



san pedro creek

improvements project

CONNECTING COMMUNITIES









MISSION

Create a world class linear park that represents the cultural identity of our community and inspires the people of Bexar County.



PARTNERSHIPS

PROJECT FUNDER

PROJECT MANAGER



PROJECT PARTNER



PROJECT GOALS

WATER QUALITY

FLOOD MITIGATION

ECONOMIC DEVELOPMENT

CULTURAL LINKAGES



ECONOMIC IMPACT

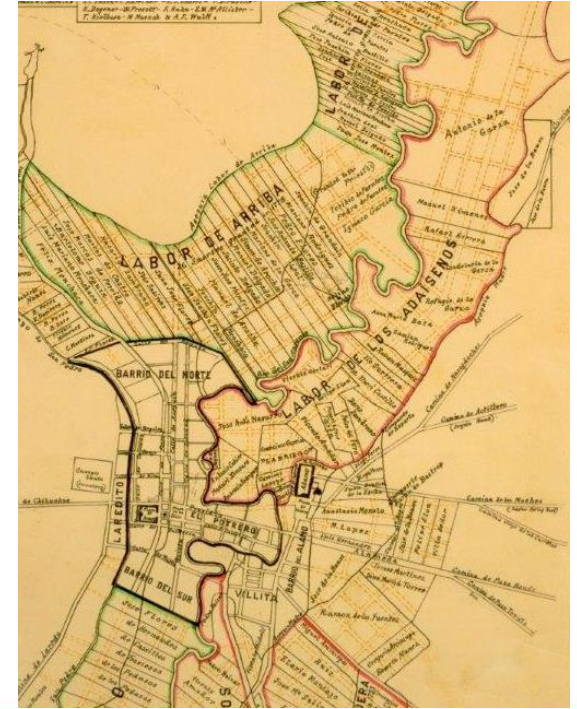
\$175 Million Investment ➡
\$1.5 Billion Impact

- 2,100 new housing units
- 1,428 new downtown employees
- \$1,122,546,355 new property value (150% increase)
- \$227 million in ad valorem tax revenues
- 7,300 new downtown residents

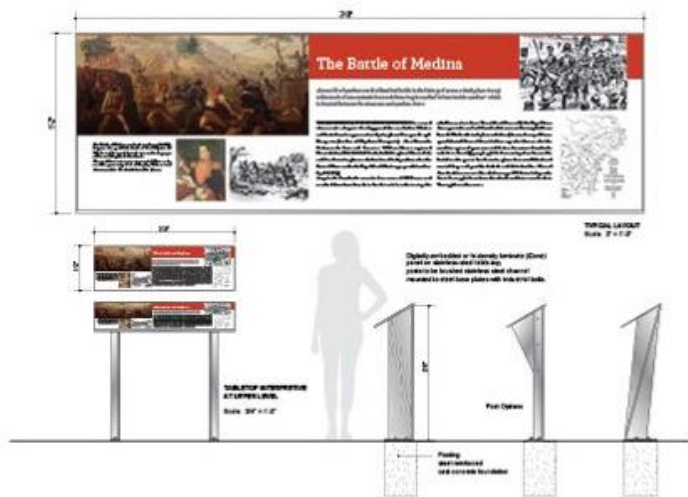


CULTURAL LINKAGES

- HISTORICAL NARRATIVE: Maria Pfeiffer
- STORYTELLING NARRATIVE: John Phillip Santos



