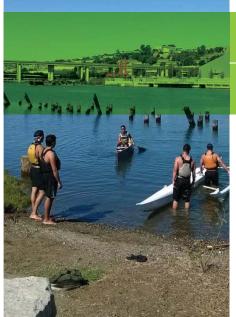


# **SEP** *Future* Design workshop





## FEB 26-27 YOU'RE INVITED



## S E S FUTURE

## A VISION FOR SOUTHEAST SAN FRANCISCO

YOU ARE INVITED TO A DESIGN WORKSHOP (FEB 26-27) TO DEVELOP NEIGHBORHOOD DESIGN ALTERNATIVES FOR AN IMPORTANT URBAN ENCLAVE.

# **SEP** *Future* Design workshop



How can we best fit the resource recovery facility into the urban fabric of our neighborhood?

What urban design interventions can help harmonize our existing diverse uses and improve the experience of our neighbors?

Can City assets be used more efficiently to create new opportunities from which the entire community can benefit?

# **SEP** *Future* Design workshop



#### Key objectives:

- To generate positive lasting transformation in the area and develop better spaces for day-to-day users.
- Demonstrate the SFPUC's investment in the community.
- Reach out to the community and generate positive momentum for the project.
- Maximize the PUC property assets and create new opportunities for the SFPUC and the community.
- Develop future partners in the process to transform this area.

#### Design workshop

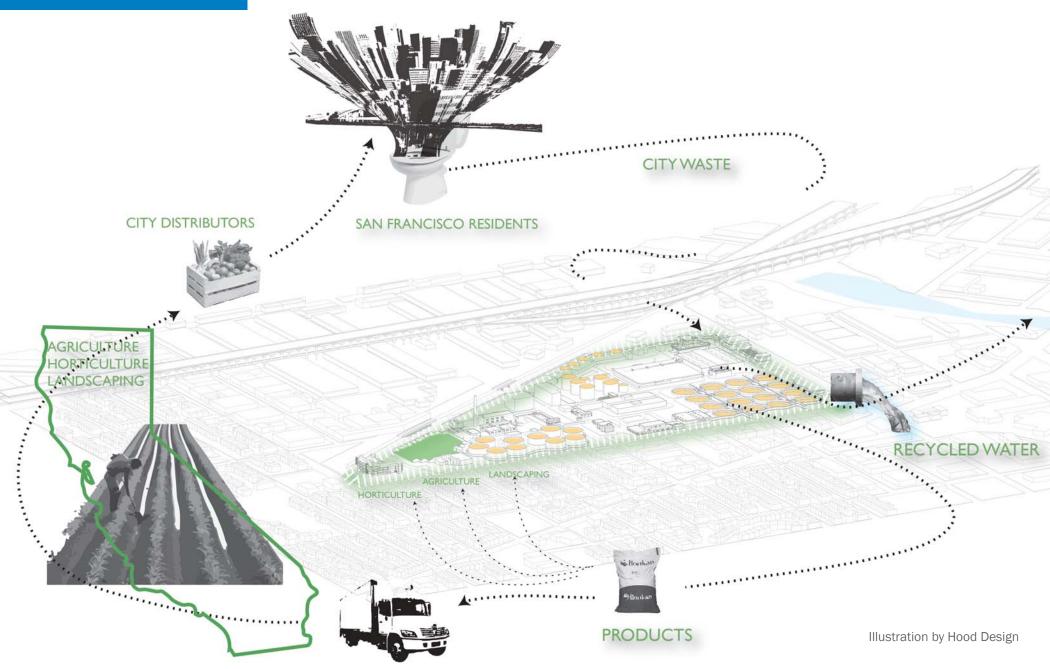
#### Alternatives considered

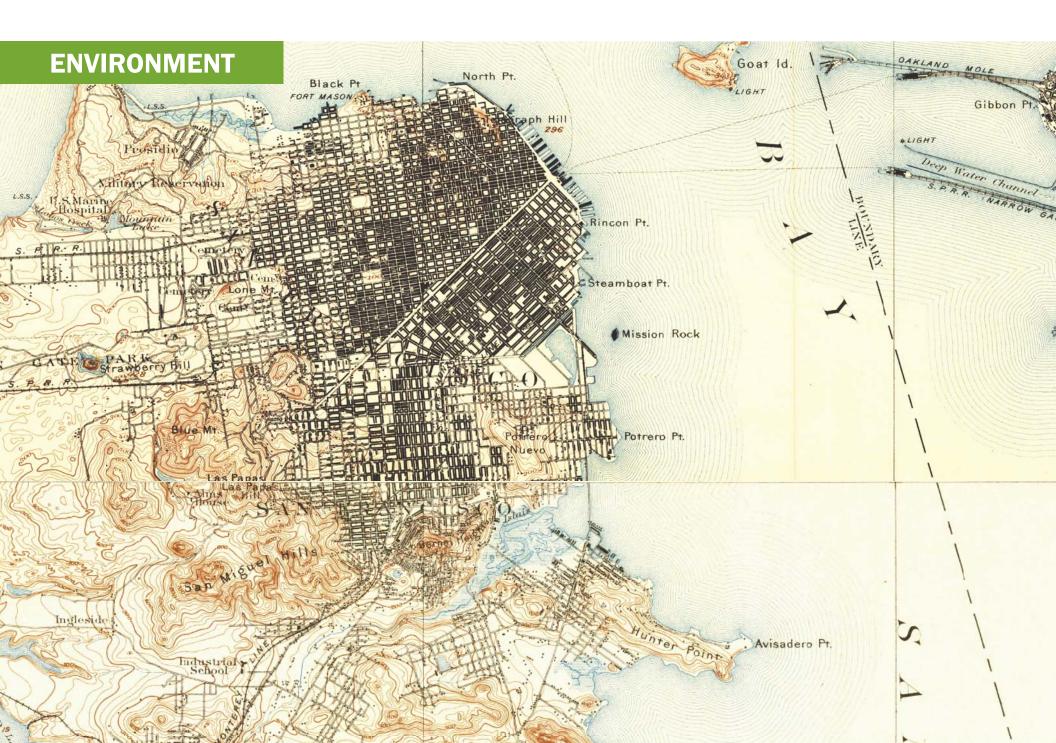
- 1 Relocation of the Southeast Community Facility to 1550 Evans Ave.
- 2 Mitigation requirements and the existing greenhouses
- 3 Activation of the SEP perimeter
- 4 Jerrold Avenue accessibility
- 5 Stewardship of Islais Creek



