Anaheim Street Corridor Improvements

Community Meeting

September 29, 2026

Anaheim Street Corridor Improvements

Housekeeping

For Interpretation

- Language interpretation is available today in Spanish, Tagalog, and Khmer.
- If you need interpretation services and have not connected with our translators, please raise your hand now so we can provide you with the correct headset.

During today's presentation, please:

- Listen respectfully, allow others to speak and do not interrupt.
- Treat fellow community members, representatives, City of Long Beach staff and others with respect both during and after the meeting.

Restrooms are located at the back of the community center on the right-hand side.

Water and other complimentary refreshments can be found on the tables near the back of the room.

Agenda

1. Opening Remarks
2. Brief History
3. Project Overview
    - Scope
    - Collision History
    - Improvements
    - Cost & Funding
    - Timeline
4. Questions & Comments

Adrian Puyolt

Capital Project Coordinator

Project History

Outreach

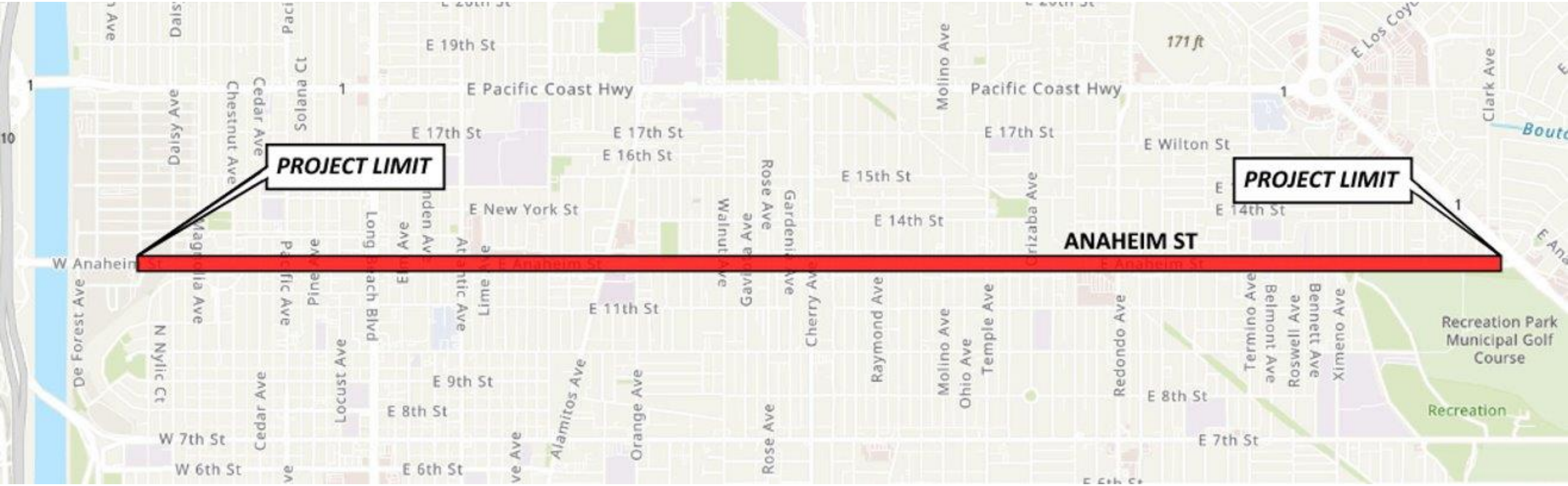
- **March 2015** – Anaheim Corridor Design Visioning Process
- **Summer 2015** – Visioning Follow-Up Town Halls
- **May 2017** – Public Forum / Community Meeting
- **Late 2019 to Early 2020** – Initial Association Meeting Briefings
- **July 2023** – City Council Update Presentation
- **2026 & Ongoing** – Reconnect with the Community / Association Meeting Briefings

Design

- **2016 to 2019** - HSIP (Highway Safety Improvement Program) Funds Granted
- **2019** – Start Original Design
- **2023** – Complete Streets / Corridor Determination Upgrading the Project Design to Incorporate ADA and Pavement Improvements
- **2023** – Completed Separate Phase Construction Paving & Medians
- **2023 to 2026** – Updated and Complete Design

Project Location

Anaheim Street from LA River to Pacific Coast Highway (4 miles)



