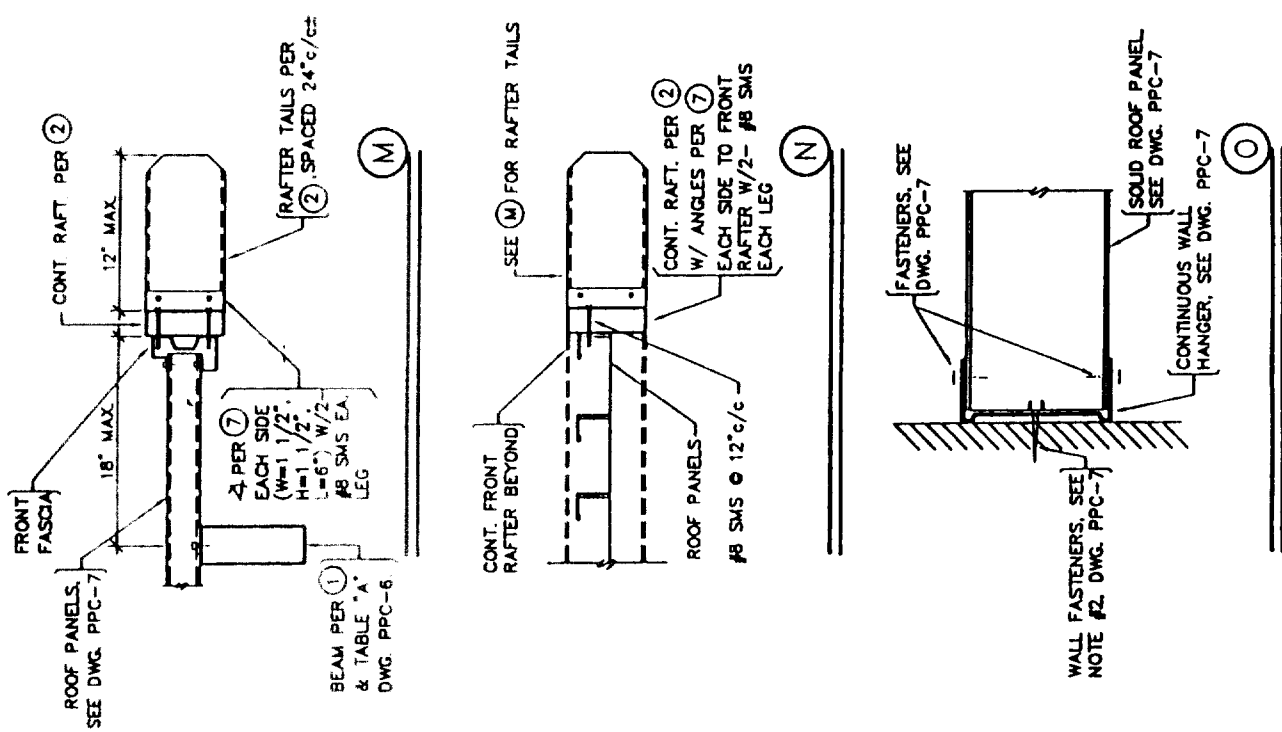
Sun Country™ Deluxe Lattice System

TABLE "A": MAXIMUM COLUMN SPACING			
20 PSF LIVE/SNOW LOAD, 70 MPH WIND LOAD			
MAXIMUM TRIBUTARY WIDTH*	3" X 8" X .042" BEAM AT SLAB	3" X 8" BEAM W/INSERT AT FTG.	AT FTG.
4'-0"	5'-0"	8'-7" (16')	19'-2" (20')
5'-0"	6'-6"	7'-10" (16')	17'-6" (21')
6'-0"	5'-5"	7'-3" (16')	16'-3" (21')
7'-0"	4'-8"	6'-9" (17')	15'-2" (22')
8'-0"	4'-0"	6'-4" (17')	14'-4" (22')
9'-0"	3'-6"	6'-0" (17')	13'-7" (23')
10'-0"	3'-0"	5'-5" (17')	12'-8" (24')
20 PSF LIVE/SNOW LOAD, 90 MPH WIND LOAD			
4'-0"	5'-0"	8'-7" (18')	19'-2" (23')
5'-0"	6'-6"	7'-10" (18')	17'-6" (24')
6'-0"	5'-5"	7'-3" (18')	16'-3" (24')
7'-0"	4'-8"	6'-9" (19')	15'-2" (25')
8'-0"	4'-0"	6'-4" (20')	14'-4" (26')
9'-0"	3'-6"	6'-0" (20')	13'-7" (26')
10'-0"	3'-0"	5'-5" (20')	12'-8" (27')
20 PSF LIVE/SNOW LOAD, 100 MPH WIND LOAD			
4'-0"	5'-0"	8'-7" (19')	19'-2" (25')
5'-0"	6'-6"	7'-10" (20')	17'-6" (26')
6'-0"	5'-5"	7'-3" (21')	16'-3" (26')
7'-0"	4'-8"	6'-9" (21')	15'-2" (27')
8'-0"	4'-0"	6'-4" (21')	14'-4" (28')
9'-0"	3'-6"	6'-0" (22')	13'-7" (28')
10'-0"	3'-0"	5'-5" (22')	12'-8" (29')
20 PSF LIVE/SNOW LOAD, 110 MPH WIND LOAD			
4'-0"	5'-0"	8'-7" (20')	19'-2" (26')
5'-0"	6'-6"	7'-10" (21')	17'-6" (27')
6'-0"	5'-5"	7'-3" (22')	16'-3" (28')
7'-0"	4'-8"	6'-9" (22')	15'-2" (29')
8'-0"	4'-0"	6'-4" (23')	14'-4" (30')
9'-0"	3'-6"	6'-0" (23')	13'-7" (30')
10'-0"	3'-0"	5'-5" (23')	12'-8" (31')

