



PURPOSE:

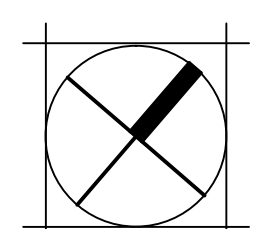
- TO REDUCE COMBINED SEWER OVERFLOWS TO THE SPOKANE RIVER, FROM 20+ TO LESS THAN 1 PER YEAR.
- REPLACE CURRENT REGULATOR
- INSTALL 2 MILLION GALLON STORAGE TANK

FEATURES:

- 60-FT. X 300-FT. CONCRETE TANK - 50-FT. DEEP
 - PUMP STATION WET WELL
 - SECOND FLOOR MAINTENANCE
- ODOR CONTROL PROVISIONS
- RECONSTRUCT SURFACE WITH PARK LIKE SETTING
- CONSTRUCT FIRST PHASE OF TRAIL ALONG SOUTH BANK

IMPACT:

- SCHEDULE
 - FALL 2016 BYPASS WORK
 - EARLY 2017 START OF EXCAVATION AND SHORING INSTALLATION
 - FALL 2018 ROUGH COMPLETION DATE
 - PLAZA FEATURES/LANDSCAPING COMPLETION EARLY 2019
- TRAFFIC - SEVERAL PHASES
 - FALL 2016, LANE RESTRICTIONS - SHORT CLOSURES
 - REVERSE DIRECTION ON LINCOLN AND CLOSE SPOKANE FALLS BLVD.
 - 2018 CLOSE LINCOLN AND PARTIAL OPEN OF SPOKANE FALLS BLVD.



NORTH

DATE: JULY 26, 2016
SCALE: 1" = 40'-0"



Prepared for:



Design Build Team:

AECOM

BWA BERNARDO WILLS
ARCHITECTS PC



SPOKANE FALLS CSO 26 CONTROL FACILITY