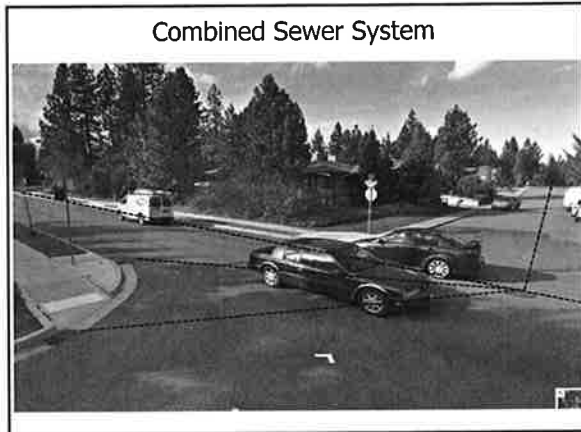


Community Meeting Presentation
10-27-15

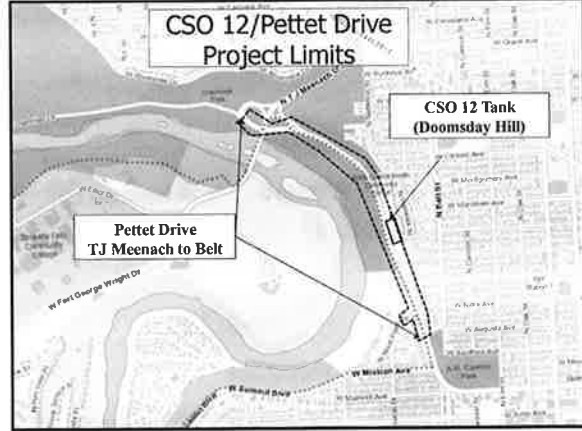
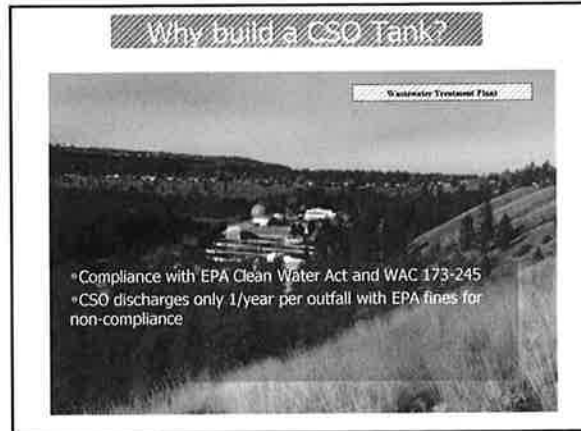
Combined Sewer Overflow (CSO)
Reduction Project