TABLE "A": MAXIMUM COLUMN SPACING			
30 PSF SNOW LOAD, 70 MPH WIND LOAD			
MAXIMUM TRIBUTARY WIDTH*	3" X 8" X .042" BEAM AT SLAB	3" X 8" BEAM W/INSERT AT FTG.	AT FTG.
4'-0"	5'-0"	7'-2" (15')	16'-0" (19')
5'-0"	6'-6"	6'-5" (15')	14'-8" (20')
6'-0"	5'-5"	6'-0" (16')	13'-7" (20')
7'-0"	4'-8"	5'-8" (16')	12'-8" (21')
8'-0"	4'-0"	5'-4" (16')	11'-5" (21')
9'-0"	3'-6"	5'-0" (16')	10'-0" (21')
30 PSF SNOW LOAD, 90 MPH WIND LOAD			
4'-0"	5'-0"	7'-2" (17')	16'-0" (22')
5'-0"	6'-6"	6'-5" (17')	14'-8" (23')
6'-0"	5'-5"	6'-0" (18')	13'-7" (23')
7'-0"	4'-8"	5'-8" (18')	12'-8" (24')
8'-0"	4'-0"	5'-4" (19')	11'-5" (24')
9'-0"	3'-6"	5'-0" (19')	10'-0" (24')
30 PSF SNOW LOAD, 100 MPH WIND LOAD			
4'-0"	5'-0"	7'-2" (18')	16'-0" (24')
5'-0"	6'-6"	6'-5" (19')	14'-8" (25')
6'-0"	5'-5"	6'-0" (19')	13'-7" (25')
7'-0"	4'-8"	5'-8" (20')	12'-8" (26')
8'-0"	4'-0"	5'-4" (20')	11'-5" (26')
9'-0"	3'-6"	5'-0" (20')	10'-0" (26')
30 PSF SNOW LOAD, 110 MPH WIND LOAD			
4'-0"	5'-0"	7'-2" (20')	16'-0" (25')
5'-0"	6'-6"	6'-5" (20')	14'-8" (26')
6'-0"	5'-5"	6'-0" (21')	13'-7" (26')
7'-0"	4'-8"	5'-8" (21')	12'-8" (27')
8'-0"	4'-0"	5'-4" (22')	11'-5" (28')
9'-0"	3'-6"	5'-0" (22')	10'-0" (28')

TABLE "B": MINIMUM ATTACHMENT LENGTH (L) TO PANEL SPAN (P.S.) RATIO			
OPEN OR ENCLOSED*	WIND LOAD		
	70 MPH	90 MPH	110 MPH
MINIMUM L/P.S. RATIO			
OPEN	1.0	1.0	1.0
ENCLOSED	1.25	1.50	1.75
2.0			

* SEE NOTE A3, DRAWING PPC-7.

