## **Annual Comprehensive Plan Amendments**

File #CPA19-05



## Dear Resident,

The city is undertaking an annual review of the comprehensive plan and map. These planning documents are used to coordinate new development. Public meetings will be held over the next few months and your early comments are appreciated and welcome!

You are receiving this letter because one of the proposals is near your property or may affect your property.

Hill Street (Yellow Box): The city is considering amending the area outlined in yellow to be changed from Multifamily High (MFH) and Park (P) to Commercial (COM), in order to match the historic and current uses in the area.

NW 10th (White Box): The city is considering amending this Single Family Low (SFL) area to Single Family Medium or High (SFM or SFH) to better reflect existing development patterns.

Full details can be found on the city's website\*. You may also contact project staff, Sarah Fox, Senior Planner at: Phone......360.817.7269

Email ......communitydevelopment@cityofcamas.us \*Website..www.cityofcamas.us/2019CPA

TAW.

## What could change?

The proposal would change the underlying comprehensive plan designations. This means that a new development would need to meet the new standards. For already developed parcels, this sis of the affect of that means that the standards would only apply when expanding or adding new structures to your property.

## **Development Standards**

Single family High (SFH): Average lot sizes of 6,000 sq. ft. and setbacks at front yards (20'), side (5'), and rear (25').

Commercial (COM): Landscape buffer of 10' to residential lots.

Land uses: The city must also review what land uses (e.g. offices, restaurants, apartments, warehouse) are allowed in the newly zoned area. There must be an analychange.

Please review the city's rules (Camas Municipal Code) online at the following:

- Chapter 18.07 Uses
- Chapter 18.09 Dimensions
- Chapter 18.51 Comprehensive Plan Amendments

Website https://

library.municode.com/wa/camas/ codes/code of ordinances