

## Electric Vehicle Chargers Commercial Permitting

Purpose: Establish the process for the review and permit of Electric Vehicle Supply Equipment (EVSE) in commercial applications.

- 1) Obtain site planning approval for the proposed work. <u>Electric Vehicle Chargers Site Planning Submittal Process</u>
- Customer shall then submit the approved site plan and electrical plans sealed by an electrical engineer for plan review. See link for electrical plan submittal requirements <u>Electrical Submittal Requirements</u>
- 3) Plans for review may be submitted in person by making an appointment online at Planning and Development Online Appointment Scheduling or electronically at Online Project Tools.
- 4) Plans will be screened for completeness prior to acceptance for plan review.
- 5) Once accepted, construction plans are logged in, charged a plan review fee, and then assigned to the plan review team.
- 6) See current plan review times at Plan Reviews: Turnaround Times.
- 7) Once the plan review is complete, there will be one of two outcomes:
  - a) If corrections are required, they are returned to the customer for modifications and are required to be resubmitted for another review.
  - b) If approved, the permit is set up and the customer is notified the permit is ready for issuance.

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