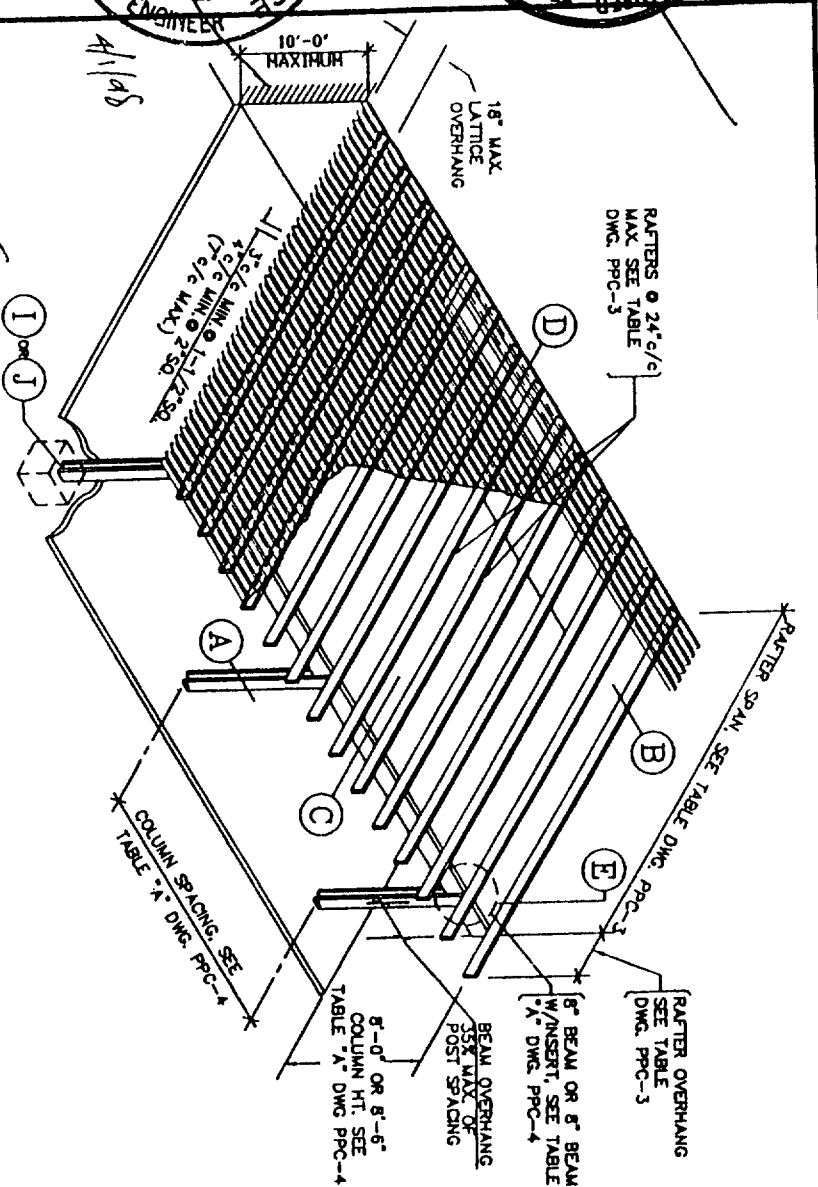
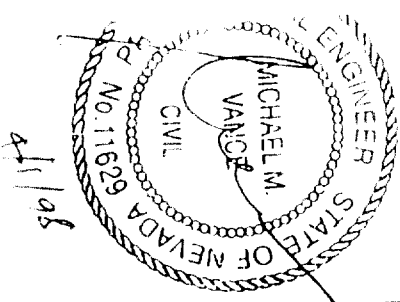
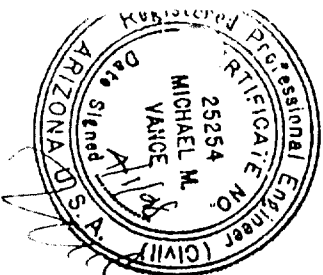
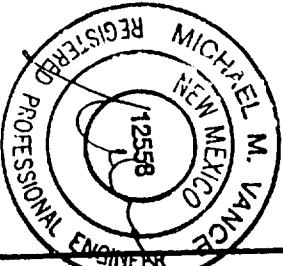
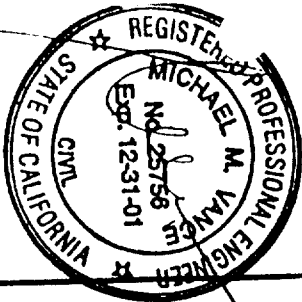


ATTACHED PERGOLA PATIO COVER
(WITH SOLID COVERING)

ADDENDUM TO ICBO EVALUATION SERVICE INC. REPORT 1841P

DRAWN BY: cmv	SCALE: NONE	ASHTON, VANCE & ASSOC., INC.	DRAWING DESCRIPTION
DATE: MAR. 31, 1998			ATTACHED COVER TABLES WITH SOLID COVERING (STEEL INSERT)
			DRAWING NUMBER
			PPC-6

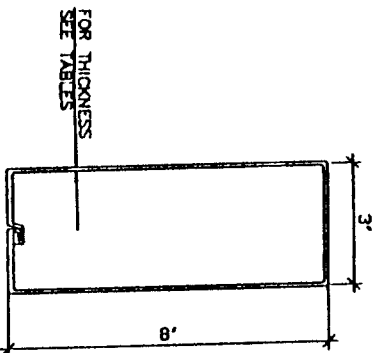
Manufactured by:
Texas Aluminum Industries, Inc.
2900 Patio Drive
Houston, Texas 77017



ATTACHED PERGOLA PATIO COVER
(WITH LATTICE COVERING)