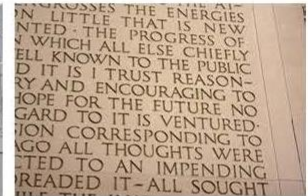
INTERPRETIVE PLAN



INTERPRETIVE ELEMENTS



ETCHED STONE INFO GRAPHIC



INTERPRETIVE ELEMENTS

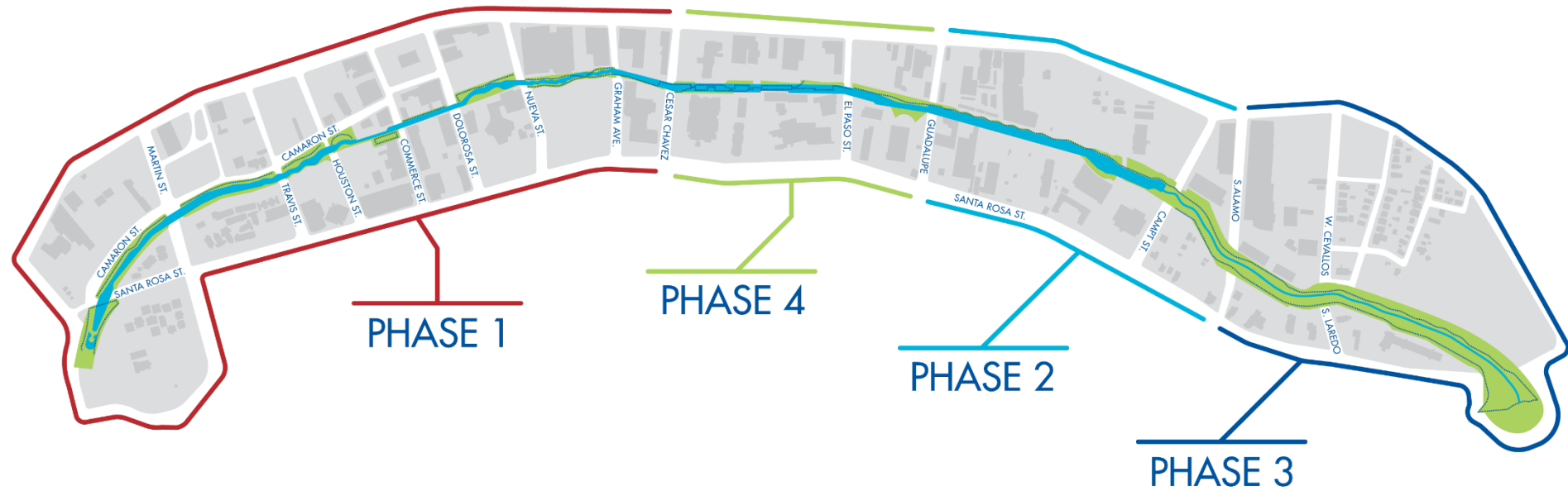
ARTS



DESIGN



PHASING





COMMUNICATIONS

OUTREACH

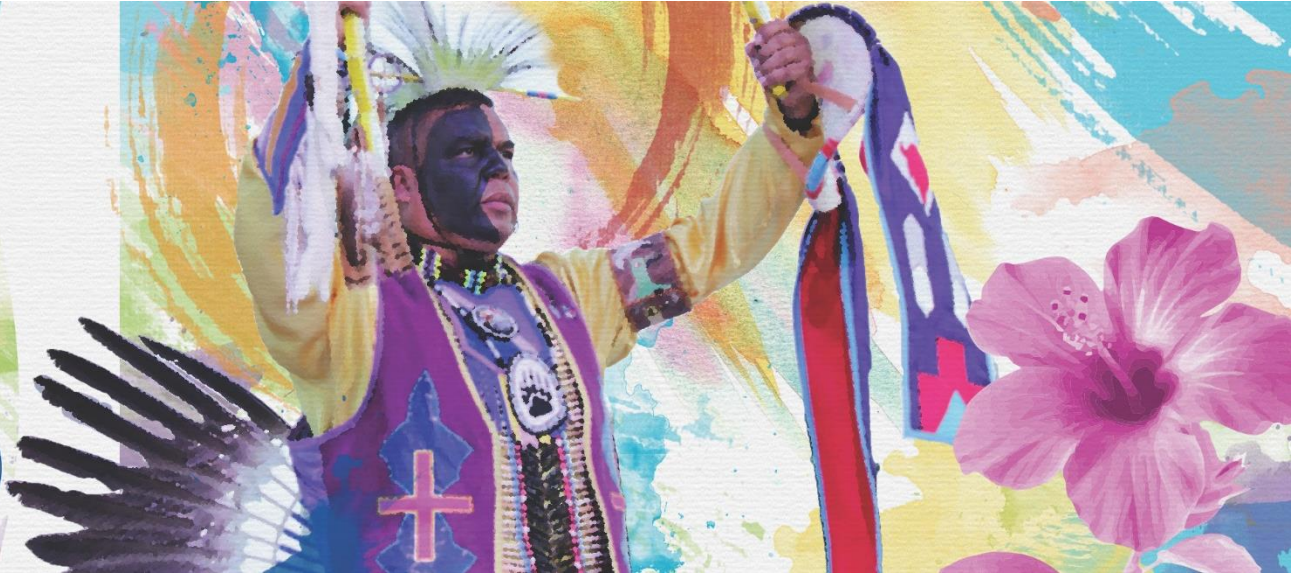
- project updates
- construction schedule
- construction updates
- progress photos
- street closures
- detours



BRANDING

As in some
ancient legend
a city
bubbled forth.

 **san pedro creek**
improvements project
CONNECTING COMMUNITIES
www.spcproject.org



In starlight's
glow, I have
flowed.

 **san pedro creek**
improvements project
CONNECTING COMMUNITIES
www.spcproject.org



SPCPROJECT.ORG



[ABOUT](#) [COMMUNITY INVOLVEMENT](#) [STUDIES & REPORTS](#) [CONSTRUCTION](#) [NEWSROOM](#) [CONTACT US](#) [Q](#)

Rooted
in the past,
destined for the
future.



