STOCKTON DIAMOND

Bilingual Virtual Public Meeting

Tuesday, April 6, 2021 6-7:30 p.m.

San Joaquin Regional Rail Commission"



STOCKTON DIAMOND GRADE SEPARATION PROJECT

Agenda





Welcome / Introductions / Meeting Format





Part 2: Presentation Clarification



Part 3: Formal Comment Period

Meeting Format & Reminders





- Attendees muted upon entry
- Project presentation, followed by presentation clarification & formal comment period
- Questions/comments can be provided verbally or by using Q&A box
- Please limit verbal questions & comments to <u>two minutes</u>
- Formal Draft EIR comments submittal tonight and through 5 p.m. April 29 via project email, website, hotline & mail
- Meeting is being recorded for documentation



PROJECT OVERVIEW

Project Goals





Reduce passenger and freight rail delays, and associated congestion



Maintain key community connections



Improve multimodal access



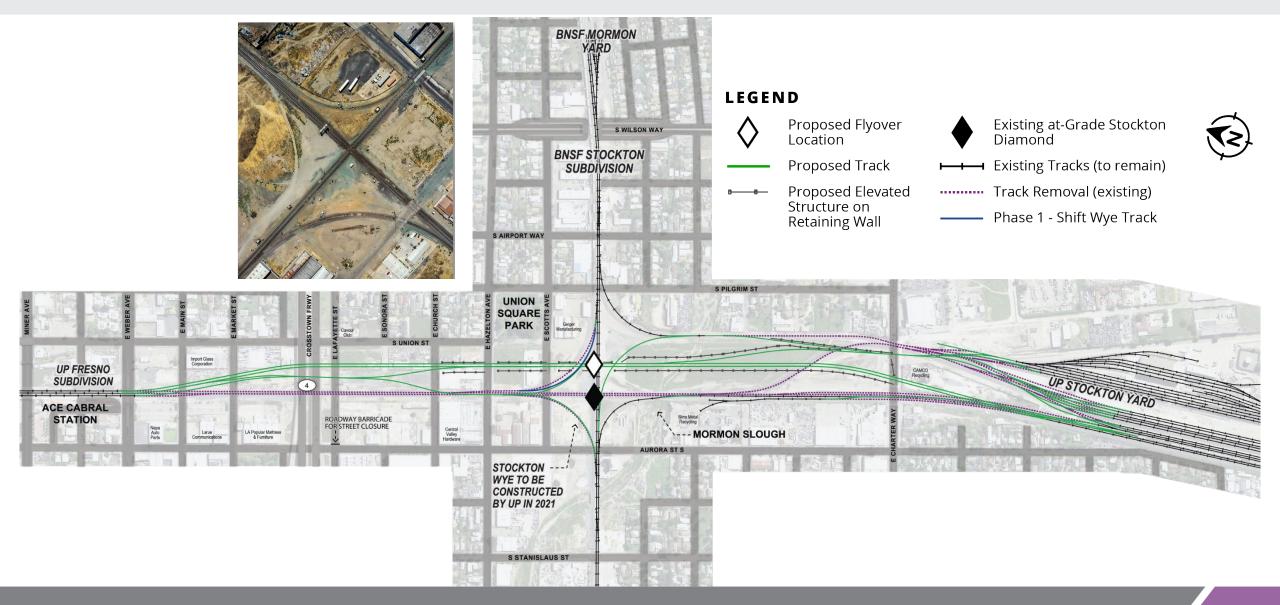
Provide local and regional environmental and economic benefits