Project Scope & Objectives

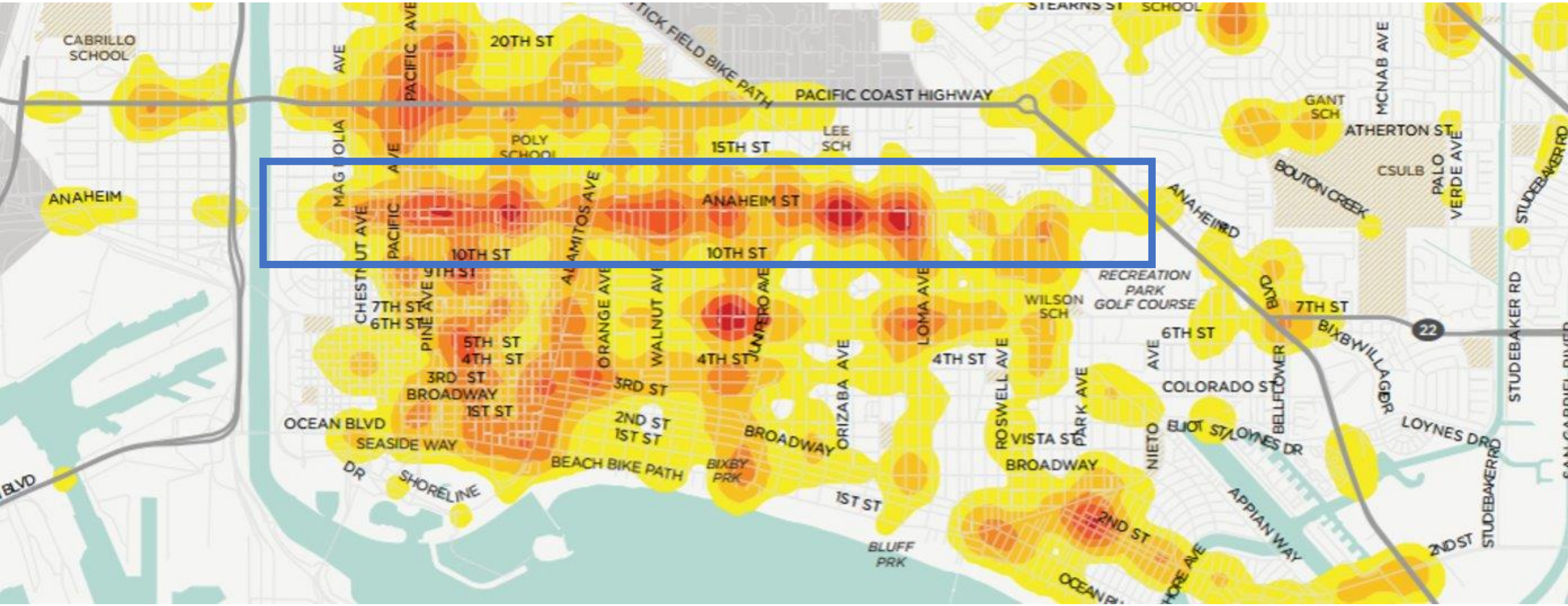
Scope

- Complete street improvements to the Anaheim Street Corridor including Traffic Signal Upgrades, New Controlled Access Medians, Median Landscaping, ADA Improvements, Pavement Restoration, Bus Stop Improvements, and Striping.

Objective

- Address safety by prohibiting left turns at key locations where severe crashes have historically occurred
- Upgrade traffic signal infrastructure and pavement surfacing for a more efficient and safer travel
- Improve pedestrian accessibility and compliance with ADA requirements including replacing curb ramps, sidewalk, and driveways, as well as providing new traffic and crosswalk striping
- Alignment with City Strategic Communications Plan (Safe Streets Long Beach, Complete Streets, Elevate ‘28)