Phase 1 Construction Now Underway

[Learn More](#)

San Pedro Creek has been a place of natural beauty and human occupation for millennia. Bexar County/San Antonio originated in this vicinity with the founding of Mission San Antonio de Valero. This history will now be restored and shared with new generations through the San Pedro Creek Improvements Project.

Bexar County and the San Antonio River Authority, in coordination with the City of San Antonio, have undertaken this project to transform San Pedro Creek from a concrete-lined drainage ditch into a natural creek habitat and world-class linear park. The project will improve the creek's function in flood control, revitalize natural habitat and water quality, and catalyze economic development.



WEEKLY EMAILS



Thank you for your interest in the San Pedro Creek Improvements Project. Bexar County and the San Antonio River Authority, in coordination with the City of San Antonio, have undertaken this project to transform San Pedro Creek from a concrete-lined drainage ditch into a natural creek habitat and world-class linear park.



SOCIAL MEDIA



@SanPedroCreek



PHONE APP



Google Play & Apple Store



HOTLINE



(210) 302-3652



TOURS & PRESENTATIONS





CONSTRUCTION

PROJECT TEAM

CONSULTANT TEAM



CONSTRUCTION TEAM



CONSTRUCTION PROJECT LEADS



SAN ANTONIO
RIVER AUTHORITY

Leaders in Watershed Solutions

Kerry Averyt, Project Manager
Brian Wright, Construction Administrator
Bridget Hinze, Public Affairs