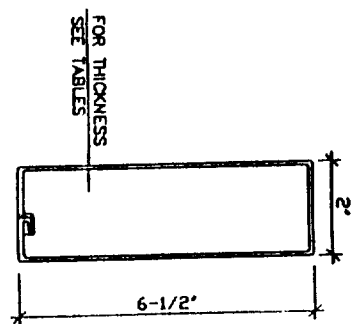
GENERAL NOTES & SPECIFICATIONS

1. ALUMINUM DESIGN STRESSES ARE PER THE LATEST EDITION OF THE UNIFORM BUILDING CODE AND THE ALUMINUM CONSTRUCTION MANUAL.
2. ALTERNATE ALUMINUM ALLOYS MAY BE SUBSTITUTED FOR THOSE SHOWN, PROVIDED THEY ARE REGISTERED WITH THE ALUMINUM ASSOCIATION AND HAVE EQUAL OR GREATER YIELD AND ULTIMATE STRENGTHS.
3. ALL CONCRETE SHALL HAVE A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 2000 PSI. CONCRETE SLAB SHALL HAVE 3 1/2" MINIMUM THICKNESS AND SHALL BE IN GOOD CONDITION.
4. ALL FOOTINGS SHALL BEAR ON FIRM, NATURAL, UNDISTURBED SOIL OR CERTIFIED FILL. DESIGN VERTICAL SOIL BEARING PRESSURE = 1000 PSF.
5. ALL STEEL MEMBERS SHALL BE HOT DIP GALVANIZED OR ELECTROPLATED AND CONFORM TO ASTM SPEC. A-446 GRADE "C" UNLESS NOTED OTHERWISE.
6. ALUMINUM FASTENERS SHALL BE 2024-T4. ALL OTHER FASTENERS SHALL BE GALVANIZED, STAINLESS STEEL, OR CADMIUM PLATED. ALL BOLTS SHALL CONFORM TO ASTM SPEC. A-307 AND HAVE STANDARD CUT PLATE WASHERS. HOLES FOR BOLTS SHALL BE BOLT DIAMETER PLUS 1/16 IN. MAXIMUM.
7. EXPANSION ANCHORS INTO CONCRETE SHALL BE ICBO EVALUATION SERVICE, INC., RECOGNIZED AND SHALL HAVE THE MINIMUM VALUES INDICATED IN TABLE "C". MINIMUM CONCRETE EDGE DISTANCE IS SIX (6) INCHES.
8. EACH INSTALLATION SHALL BEAR AN IDENTIFYING TAG GIVING THE NAME AND ADDRESS OF THE MANUFACTURER, DESIGN LOADS AND ENCLOSIBILITY.
9. ALL ITEMS PERTAINING TO EACH PARTICULAR INSTALLATION SHALL BE CIRCLED (i.e. PROJECTION, POST SPACING, FOOTING DETAIL, ETC.).
10. LATTICE TYPE COVERS SHALL NOT BE ENCLOSED. FREESTANDING COVERS OF ALL TYPES SHALL NOT BE ENCLOSED.
11. THE LATTICE TYPE STRUCTURES SHALL NOT BE COVERED WITH ANY TYPE OF SOLID MATERIAL, AS THE DESIGN LOADS HAVE ONLY BEEN APPLIED TO THE HORIZONTAL PROJECTED AREA OF THE LATTICE. RAFTERS, BEAMS, ETC., PER I.C.B.O. CRITERIA.



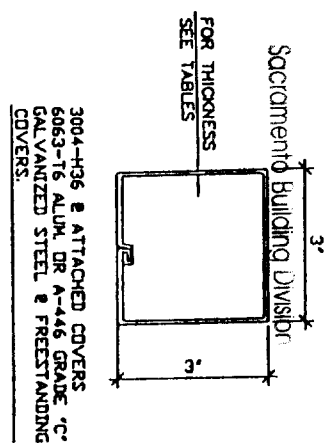
BEAM/RAFTER

1



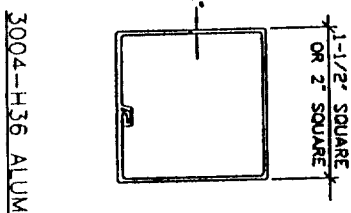
RAFTER/SIDEPLATE

2



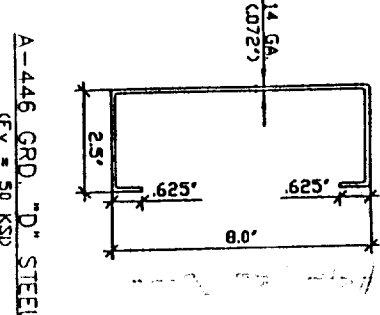
COLUMN/POST

3



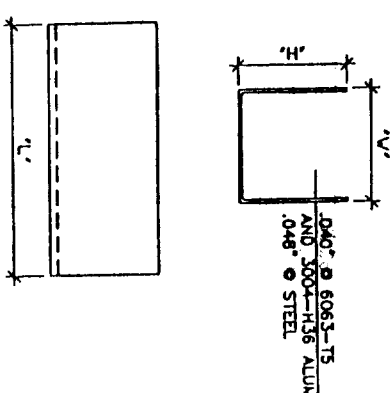
LATTICE

4



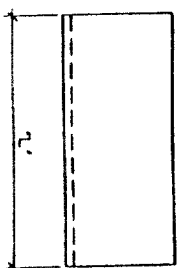
BEAM INSERT

5



TYPICAL "U" BRACKET

6



TYPICAL "Z" BRACKET

7

Viking Builders, Inc.-Viking Aluminum, Inc.-Viking-Ajaxx Supply
5421 E. Cheyenne 1440 S. Balboa Ave 11385 Sunrise Park Drive #200
Las Vegas, NV 89115 Ontario, CA 91761 Rancho Cordova, CA 95742
702-644-0301 909-930-1541 916-635-2245

Manufactured by: Texas Aluminum Industries, Inc.
2900 Patio Drive
Houston, Texas 77017

Distributed by:

