



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: _____ BU: _____

Building Classification: _____ Article: _____

Addition: _____ Alteration: _____ New Construction: _____

Schedules B-1 & B-2 Provided	Yes _____	No _____
Building is required to be of non combustible construction	Yes _____	No _____
High Building	Yes _____	No _____
Need to protect Electrical equipment in accordance with the City Flood proofing Policy	Yes _____	No _____ N/A _____
Electrical Equipment & Wiring in Plenum Spaces	Yes _____	No _____
Smoke Alarms are required	Yes _____	No _____
Permanently Connected Carbon Monoxide Detectors are required	Yes _____	No _____
Fire Alarm System is required	Yes _____	No _____
2 Stage F A S is provided	Yes _____	No _____
Voice Communication is required	Yes _____	No _____
Signal to Fire Department is required VBBL 3.2.4.7.	Yes _____	No _____
Hold Open Devices/ElectroMagnetic Door Locks	Yes _____	No _____
Commercial Kitchen - Connection to F/A	Yes _____	No _____
* Strobe Lights - are provided as per VBBL 3.2.4.19 *(see note 1)	Yes _____	No _____
Manual Switches for Operation of Smoke Control & Smoke Venting Equipment (at CACF)	Yes _____	No _____
Pre-wired outlet boxes for enhanced accessibility (Bulletin 2002-006-BU/EL) **(see note 2)	Yes _____	No _____ N/A _____
Emergency Lighting is required	Yes _____	No _____
Exit Signs are required	Yes _____	No _____
Protection of Emergency Conductors is required re: 3.2.6.9. of the VBBL	Yes _____	No _____
Emergency Generator is required	Yes _____	No _____
By-Pass Isolation is required	Yes _____	No _____
Sprinklers are required	Yes _____	No _____
Heat Trace of Sprinkler System is required	Yes _____	No _____
Standpipe System is required/separate trouble signal is provided on the annunciator re: 3.2.5.12 of the VBBL	Yes _____	No _____
VBBL Equivalency related to the above systems	Yes _____	No _____
Fire Pump is required	Yes _____	No _____
If Yes, Indicate the number of pumps required		
C ofV Bulletin 2003-016-EL		
Distance from Pole-Mounted Transformers is in compliance with CEC Rule 26-014(1)(2)(3)	Yes _____	No _____
Clearance of Overhead Conductors is in compliance with CEC Table 33	Yes _____	No _____
Series Rated System conforming to Canadian Electrical Code Rule 14-014 is utilized	Yes _____	No _____
Owner is advised that where maintenance is required on 347 volt luminaries, operating/annual Permit must be obtained as per Vancouver Electrical By-Law	Yes _____	No _____ N/A _____

* Notes: 1) Strobe lights must be provided in each dwelling unit of a Group C building which is designed to conform with Vancouver Building By-law Sentence 3.8.2.27.(3) or 3.8.2.29.(1)(b).

2) If an option of pre-wiring is used in lieu of the required clear space (see Bulletin 2002-006-BU/EL), pre-wired boxes for a residential style automatic door opener and related controls must be provided by the electrical design.

CP/Electrical Engineer: _____ Date: _____