Chad Yount, Senior Project Manager
Wynn Olson, Construction Manager



PUBLIC RELATIONS



SAN ANTONIO
RIVER AUTHORITY

Leaders in Watershed Solutions



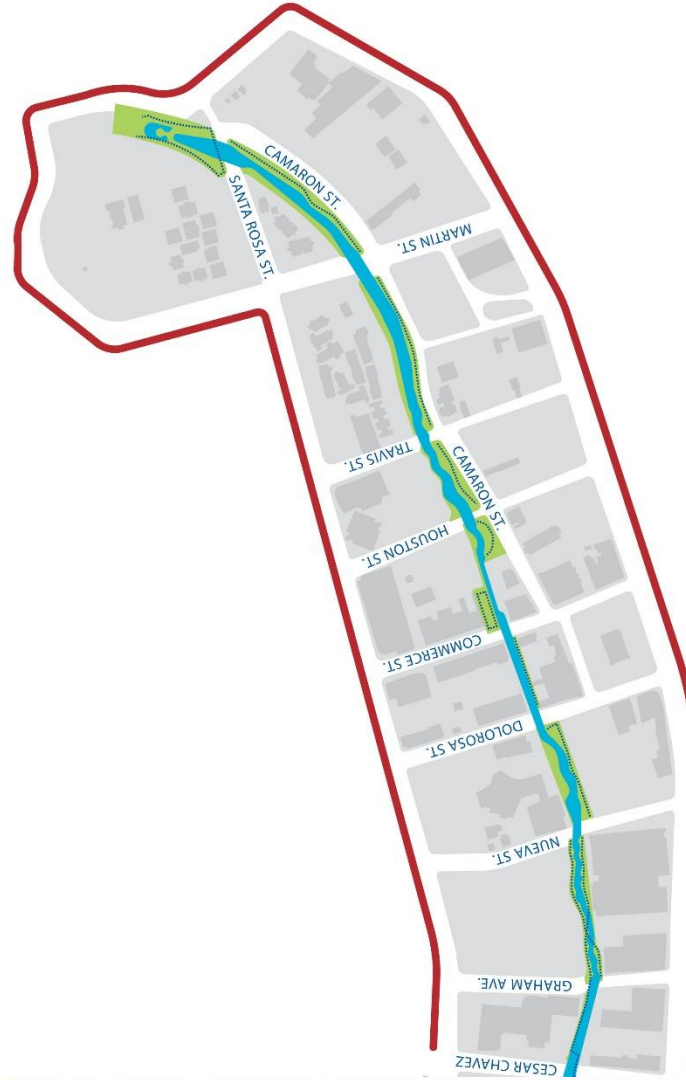
DeBerry Group

CHANGING THE CONVERSATION

kgbtexas
communications

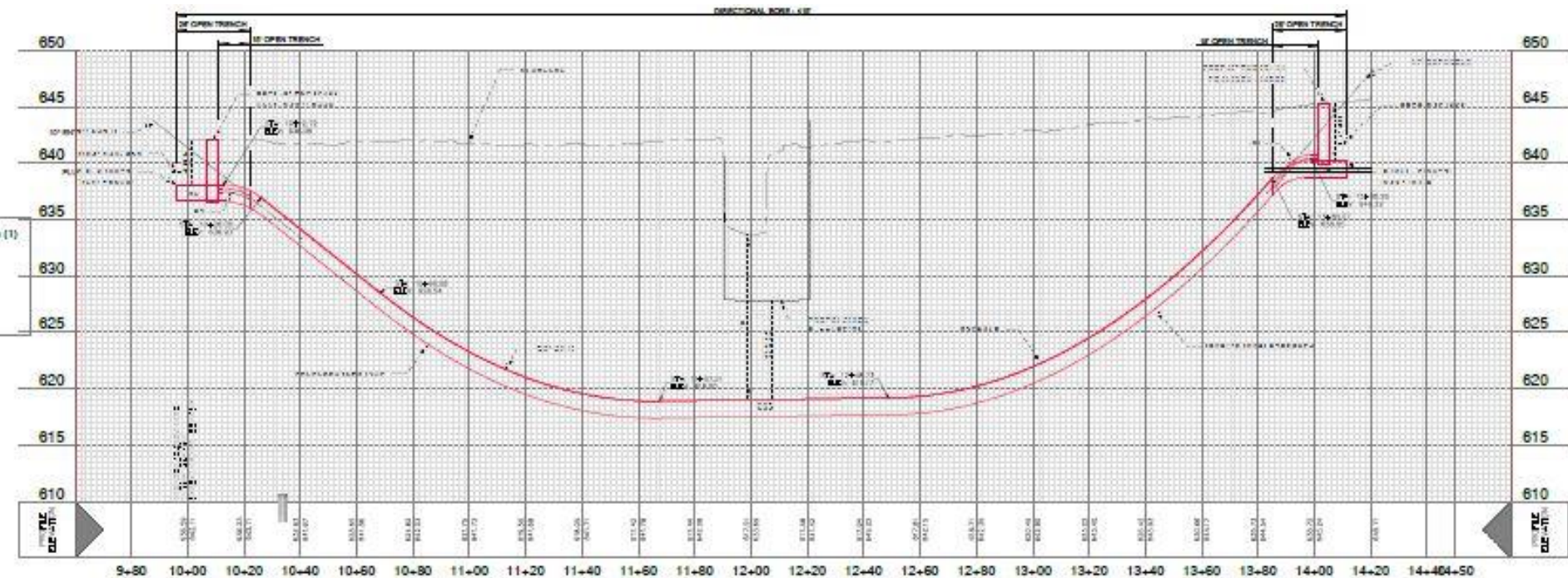


PHASE ONE



UTILITY RELOCATION BORES

- **DEC. 19 – JAN. 19:** Houston and Commerce
- **JAN. 15 – FEB. 15:** Dolorosa and Nueva



