

CITY OF SACRAMENTO
1231 I Street, Sacramento, CA 95814

Permit No: 0416723
Insp Area: 2
Thos Bros: 337J6

Site Address: 8258 LOCKBORNE DR SAC
Parcel No: 117-0543-009

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

CONTRACTOR
VINYL DESIGNS INC
3207 ORANGE GROVE AVE
NORTH HIGHLANDS CA 95660

OWNER
AZEVEDO STEVEN M/OLIVIA T
8258 LOCKBORNE DR
SACRAMENTO, CA 95823

ARCHITECT

Nature of Work: INSTALL VINYL SIDING AROUND ENTIRE HOUSE

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 C17.012.024 License Number 677226 Date 10/7/04 Contractor Signature Daniel G.

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 _____

PAID
CITY OF SACRAMENTO
OCT 07 2004
NORTH PERMIT

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 10/7/04 Applicant/Agent Signature Daniel G.

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 STATE FUND Policy Number 238-0000518 Exp Date 04/01/2005

(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 10/7/04 Applicant Signature Daniel G.

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.



ER-3663

Reissued November 1, 2001

ICBO Evaluation Service, Inc. • 5360 Workman Mill Road, Whittier, California 90601 • www.icboes.org

Filing Category: WALL COVERING

ALSIDE PREMIUM VINYL SIDINGS

ALSIDE DIVISION OF ASSOCIATED MATERIALS, INC.
POST OFFICE BOX 2010
AKRON, OHIO 44039

1.0 SUBJECT

Alside Premium Vinyl Sidings.

2.0 DESCRIPTION

2.1 General:

Alside Premium Vinyl Sidings are exterior wall coverings manufactured and installed in accordance with Section 1404 of the 1997 Uniform Building Code™ (UBC). Produced from polyvinyl chloride, the siding material is classified as CC1 in accordance with Section 217 of the UBC. The products are extruded to form various embossed panel and accessory configurations, with thicknesses from 0.040 inch to 0.046 inch (1.02 mm and 1.17 mm). Table 1 contains details on profiles and dimensions. The siding panels have a hooking lip, self-aligning lock and nailing flange. The nailing flange has 1-inch-long-by-0.156-inch-wide (25.4 mm by 4.0 mm) nailing slots spaced 16 inches (406 mm) on center. Panels are available in different colors. See Figure 1 for panel profiles.

Accessories such as starter strips, window and door trims, J-channels, F-channels, and inside and outside corner posts are available.

2.2 Installation:

2.2.1 New Construction: All siding panels must be installed over code-complying solid sheathing with a weather-resistive barrier as required by Section 1402.1 of the UBC. A starter strip is installed at the bottom of the wall, and is nailed a maximum of 12 inches (305 mm) on center. The first horizontal siding panel is inserted into the starter strip and secured by interlocking the bottom hook into the starter strip interlock bead. Panels must be at least 3 feet (914 mm) long. Panels are nailed to framing spaced a maximum of 16 inches (406 mm) on center. Nails shall be in the center of the nailing slots and not overdriven, to allow for lateral movement of the siding panels. Nails are corrosion-resistant, with 3/16-inch-diameter (9.5 mm) heads and 0.125-inch-diameter (3.2 mm) shanks, and are a minimum of 1 1/4 inches (38 mm) long. The nails are spaced a maximum of 16 inches (406 mm) on center horizontally, and must penetrate framing a minimum of 1 1/4 inches (31.7 mm). A minimum of 1/4 inch (6.4 mm) must be left between ends of panels at all J-channels, corner posts and end joints, to allow for normal expansion and contraction; a 3/16-inch (9.5 mm) clearance is required in areas subject to

temperatures below 40 F (4.4 C). Subsequent courses of panels are installed in a similar manner. Panel ends shall half-overlap the factory-notched cut-outs. End laps are staggered a minimum of 24 inches (610 mm) and in such a way that a lap is not directly above another unless separated by at least two courses. The manufacturer's instructions must be followed for installations around, under or above areas such as windows, doors, and gable ends.

2.2.2 Existing Construction: Wall surfaces of existing construction must be sufficiently true to provide firm backing for panels and accessories. Existing wall surfaces are furred to an even surface with nominal 1-by-2 wood stripping or, when applied to concrete or masonry walls, 1-by-3 wood stripping, spaced a maximum of 16 inches (406 mm) on center vertically. The stripping is nailed to each stud, at a maximum of 16 inches (406 mm) on center, with two minimum 8d corrosion-resistant nails of sufficient length to penetrate through the exterior wall covering into studs at least 1 inch (25.4 mm). For concrete or masonry, the fasteners must comply with a current ICBO ES evaluation report. Where the existing wall surface is classified by the UBC and approved by the building official as an approved weather-resistive barrier, the required asphalt-saturated felt or building paper may be deleted. All other materials must be protected with asphalt-saturated felt or building paper complying with Section 1402.1 of the UBC and must be free of holes and breaks. The felt or building paper is installed in accordance with the UBC.