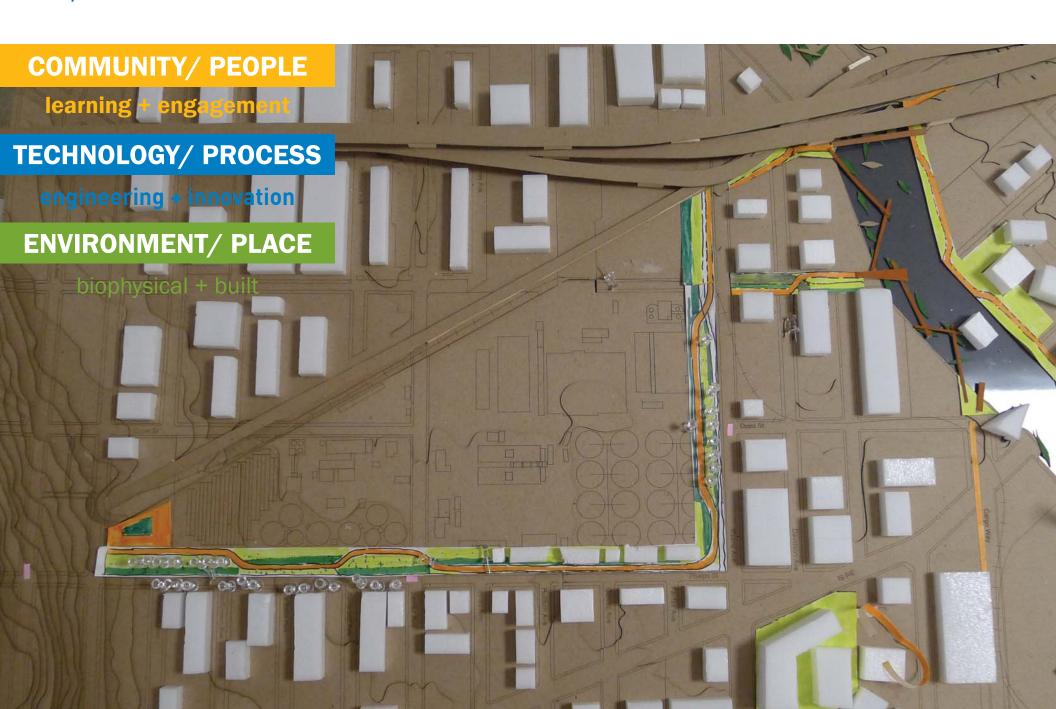


#### **TECHNOLOGY**

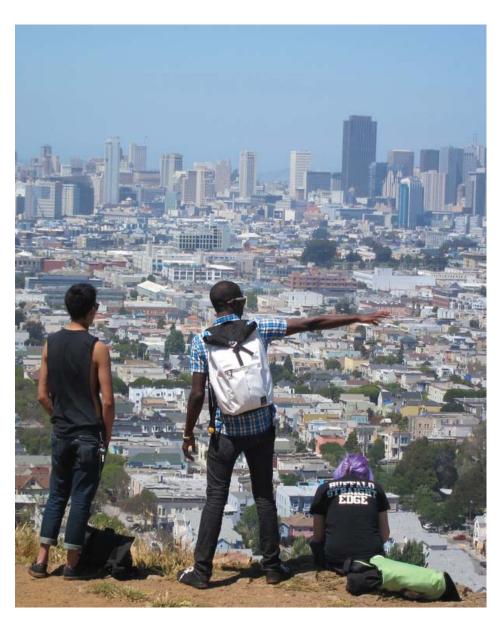




A place of confluence



A place of confluence



wastewater infrastructure... ...invisible, yet essential



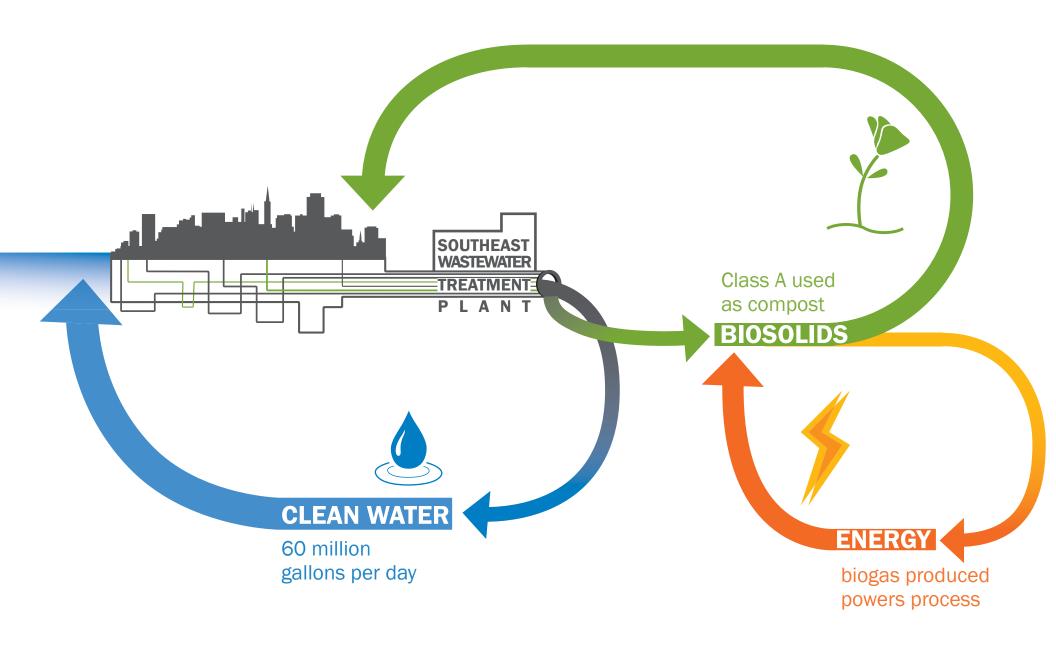
#### A place of confluence

"Transform San Francisco's oldest (and largest) wastewater treatment plant into a state of the art resource recovery facility, a City destination, a proud neighborhood asset, and an attractive workplace."



