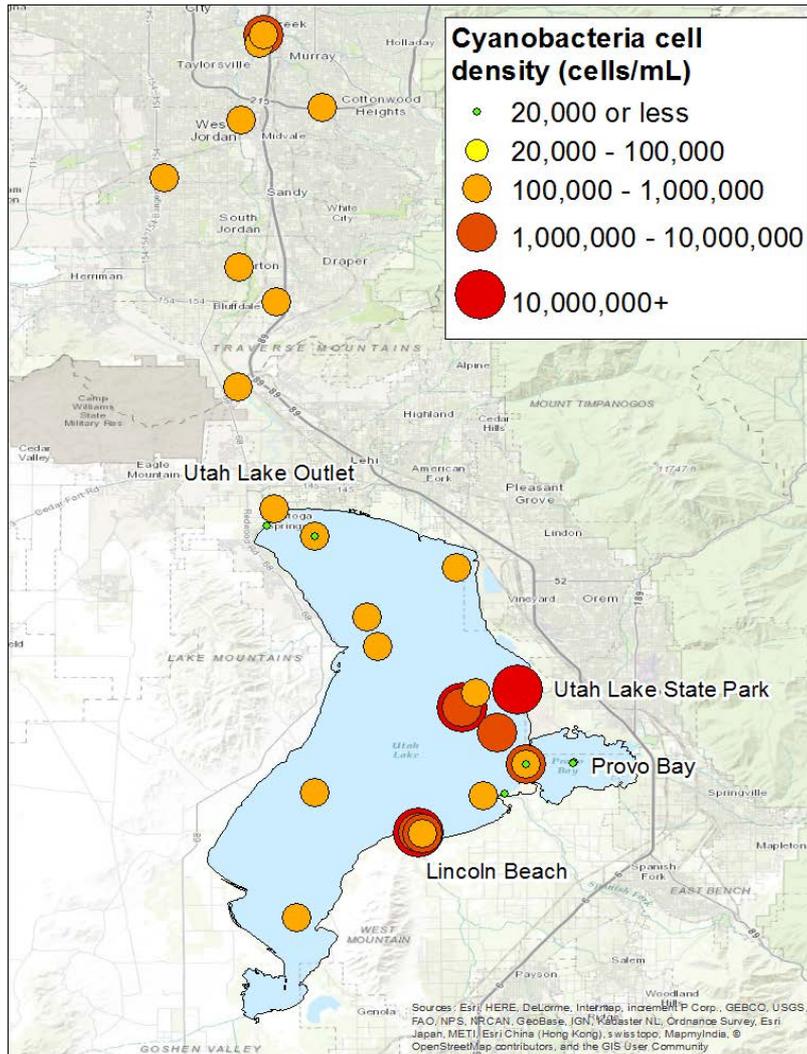




CAPITAL IMPROVEMENTS

REPORT TO CITY COUNCIL

July 20th 2016



Cyanobacteria— Testing

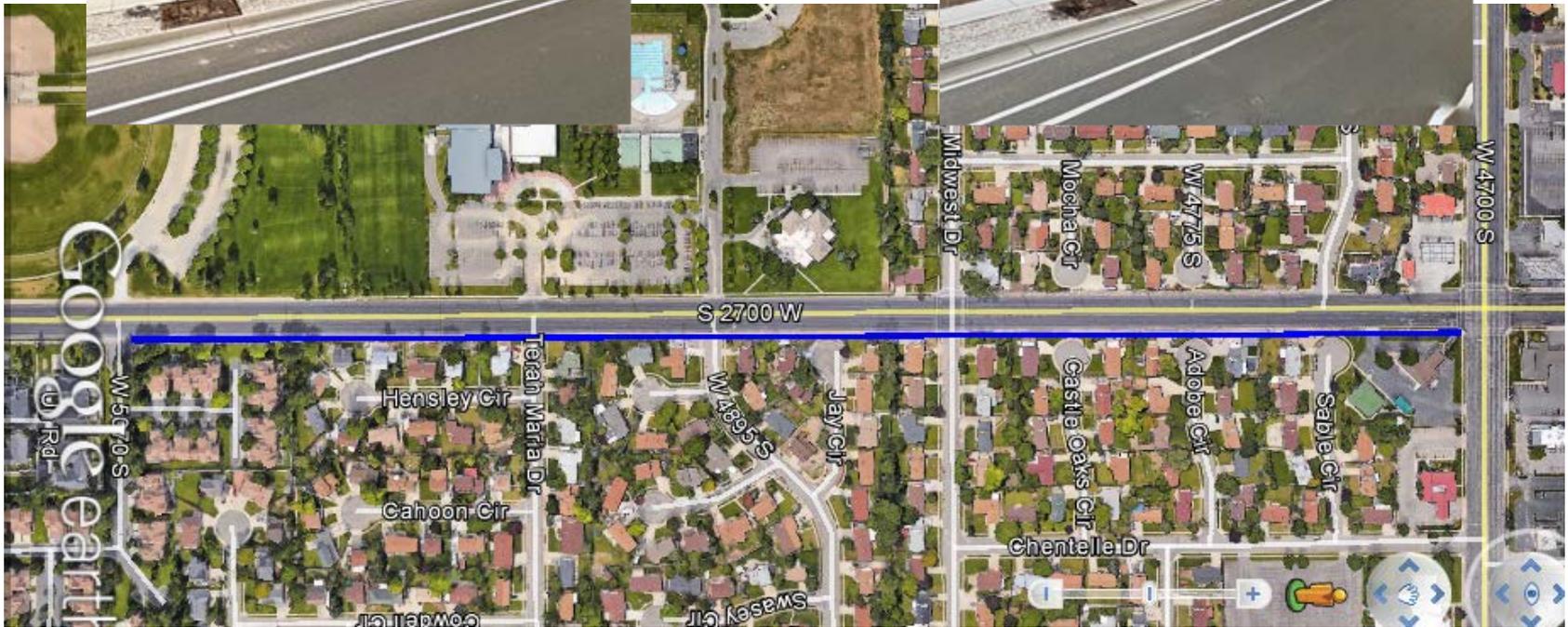


Health Effects

- A very low probability for adverse health effects are expected when blue-green algae cell counts are less than 20,000 cells per milliliter (cells/mL). No actions are necessary at this level.
- A low probability for adverse health effects is expected when blue-green algae cell counts are between 20,000 and 100,000 cells/mL. At this level, providing information to bathers is considered sufficient.
- A moderate probability for adverse health effects is expected when blue-green algae cell counts are between 100,000 and 10,000,000 cells/mL. Interventions such as restricting bathing at beaches and public education campaigns may be appropriate when blue-green algae counts are at this level.
- A high probability for adverse health effects is expected when blue-green algae cell counts are greater than 10,000,000 cells/mL, or there are blue-green algae scums at bathing areas. The WHO reports that animal poisonings and human illnesses related to blue-green algae are usually accompanied by the presence of scum material at the water surface, and that ongoing observation of bathing beaches is necessary to assess the existence of high-risk exposures. Interventions such as restricting bathing at beaches and public education campaigns may be appropriate when blue-green algae counts are at this level.



