

ELECTRICAL PLAN EXAMINER'S TRANSMITTAL FORM

(To be completed by a CP / Electrical Engineer and submitted to the Electrical Plan Examiner with Electrical Plans)

Address: _____ Building Permit No.: _____

Major Occupancy Classification: _____ Construction Article: _____

New Construction: ☐

Addition: ☐

Alteration: ☐

Please check the appropriate boxes accordingly.

Attachment to Bulletin 2001-008-BU/EL

Revised February 26, 2024

Yes <input type="checkbox"/>	No <input type="checkbox"/>	Schedule B provided – VBBL Division C 2.2.7.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Building is required to be of non-combustible construction – VBBL Subsection 3.2.2.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	High building – VBBL Subsection 3.2.6.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Building on designated flood plain - VBBL Division C 2.2.9. CE Code Rule 6-206 1) c) v), Rule 26-652.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Electrical equipment and wiring in plenum spaces – VBBL Article 3.6.4.3.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Smoke alarms are required – VBBL Article 3.2.4.20.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Permanently connected carbon monoxide (CO) alarms are required – VBBL Article 6.9.3.1.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Fire alarm system is required – VBBL Subsection 3.2.4.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	2-stage fire alarm system is provided – VBBL Sentence 3.2.4.3.(1).
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Voice communication is required – VBBL Articles 3.2.4.22., 3.2.6.8.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Radio antenna system is required – VBBL Article 3.2.5.20. (See Note A-3.2.5.20.)
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Strobe lights (visible signal devices) are provided – VBBL Article 3.2.4.19.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Audible signal devices are provided for persons on roof deck or balcony – VBBL Sentence 3.2.4.18.(13).
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Signal to fire department is required – VBBL Article 3.2.4.7.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Electrical supervision is provided for fire alarm system - VBBL Article 3.2.4.9.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Electromagnetic door locks – VBBL Article 3.4.6.16.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Door Holders (Hold-Open Devices) and Door Closers - VBBL Article 3.1.8.14., CAN/ULC-S524.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Manual switches for smoke control & smoke venting equipment at the CACF - VBBL Articles 3.2.6.2.; 3.2.6.7.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Emergency Lighting is required – VBBL Article 3.2.7.3.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Exit signs are required – VBBL Article 3.4.5.1.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Protection of emergency conductors is required – VBBL Article 3.2.7.10.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Emergency generator is required – VBBL Article 3.2.7.9.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	By-pass isolation in a transfer switch is required – CSA C282
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Sprinklers are required – VBBL Article 3.2.5.12.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Listed heat tracing system for sprinkler system is required – Bulletin 2020-003-BU/EL/SP
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Standpipe system is required – trouble signal is provided on annunciator – VBBL Sentence 3.2.4.9.(2).
Yes <input type="checkbox"/>	No <input type="checkbox"/>	VBBL Alternative Solution related to the life safety system
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Electric motor-driven fire pump is required – VBBL Sentence 3.2.5.18.(1).
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Dwelling units contain pre-wired outlet boxes for Enhanced Accessibility – VBBL Subclause 3.8.3.1.(3)(f)(ii)
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Dwelling units provided with special outlet boxes to allow operation of strobe lights – VBBL Sentence 3.8.2.12.(5)
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Controls, switches, outlets, receptacles are provided in conformance with VBBL Articles 3.8.2.6.; 3.8.5.7.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Parking spaces are provided with an energized outlet for Level 2 EV charging – Bulletin 2019-006-BU/EL
Yes <input type="checkbox"/>	No <input type="checkbox"/>	EVEMS is implemented; 12 kWh / EVSE performance level is provided – Bulletin 2019-006-BU/EL
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Building is electrically designed to meet the energy efficiency requirements – VBBL Section 10.2.
Yes <input type="checkbox"/>	No <input type="checkbox"/>	High voltage installation – CE Code Section 36
Yes <input type="checkbox"/>	No <input type="checkbox"/>	CE Code Section 64 - Renewable energy systems: Solar photovoltaic systems <input type="checkbox"/>
Yes <input type="checkbox"/>	No <input type="checkbox"/>	CE Code Section 64 - Renewable energy systems: Energy storage systems <input type="checkbox"/> Storage batteries <input type="checkbox"/>
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Series Rated System conforming to Canadian Electrical Code Rule 14-014 is utilized
Yes <input type="checkbox"/>	No <input type="checkbox"/>	Owner is advised that an annual permit must be obtained – Electrical By-law No.5563 , Bulletin 2019-003-EL

(Affix Professional Stamp Here)

CP/Electrical Engineer: _____ Email: _____ Date: _____

DOC/2024/040610