

# **County of Riverside TLMA**

Building & Safety 4080 Lemon St. Riverside CA, 92501 (951) 955-1800

## Residential Alumawood Patio Covers For an over the counter (OTC) permit

#### **General Information**

Permits may be obtained through one of the following:

- The Property Owner or his/her Insured California State Licensed Contractor:
- o A "B" licensed contractor
- Project is subject to Land Use approval, for ordinance, setback, and height requirements
- Formal plan review may be required if design exceeds the limitations in pre-engineered drawings

#### **Submittal Requirements**

The following documents are required at time of permit submittal:

- Permit Application completed and signed.
- o Letter of Authorization if agent of Owner/Licensed Contractor.
- Site Plan, see page "2" for example.
- Up to date pre-engineered Alumawood drawings, stamped and signed by the Engineer.
- The package must be highlighted/marked per the instructions provided within the drawings.
- The table on page "3" must be filled out and included with the Engineered drawings.

#### **Site Plan Requirements**

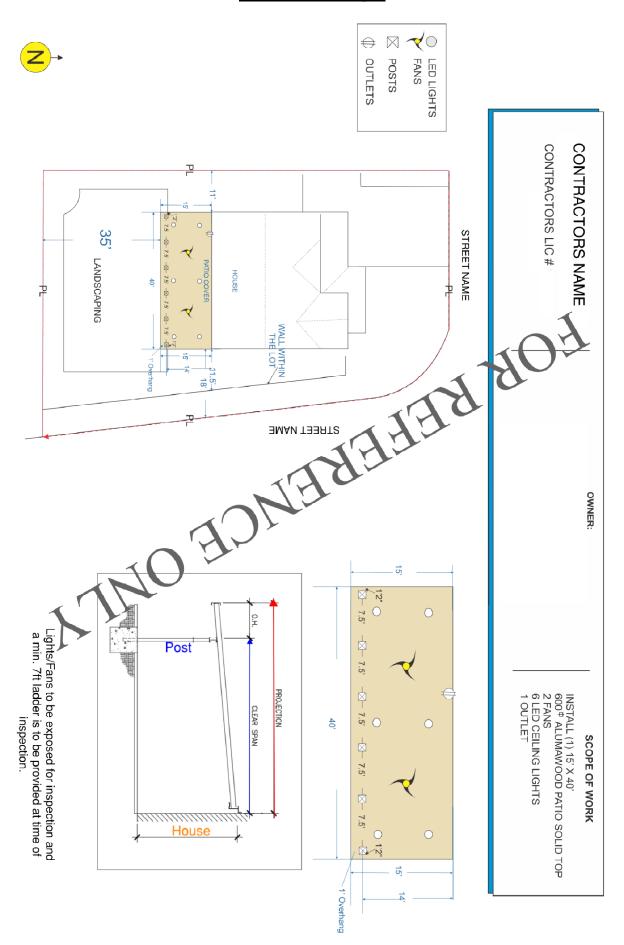
- 1. Indicate the Patio Cover dimensions.
- 2. Show posts, post spacing, and overhang.
- 3. Show all electrical components.
- 4. If detached with electrical, plans must show: wire size/type, length of run and breaker size.
- 5. If property is on septic, the septic system must be plotted with setbacks to patio cover.

#### **Inspections**

Required Inspections for Residential Alumawood Patio Covers:

- o 1st Inspection Ledger and (as applicable) Footings and Setbacks, and Conduit.
  - Ledger connection, setbacks and footing size, conduit depth.
- o 2<sup>nd</sup> Inspection Framing, Final Inspection and (as applicable) Final Electrical, Grounding/Bonding:
  - Framing, post spacing per plan, wiring methods, grounding/bonding, and disconnects.
  - Lights/Fans to be exposed for inspection and a min. 7ft ladder is to be provided at time of inspection.

#### Site Plan Example



### **PATIO COVER LEGEND**

Construction Details:	PAGE #	DETAIL/TABLE:
LEDGER DETAIL (connection to house)		
WALL ATTACHMENT TABLE		
ROOF (PANEL)DETAIL		
HEADER/BEAM		
POST/COLUMN TYPE		
POST TO HEADER		
SLAB/FOUNDATION		
POST SPACING TABLE		
FAN BRACE DETAIL		