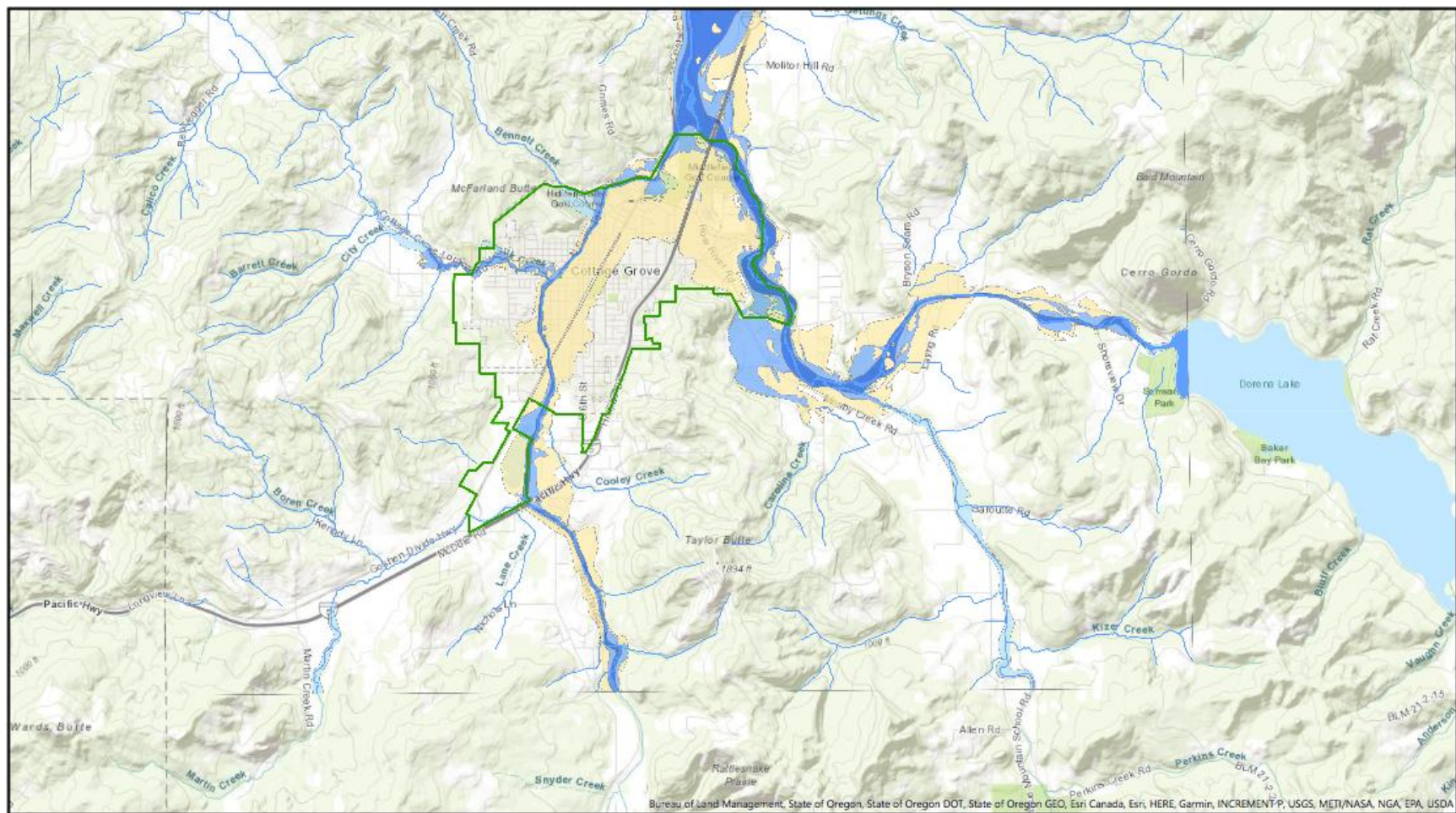
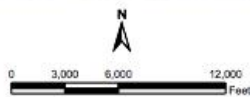


Enforcing Riparian Protection Regulations: Case Studies from Cottage Grove

City of Cottage Grove, OR



The information on this map was derived from digital databases on the Lane County regional geographic information system. Care was taken in the creation of this map, but to provide "as is" Lane County cannot accept any responsibility for errors, omissions or positional accuracy in the digital data or the underlying records. Current plan designations, zoning, etc., for specific parcels should be confirmed with the appropriate agency. There are no warranties, expressed or implied, accompanying this product. However, notification of any errors will be appreciated.

