

DMD & Associates Ltd.

Surrey, British Columbia
Seattle, Washington

Lighting Design

We collaborate with project stakeholders to identify performance, aesthetic, cost and operational issues related to lighting, and then develop well-detailed designs that meet stated requirements.

Our outdoor experience includes parks, pedestrian circulation, sign lighting, security lighting, parking lots and storage yards. Decorative lighting experience includes creating accent and ambience illumination for streetscapes, fountains, monuments, building exteriors, flag poles and other architectural elements.

Our indoor experience includes gymnasiums, office and industrial buildings, warehouses, tunnels and transit stations. We are also skilled in street lighting for projects ranging from suburban neighborhoods to major highways, as well as sports lighting.

Our expertise extends to assisting municipal governments and agencies in developing comprehensive lighting ordinances that help define and preserve community and neighborhood character while reducing energy consumption and obtrusive light impacts.

Our capabilities include

- Computer Aided Design and Modeling
- Energy Management/Conservation
- Sustainable Design, including LEED
- Determination of Appropriate Illumination Levels
- Lighting Controls and Daylighting
- Fixture and Equipment Selection
- Engineering Services for Design-Build
- Project Delivery
- Inventory Assessment and Conditions
- Surveys
- Measurement of Illumination Levels
- Power Distribution
- Coordination with Utilities
- Value Engineering