Sun Country™ Deluxe Lattice System

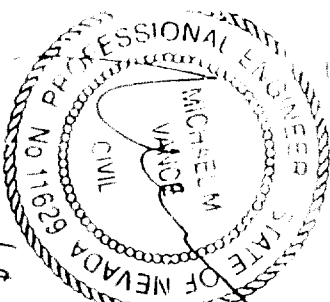
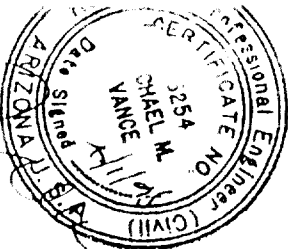
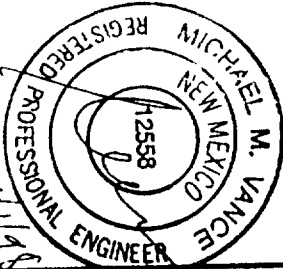
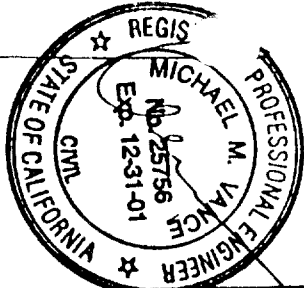
ADDENDUM TO ICBO EVALUATION SERVICE INC. REPORT 1841P

DRAWN BY:	SCALE:
CMV	NONE
DATE:	
MAR. 31, 1998	

ASHTON, VANCE & ASSOC., INC.

DRAWING DESCRIPTION GENERAL NOTES, ISOMETRIC AND PART DETAILS (STEEL INSERT)

DRAWING NUMBER PPC-1



RAFTER SPAN TABLE

DESIGN LOAD	RAFTER TYPE: 2" X 6 1/2" X .024" THICK					
	24" SPACING		22" SPACING		20" SPACING	
	SPAN	O'HANG	SPAN	O'HANG	SPAN	O'HANG
10 PSF L.L.	12'-5"	4'-6"	13'-0"	4'-6"	13'-0"	4'-6"
20 PSF L.L./S.L.	9'-3"	3'-6"	9'-8"	3'-8"	10'-2"	4'-0"
30 PSF S.L.	7'-8"	3'-0"	8'-0"	3'-0"	8'-5"	3'-3"
70 MPH THRU WIND *	12'-5"	4'-6"	13'-0"	4'-6"	13'-0"	4'-6"
RAFTER TYPE: 2" X 6 1/2" X .032" THICK						
10 PSF L.L.	16'-7"	4'-6"	17'-4"	4'-6"	17'-4"	4'-6"
20 PSF L.L./S.L.	12'-4"	4'-6"	12'-10"	4'-6"	13'-6"	4'-6"
30 PSF S.L.	10'-3"	4'-0"	10'-8"	4'-0"	11'-3"	4'-0"
70 MPH THRU WIND *	16'-7"	4'-6"	17'-4"	4'-6"	17'-4"	4'-6"
RAFTER TYPE: 2" X 6 1/2" X .040" THICK						
10 PSF L.L.	20'-9"	4'-6"	21'-8"	4'-6"	21'-8"	4'-6"
20 PSF L.L./S.L.	15'-5"	4'-6"	16'-1"	4'-6"	16'-11"	4'-6"
30 PSF S.L.	12'-10"	4'-0"	13'-4"	4'-0"	14'-0"	4'-0"
70 MPH THRU WIND *	16'-7"	4'-6"	21'-8"	4'-6"	21'-8"	4'-6"
RAFTER TYPE: 3" X 8" X .030" THICK						
10 PSF L.L.	17'-1"	4'-6"	17'-10"	4'-6"	17'-10"	4'-6"
20 PSF L.L./S.L.	12'-8"	4'-6"	13'-3"	4'-6"	13'-10"	4'-6"
30 PSF S.L.	10'-6"	4'-0"	11'-0"	4'-0"	11'-6"	4'-0"
70 MPH THRU WIND *	17'-1"	4'-6"	17'-10"	4'-6"	17'-10"	4'-6"
RAFTER TYPE: 3" X 8" X .036" THICK						
10 PSF L.L.	20'-8"	4'-6"	21'-7"	4'-6"	21'-7"	4'-6"
20 PSF L.L./S.L.	15'-4"	4'-6"	16'-0"	4'-6"	16'-10"	4'-6"
30 PSF S.L.	12'-9"	4'-0"	13'-4"	4'-0"	14'-0"	4'-0"
70 MPH THRU WIND *	20'-8"	4'-6"	21'-7"	4'-6"	21'-7"	4'-6"
RAFTER TYPE: 3" X 8" X .042" THICK						
10 PSF L.L.	23'-10"	4'-6"	25'-0"	4'-6"	25'-0"	4'-6"
20 PSF L.L./S.L.	17'-9"	4'-6"	18'-6"	4'-6"	19'-5"	4'-6"
30 PSF S.L.	14'-9"	4'-0"	15'-5"	4'-0"	16'-2"	4'-0"
70 MPH THRU WIND *	23'-10"	4'-6"	25'-0"	4'-6"	25'-0"	4'-6"

* FOR PATIO COVERS THAT ARE 10'-0" OR LESS IN HEIGHT.