Promoting a cultural transformation from waste to resource.

A place of confluence



#### A place of confluence

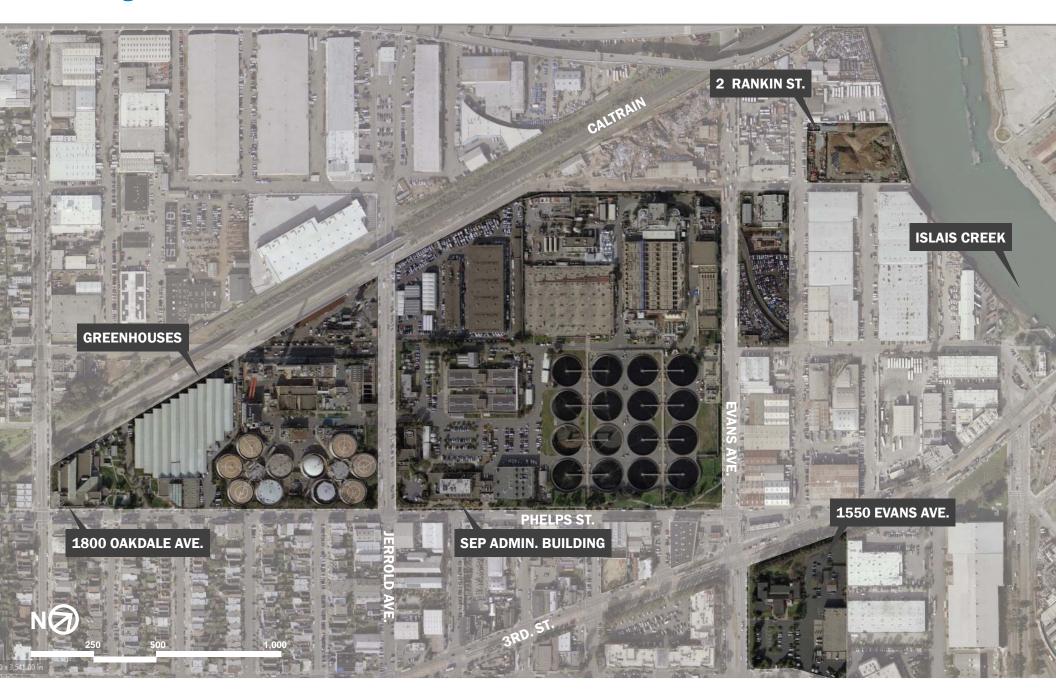
#### Delivering the vision:

- Create a campus environment and plan for future needs.
- Respond to the surrounding urban fabric and enhance programming and active uses.
- Promote efficient use of resources.
- Foster education, skills and innovation.
- Connect people, process, and place.

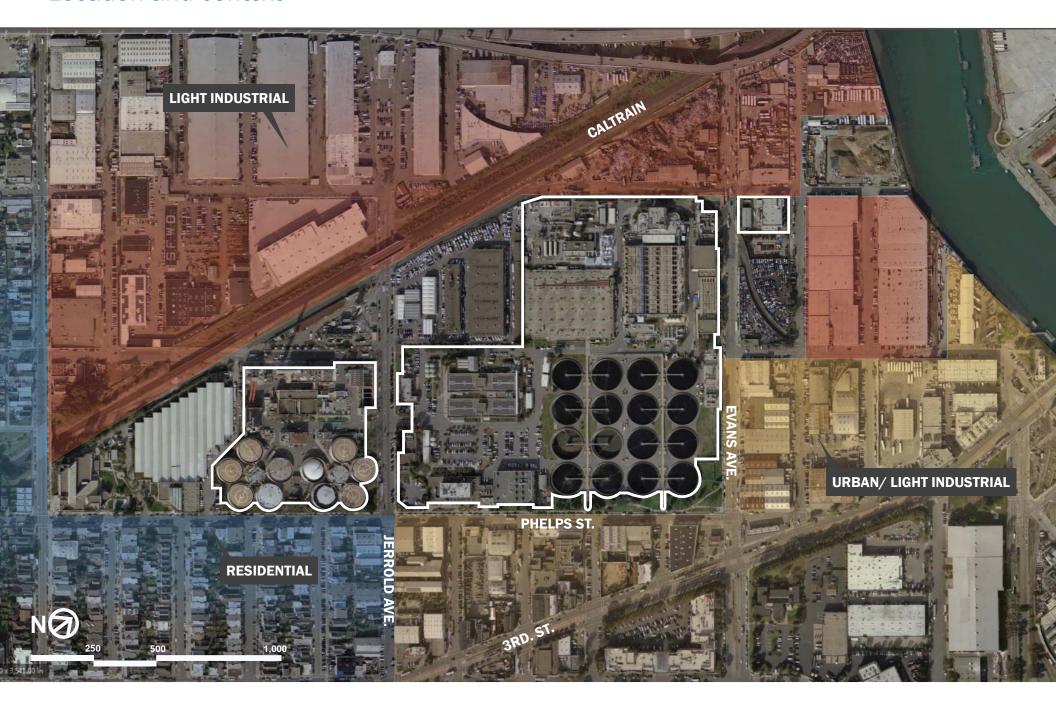


Promoting a cultural transformation from waste to resource.

