

## Sign Permit Application – Outdoor String Lights

Te	nant/Busines	ss Name	Ins	Installation Address							
Applicant Name					Phone No.						
SIGN COMPANY											
Cor	mpany Name			Contact Name							
Add	dress			City			State		Zip		
Pho	one No.			Email							
ELECTRICAL CONTRACTOR											
Contractor					Phone No						
License Holder					License No						
ITEMS REQUIRED WITH SUBMITTAL											
ITEM REQUIRED											
	Site plan showing location of lights										
	<ul> <li>Plan to scale that includes details showing:</li> <li>Non-flashing</li> <li>Attached to an overhead or other structure and secured in a manner as deemed safe by the City Building Official or his/her designee.</li> <li>Height shall be at least 8 feet or at a height deemed safe by the City Building Official or his/her designee.</li> <li>LED lamps specifically designed for outdoor wet use – certified CSA-US/C Wet Location</li> <li>Not to exceed 120 Volts or 3.5 Watts</li> <li>Color – Not to exceed 2700K Warm White or similar type</li> <li>Electrical Plans must be submitted and approved</li> </ul>									ty	
Property Owner Acknowledgement: I acknowledge that I have granted permission to the tenant/applicant to erect/install the proposed sign.  Owner's Name (please print):											
Own	er's Signature	ə:			Date:						
Applicant Acknowledgement and Wind Pressure & Dead Load Compliance (If applicable):  I certify that all the information provided above is accurate and the above proposed sign(s) shall be designed and constructed to withstand a wind pressure of not less than 30 lbs./ft² of area and shall be constructed to receive dead loads as required by applicable building code standards.  Applicant's Signature:											
	<b>5</b>										
Every effort will be made to review applications within 10 business days of receipt.  Date Stamp (for office use):											
For Staff Revi	ew					For Office U	•				
Approved:Date:											



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## Table 5: Special Attached Sign Standards # 6

Sign Type	Street Typology Where Permitted	Number of Signs	Maximum Area (square feet)	Other Standards	
6. Exposed Outdoor String Lights	All Streets	N/A		Exposed String Lights shall meet the following criteria:  Non-flashing Attached to an overhead or other structure and secured in a manner as deemed safe by the City Building Official or his/her designee. Height shall be at least 8 feet or at a height deemed safe by the City Building Official or his/her designee.  LED lamps specifically designed for outdoor wet use – certified CSA-US/C Wet Location Not to exceed 120 Volts or 3.5 Watts Color – 2700K Warm White or similar type as approved by the City Building Official or his/her designee.  Electrical plans must be submitted and approved by City.	