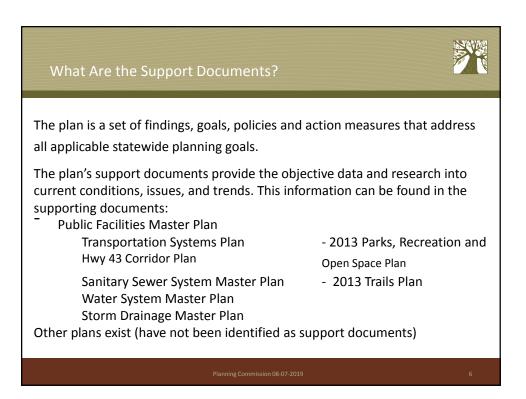
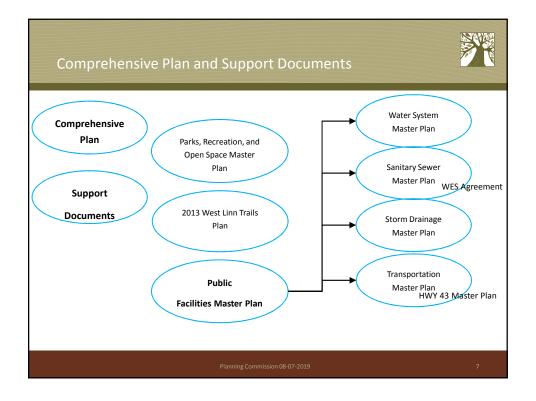
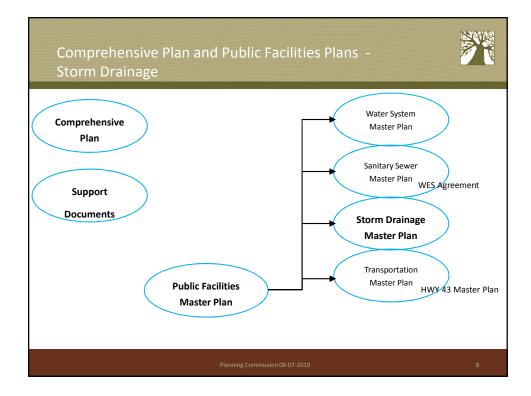


Comprehensive Plan

- The City's acknowledged Comprehensive Plan (Plan) is a guiding land use document guiding policy makers for local government. The City has had a plan process since 1954. The first Comprehensive Plan was adopted in 1975.
- The Plan's land use policy aides in decision regarding infrastructure development, conservation of natural resources, economic development, public services, and was acknowledged because it addressed 12 of the 14 base goals and one (Willamette Greenway) of the five applicable coastal or special resource goals.
- The Plan is the basis for and implemented by community development code (zoning) regulations. Plan policies can sometimes be regulatory ("shall" statements) and are often organized consistently with statewide planning goals, but not always.



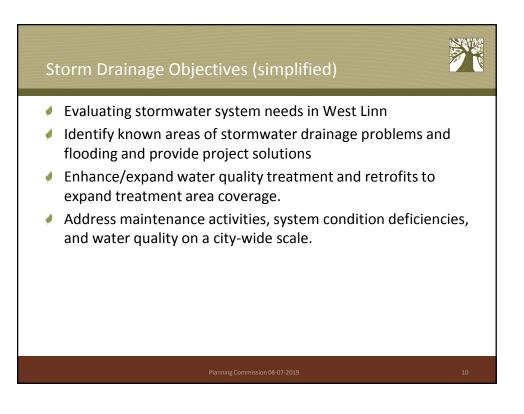




Storm Drainage Master Plan

BACKGROUND:

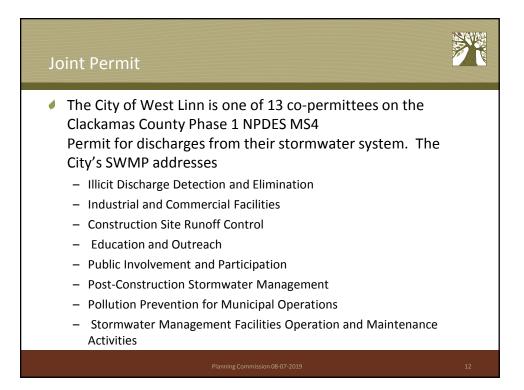
- 1967 CH2M Engineers and Planners prepared a storm sewer and drainage study.
- December 1982 Murray Smith & Associates Inc. prepared a Storm Drainage Master Plan
- 1996 the City adopted the Storm Drainage Master Plan
- 2006 review of "Storm Drainage Master Plan" completed and accepted by Resolution 06-42; two items pending a proposed name change and the Comprehensive Plan was not updated
- The current proposal before the Planning Commission is to make recommendation to City Council on the 2019 update to the Storm Drainage Master Plan