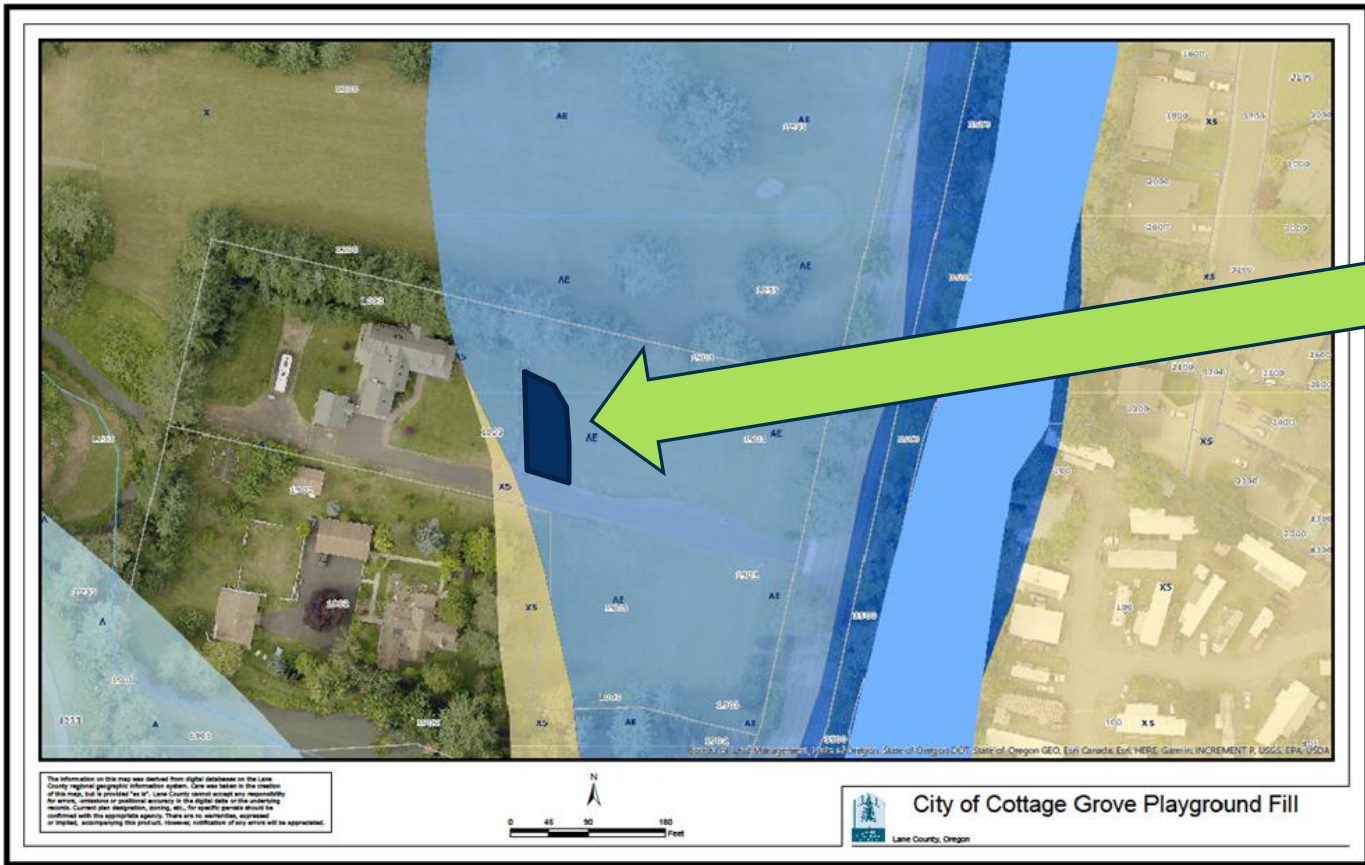


Lane County, Oregon

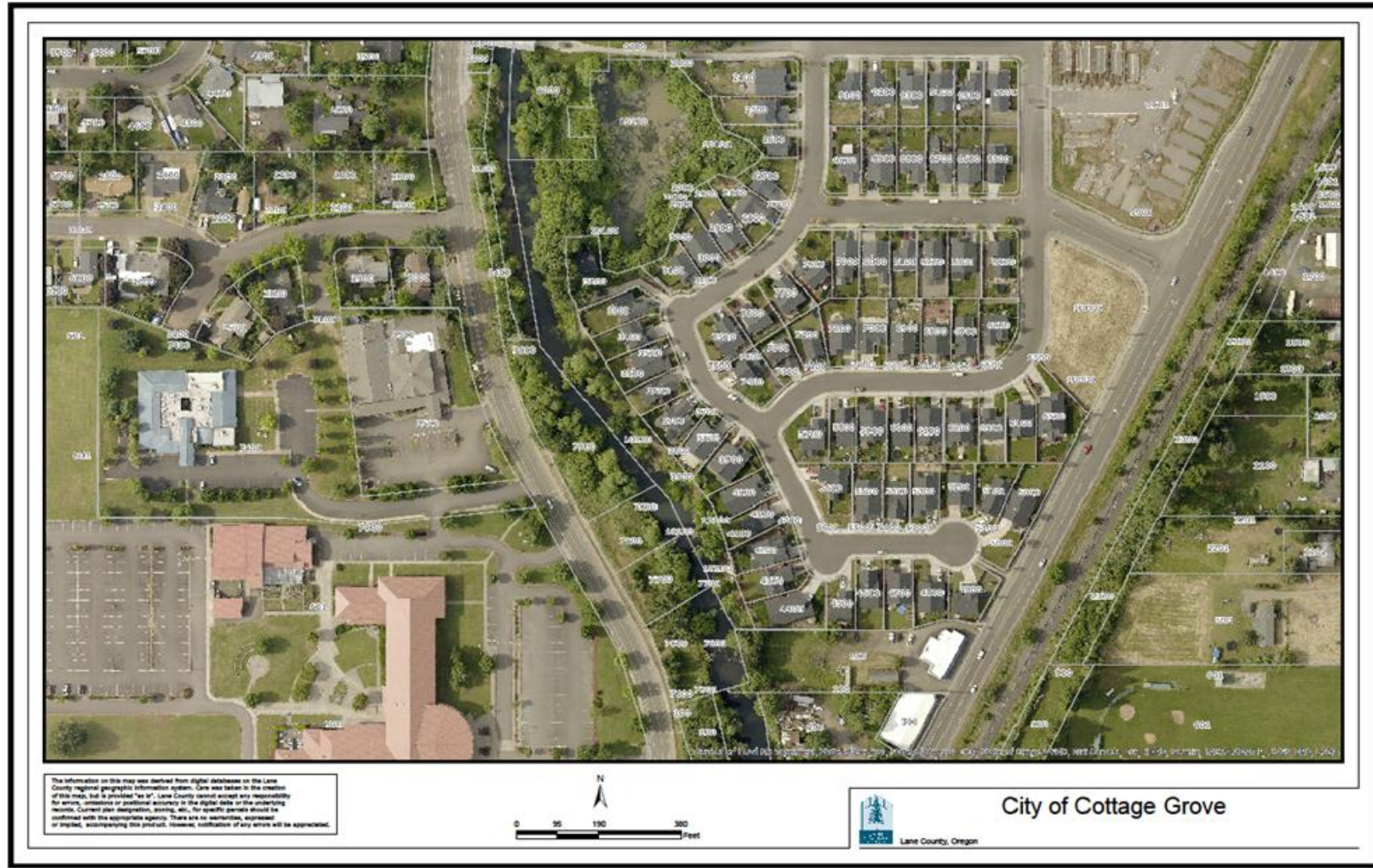
City of Cottage Grove

▶ Variety of Enforcement Avenues

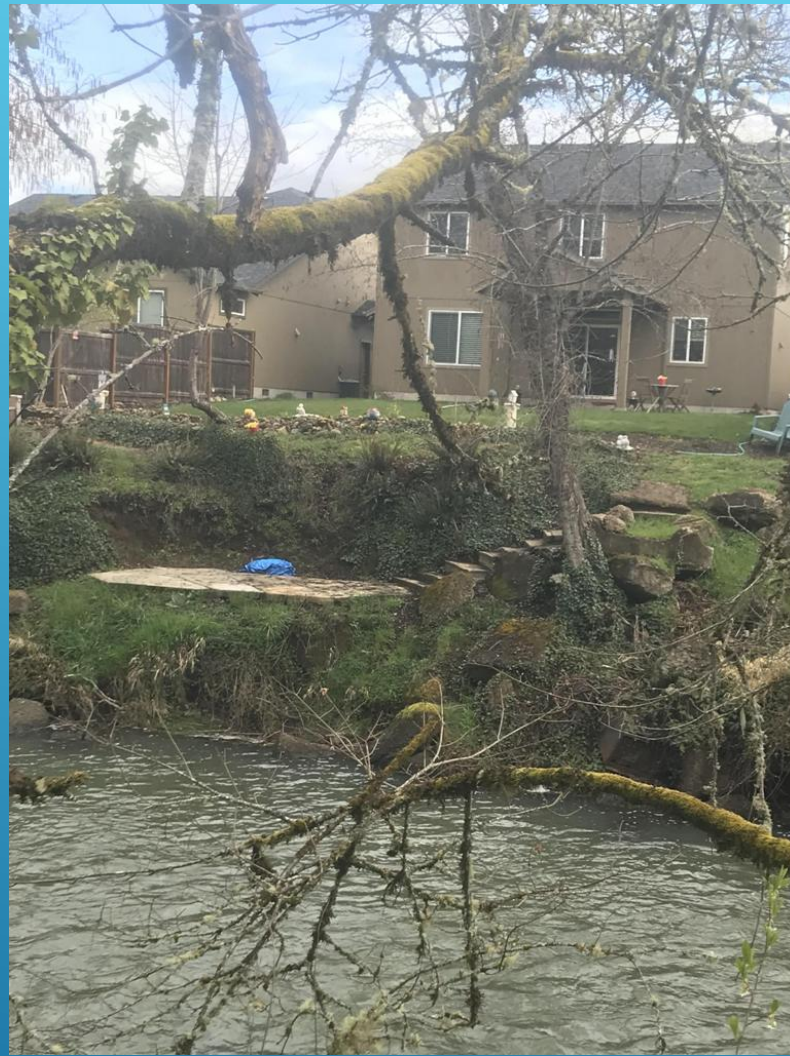
- ▶ Riparian Development Code
- ▶ Willamette River Greenway
- ▶ Wetland Code
- ▶ Floodplain Development
- ▶ Illicit Discharge Code
- ▶ Nuisance Code



ENFORCEMENT 1



ENFORCEMENT 2



ENFORCEMENT 2



ENFORCEMENT 3



ENFORCEMENT 3



EDUCATION



Public Works & Development Department
400 East Main Street
Cottage Grove, OR 97424
Phone: (541) 942-3340
Email: planner@cottagegrove.org

We're on the web!
www.cottagegrove.org

RIPARIAN AREA

Clean Water News

Cottage Grove Public Works & Development Department
Updates for Riparian Corridor Neighbors
*Yes, we're talking fish! We mean you too! It's all about a fish-friendly or flood-prone area.

WINTER EDITION JANUARY 2017

Seasonal Forecast—How Much Rain?

December 30