Houston and Commerce Street Closures for Utility Relocations



Dolorosa and Nueva Street Closures for Utility Relocations



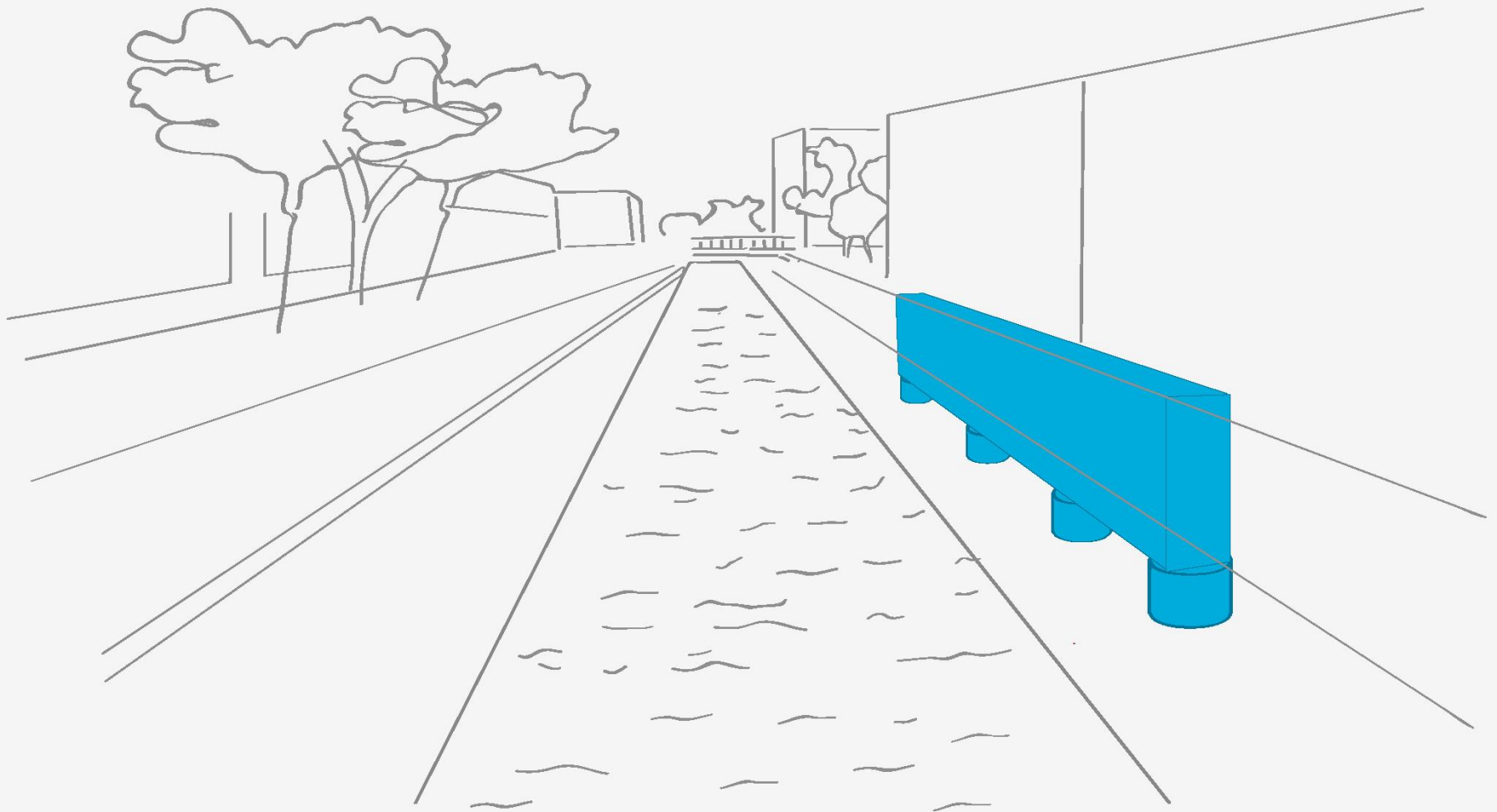
Camaron Street Closure



CREEK CONSTRUCTION

- **JAN. 3:** Full Creek construction to begins

