Allen Lewis

From:

Sent:

Tuesday, October 8, 2019 10:19 AM

To:

Allen Lewis,

Cc:

Subject:

Attachments:

Electrical Inspection at

Inspection Letter.pdf

SENECA INSURANCE COMPANY, INC. 500 Colonial Ctr. Pkwy. Ste. 650, Roswell, GA 30076

Policy #: Date: 07/10/2019

Effective Date: 06/07/2019 Producer:

Location of Named Insured:
Property: Condominium Association, Inc.

Hi Allen

Based on the inspector's recommendation, we have carried out a thorough inspection of electrical connections on our property. The electrician did not find any evidence of branched aluminum wiring hazards. Attached is a copy of the report for the underwriters.

Please let us know if we can help with something else.

Thanks,



10/6/2019

Attention:

Dear Mr.

Phoenix Industrial Contracting, visited your property on September 23rd 2019 to verify Seneca Insurance's inspection. Are findings are listed below.

- Each dwelling unit is individually fed from a pad mounted transformer to the meter located on the side or the front of the unit. Combination meter boxes are NOT used therefor, a single aluminum feeder originating at the pad mount transformer pigtailed to feed multiple meters does not exist.
- Each dwelling unit is fed from its meter to its panel with aluminum feeders, and all branch circuits within are copper.

Our GA electrical license number is **EN007119** and has been active since 10/28/1983. Please let me know if there is any additional information needed.

Sincerely,

