LIGHTING SCHEDULES

Lighting schedules take various forms depending on the size of the building. Larger buildings have drawings with the fixtures mapped which are sometimes part of the electrical drawings, but the basic information they're looking for is:

- Location in the building
- Fixture type & description (including lamp type, e.g. LED, T8, etc.)
- Manufacturer information (often on the fixture itself)
- Fixture mounting type and height
- Typical daily/weekly/monthly/yearly use (whichever scale is more applicable)

From that, the assessment vendors will come up with the lighting's contribution to the energy use intensity in the building. Efficiency Vermont's lighting tool is good for conducting a lighting inventory in smaller buildings where drawings aren't available. This is something that the vendors either already know how to use or are being trained on.

DO NOT PANIC: for small (most) of our municipal buildings the below will be consider sufficient:

- **# and type of lights**
- **Approximate use (duration and frequency)**