ISSUED

SEP 20 2006

Residential Building Division

TRIBUTARY WIDTH TABLE

MAXIMUM RAFTER OR ROOF PANEL SPAN	MAXIMUM RAFTER OR ROOF PANEL OVERHANG							
	0'-6"	1'-0"	1'-6"	2'-0"	2'-6"	3'-0"	3'-6"	4'-0"
	SUPPORT BEAM TRIBUTARY WIDTH (FEET)							
6'-0"	3'-6"	4'-0"	5'-0"	5'-6"	—	—	—	—
7'-0"	4'-0"	4'-6"	5'-6"	6'-0"	6'-6"	—	—	—
8'-0"	4'-6"	5'-0"	6'-0"	6'-6"	7'-0"	7'-6"	—	—
9'-0"	5'-0"	5'-6"	6'-6"	7'-0"	7'-6"	8'-0"	9'-0"	—
10'-0"	5'-6"	6'-0"	7'-0"	7'-6"	8'-0"	8'-6"	9'-0"	10'-0"
11'-0"	6'-0"	6'-6"	7'-6"	8'-0"	8'-6"	9'-0"	9'-6"	10'-6"
12'-0"	6'-6"	7'-0"	8'-0"	8'-6"	9'-0"	9'-6"	10'-0"	11'-6"
13'-0"	7'-0"	7'-6"	8'-6"	9'-0"	9'-6"	10'-0"	10'-6"	11'-6"
14'-0"	7'-6"	8'-0"	8'-6"	9'-6"	10'-0"	10'-6"	11'-0"	11'-6"
15'-0"	8'-0"	8'-6"	9'-0"	10'-0"	10'-6"	11'-0"	11'-6"	12'-0"
16'-0"	8'-6"	9'-0"	9'-6"	10'-6"	11'-0"	11'-6"	12'-0"	—
17'-0"	9'-0"	9'-6"	10'-0"	11'-0"	11'-6"	12'-0"	—	—
18'-0"	9'-6"	10'-0"	10'-6"	11'-6"	12'-0"	—	—	—
19'-0"	10'-0"	10'-6"	11'-0"	12'-0"	—	—	—	—
20'-0"	10'-6"	11'-0"	11'-6"	12'-0"	—	—	—	—
21'-0"	11'-0"	11'-6"	12'-0"	—	—	—	—	—
22'-0"	11'-6"	12'-0"	—	—	—	—	—	—
23'-0"	12'-0"	—	—	—	—	—	—	—

Distributed by:

Viking Builders, Inc. - Viking Aluminum, Inc. - Viking-Ajax Supply
5421 E. Cheyenne 1440 S. Balboa Ave 11385 Sunrise Park Drive #200
Las Vegas, NV 89115 Ontario, CA 91761 Rancho Cordova, CA 95742
702-644-0301 909-930-1541 916-635-2245

Manufactured by

Texas Aluminum Industries, Inc.
2900 Patis Drive
Houston, Texas 77017

ADDENDUM TO ICBO EVALUATION SERVICE INC. REPORT 1841P

Sun Country™ Deluxe Lattice System

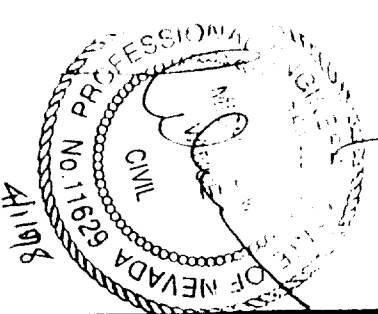
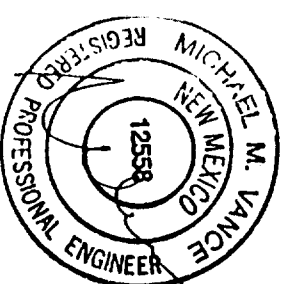
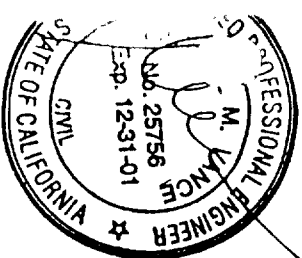
DRAWN BY: gmv SCALE: NONE
DATE: MAR. 31, 1998

ASHTON VANCE & ASSOC., INC.