**Existing conditions** 



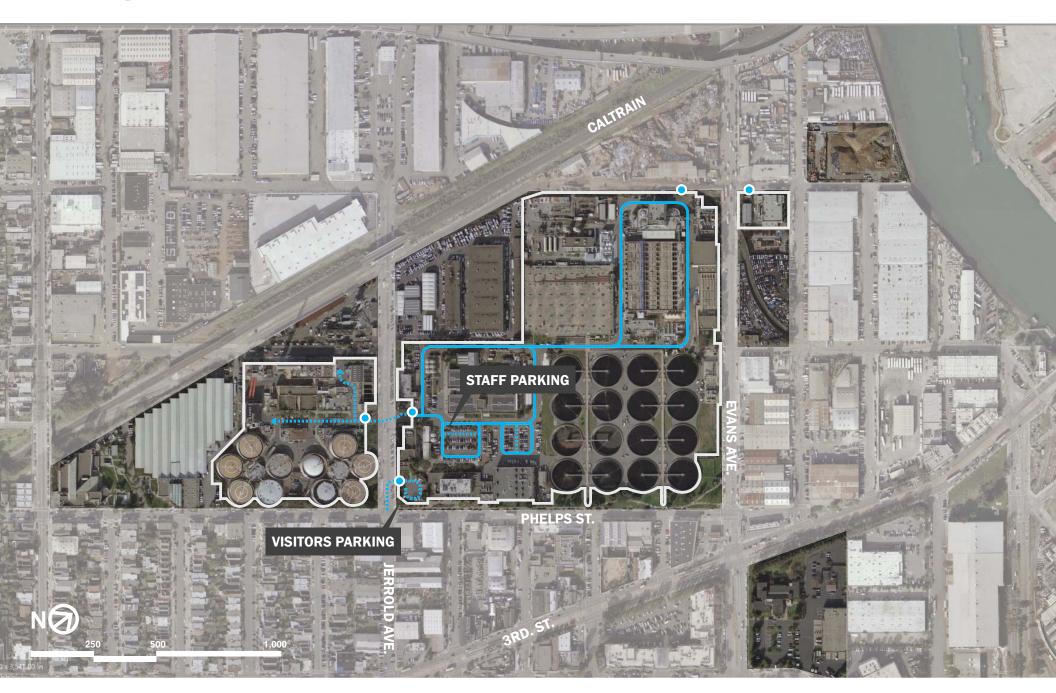
Location and context



Existing access + circulation (heavy vehicles)



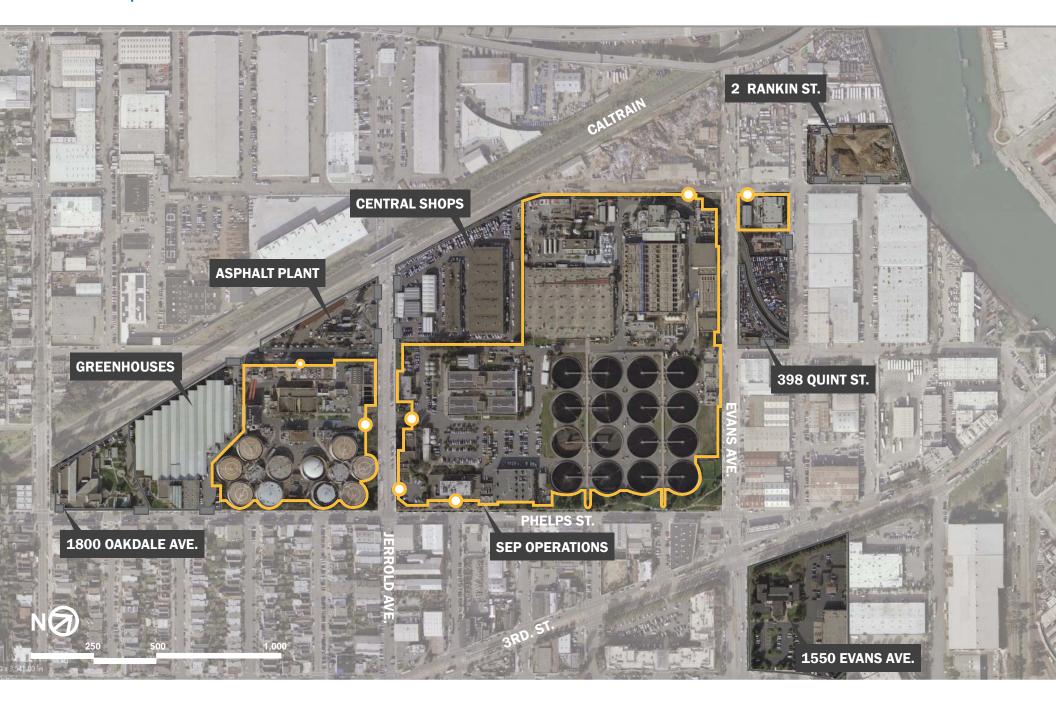
Existing access + circulation (SFPUC vehicles)



Existing access + circulation (pedestrians/bikes)



