

From: MartinTanner [REDACTED]

Sent: April 4, 2025 10:27 PM

[REDACTED]enney@novascotia.ca>

Subject: Re: M12104 Riverport Electric Complaint - Tanner

**** EXTERNAL EMAIL / COURRIEL EXTERNE ****

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Good evening Ms. Penney

Thank you for sending the report from Strum and RELC.

In response I find it very concerning that an engineer report would be based on Google earth street views and not an actual site visit to make an accurate determination of clearances. The pictures I received do not make a clear determination of offset and are difficult to see the wires in question.

Secondly the clearance distance in question is not to the proturbace of the front step or porch but to the original to the house, enclosed front porch. This was original to the house and dates back to the approximately 1910 construction date including the upper level balcony.

This evening with the use of a laser measuring tool accurate to 2mm +/- we have a measurement of 2.875 meters from the upper veranda to the primary wire.

I would seek to know the date of the referenced

CSA Standard C23.3 No. 1 " Overhead Systems"

CSA Standard C22.1-21 Canadian Electrical Code 25th edition

Nova Scotia Power Inc Overhead Distribution Standard V4M Rev. Feb 1990 (is this the most current being its 35 years old)

I understand the most current standards were released Feb 15th 2025 and would request a copy be made available.

There is a sense this matter is being dismissed by the utility and/or municipal unit for whatever reason, most likely on a cost basis.

I believe we have a legitimate safety concern and it is not being taken seriously and addressed appropriately.

Kind Regards

Martin Tanner

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