DRAWING DESCRIPTION
RAFTER SPANS AND TRIBUTARY WIDTH TABLES

DRAWING NUMBER

PPC-3



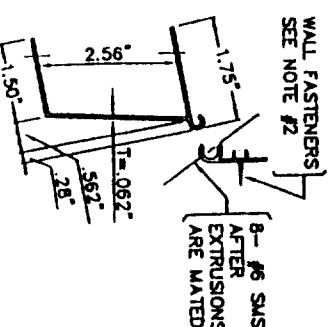
GENERAL NOTES FOR DRAWING PPC-7

- INSULATED ROOF PANELS
A) THE PANEL FACINGS CONSIST OF .025" OR .032" THICK ALUMINUM SKINS OF 3004-H164 ALLOY.
B) THE ADHESIVE SHALL BE MOR AD N-434, A PROPRIETARY ADHESIVE MANUFACTURED BY MORTON CHEMICAL AND CONFORMING TO THE REQUIREMENTS OF A TYPE II, CLASS 2 ADHESIVE.
C) CORE SHALL BE PRE-FORMED 1.5#/FT³ DENSITY EXPANDED POLYSTYRENE FOAM BY HOUSTON FOAM PLASTICS HAVING A FLAME SPREAD INDEX OF 5 WITH A SMOKE DENSITY OF 50-130 FOR THICKNESSES BETWEEN 2" AND 4".
D) THE MANUFACTURER OF ANY COMPONENT CITED IN ITEMS A.) THROUGH C.) ABOVE, SHALL CERTIFY TO THE COMPLIANCE OF EACH SHIPMENT OF THAT COMPONENT WITH APPLICABLE SPECIFICATION(S).
E) PANELS SHALL BE CONTINUOUS IN THE DIRECTION OF SLOPE WITH NO TRANSVERSE JOINTS.
F) MAXIMUM ALLOWABLE SPANS ARE AS SHOWN IN TABLE DWG. PPC-7.
- WALL FASTENERS:
A.) AT 10 PSF LIVE LOAD USE 1- #12 WOOD SCREW AT 16"c/c EMBEDDED 1 1/2" MINIMUM INTO GROUP 2 OR BETTER LUMBER.
B.) AT 20 PSF AND 30 PSF LIVE/SNOW LOAD USE 2- #12 WOOD SCREWS AT 16"c/c EMBEDDED 1 1/2" MINIMUM INTO GROUP 2 OR BETTER LUMBER.
- ENCLOSABILITY
THESE UNITS MAY BE ENCLOSED WITH CURRENTLY RECOGNIZED ICBO EVALUATION SERVICE, INC. PATIO COVER ENCLOSURE WALLS.
- SEE DRAWING PPC-1 FOR ADDITIONAL NOTES.

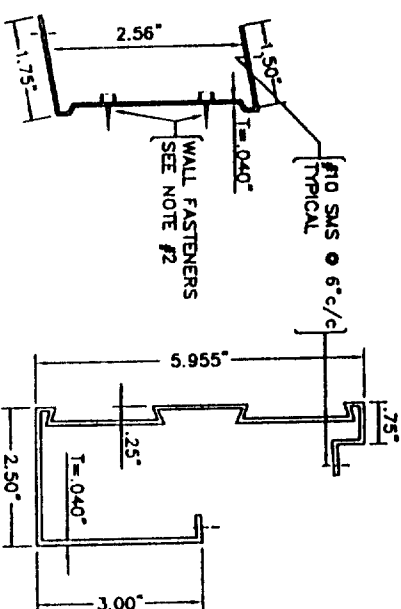
4/1/98

SOLID ROOF PANEL SPANS								
PANEL TYPE	PANEL * THICKNESS	DESIGN LOADS						
		10 PSF LL	20 PSF LL/SL	30 PSF S.L	70 MPH WIND *****	90 MPH WIND *****	100 MPH WIND	110 MPH WIND
		MAXIMUM PANEL SPAN (MINIMUM SLOPE)						
2 3/8" x 6" ROLFORM	.020"	12'-6" (.4°/FT.)	8'-11" (.4°/FT.)	7'-4" (.4°/FT.)	12'-6" (.4°/FT.)	11'-8" (.4°/FT.)	ISSUED	
	.025"	14'-8" (.4°/FT.)	10'-7" (.4°/FT.)	8'-8" (.4°/FT.)	14'-8" (.4°/FT.)	14'-8" (.4°/FT.)		
	.032"	17'-5" (.4°/FT.)	12'-7" (.4°/FT.)	10'-4" (.4°/FT.)	17'-5" (.4°/FT.)	17'-5" (.4°/FT.)		SEP 20 2000
2 1/2" x 6" ROLFORM **	—	—	—	—	—	—		
	.018"	13'-8" (.4°/FT.)	7'-5" (.4°/FT.)	4'-11" (.4°/FT.)	13'-8" (.4°/FT.)	11'-1" (.4°/FT.)	Sacramento Building Division	
	.024"	18'-5" (.4°/FT.)	12'-5" (.4°/FT.)	8'-5" (.4°/FT.)	18'-5" (.4°/FT.)	14'-9" (.4°/FT.)		
3" INSULATED ***	.032"	20'-0" (.4°/FT.)	16'-0" (.4°/FT.)	14'-0" (.4°/FT.)	20'-0" (.4°/FT.)	19'-4" (.4°/FT.)		
	.040"	21'-5" (.4°/FT.)	17'-2" (.4°/FT.)	15'-1" (.4°/FT.)	21'-5" (.4°/FT.)	21'-5" (.4°/FT.)		
	.025"	16'-8" (.5°/FT.)	10'-10" (.5°/FT.)	8'-11" (.5°/FT.)	16'-8" (.5°/FT.)	16'-8" (.5°/FT.)		
	.032"	18'-0" (.5°/FT.)	12'-5" (.5°/FT.)	10'-1" (.5°/FT.)	18'-0" (.5°/FT.)	18'-0" (.5°/FT.)		