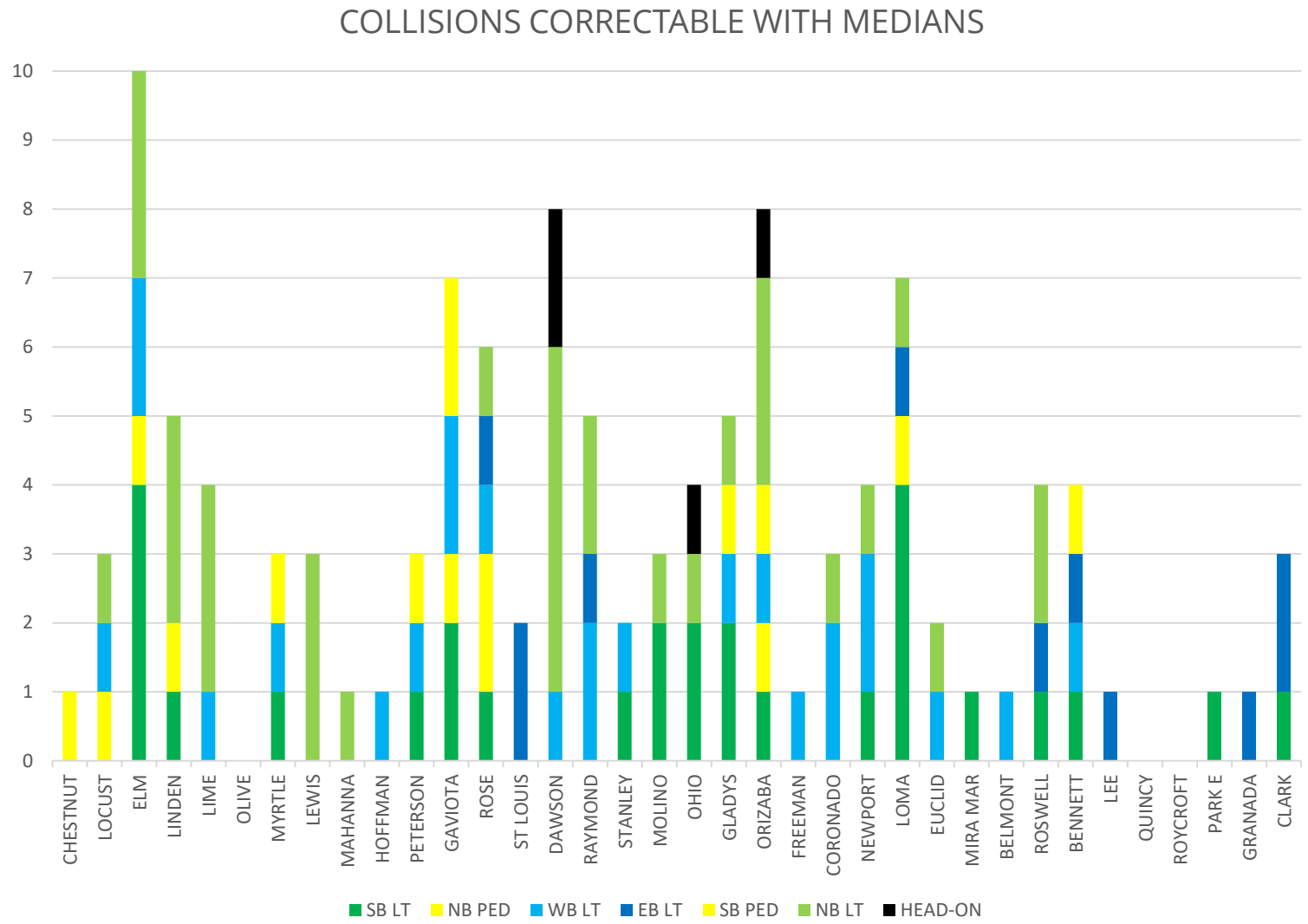
Collision Heat Map



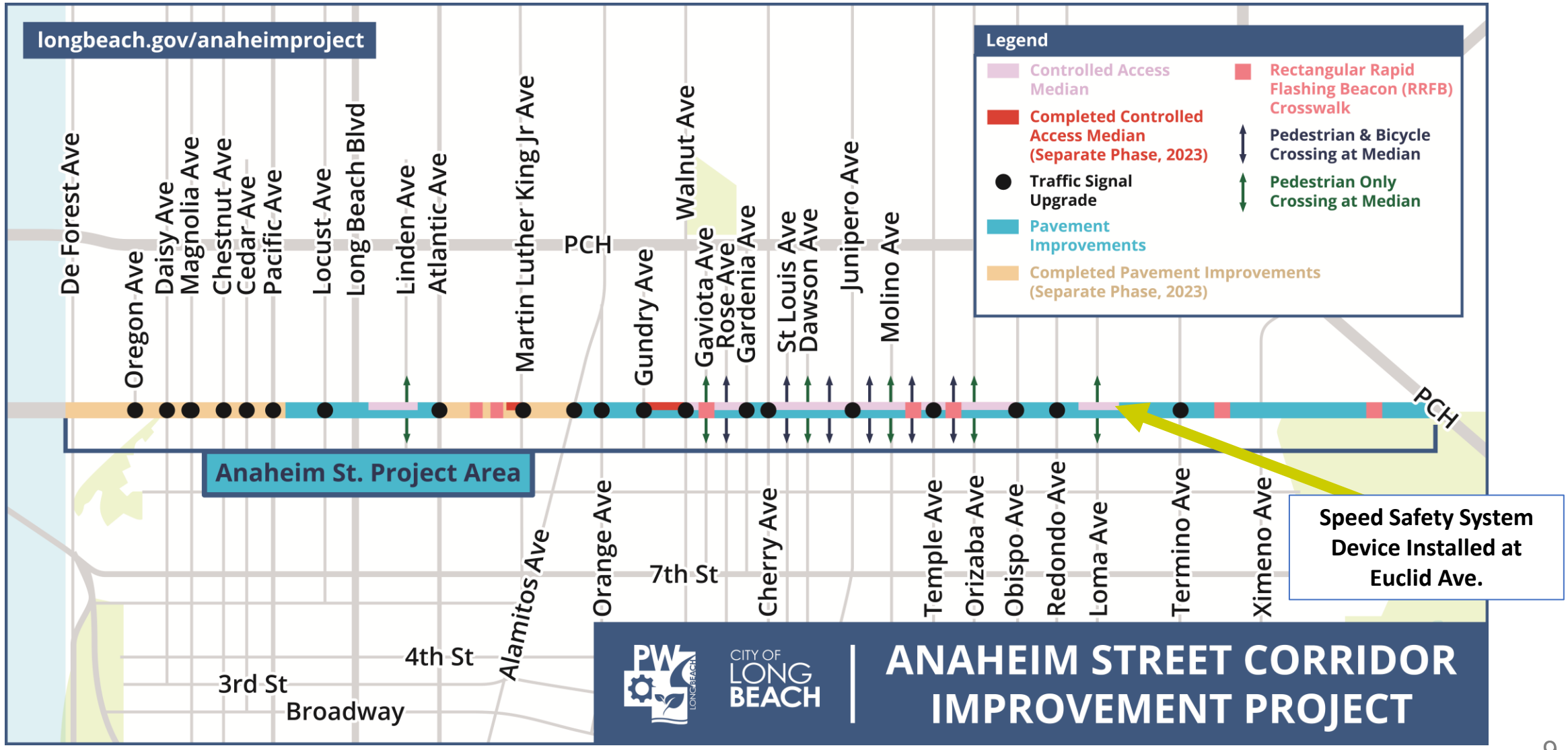
Collision Trends

Analysis

- Priority: Address Fatal and Severe Injuries
- Movement Preceding Collision
- Pedestrian & Bicyclist
- 10 Years