SFPUC parcels



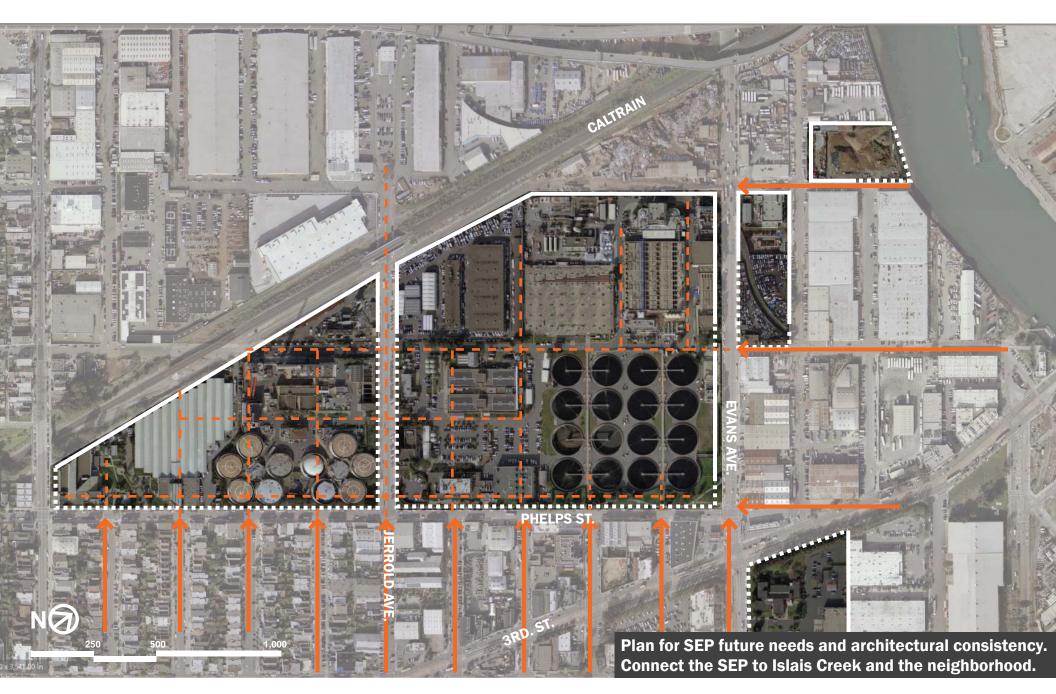
Consolidate and connect



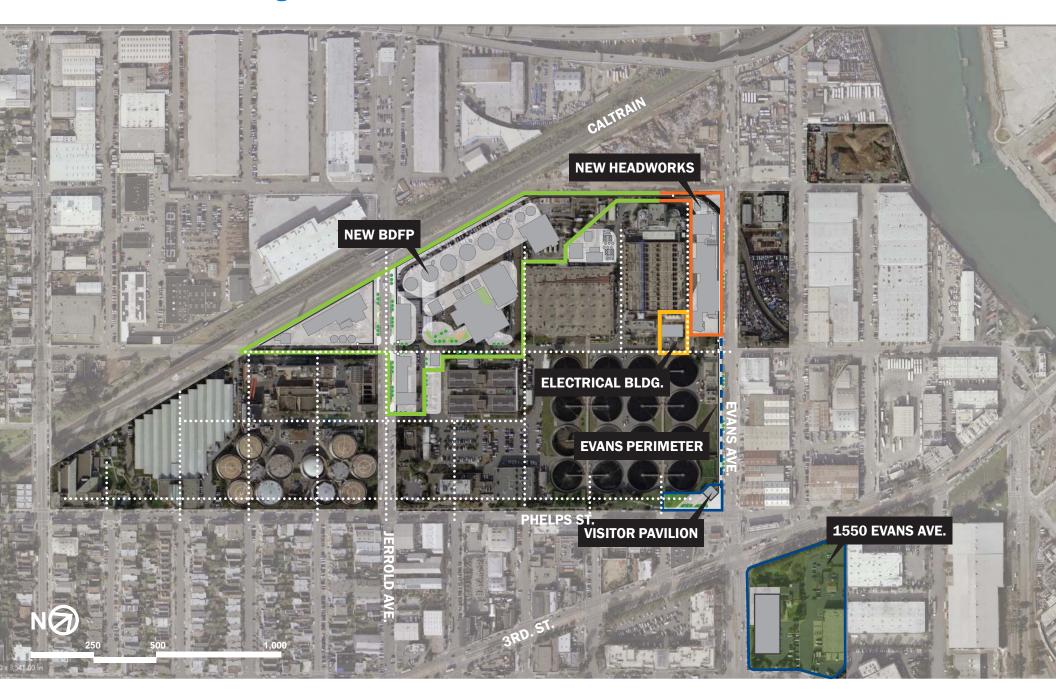




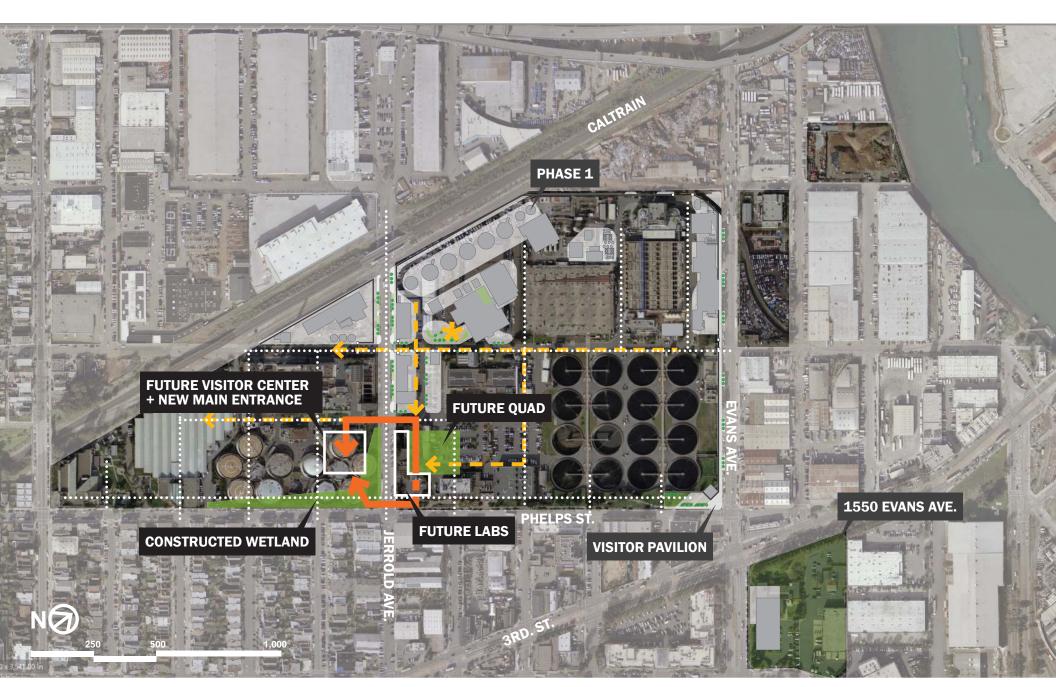




