

Lighting Permit

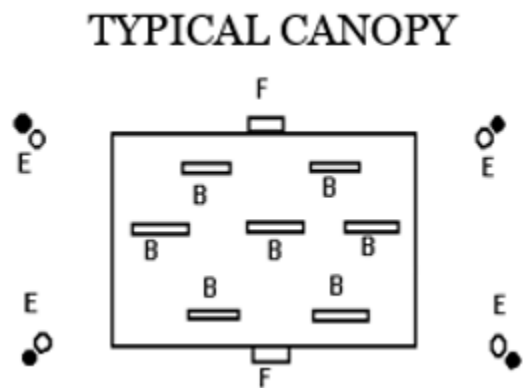
PZ-LP

ONLINE SUBMITTAL REQUIREMENTS (please scan or provide an electronic copy of the following):

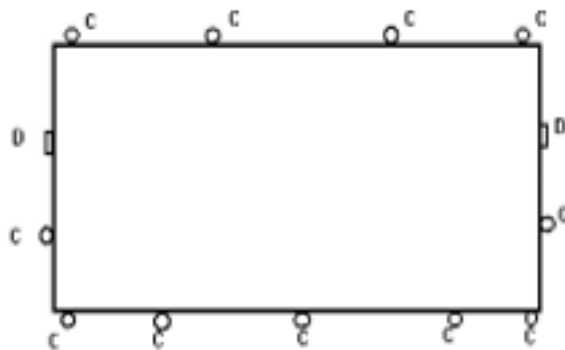
- Be prepared with a Parcel Number or Site Address (if multiple, select one initially and the others can be added later in the application form)
- You must be the property owner or a representative of the property owner and certify as such in the online application form
- Site Plan - of the property showing the location of all existing and proposed lighting
- Completed [Lumen Output Calculation Worksheet](#) (see Section 4.3 of the Zoning Ordinance)
- Manufacturers’ catalog cut sheets (pictures) and specifications (lumen output) for each type of proposed fixture
- Architectural drawings (if requested by planner, otherwise no need to upload)
- Non-Refundable Filing Fee

EXAMPLE LIGHTING SITE PLANS

See the “Typical Building” example to the right and “Typical Canopy” example below.



TYPICAL BUILDING



HOW TO COMPLETE THE LUMEN OUTPUT CALCULATION WORKSHEET

See the chart below. The first column of the lumen output calculation worksheet table (labeled ‘fixture’) should correspond with the labeling of the fixtures on the site plan. Note– proposed *interior* fixtures should not be included.

Fixture	Type	Wattage	Lumens per Fixture	Total Number of Lamps	Shielding	Total Lumens
A	Interior	NA	NA	NA	NA	NA
B	Fluorescent	35 W	2,975	7	Full shield	20,825
C	Incandescent	100 W	1,750	11	Full shield	19,250
D	High Pressure Sodium	35 W	2,250	2	Full shield	4,500
E	High Pressure Sodium	50 W	4,000	4	Full shield	16,000
F	Metal Halide	250 W	16,000	2	Full shield	32,000
Total Lumen Calculation						92,575

In addition to this Administrative Permit, applicable Building, Environmental Quality, and Engineering Permits may be required. Planning and Zoning review shall be conducted through the issuance of such permits. **Other Zoning permits may be required such as a Sign Permit or waivers via an Administrative Adjustment Permit.**