Actions Related to the Purchase & Sale of the Brandenburg and Sobrato North Coyote Properties

#### NOVEMBER 6, 2019

















#### Measure T: The Disaster Preparedness, Public Safety and Infrastructure Bond

- November 6, 2018 over 70% of the voters approved Measure T
- Authorized \$650 million in General Obligation bonds to improve emergency and disaster response and investment in infrastructure
- Measure T includes a \$50 million allocation for environmental protection including the acquisition of land and construction of improvements associated with water quality and flood protection

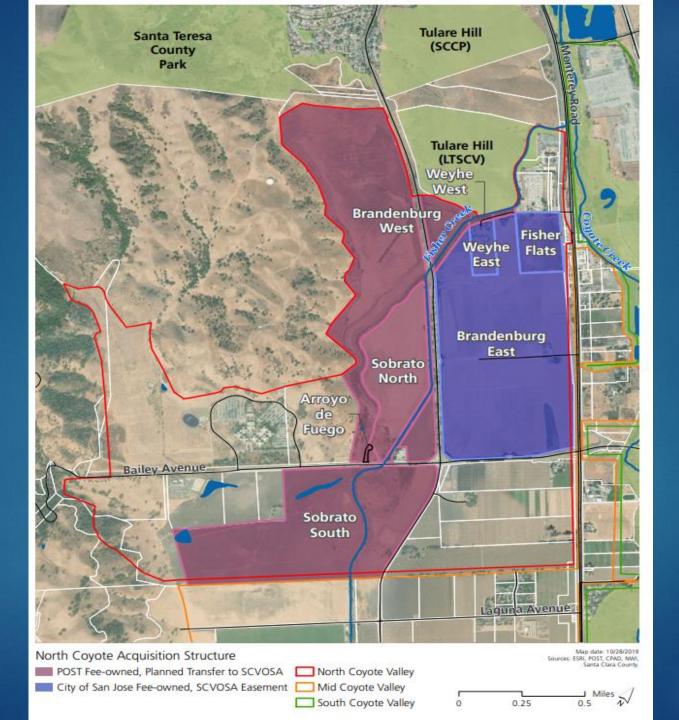
# Summary of the Proposed Financial Transaction

#### City contribution totaling \$45,901,200, which includes:

- **\$32,441,200** toward the purchase of the Brandenburg Property
- **\$5,860,000** for the purchase of Fisher Flats (adjacent to the Brandenburg Property)
- > \$7,600,000 to redeem the CFD 9 Bonds (as described later in this presentation)

POST/OSA contribution totaling \$49,970,000, which includes:

- \$4,660,000 toward the purchase of the Brandenburg Property
- \$2,410,000 for the purchase of the Weyhe Property (surrounded by the Brandenburg Property)
- \$21,500,000 for the purchase of the Sobrato North Property \$16,000,000 for the purchase of the Sobrato South Property
- \$5,000,000 to the City to retire the City Advance (related to the CFD9 described below)



North Coyote City/POST/OSA Proposed Ownership

## **Key Documents**

Brandenburg Purchase and Sale
Sobrato North Purchase and Sale
Master Transfer Agreement
Conservation Easement
Interim Operations Plan
CFD Disolution

## **Brandenburg Purchase and Sale**

- "As Is" Sale
  City assumes liability for the property as of the date of close
  Seller retained obligations
  1033 letter
- Relocation/Demolition

## **Relocation and Demolition**

Three residential structures
\$248,800 total relocation cost
\$150,000 demolition cost
\$398,800 credit

## Sobrato North Purchase and Sale



## Sobrato South

▶ \$16,000,000 by POST

Brandenburg and Sobrato North properties contingent upon Sobrato commitment to sell Sobrato South to POST

Closing no later than May, 2022

## Actions Related to Community Facility Districts (CFDs) in North Coyote Valley

CFD No. 9 and CFD 5A were formed to facilitate development in North Coyote Valley

In order to complete the purchase of the Brandenburg and Sobrato North properties CFD No. 9 and CFD 5A must be dissolved.

## Master Transfer Agreement "MTA"

MTA— Summary of necessary transactions, assignments, releases, etc.
 Outlines, transfers, and payments
 POST/OSA Indemnification
 City returned liability

## **Conservation Easement "CE"**

- CE applies to all land acquired and retained by the City
- In perpetuity
- Weyhe, should the City accept the property
- CE protects conservation values such as water resources, wildlife habitat, connectivity, environmental education, agricultural and cultural resources, as well as passive recreation
- CE prohibits development and preserves open space of the land for flood control and conservation purposes

# Water Rights

Three existing wells
Permits lease on sale of the system
Well replacement
Well relocation
Service delivery prohibition and exceptions

# Interim Management and Operations Plan

Interim operation of property
Demolish residential structures
Illegal dumping and potential encampments
Final management plan, requires City Council, POST, OSA approval

# Vacation of Arroyo De Fuego Court at Bailey Avenue

Necessary for City to transfer portions of the Brandenburg property to POST/OSA

## Impact on Job Production and Coordination with GP2040 Four-Year Review

North Coyote is currently planned for 35,000 jobs

In the course of the GP2040 Four-Year Review, the Task Force will explore reallocation of some or all of the previously planned job growth in Coyote Valley

## Next Steps

Close of Escrow anticipated by November 26, 2019
 Weyhe Property transfer before February
 OSA will lead the permanent Master Plan
 City, POST, OSA to initiate water evaluation

City, POST, OSA to initiate water evaluation efforts