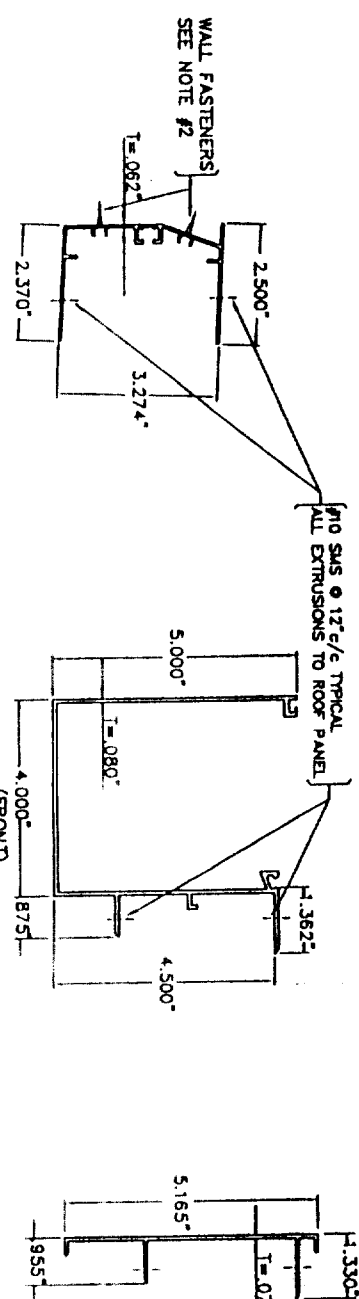
* OR SKIN THICKNESS AT 3" INSULATED PANEL.
** FROM ICBO ER 4244P. BRUCE CHALLMAN ENGINEER OF RECORD.
*** FROM TEST DATA PROVIDED BY C.I. PROFESSIONAL SERVICES. WARREN CAVANAUGH ENGINEER OF RECORD.
**** HEIGHT LESS THAN 10'-0"



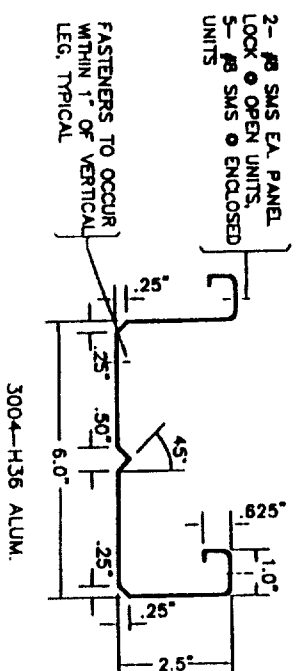
USE ONLY @ 10 PSF LL
EXTRUDED HANGER
(6061-T6 ALUM.)



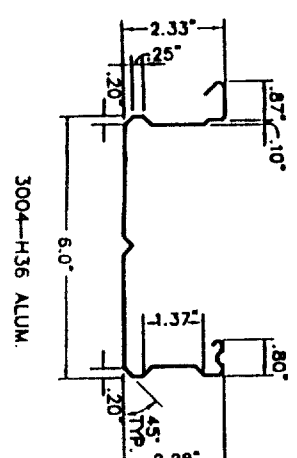
ROLLFORMED HANGER
(ALUM 3004-H36)
FRONT FASCIA
(ALUM 3004-H36)



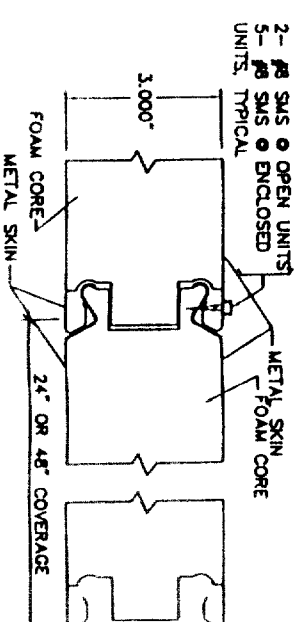
EXTRUDED HANGER
(6061-T6 ALUM.)
DELUXE GUTTER FASCIA
(6061-T6 ALUM.)
DELUXE SIDE FASCIA
(6061-T6 ALUM.)
STD. FASCIA TRIM
(6061-T6 ALUM.)



2-1/2" x 6" FLAT PANEL & ACCESSORIES



2-3/8" x 6" FLAT PANEL



3" INSULATED PANEL & ACCESSORIES

Distributed by:
Viking Builders, Inc.-Viking Aluminum, Inc.-Viking-Ajax Supply
5421 E. Cheyenne 1440 S. Balboa Ave.
Las Vegas, NV 89115 Ontario, CA 91761
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ADDENDUM TO ICBO EVALUATION SERVICE INC. REPORT 1841P

Manufactured by:
Texas Aluminum Industries, Inc.
2900 Patio Drive
Houston, Texas 77017

Sun Country™ Deluxe Lattice System

DRAWN BY: gmv
SCALE: NONE
DATE: MAR. 31, 1998

ASHTON, VANCE & ASSOC., INC.

DRAWING DESCRIPTION
SOLID ROOF PANELS

DRAWING NUMBER
PPC-7