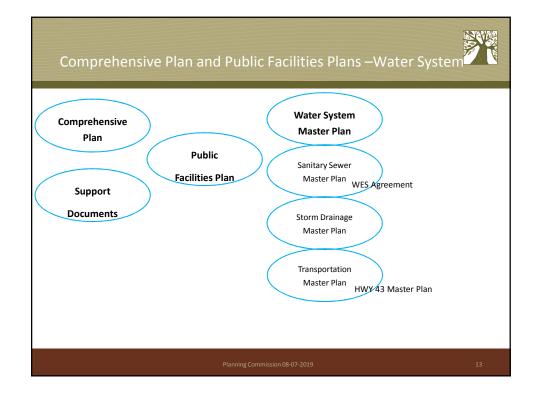


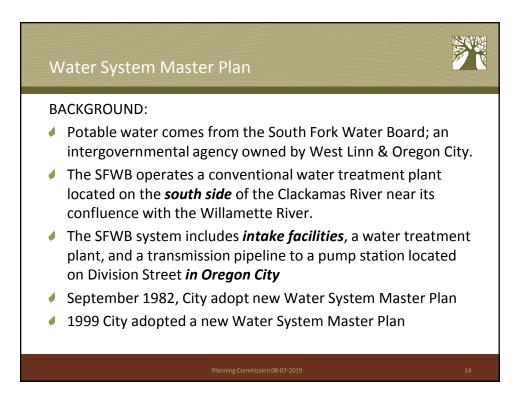
Storm Drainage Regulatory Objectives

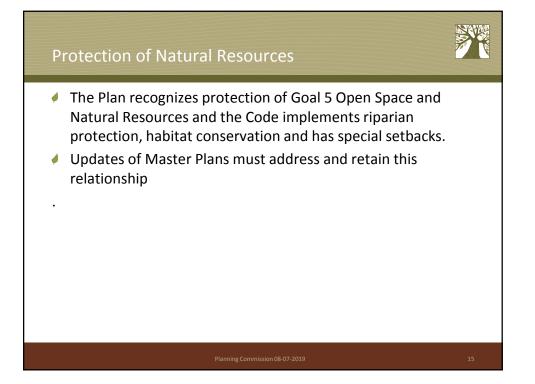


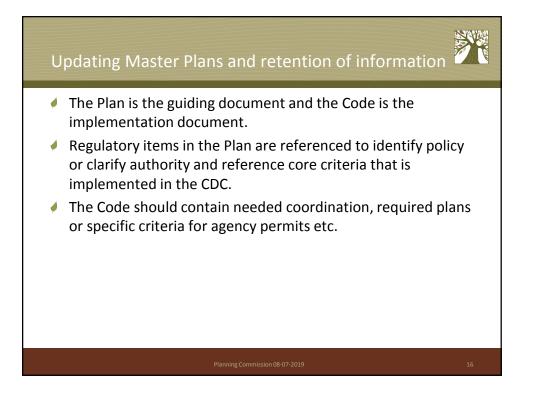
- To support regulatory directives under the City's Phase I National Pollutant Discharge Elimination System (NPDES) municipal separate storm sewer (MS4) Permit (Permit)
- To meet stormwater-related permit obligations as documented in their Stormwater Management Plan (SWMP) and referenced in intergovernmental agreements (IGAs) and standard operating procedures (SOPs) and technical documents
- The Oregon Department of Environmental Quality (DEQ) is responsible for implementing provisions of the federal Clean Water Act (CWA) pertaining to stormwater discharges and surface water quality







