



HISTORIC PRESERVATION COMMISSION

Marc Elrich
County Executive

Sandra I. Heiler
Chairman

Date: October 28, 2019

MEMORANDUM

TO: Hadi Mansouri
Department of Permitting Services

FROM: Dan Bruechert
Historic Preservation Section
Maryland-National Capital Park & Planning Commission Historic

SUBJECT: Area Work Permit #891557 - Car Charging Station & Ceiling Fan

The Montgomery County Historic Preservation Commission (HPC) has reviewed the attached application for a Historic Area Work Permit (HAWP). This application was **Approved** at the October 23, 2019 HPC meeting.

The HPC staff has reviewed and stamped the attached construction drawings.

THE BUILDING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL UPON ADHERENCE TO THE ABOVE APPROVED HAWP CONDITIONS AND MAY REQUIRE APPROVAL BY DPS OR ANOTHER LOCAL OFFICE BEFORE WORK CAN BEGIN.

Applicant: Rohit Rao
Address: 114 Park Ave., Takoma Park

This HAWP approval is subject to the general condition that the applicant will obtain all other applicable Montgomery County or local government agency permits. After the issuance of these permits, the applicant must contact this Historic Preservation Office if any changes to the approved plan are made. Once work is complete the applicant will contact Dan Bruechert at 301.563.3400 or dan.bruechert@montgomeryplanning.org to schedule a follow-up site visit.



APPROVED
Montgomery County
Historic Preservation Commission

Existing Property Condition Photographs (duplicate)

Sandra L. Heiler



REVIEWED

By Dan.Bruechert at 2:35 pm, Oct 28, 2019

Detail: Front of house



Detail: Front view + driveway with proposed EVSE location.

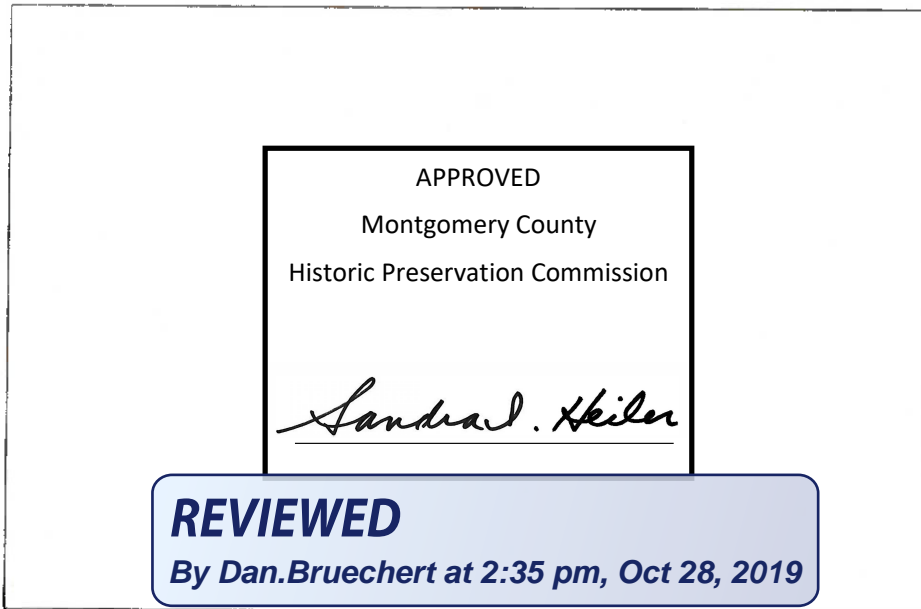
Applicant: Rohit Rao

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Existing Property Condition Photographs (duplicate as needed)



Detail: Proposed EVSE location



Detail: _____

Applicant: Rohit Rao

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ChargePoint Home Charging Station

Specifications and Ordering Information

Ordering Information

Specify model number followed by the applicable code(s).

Description	Order Code
Model	
Hardwire, 16A, 12 RPH,* 3657 mm (12') cord	CPH12-L12
Plug, 16A, 12 RPH, 3657 mm (12') cord	CPH12-L12-P
Hardwire, 32A, 25 RPH, 5486.4 mm (18') cord	CPH25-L18
Plug, 32A, 25 RPH, 5486.4 mm (18') cord	CPH25-L18-P
Hardwire, 32A, 25 RPH, 7620 mm (25') cord	CPH25-L25
Plug, 32A, 25 RPH, 7620 mm (25') cord	CPH25-L25-P
Replacement Cord	
3657 mm (12'), 16A Charging Cord	CPH12CORD-L12-F
5486.4 mm (18'), 32A Charging Cord	CPH25CORD-L18-F
7620 mm (25'), 32A Charging Cord	CPH25CORD-L25-F

*RPH: estimated, maximum miles of Range Per Hour the station can deliver



ChargePoint Home

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The First
ENERGY STAR
 Certified EV Charger



Dimensions