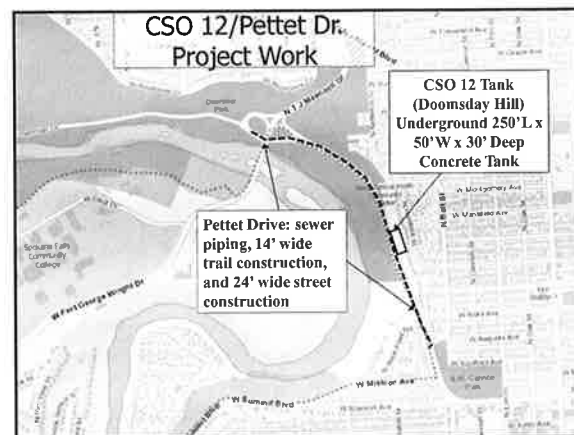
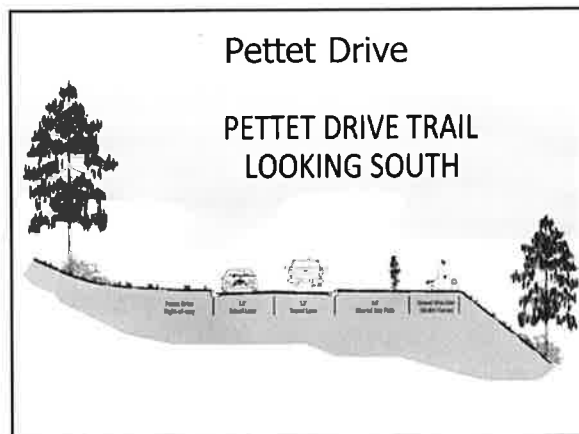
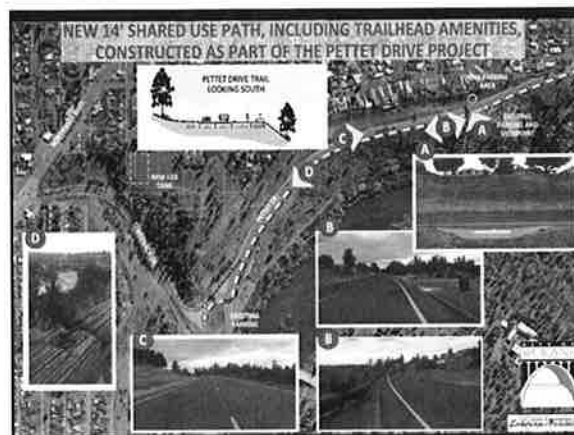
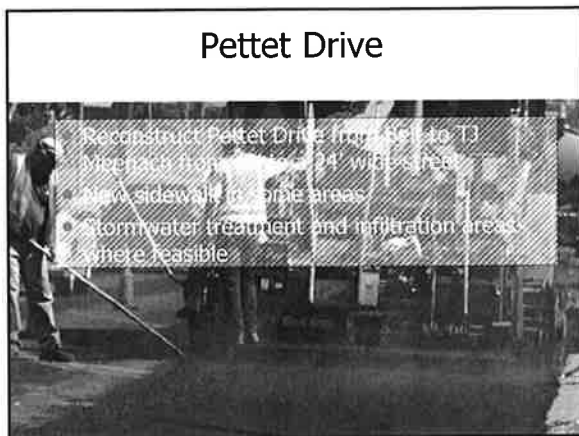
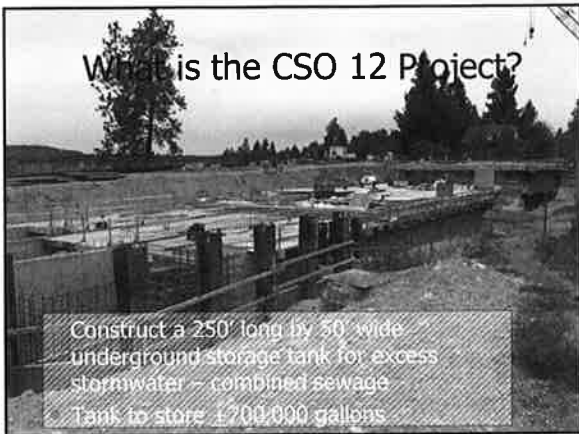
CSO 12/Pettet Drive
&
Interceptor IO3
at Buckeye/Nettleton

- Combined Sewage Overflow Reduction
- Two types of sewer systems
 - Combined storm & sanitary
 - Separate storm & sanitary
 - Storm sewer (i.e. rainwater) discharges to river
 - Sanitary discharges to treatment plant
 - Very expensive to convert a combined system to a separated system
 - Spokane has both types of systems



- Combined Sewer Information
- Combined Sanitary & stormwater into the same pipe
 - Combined sewage overwhelms combined sewers and the treatment plant during a storm
 - To protect both, excess sewage is intentionally discharged to the river
-
- Riverside Park Water Reclamation Facility (RPWRF)





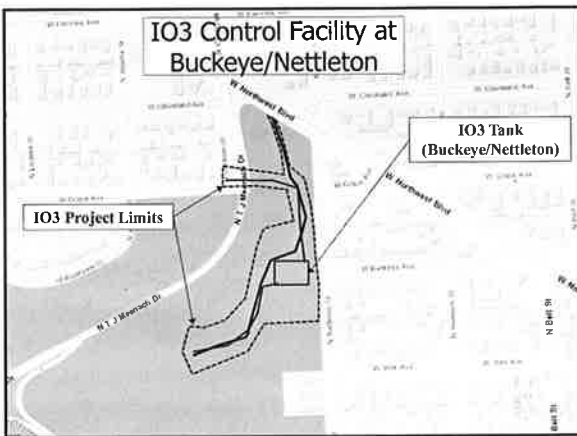
CSO 12 and Pettet Drive Construction Schedule

- 10 - 12 month duration (entire project)
- Beginning Spring 2016
 - Anticipated start in March 2016
- CSO 12 Tank to start first
- Pettet Drive construction to start following Bloomsday - May 1, 2016

Traffic Detour During Pettet Dr. Construction



IO3 Control Facility at Buckeye/Nettleton



What is the IO3 Tank Project?