2.3 Identification:

Each siding carton is imprinted with the Alside name and address, the product name, the profile, the evaluation report number (ICBO ES ER-3663) and the words "conforms to UBC Standard 14-2."

3.0 EVIDENCE SUBMITTED

Data in accordance with the ICBO ES Acceptance Criteria for Vinyl Siding (AC37), dated January 2001, and UBC Standard 14-2.

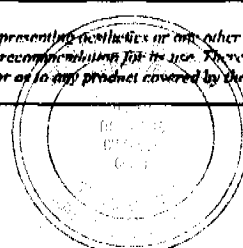
4.0 FINDINGS

That the Alside Vinyl Sidings described in this report comply with the 1997 Uniform Building Code™ (UBC), subject to the following conditions:

- 4.1 Installation is in accordance with this report, the manufacturer's instructions and Section 1404 of the UBC.
4.2 Installation is limited to exterior walls of buildings of Type V construction with solid sheathing. A weather-resistive barrier, as set forth in this report and Section 1402.1 of the UBC, must be provided.

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This set of plans and specifications must be used in accordance with the Uniform Building Code. No part of this set of plans and specifications shall be used for any other purpose without the written permission of the ICBO Evaluation Service, Inc. The ICBO Evaluation Service, Inc. shall not be held responsible for any violation of any city Ordinance or state law.

4.3 All walls to which the sidings are applied must be braced or sheathed with approved materials as set forth in Chapter 23 of the UBC.

4.4 Installations satisfy basic wind speed and exposure limitations in Table 1.

4.5 The Charter Oak Clapboard and Charter Oak DutchLap products are limited to exterior wall surfaces of Type V-N buildings where fire-resistive construction is not required.

This report is subject to re-examination in two years.

TABLE 1—SIDING PROFILES

PRODUCT NAME	PRODUCT DESCRIPTION	EXPOSURE (Inches)	PRODUCT LENGTH (ft.-In.)	NOMINAL THICKNESS (Inch)	BASIC WIND SPEED (mph) AND EXPOSURE ¹
Charter Oak Clapboard	Double 4 $\frac{1}{2}$ -inch horizontal clapboard style	9	12-1	0.046	90-C or 120-B
Charter Oak DutchLap	Double 4 $\frac{1}{2}$ -inch horizontal DutchLap style	9	12-1	0.046	90-C or 110-B
Williamsport Beaded	Single 6 $\frac{1}{2}$ -inch horizontal	6 $\frac{1}{2}$	12-4	0.044	80-C or 100-B
Center Lock Clapboard	Double 4 $\frac{1}{2}$ -inch horizontal clapboard style	9	12-1	0.042	80-C or 100-B
Center Lock DutchLap	Double 4 $\frac{1}{2}$ -inch horizontal DutchLap style	9	12-1	0.042	80-C or 110-B
Sears Center Lock	Double 4 $\frac{1}{2}$ -inch horizontal clapboard style	9	12-1	0.044	90-C or 120-B
Odyssey Double 4 Clapboard	Double 4-inch horizontal clapboard style	8	12-6	0.044	80-C or 100-B
Odyssey Double 4 DutchLap	Double 4-inch horizontal DutchLap style	8	12-6	0.044	80-C or 90-B
Odyssey Double 5 Clapboard	Double 5-inch horizontal clapboard style	10	12-0	0.044	80-C or 90-B
Odyssey Double 5 DutchLap	Double 5-inch horizontal DutchLap style	10	12-0	0.044	80-C or 90-B
Conquest Clapboard	Double 4 $\frac{1}{2}$ -inch horizontal clapboard style	9	12-6	0.040	80-C or 90-B
Conquest DutchLap	Double 4 $\frac{1}{2}$ -inch horizontal DutchLap style	9	12-6	0.040	80-C or 90-B
Conquest Triple	Triple 3-inch horizontal clapboard style	9	12-1	0.040	80-C or 90-B
Alpha Clapboard	Double 4-inch horizontal clapboard style	8	12-6	0.040	80-C or 90-B
Alpha DutchLap	Double 4-inch horizontal DutchLap style	8	12-6	0.040	80-C or 90-B
Seneca Clapboard	Double 4 $\frac{1}{2}$ -inch horizontal clapboard style	9	12-6	0.042	80-C or 90-B
Seneca DutchLap	Double 4 $\frac{1}{2}$ -inch horizontal DutchLap style	9	12-6	0.042	80-C or 90-B

For SI: 1 inch = 25.4 mm, 1 foot = 304.8 mm, 1 mile per hour = 1.61 km/hr.