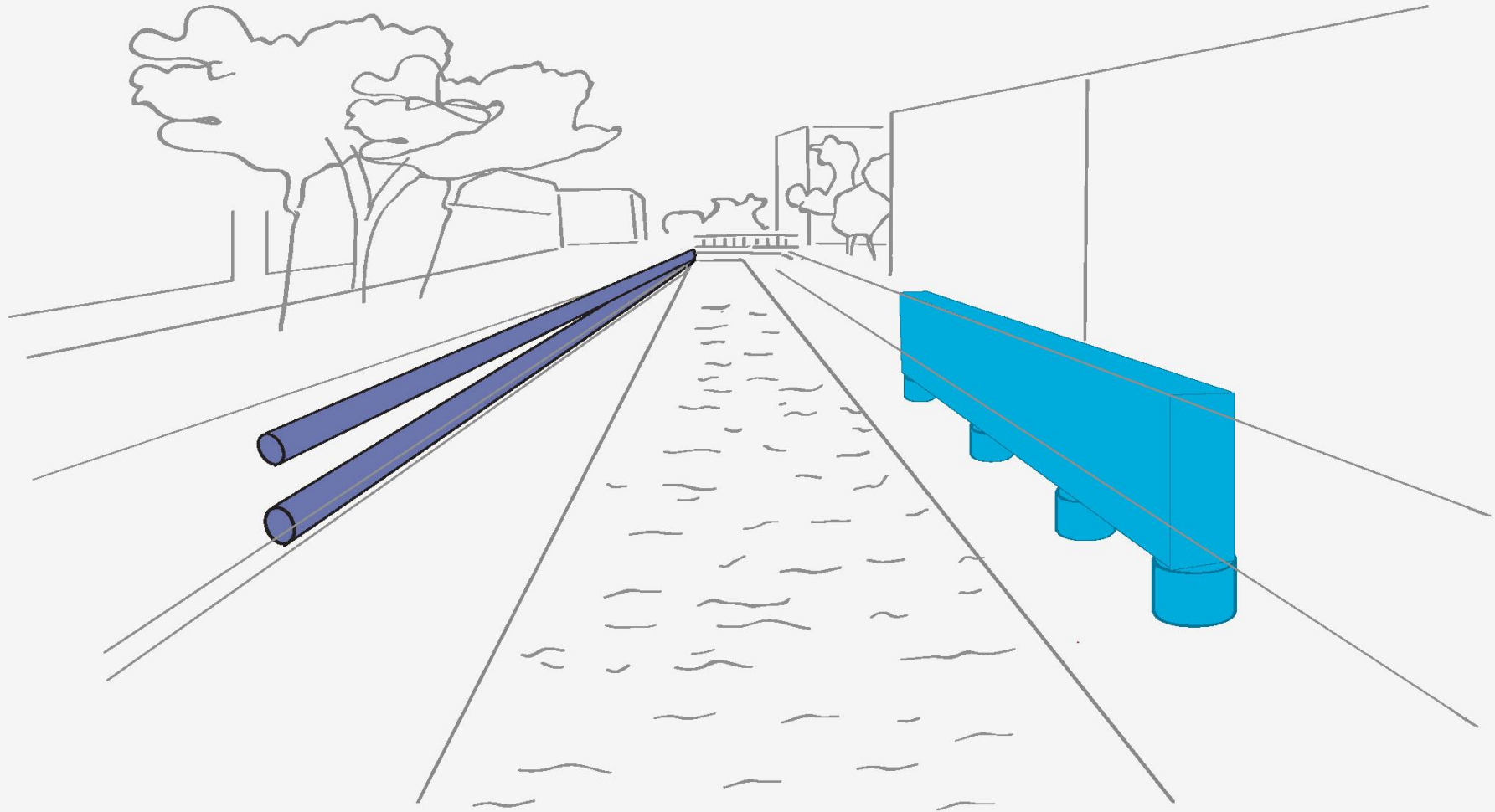




CONSTRUCTION PHASE PROCESS

Wall Stabilization

added structural
supports for
building wall



CONSTRUCTION PHASE PROCESS

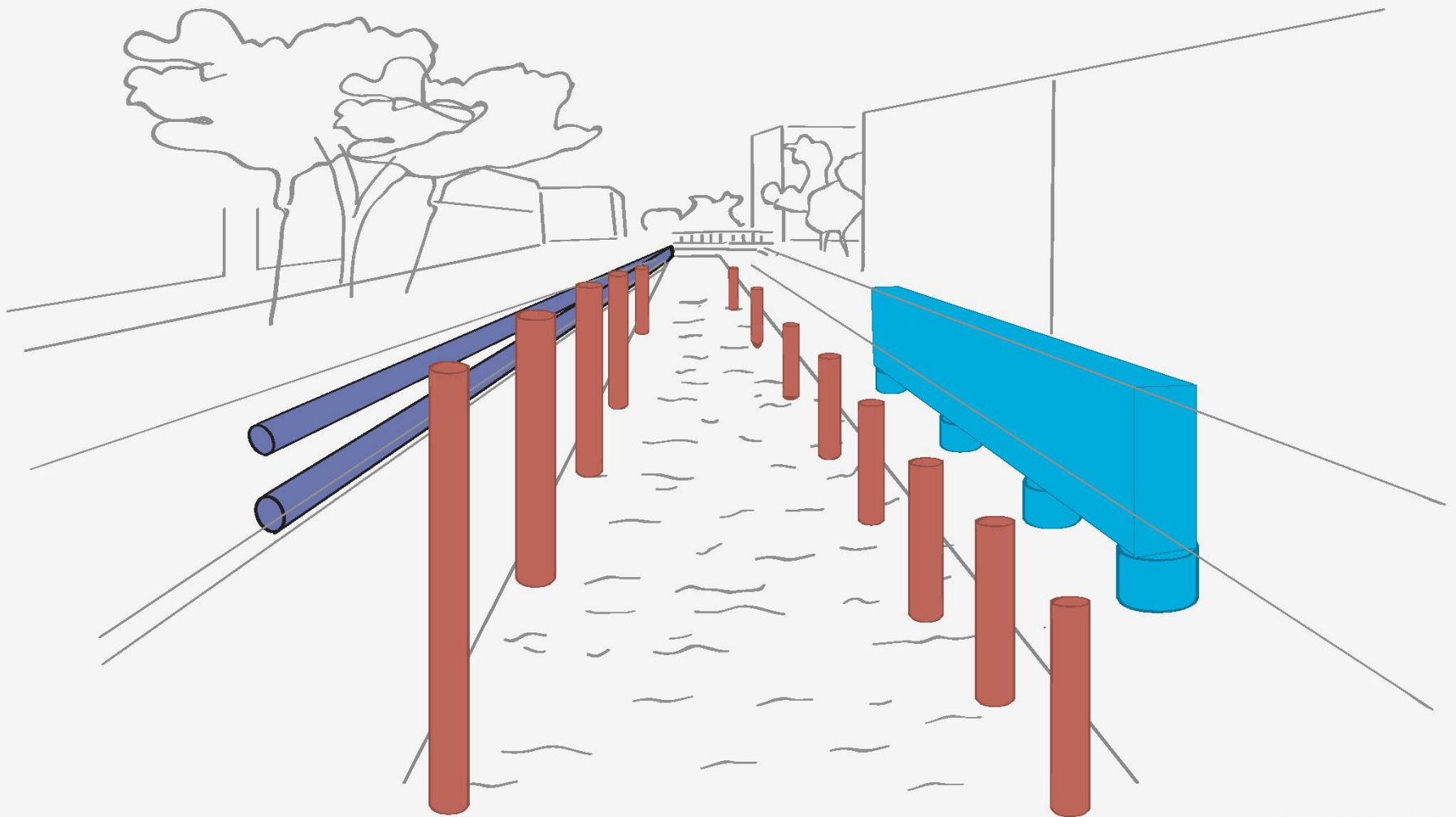


Wall Stabilization

added structural