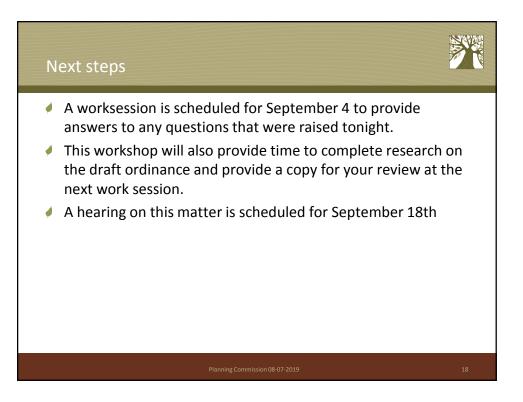


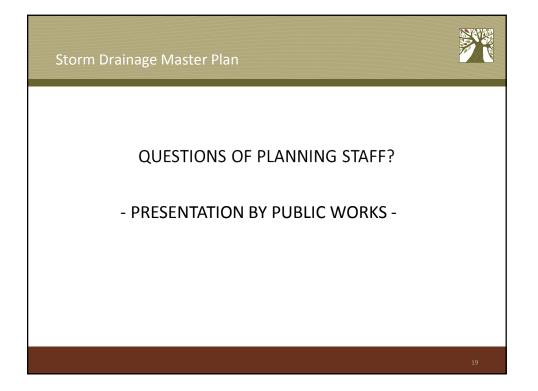


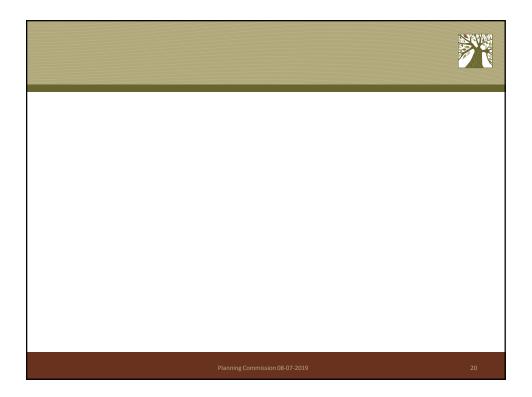


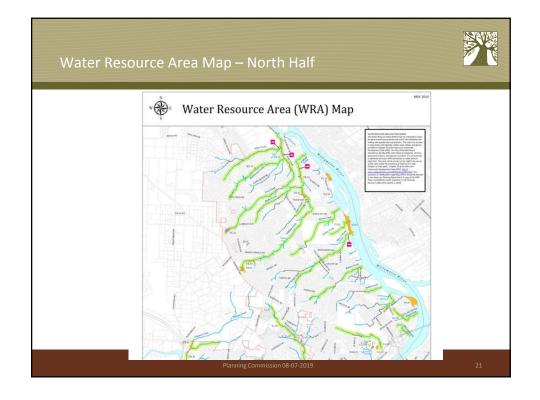


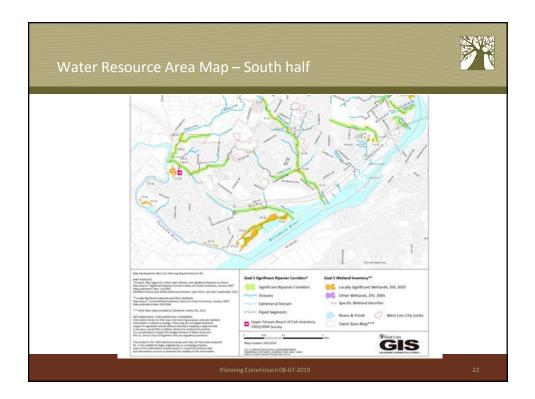
- The Comprehensive Plan is the guiding document and provides policy direction for the Community Development Code to implement.
- The Comprehensive Plan is a Goal, Policy and Action document that relies upon support documents for the inventory, analysis and maps..
- Some questions require consideration of multiple plans. In our example,
 - questions on protection of riparian vegetation, bank erosion, streams water quality and temperature is a Goal 5 habitat issue.
 - questions regarding wildlife habitat that use riparian areas to navigate through the city is also a Goal 5 Water Resource issue.



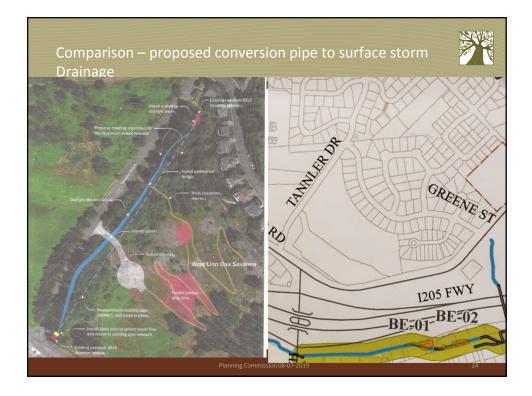


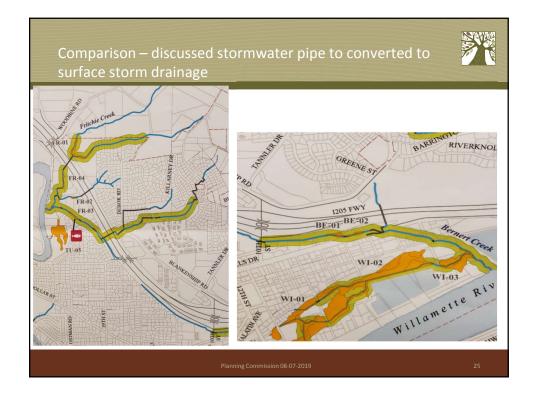














Summary of Facts

- West Linn Wetland, Riparian and Wildlife Habitat Inventory references Bernert Creek – BE-01 and BE-02 as south of I-205. It flows along 205 until it turns south to flow into the Willamette River.
- Water Resource Map (WRA) is based on this study and shows the Tannler site has no wetland, creek or river – Bernert Creek does not extent or flow onto this site.
- DR-17-04 White Oak Savanna Nature Playground was approved on 9/8/17 and no appeal was filed. As noted above no creek or stream was missed nor was there an oversite for needed creek protection.
- The site does contain a storm drainage pipe. A concept to remove a storm drainage pipe would create only a storm drainage ditch. There is no natural source of water to feed that ditch. The pipe removes storm water runoff.

lanning Commission 08-07-2019

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