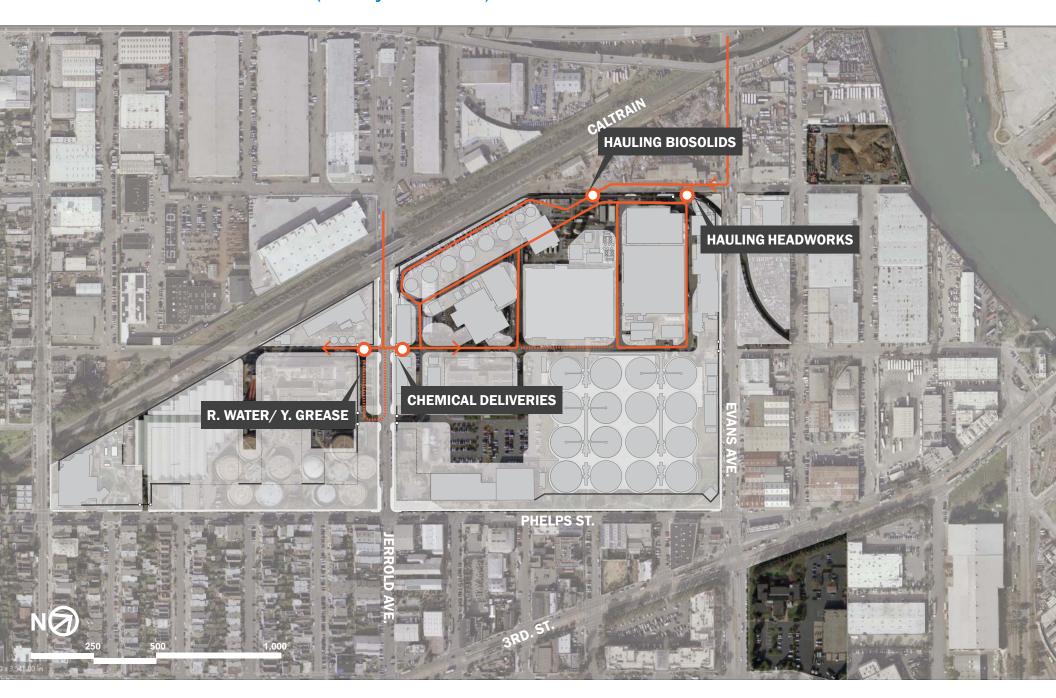
Phase 1 new buildings



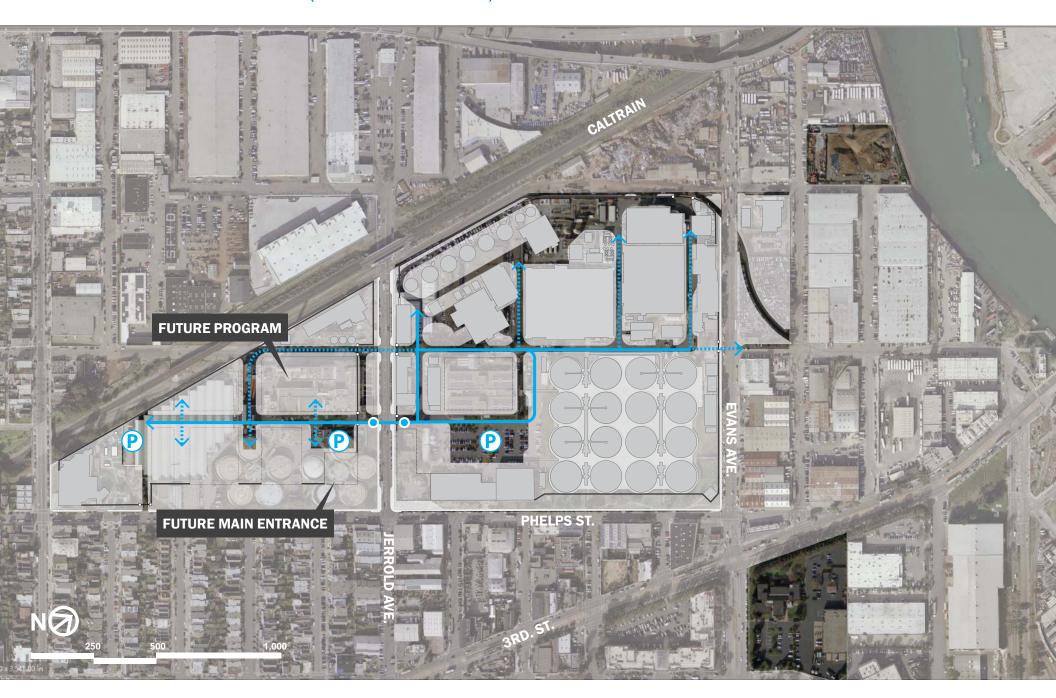
Future heart of the campus



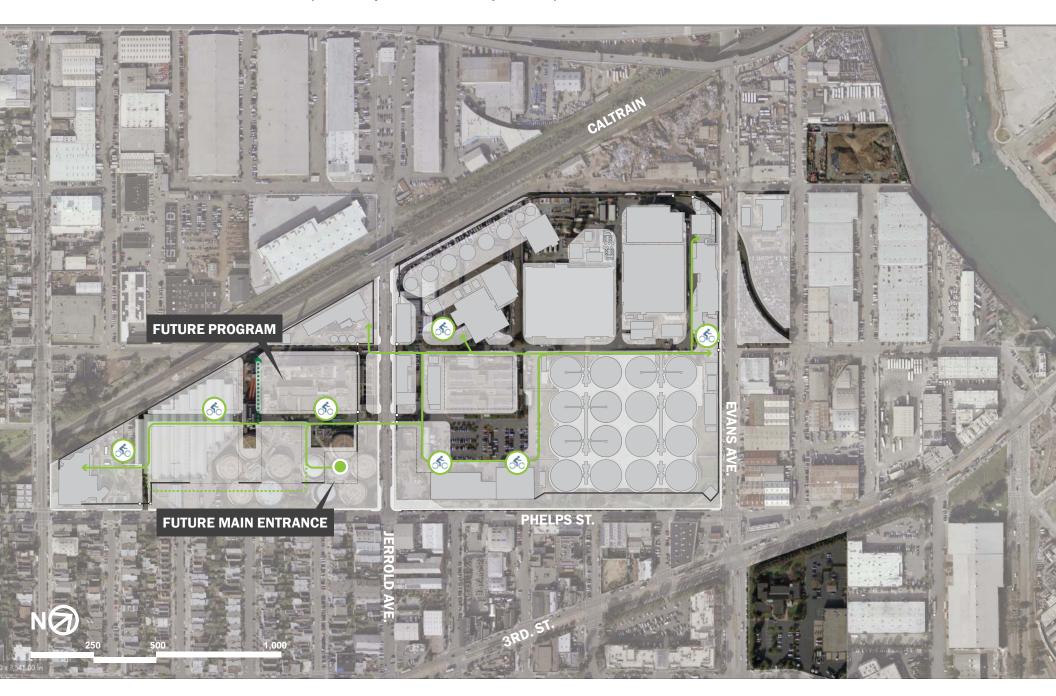
Access + circulation (heavy vehicles)