Cottage Grove Christmas Bird Count

January 13
Annual Duet Eagle Count

January 31
Coast Fork Board of Directors Meetings

February 28
Coast Fork Board of Directors Meetings

For information on any event contact the Coast Fork Watershed Council at 541-767-0717 or www.coastfork.org

Reservoir and lake levels as of November 28, 2017:
Cottage Grove Lake—4% full
Dorena Lake—1% full



Floods: A Natural Process

Believe it or not, uncontrolled floods help maintain the health of streams and rivers. Similar to wildfires rejuvenating forests, floods rejuvenate wetland areas (i.e. flood plains) by bringing nutrients, creating new habitats, and even cueing certain fish species to spawn. Unfortunately, periodic flooding is not conducive to human development. The result has been dams to control flooding, and the subsequent replacement of vegetated flood plains and wetlands with communities.

December 2017 Forecast

- Major differences in the upper air pattern of early years resulted in large differences in Oregon's weather—ranging from relatively cool and dry to mild, stormy, and very wet.
- Currently, the composite graphs are trending towards mild and wet.

January 2018 Forecast

- Temperatures are likely to be near or below average with a heightened chance of cold air outbreaks and low-salinity snowfall.
- Near or above-average precipitation, and sometimes snow.

February 2018 Forecast

- An extremely mild 1968 shows the composite graphs to be warmer than average February. That may be misleading because 1962 and 1997 were cooler than average and near average respectively.
- Precipitation should be near or above average.



Cottage Grove Swapping Bridge—1964



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Links: Municipal Code <https://www.codepublishing.com/OR/CottageGrove>

Flood/Riparian Information <http://www.cottagegrove.org/cd/page/flood-information>

QUESTIONS