



LIGHT FIXTURE LEGEND:

L1 - NARROW BEAM FACADE GRAZER (BUG Rating U0 - ZERO UPLIGHT) BEGA 85039R OR SIMILAR.
L2 - GOOSENECK SIGN LIGHT ABOVE STOREFRONT SIGNAGE (BLACK)
L3 - FULL CUT OFF WALL SCONCE (2.4M ABOVE GRADE) AT ENTRIES (BLACK)
L4 - TUNNEL VAPOUR-TIGHT LINEAR LED (3500K)
L5 - PATIO/ PRIVATE LIGHT (FIRST FLOOR)
L6 - SERVICE WALL MOUNTED LIGHT FIXTURE FOR SERVICE DOOR (OVERHEAD DOOR)
L7 - CONCEALED WALL WASHER AT SOLID AREAS (2ND AND FIFTH FLOOR)
L9 - CONCEALED LED - %TH FLOOR OVERHANG

GENERAL CPTD LIGHTING NOTES:

PROVIDE UNIFORM ILLUMINATION AT ENTRANCES, PATIOS, WALKWAYS, THE TUNNEL AND SERVICE AREAS; AVOID ALTERNATING BRIGHT AND DARK ZONES.

SHIELD ALL FIXTURES FROM RESIDENTIAL WINDOWS AND BALCONIES. THE LIGHT SOURCE SHOULD NOT BE DIRECTLY VISIBLE FROM THE SIDEWALK OR NEIGHBOURING UNITS.

USE 3000 K CONSISTENTLY, EXCEPT THE TUNNEL MAY USE UP TO 3500 K WHERE NEEDED FOR VISIBILITY. AS PER DOWNTOWN GUIDELINE.

CONTROL ARCHITECTURAL ACCENT LIGHTING SEPARATELY FROM SAFETY LIGHTING.

ACCENT LIGHTS MAY DIM TO APPROXIMATELY 20%–30% AFTER 11:00 P.M.; ENTRANCES, EXITS AND PEDESTRIAN ROUTES MUST RETAIN SAFE ILLUMINATION.

PROVIDE PHOTOCCELL PLUS ASTRONOMICAL TIMECLOCK CONTROL. USE OCCUPANCY SENSING FOR L8 TUNNEL FIXTURES, BUT MAINTAIN A REDUCED STANDBY LEVEL RATHER THAN SWITCHING THE TUNNEL COMPLETELY DARK.

FINAL QUANTITIES, SPACING, EMERGENCY-LIGHTING REQUIREMENTS AND ILLUMINATION LEVELS MUST BE CONFIRMED THROUGH THE ELECTRICAL ENGINEER'S PHOTOMETRIC CALCULATION.

*OTHER NOTES:
ALL EXTERIOR FIXTURES MUST BE DARK SKY COMPLIANT.

DATE:	OCTOBER 09 2026
DRAWN BY:	SY
CHECKED BY:	HG
SCALE:	NTS

A300

NOT FOR CONSTRUCTION

ELEVATIONS

NEW MIXED USE DEVELOPMENT

1-5 George St. , Smith Falls, ON

R01	ZD	OCT 09 2026	ISSUED FOR SITE PLAN APPLICATION
R00	ZD	JUN 09 2026	ISSUED FOR SITE PLAN APPLICATION
#	EY	DATE	ISSUES