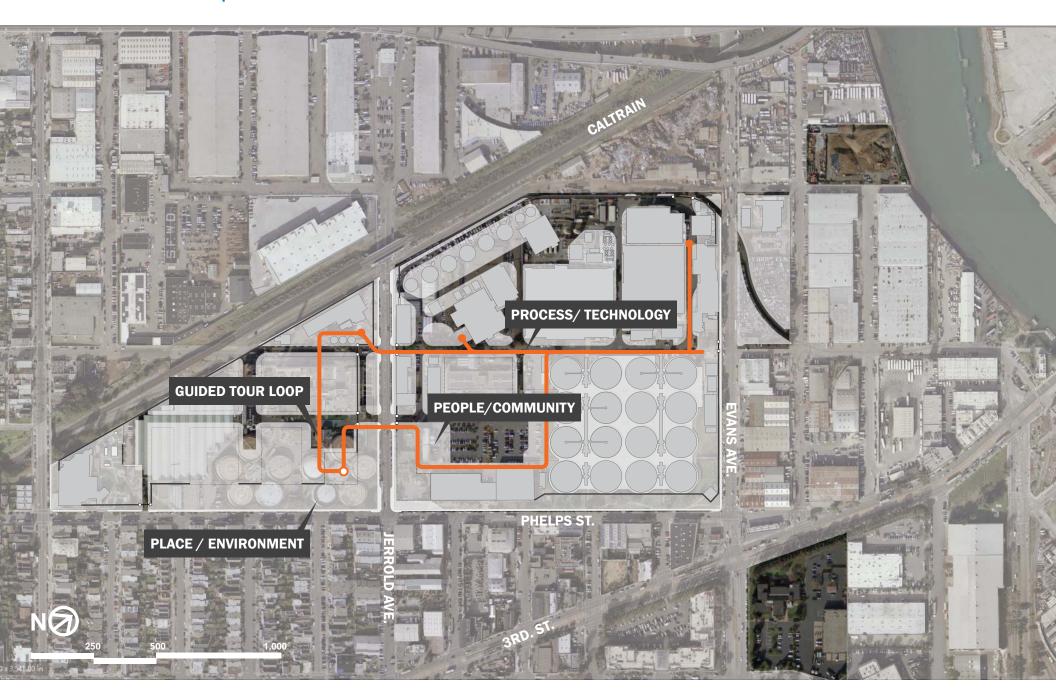
Access +circulation (SFPUC vehicles)



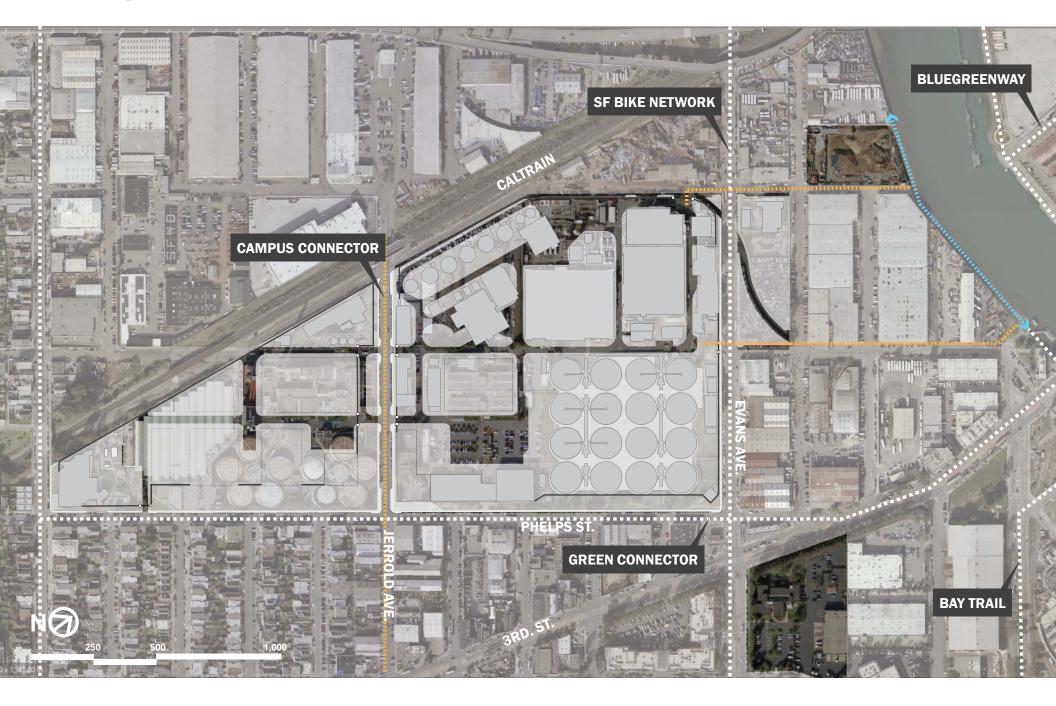
Access +circulation (staff pedestrian/bike)