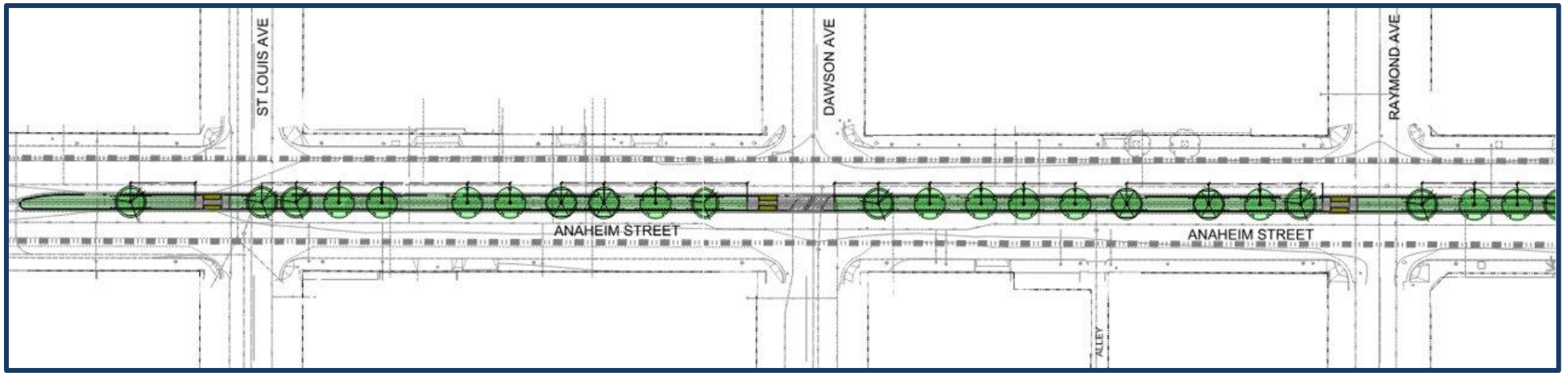


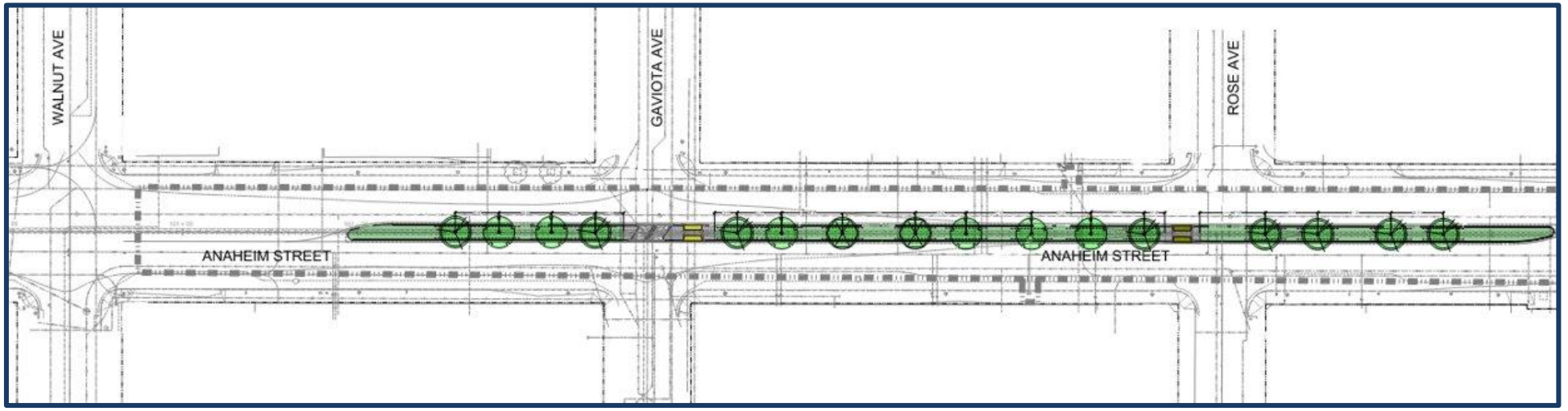
Traffic Signal & Controlled Access Median Improvements



Controlled Access Medians

This project feature will improve traffic flow and safety by limiting where vehicles can cross or turn across the roadway





Landscaping

Plant Palette

MUHLENBERGIA CAPILLARIS REGAL MIST
Regal Mist Pink Muhly Grass

LANTANA CAMARA 'GOLD MOUND'
Gold Mound Lantana

YUCCA RECURVIFOLIA
Soft Leaf Yucca

ALOE STRIATA
Coral Aloe

CHITALPA TASHKENTENSIS 'PINK DAWN'
Pink Dawn Chitalpa

CHIONANTHUS RETUSUS
Chinese Fringe Tree

CASSIA LEPTOPHYLLA
Gold Medallion Tree

Existing Condition

Proposed Condition

Additional Improvements

- Emergency Vehicle Preemption/Priority
- Roadway Resurfacing
- Rapid-Flashing Beacons
- Expanded Bus Stops