¹Installation is limited to structures a maximum 40 feet above adjoining ground. Exposure is defined in Section 1616 of the UBC.

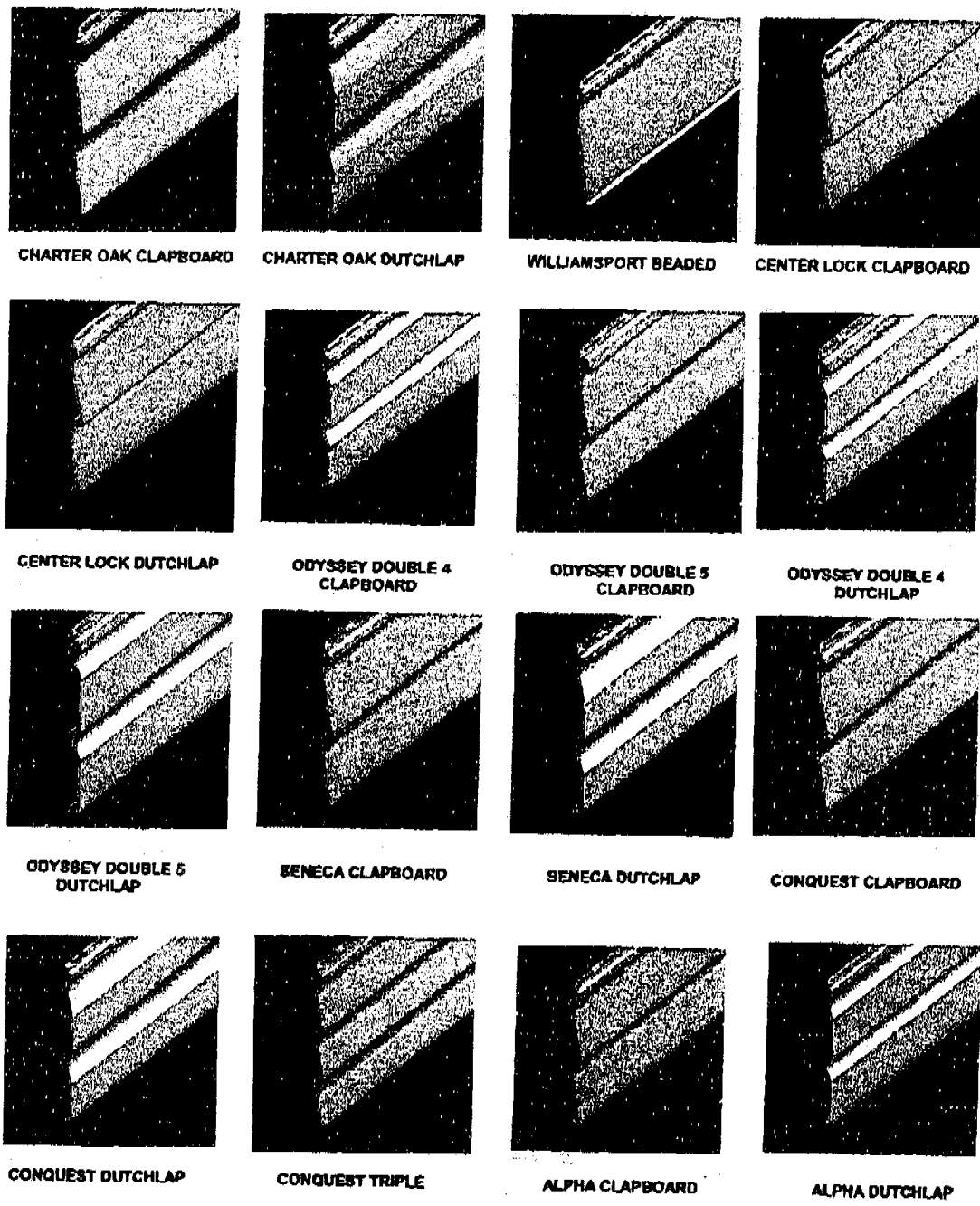


FIGURE 1—SIDING PANEL PROFILE ILLUSTRATIONS