Southeast Community Center at 1550 Evans Avenue

Purpose: Replacing the existing outdated Southeast Community Facility located at 1800 Oakdale Avenue

Project Cost: \$109.5M*

Progress and Status:

- Completed installation of the electrical conduits, ceiling lighting, irrigation system and exterior glazing.
- The amphitheater, exterior brick installation, pathways and painting of ceilings and walls will be complete within the next few weeks.
- Over the winter, installation of permanent power, completion of the building exterior and sitework and removal of the exterior scaffolding will take place.
- Expected completion: Early 2022*

Contact: Southeast Outreach Team: <u>ssip@sfwater.org</u>

More details: southeastcommunitycenter.com

Project Schedule*:



Exterior SECC and landscaping.



SEP - Headworks Facility Project

Purpose: Replace and consolidate the aged headworks facilities with New 250 MGD Headworks Facility, which will help minimize odors, reduce operational costs, and increase the Southeast Treatment Plant's efficiency.

Project Cost: \$618.8M*

Progress and Status:

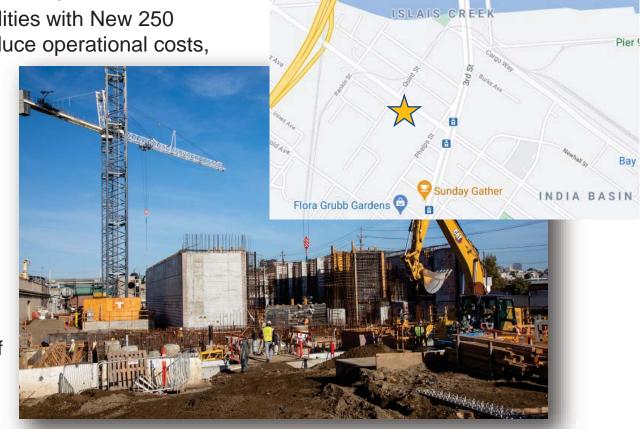
- Completed:
 - Demolition of Influent Pumping building.
 - Drilling and rebar cages at influent junction/ grit splitter area.
 - Installation of two temporary tower cranes.
 - Design for Influent Pumping Rehab and Revised Odor Control Facility.
- Construction of the building structure, primary influent distribution/ pump, and grit tank/ handling areas is ongoing.

Traffic impacts: Evans Avenue lane shift remains for duration of work (two lanes open in each direction)

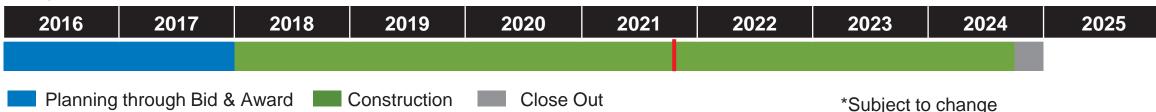
Contact: Southeast Outreach Team: ssip@sfwater.org

More details and updated factsheet: sfpuc.org/headworks

Project Schedule*:



Construction of grit tank/ handling areas.



SEP - Biosolids Digester Facilities Project

Purpose: To replace the existing outdated solids treatment with state-of-the-art facilities located farther away from residents.

Project Cost: \$1,680.8M*

Progress and Status:

- Construction of foundation work including, mass excavation, shoring and pile installation for solids pretreatment, biosolids dewatering and digester facilities is ongoing.
- After SFPUC evaluation of the Construction Manager/ General Contractor (CM/GC) delivery method. SFPUC Commission agreed with recommendation to continue CM/GC for remainder of earthwork, excavation and foundation, estimated to complete February 2022.
- SFPUC is coordinating with MWH/Webcor on bid strategy and budget for remainder of the project which includes construction of the digesters and remaining facilities.

Traffic impacts: Temporary closure of Jerrold Ave. continues (between Phelps & Rankin); increase in truck traffic, equipment deliveries in the area

Contact: Southeast Outreach Team at ssip@sfwater.org

More details and updated factsheet: sfpuc.org/digesters

Project Schedule*:



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*Subject to change