Address safety by closures and enhancements at key roadway-rail grade crossings

Proposed Concept





STOCKTON DIAMOND GRADE SEPARATION PROJECT

Project Visual Rendering



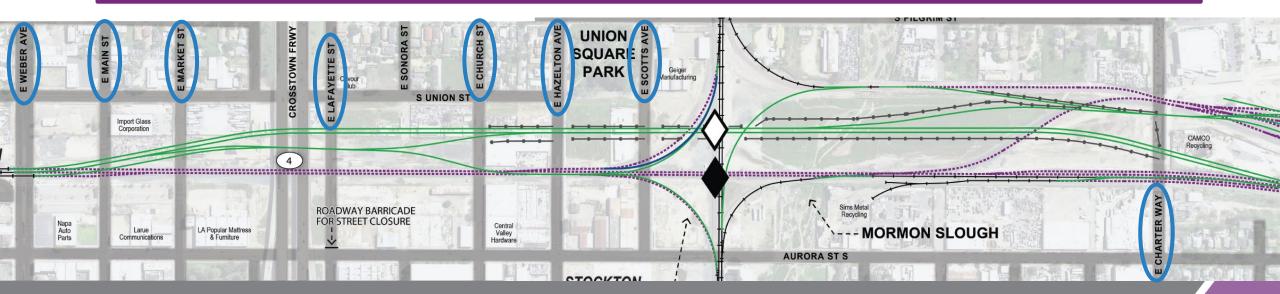


Proposed Local Road Modifications



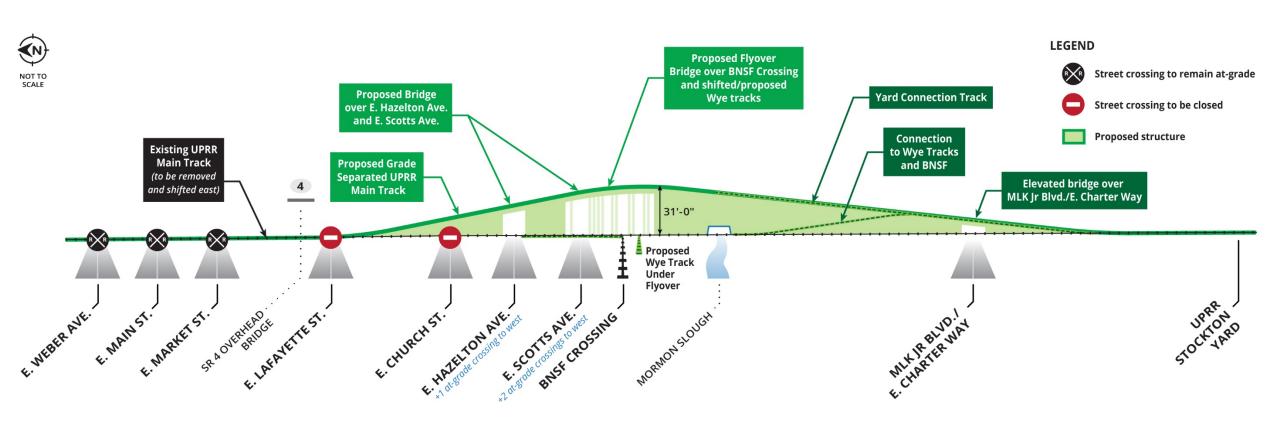
New alignment, rail connections & flyover bridge will impact several local east-west city streets

- 2. E. Main St.
- E. Weber Ave. 3. E. Market St.
- 5. E. Church St. 4. E. Lafayette St. 6. E. Hazelton Ave.
- 7. E. Scotts Ave.
- 8. E. Charter Way



STOCKTON DIAMOND GRADE SEPARATION PROJECT

Proposed Changes to Local Roads



STOCKTON

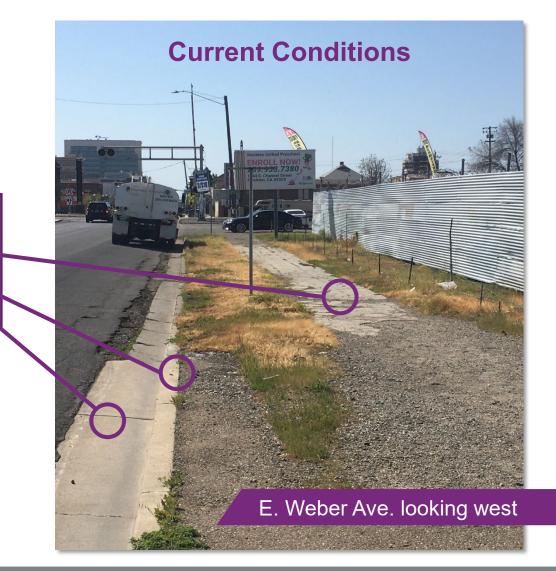
DIAMOND

Proposed Street Improvements – E. Weber Ave.



