



# CAMBRIDGE HISTORICAL COMMISSION

831 Massachusetts Avenue, 2<sup>nd</sup> Fl., Cambridge, Massachusetts 02139  
Telephone: 617 349 4683 TTY: 617 349 6112  
E-mail: histcomm@cambridgema.gov URL: www.cambridgema.gov/Historic

## APPLICATION FOR CERTIFICATE

1. The undersigned hereby applies to the Cambridge Historical Commission for a Certificate of (check one box):  Appropriateness,  Nonapplicability, or  Hardship, in accordance with Chapter 40C of the Massachusetts General Laws and/or Chapter 2.78 of the Municipal Code.

2. Address of property:  , Cambridge, Massachusetts

3. Describe the proposed alteration(s), construction or demolition in the space provided below: (An additional page can be attached, if necessary).

We'd like to install a Tesla "Wall Connector" electric vehicle charger on an exterior wall of our home. The front facade of the house is perpendicular to Brattle St. and parallel to the driveway. As a result the exact location that we'd place this EV charger is to the left of the front door, tucked between the laurel bush and the serviceberry tree that's in front of the fence and gate to the back yard. The charger has a tempered white glass faceplate and is relatively compact at 13.6" tall, 6.1" wide, and 4.3" deep.

I've engaged Ken Sparrow of Gibbons Electric to handle the electrical installation. He has no concerns about bringing the appropriate power from the home's electrical panel in the basement out to the charger on the exterior wall. No other electrical equipment should be required.

Photos attached, and you can see a sample of what the Tesla charger looks like at 1 Berkeley St.

I certify that the information contained herein is true and accurate to the best of my knowledge and belief. **The undersigned also attests that he/she has read the statements printed on the reverse.**

<b>Name of Property Owner of Record:</b> <input type="text" value="Andrew McCollum &amp; Gretchen Sisson Rev. Trust"/>	
<b>Mailing Address:</b> <input type="text" value="710 Steiner St., San Francisco, CA 94117"/>	
<b>Telephone/Fax:</b> <input type="text" value="413-221-8799"/>	<b>E-mail:</b> <input type="text" value="gesisson@gmail.com"/>
<b>Signature of Property Owner of Record:</b> <i>Gretchen Sisson</i> (Required field; application will not be considered complete without property owner's signature)	
<b>Name of proponent, if not record owner:</b> <input type="text" value="Lauren Cosulich"/>	
<b>Mailing Address:</b> <input type="text" value="94 Brattle St., Cambridge, MA 02138"/>	
<b>Telephone/Fax:</b> <input type="text" value="617-352-2365"/>	<b>E-mail:</b> <input type="text" value="lauren.cosulich@gmail.com"/>

<i>(for office use only):</i>	
<b>Date Application Received:</b> _____	<b>Case Number:</b> <u>4543</u> <b>Hearing Date:</b> <u>5/6/21</u>
<b>Type of Certificate Issued:</b> _____	<b>Date Issued:</b> _____







| SHOP



## | SHOP

With up to 44 miles of range added per hour of charging, multiple power settings, and a versatile indoor/outdoor design, Wall Connector provides unparalleled convenience.

Wall Connectors can power-share to maximize existing electrical capacity, automatically distributing power to charge multiple cars simultaneously.

If you are a developer, manager or owner of commercial real estate and interested in purchasing more than 12 Wall Connectors, contact [CommercialCharging@tesla.com](mailto:CommercialCharging@tesla.com).

### **Incentives**

A 30% Federal tax credit is available for most customers in the US. Please consult with your tax professional regarding [IRS form 8911](#).

Find additional local incentives [here](#).

### **Installation Guidance**

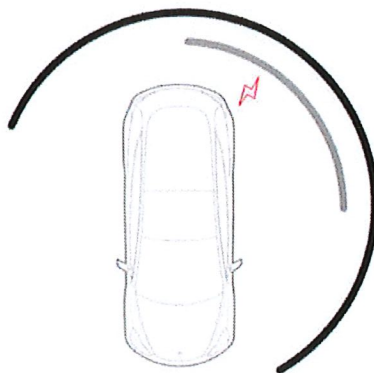
Tesla Wall Connector must be installed by a qualified electrician. Visit our [Find an Electrician](#) page to obtain a quote from installers in your area. If needed, detailed installation videos and manuals are available [here](#).

### **More Features and Specifications**

Wall Connector spare parts can be found [here](#).

## Choosing Location

Install Wall Connector in a location that allows the charging cable to reach the vehicle charge port without putting strain on the cable.



- Dark gray: Recommended installation area for Wall Connectors with 18 ft (5.5 m) cable
- Light gray: Recommended installation area for Wall Connectors with 8.5 ft (2.6 m) cable

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