Sundance Homeowners Assn. Cerritos, CA Patio Cover Specification

This specification defines the requirements for installing Patio Covers on Sundance Townhomes.

For purposes of maintaining a consistent and desirable community appearance, along with maintainability and to minimize cost; Patio Cover design will employ post & beam construction covered by open trellis. Materials used for construction are listed in their preferred order, the final choice however remains with the homeowner.

VINYL Construction

<u>Construction</u>: Structural members to be of <u>reinforced vinyl</u> resistant to yellowing and warping. Top surface to be open trellis utilizing material size 2 x 2 inches (minimum); **SOLID or CORRUGATED material NOT ALLOWED**. Must meet city and state building code requirements and be **installed under a city building permit**.

Color: WHITE.

Attachment to building : Structural attachments to buildings <u>must be made to</u> <u>wall studs</u>, anchors into stucco wall are **NOT ACCEPTABLE.** Use corrosion resistant steel hardware to attach to the building structure and must be sealed to prevent leakage .

ALUMINUM Construction

<u>Construction</u>: Top surface to be open trellis utilizing reinforced 2 x 2 inches (minimum); **SOLID or CORRUGATED material NOT ALLOWED**. Must meet city and state building code requirements and be **installed under a city building permit**.

<u>Finish</u> : Powder coat paint or better.

Color: WHITE .

Attachment to building : Structural attachments to buildings <u>must be made to</u> <u>wall studs</u>, anchors into stucco wall are **NOT ACCEPTABLE.** Use corrosion resistant steel hardware to attach to the building structure and must be sealed to prevent leakage .

WOOD Construction

<u>Construction</u>: <u>New construction</u> of wood patio structures **NOT AUTHORIZED** after 2/15/2004 . Repair of existing wood structures is permitted, reference **spec. WR-001** for caulking and priming requirements.

Approved by Architectural / Maintenance Committee 4/17/13 .