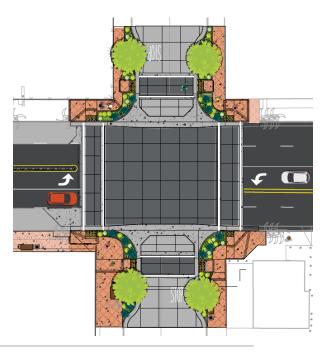
SOUTH MAIN ST. CORRIDOR PROJECT



COMMUNITY UPDATE - JANUARY 2021



Project History & Funding

History

- 2014 Peebler Funds Set Aside (\$4.7 million)
- 2016 Vision Plan Adopted
- 2016 to 2020 Design
- Additional Funding Sources Added (\$13.3 million):
 - Sewer Capital
 - Water Capital
 - General Fund-Bus Shelter Program

- State Bond
- Measure M2 Local Fairshare
- Gas Tax SB1 RMRA



Project Stakeholders

- Community Residents and Business Owners
- Elected Officials
- UCI School of Law (Community & Economic Development Clinic)
- City of Santa Ana Staff
 - City Manager's Office (CMO)
 - Community Development Agency (CDA)
 - Planning Building Agency (PBA)
 - Public Works Agency (PWA)



Community Outreach To Date

- Community Survey (paper & web) 2015
- Sunday on Main Open Streets (SOMOS) 2015
- Fall Open House 2015
- Summer Open House 2016
- Vision Plan Finalized 2016
- General Plan Update Outreach Meeting 2019
- South Main Street Corridor Project
 Community Meeting February 2020
- Environmental Transportation Advisory Committee (ETAC) – March 2020
- South Main Street Corridor Project Update
 Community Meeting 1-12-21





Ongoing Community Outreach

- Project construction updates communicated via the City's Nixle, Nextdoor, Facebook, Twitter, Public Works Website, and Neighborhood Initiatives
- Project Community Liaison to contact for issues and/or questions Michelle Micallef, 714-647-5091 mmicallef@santa-ana.org
- Next community meeting will be towards the end of February 2021 - Project Construction Update







Project Area (2.5 miles)

The Project location is 2.5 Miles along which includes:

- South Main Corridor Warner Avenue to First Street (2 miles)
- Main Street Rehabilitation from Dyer Road to Warner Avenue (0.5 Miles)

TWO FOCUS AREAS ESTABLISHED BY VISION PLAN

- North Focus Area:
 - 1st Street Chestnut Ave
- South Focus Area:
 - Stanford Street St. Andrew





Roadway Improvements

Increase Walkability, Traffic Calming

PEDESTRIAN SAFETY





LIGHTING

STREET FURNITURE

TRANSIT IMPROVEMENTS



LANDSCAPING

Overall Corridor Improvements



- Improved Landscaping
- Delineated Parking Spaces
- Curb Ramps
- Miscellaneous Concrete Improvements
- Median Enhancements
- Pavement Rehabilitation











Overall Corridor Improvements <u>ADDED</u>

- Bus Shelters Updates
- Increased Decorative Lighting
- Pavement Rehabilitation
 Dyer Road to Warner
- Sewer Main Improvements
- Explore Water Main Improvement Repairs



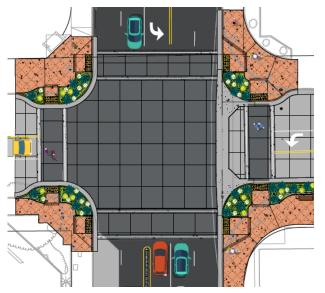








Focus Area Improvements







- Sidewalk extensions ("bulb-outs")
- Enhanced Crosswalks, ADA curb ramps
- Delineated Parking Spaces
- Street Trees & Landscaping
- Concrete Intersections
- Sidewalk Furniture
- Monument Signage & Banners
- Pedestrian Level Street Lighting



Focus Area Improvements <u>ADDED</u>





- Bus Shelter Upgrades
- String Lighting
- Decorative Poles





Construction Update

Schedule:

- Contract Award Scheduled: January 19, 2021
- Construction: February 2021 January 2022
- Community Construction Update End of February







Project Information and Contacts

South Main Corridor Website:

https://www.santa-ana.org/south-main-vision

- Project Community Liaison Michelle Micallef,
 714-647-5091 mmicallef@santa-ana.org
- Project Manager Sean Thomas, 714-647-5655
 sthomas5@santa-ana.org



Report Public Works Issues Reportar Asuntos de Obras Públicas

- Call Public Works Dispatch (714) 647-3380
 Llame al Centro de Comunicaciones de Obras Públicas (714) 647-3380
- E-mail at <u>PWADispatch@santa-ana.org</u>
 Envíe correo electrónico a <u>PWADispatch@santa-ana.org</u>
- Go online to City of Santa Ana home page and click on the blue ribbon "Report an Issue"

Visit <u>www.santa-ana.org/report-issue</u>

Vaya a la página de inicio de La Ciudad de Santa Ana y haga clic en la cinta azul "Report an Issue"

Viste www.santa-ana.org/report-issue

 Download and use the free <u>mySantaAna app</u> www.santa-ana.org/residents/mysantaana-app

Descargue y use la aplicación gratuita mySantaAna app www.santa-ana.org/residents/mysantaana-app





