

August 19, 2020

H Vidal & Associates Inc 241 NW South River Drive Miami, FL 33128

Re: Available Fault Current for 1787 Normandy Dr Miami Beach FL 33141

Dear H Vidal & Associates Inc:

Thank you for contacting FPL about the available fault current at 1787 Normandy Dr Miami Beach FL 33141. Based on the plans you have provided dated August 19 2020, the maximum available fault current at the transformer secondary terminals is estimated to be 30684 symmetrical amperes at 120/240 volts. The protective device on the line side of the transformer currently in place or to be installed and serving your property located at the subject location is a 10 amp type KS fuse. The primary service voltage is 7.6kV L-G. This calculated symmetrical fault current is not intended for use as the basis for motor starting calculations and does not include:

- · Consideration for any motor contribution or
- Fault current asymmetry.

The FPL equipment currently serving or planned to serve your facility may change over time as a result of any number of factors, including but not limited to transformer replacements due to load growth, electrical grid changes or emergencies. As a result, although we are providing you with this information for the sole purpose of assisting you in the completion of your study, you and your client should not design, install or operate your system in reliance upon any expectation that the specific size and type of equipment currently in place will remain so. If and when the size and type of the equipment changes, our employees are not always in a position to immediately notify customers.

As the construction project progresses, any questions or information you may need can be communicated through me. I have enclosed my business card for easy reference and look forward to hearing from you in the near future.

Sincerely,

Sabrina Caneja Associate Engineer