supports for
building wall

SAWS Utilities

moving and burying
existing SAWS Utilities
underneath walkway



CONSTRUCTION PHASE PROCESS

Wall Stabilization

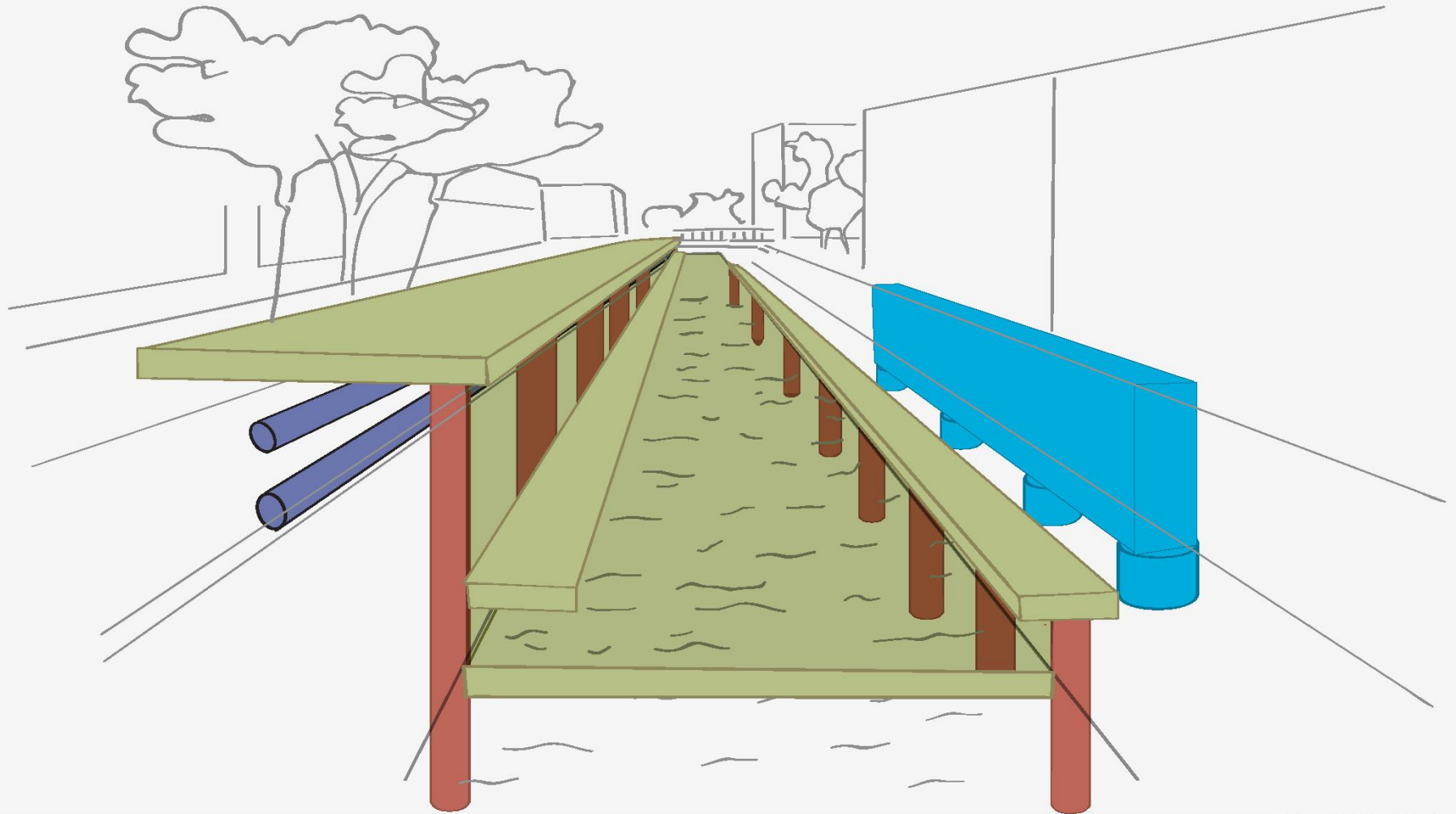
added structural
supports for
building wall

