

**CITY OF EVERETT
PLANNING COMMISSION MEETING**

TUESDAY – March 2, 2021 at 6:30 PM

As a precaution against spreading COVID-19, the City will be conducting the Planning Commission meeting remotely. Due to the Governor’s “Stay Home, Stay Healthy” Order, we are not able to provide a place for community to gather to view or attend the Planning Commission meeting.

For more information on attending the virtual meeting, visit our website at:

<https://www.everettwa.gov/676/Planning-Commission>. Planning Commission meetings can also be viewed on Everett Channel, channel 21 on Comcast and channel 29 on Frontier or watched live online at: <https://www.everettwa.gov/everettchannelstream>.

A G E N D A

- Planning Commission Roll Call
- Approval of Minutes
- Reports of members and committees
- Staff comments

Item 1: Model Code Partnership Project

The MCP is a component of the Everett Link Extension (EVLE) project and will help promote policy and regulatory consistency and realize high-quality Transit-Oriented Development (TOD) along the EVLE corridor. This collaborative effort will benefit from \$2M in funding from the Federal Transit Administration TOD Pilot Program, along with Sound Transit and local partner match.

Staff Contact: Rebecca McCrary, Long Range Planning Manager (ramccrary@everettwa.gov)
Miranda Redinger, High Capacity Transit Senior Project Manager
Department of Planning, Environment, and Project Development
Sound Transit

Item 2: [Active Land Use Projects Interactive Map](#)

Staff will demonstrate how to access and navigate the new Active Land Use Projects Interactive Map program.

Staff Contact: Erika Spencer, GIS Programmer/Analyst (espencer@everettwa.gov)

Planning Commission Web Page: <https://everettwa.gov/676/Planning-Commission> (includes Commission packet)

Staff Contact: Todd Hall – thall@everettwa.gov

We strive to provide special accommodations for individuals with disabilities. Please contact our office at least a week prior to the scheduled event if special accommodations are needed.