

November 29, 2018

LONGVIEW CITY OF 1525 BROADWAY LONGVIEW, WA 98632

## NOTICE OF PUBLIC HEARING CITY OF LONGVIEW PLANNING COMMISSION December 12, 2018 7:00 PM

**Case No:** PC 2018-1

**Initiator:** Hinton Development Corp, represented by SGA Engineering & Design

**Request:** Preliminary Subdivision Plat approval for a 92 lot residential subdivision in three

phases. Phase 1 will include 14 lots off existing Schneiter Drive. A non-binding master plan shows the possibility of an additional 2 phases for a total of 168

potential lots.

**Location:** Vacant property between the 2000 and 1900 blocks of Branch Creek Drive,

between Willow Grove Connection Road and Mt. Solo Road. Parcel Number(s):

107460100, 107200100, and 107340103

Why You are Receiving This Notice: You own real property located near a proposed subdivision. The Public hearing is an opportunity to provide comments for consideration by the Planning Commission. The Planning Commission will be asked to make a recommendation on the proposal to the City Council. If approved, the project will be able to start design work and apply for final subdivision plat approval from the Planning Commission & City Council.

**Comments:** If you would like to comment on the proposal, written comments must be received by no later than 6:00 p.m. on Wednesday, December 12, 2018 addressed to the City of Longview, Community Development Department, PO Box 128, Longview, WA 98632, ATTN: Adam Trimble, Planner.

**Public Hearing**: You are invited to attend the Planning Commission public hearing scheduled for 7:00 p.m. on **Wednesday, December 12, 2018.** You may also provide comments at this meeting. The public hearing will be held at the Longview City Council Chambers, located on the 2<sup>nd</sup> floor of City Hall, 1525 Broadway, Longview, WA.

The project documents are available on line at this link: https://mylongview.box.com/v/MtSolo1-3

For further information contact Adam Trimble, Planner at (360) 442-5092 or by email at adamt@mylongview.com

## MT. SOLO ESTATES PHASE I, II & III

