



9 Tindall Ave  
Norwalk, CT 06851

June 30, 2022

VIA EMAIL ONLY

Attn: Mr. Daniel Conlon  
Daniel Conlon Architects

Re: Provision of Electric Service to 52 Sammis St, Norwalk, CT

Dear Sir:

I am responding to the recent inquiry you submitted to Eversource Energy (“Eversource”). You asked whether Eversource could provide electric service to the property known as 52 Sammis St, Norwalk, CT (the “Property”).

This letter confirms that electric service can be provided to the Property under certain conditions, including but not limited to:

1. If any utility equipment that is necessary or appropriate to provide utility service to the Property must be installed on land owned by any third party, then the Property owner is responsible for obtaining (at the Property owner’s sole cost and expense) necessary easements that authorize Eversource to install necessary utility equipment on land not exclusively owned by the Property owner. The form and content of the easements, including the survey map(s) showing the easement area(s), must be acceptable to Eversource and its legal counsel.
2. Eversource’s tariffs, policies and procedures identify the costs and work that are the responsibility of Eversource and the Property owner, for the provision of utility service to the Property. The Property owner is responsible for timely payment of all costs owed to Eversource, and for timely the performance of the Property Owner’s obligations required under Eversource’s tariffs, policies and procedures.
3. The Property is within the territorial limits of Eversource’s franchise as established by charter, Connecticut state statute or regulations or authority to furnish service, and the provision of service is consistent with the same.
4. If you require an estimate of the cost of providing utility service to the Property, please contact Jeff Baxter of Eversource Energy at 1-203-845-3469.

Sincerely,

A handwritten signature in black ink that reads "Jaskaran Singh".

Jaskaran Singh  
Supervisor – Field Engineering Design  
Eversource Energy