SAWS Utilities

moving and burying
existing SAWS Utilities
underneath walkway

Shafts

structural supports



CONSTRUCTION PHASE PROCESS

Wall Stabilization

added structural
supports for
building wall

SAWS Utilities

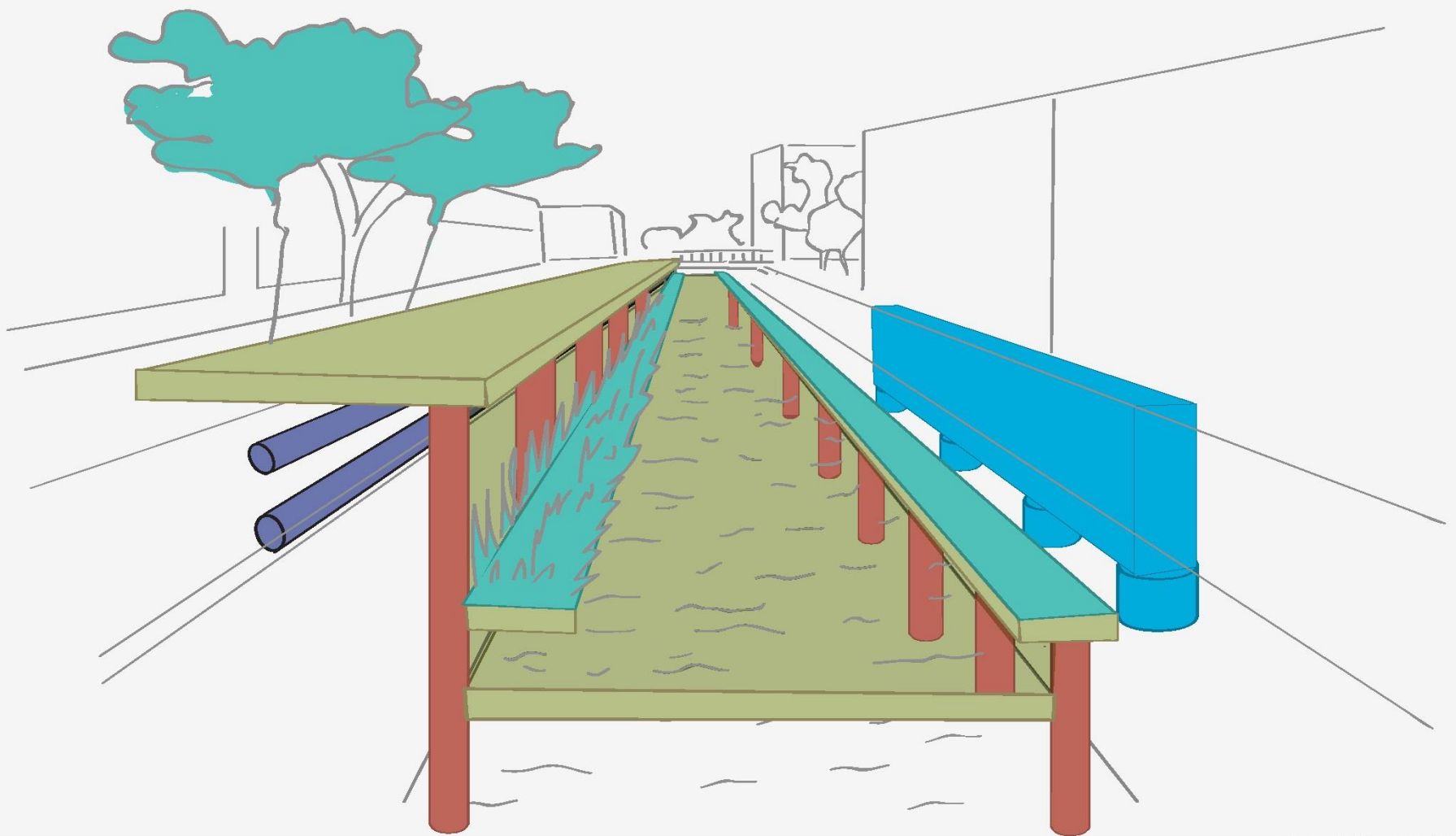
moving and burying
existing SAWS Utilities
underneath walkway

Shafts

structural supports

Remaining Structural

lowering creek bed,
new structural elements



CONSTRUCTION PHASE PROCESS

Wall Stabilization

added structural
supports for
building wall

SAWS Utilities

moving and burying
existing SAWS Utilities
underneath walkway

Shafts

structural supports

Remaining Structural

lowering creek bed,
new structural elements

Landscaping, Irrigation and Wayfinding

plantings, irrigation
system, paths and
historical element



QUESTIONS



san pedro creek

improvements project

CONNECTING COMMUNITIES