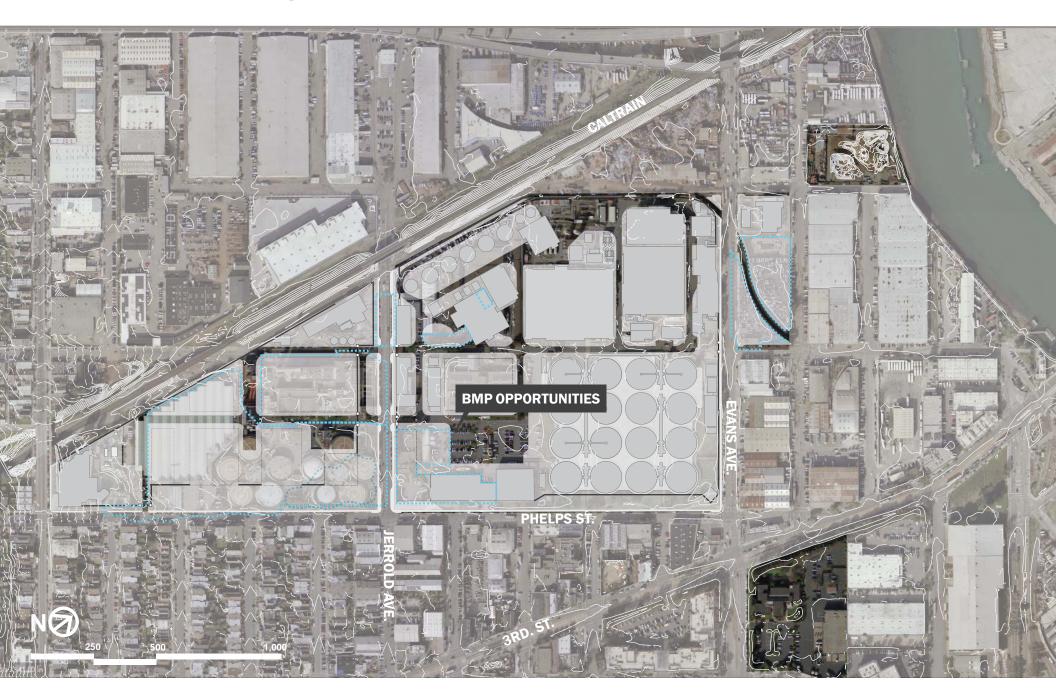
Guided tour loop



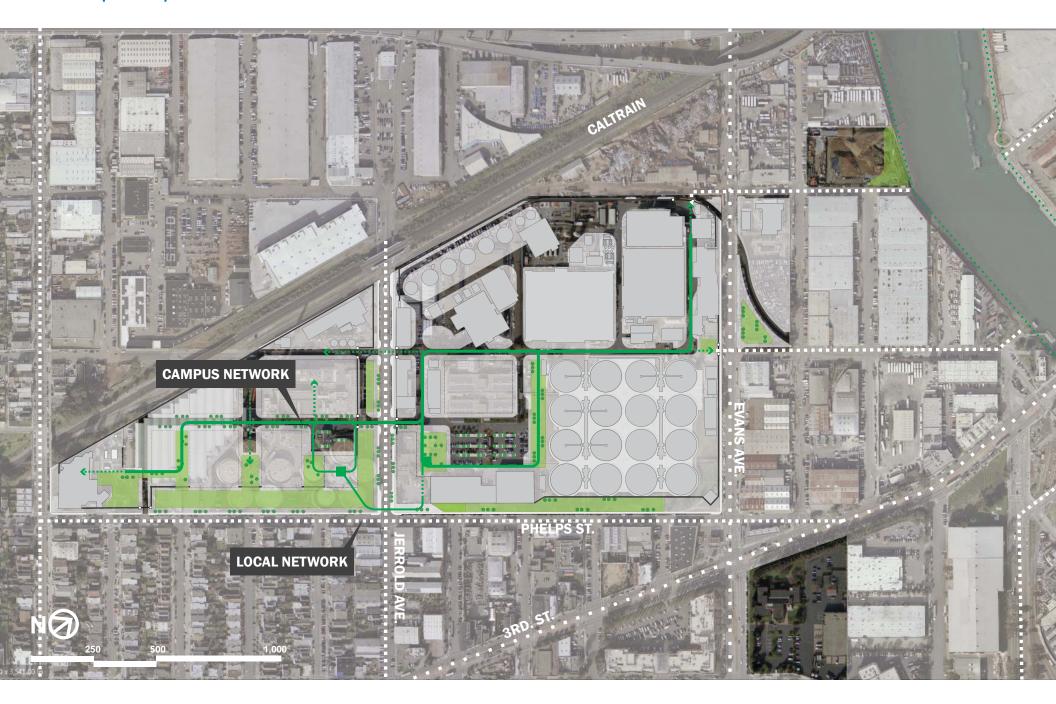
Neighborhood connectivity



Stormwater strategy



Open space framework



Future phases + phase 1

