



Permit Number: \_\_\_\_\_

| LIGHTING: MANDATORY MEASURES  | If provided, confirm on the plans. | YES                      | NO*                      |
|---|------------------------------------|--------------------------|--------------------------|
| <b>Luminaire (LIGHT FIXTURE) Requirements (Section 150.0(k)1):</b>  |                                    |                          |                          |
| Meet Table 150.0-A or 150.0-B requirements _____  |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| Hybrid high-efficacy and low-efficacy lighting systems to comply separately _____   |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| Electronic ballasts for ≥13 watt fluorescents _____   |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| Permanently installed night lights to be 5 watts or less (no vacancy sensor required) _____   |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| Lighting integral to exhaust fans to meet 150.0(k) (except for manufacturer-installed lights in kitchen exhaust hoods) _____  |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>Switching Devices and Controls (Section 150.0(k)2):</b>  |                                    |                          |                          |
| High- and low-efficacy luminaires switched separately _____   |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| Separate switching for exhaust fans (exceptions may apply) _____  |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| Manual on/off controls readily accessible _____   |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| Controls and equipment installed per manufacturer's instructions _____  |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| Required dimmers/vacancy sensors not bypassed _____   |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| Controls meet applicable requirements of 110.9 _____  |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>Kitchen Lighting (Section 150.0(k)3):</b>  |                                    |                          |                          |
| At least 50% installed wattage to be high efficacy (excluding interior cabinet lighting; blank electrical boxes=180 watts low-efficacy (exceptions may apply) _____ |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| Internal cabinet Lighting: ≤20 watt/linear ft. of illum. cabinet _____  |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>Bathroom Lighting (Section 150.0(k)5):</b>   |                                    |                          |                          |
| At least one high-efficacy fixture in each bathroom, AND all other lights either high-efficacy OR controlled by a vacancy sensor _____                              |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>Garage, Laundry, Utility Room Lighting (Section 150.0(k)6):</b>  |                                    |                          |                          |
| All high-efficacy AND controlled by vacancy sensor _____  |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>Lighting for all other rooms (Section 150.0(k)7):</b>  |                                    |                          |                          |
| Either high-efficacy OR low efficacy controlled by dimmer OR vacancy sensor (closets < 70 ft² and detached storage <1,000 ft² exempt) _____                         |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>Recessed Luminaires in Ceilings (Section 150.0(k)8):</b>   |                                    |                          |                          |
| Zero-clearance IC listed AND certified airtight _____   |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| Caulked or gasketed between luminaire housing and ceiling, and at all air leak paths between conditioned and unconditioned _____                                    |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| To be high-efficacy, recessed compact fluorescent luminaires with ballasts must be certified to CEC as complying with applicable requirements of 110.9 _____        |                                    | <input type="checkbox"/> | <input type="checkbox"/> |
| Ballasts readily accessible for maintenance and replacement _____   |                                    | <input type="checkbox"/> | <input type="checkbox"/> |



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| <b>Single-Family Residential Outdoor Lighting (Section 150.0(k)9A):</b><br>Must be high-efficacy; OR have all of the following controls: Motion sensor; plus photocontrol, astronomical time clock or EMCS;<br>plus a manual On/Off switch that does not override to ON the automatic controls _____ <input type="checkbox"/> <input type="checkbox"/>  |
| <b>Low-Rise Multifamily Dwellings</b><br><b>Outdoor Lighting (Section 150.0(k)9B/C/D):</b><br>Private patio, entrance, balcony and porch lighting can meet single-family OR nonresidential outdoor lighting requirements _____ <input type="checkbox"/> <input type="checkbox"/><br>"Other" (4 or more dwelling units): Outdoor lighting to meet nonresidential outdoor lighting requirements _____ <input type="checkbox"/> <input type="checkbox"/><br>Parking lots and carports:<br>For less than 8 vehicles: Parking lighting to meet single-family OR nonresidential outdoor lighting requirements _____ <input type="checkbox"/> <input type="checkbox"/><br>For 8 or more vehicles: Section 150.0(k)11. Parking lighting to meet nonresidential outdoor lighting requirements _____ <input type="checkbox"/> <input type="checkbox"/><br><b>Indoor Lighting: Common Areas (Section 150.0(k)12)</b><br>Common area ≤20% of floor area: Either high-efficacy OR low efficacy controlled by occupancy sensors _____ <input type="checkbox"/> <input type="checkbox"/><br>Common area >20% of floor area: Lighting to meet nonresidential indoor lighting requirements _____ <input type="checkbox"/> <input type="checkbox"/> |

**Additional Notes:** \_\_\_\_\_  
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