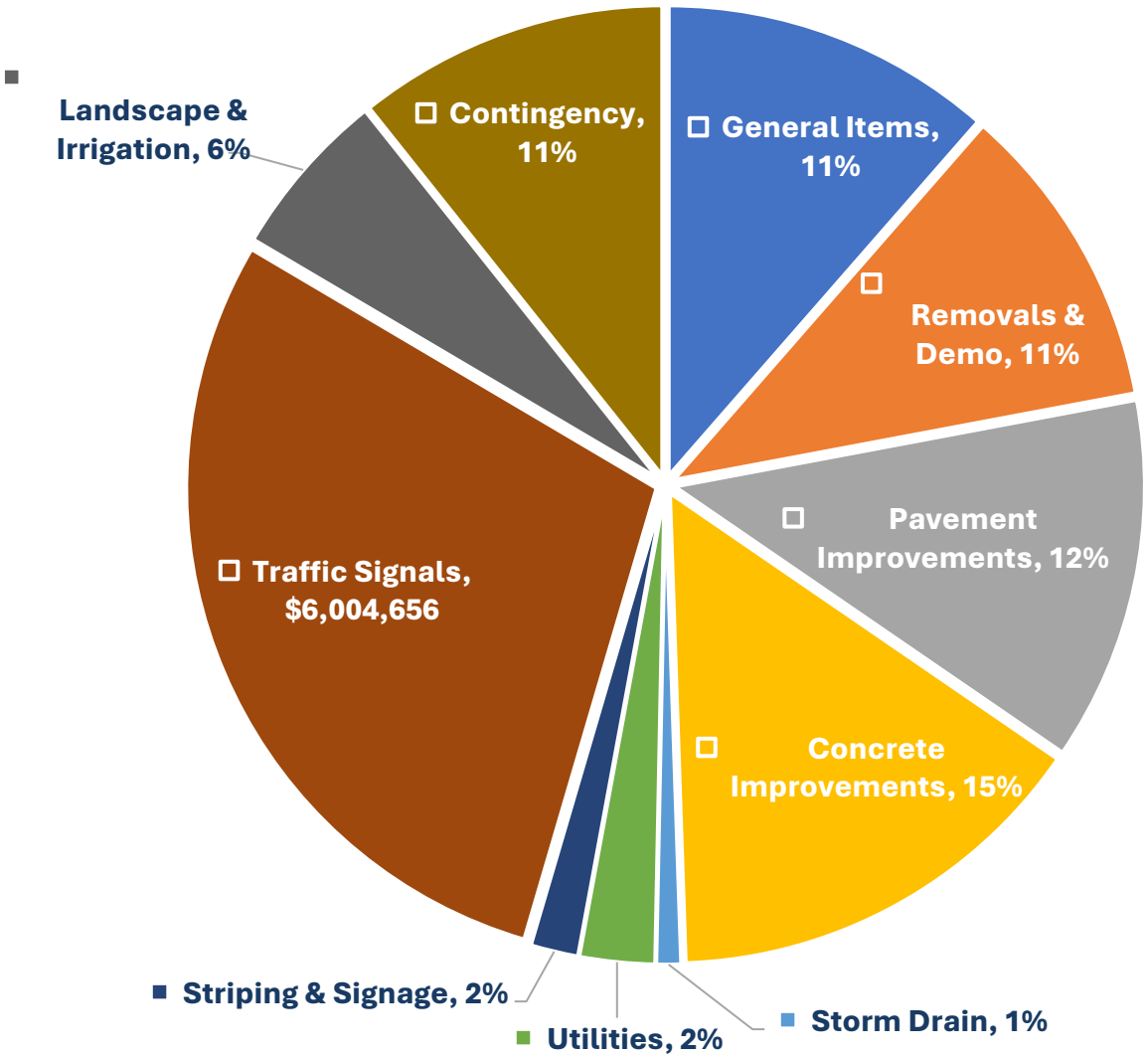
Project Cost and Funding

Funding Sources Include:

- HSIP-Grant
- CPFCDS-Grant
- CRRSAA-Grant
- Metro Prop C (Former STPL)
- General CP
- GAS Tax
- Measure A Bond
- Measure A
- Measure M
- Measure R
- Prop A
- Prop C
- Traffic Impact Fees (TMP)
- AB2766 AQ

Approximately $31 Million Full Project Cost

Construction Cost Breakdown



Construction Cost Breakdown

Project Timeline

Phase 1 Completed
2023
LA River to Pacific Ave and Atlantic to Alamitos Ave. completed

Reconnect with Community

Bid Award
September 2026

Construction Start*
Early 2027

Construction End
Early 2028

**Boots in the ground, pre-construction activities to start before*

Stay Connected

longbeach.gov/contactpw

Find project updates at:

longbeach.gov/anaheimproject

@LBPublicWorks

Thank you!

Questions & Comments