2700 West Wall (Eastside)



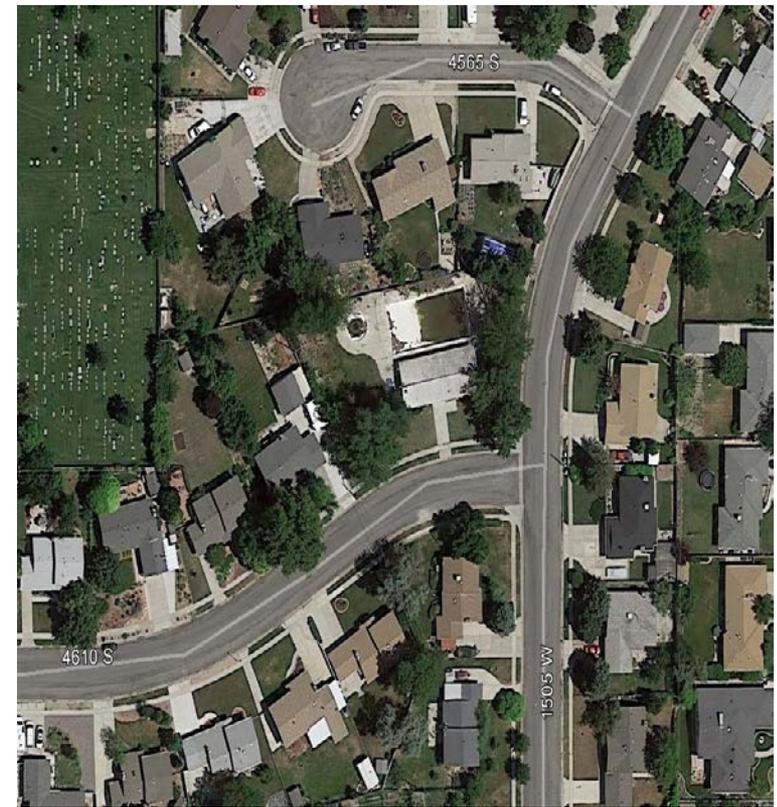
Bowling Avenue Wall





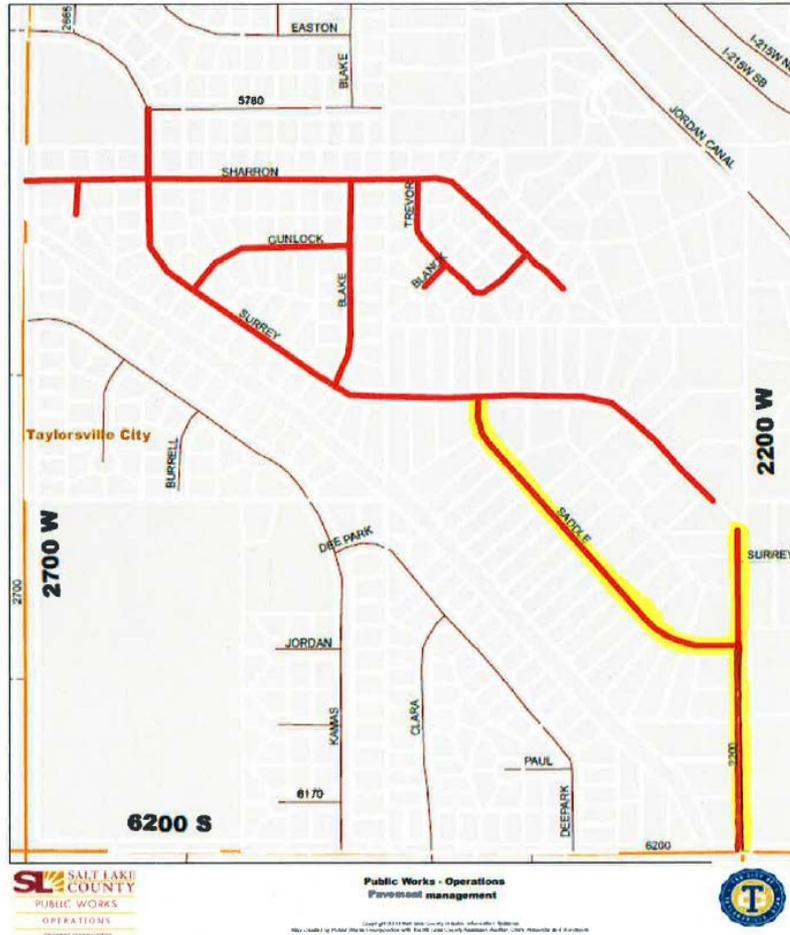
Park Projects

Vista Park and Cabana Club





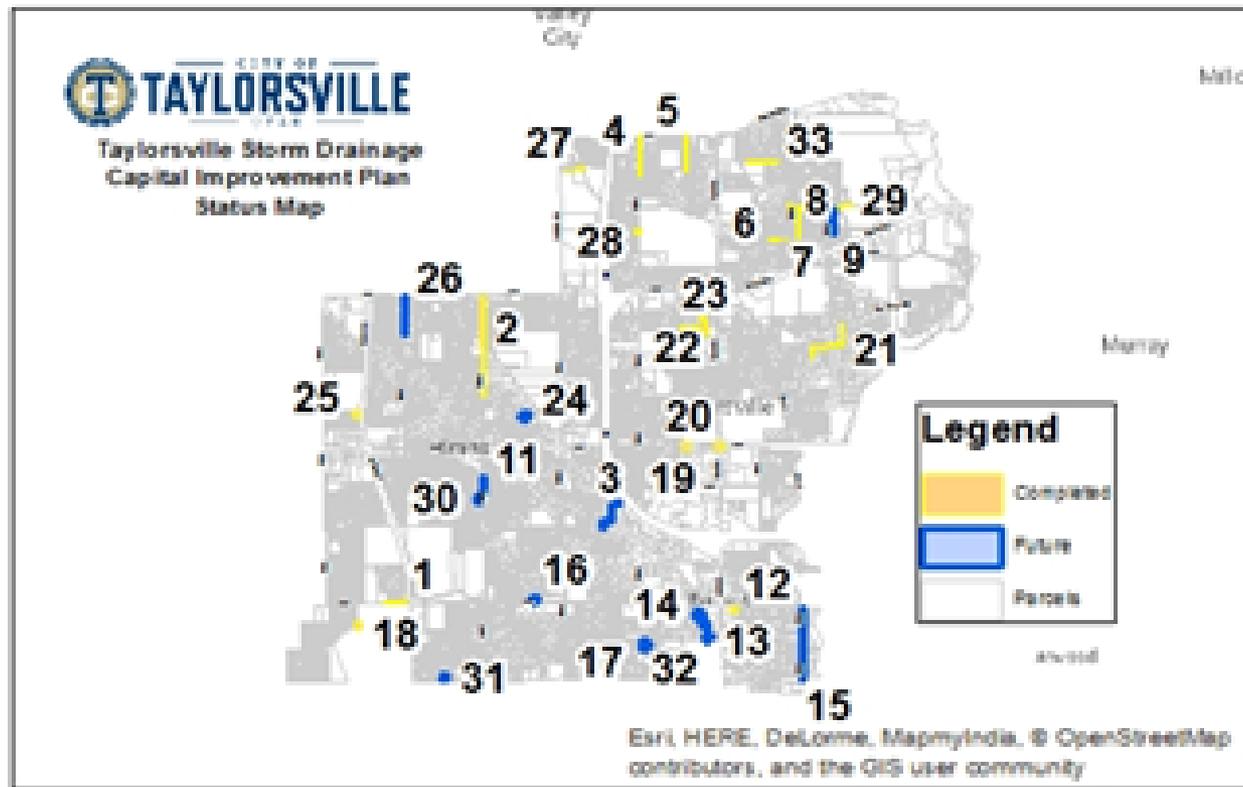
2016 OVERLAY
TAYLORSVILLE CITY
SADDLE



Streets

- Milling on Saddle Way and 2200 W 27th-29th
- Paving 1st -2nd
- Complete by Aug 17th

1300 W & BENNION CIP



Storm Drain Inspection:



Legend

Catch Basin	Curb Inlet	SD Cleanout	8	12	18	24	30	36
Bubble Up Box	Other	SD Manhole	8	12	18	24	30	36
Catch Basin	Other	SD Manhole	8	12	18	24	30	36

**STORM DRAIN
 CLEANING AND INSPECTION**

 **TAYLORSVILLE**

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 Sheet