New curb, gutter & sidewalk on north side, from tracks to Union Street *

*Note: Improvements on south side will be matched by the SJRRC Cabral Station Expansion Project (construction 2021)

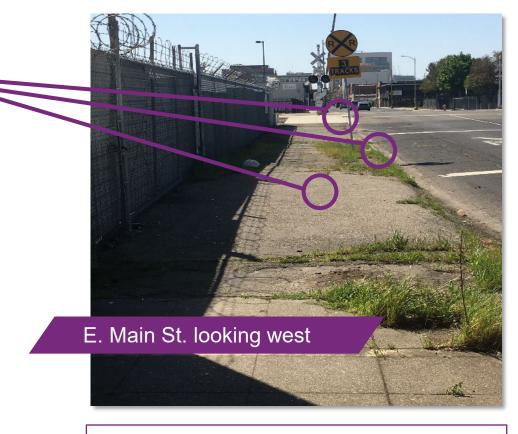


Proposed Improvements – E. Main St.



New curb, gutter & sidewalk on south side, from tracks to Union Street *

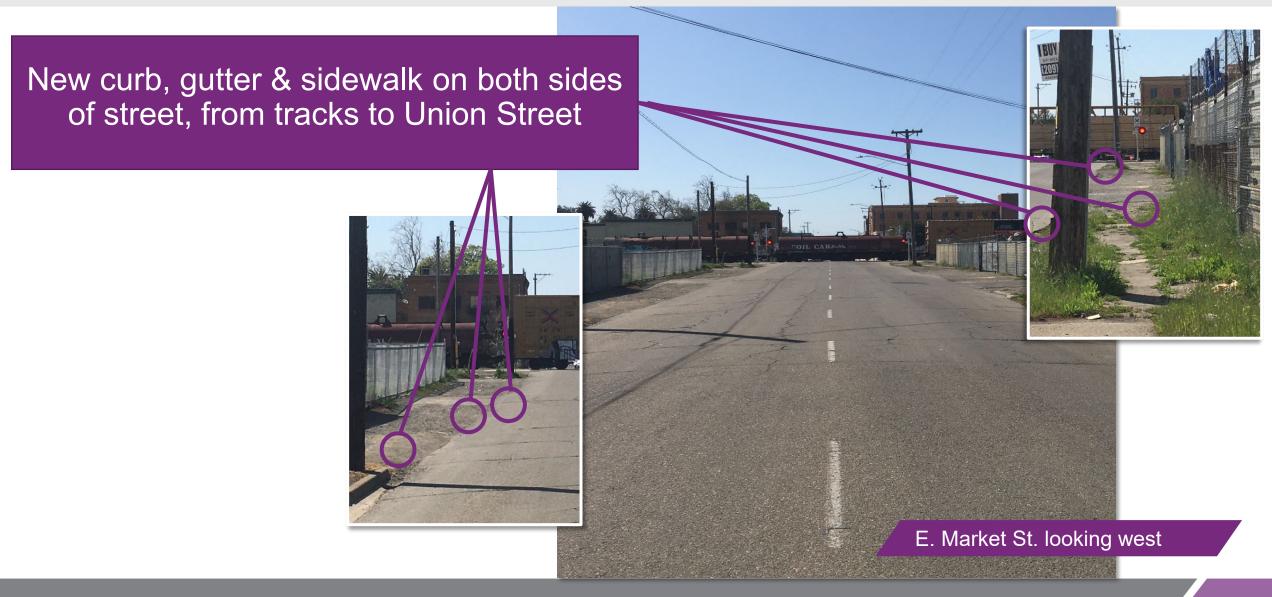




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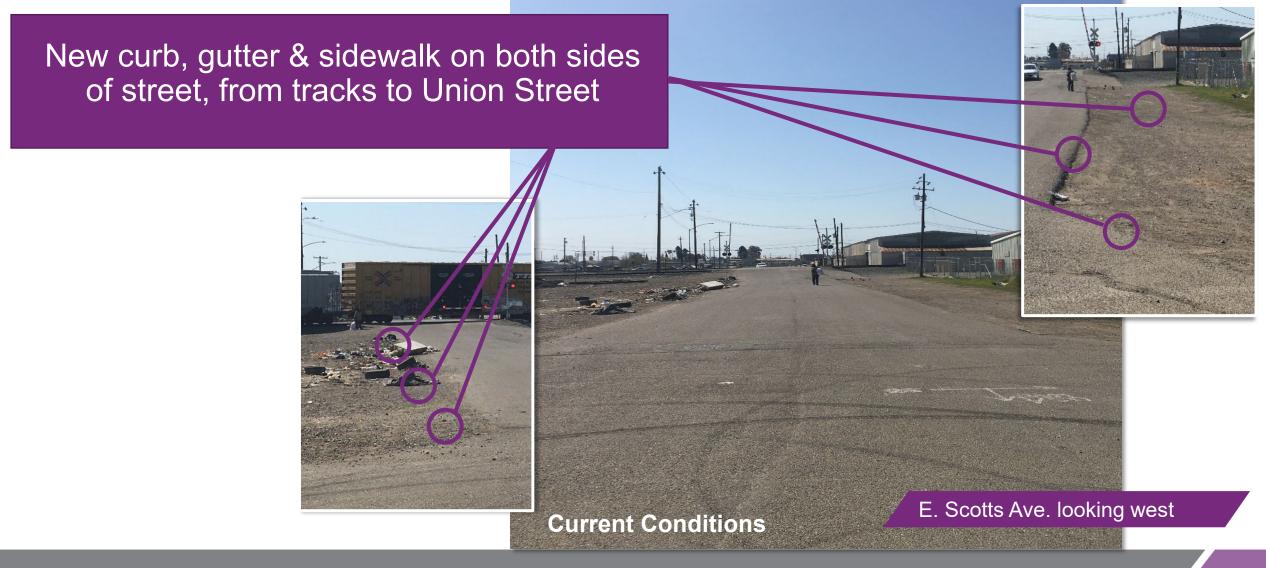
Proposed Improvements – E. Market St.





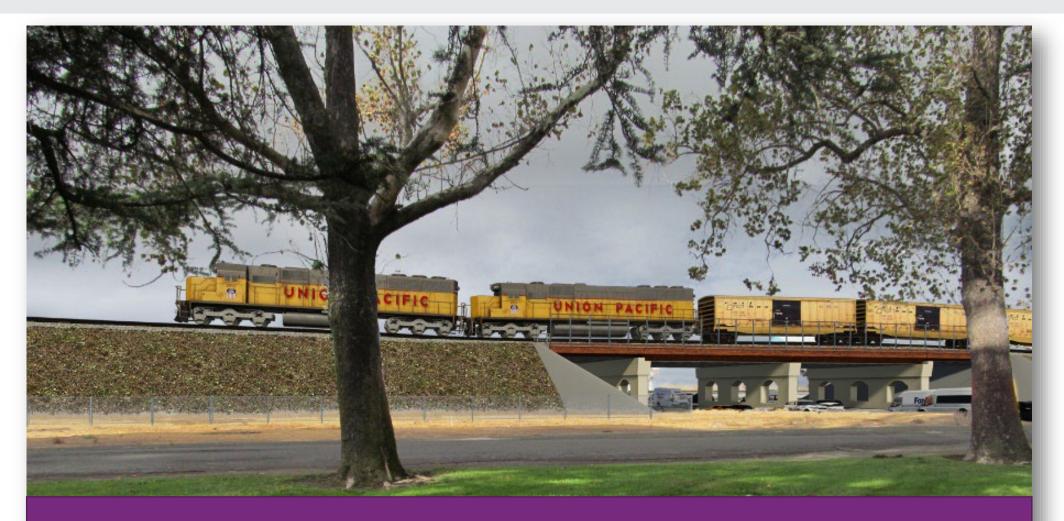
Proposed Improvements – E. Scotts Ave.





Structure Design Options – Earthen Embankment





Structure design can influence visual aesthetics, access & public safety

Structure Design Options – Retaining Wall





Structure Design Options – Viaduct





STOCKTON DIAMOND GRADE SEPARATION PROJECT

Project Benefits





STIMULATE MOBILITY: Improve rail efficiency and reliability

What this means to you:

- Improved local traffic resulting from reduced delays at rail crossings (20-30%)
- Reduced delay and improved reliability for ACE and San Joaquins passengers
- Supports on-time reliability for ACE and enables future Valley Rail expansion



ECONOMIC VITALITY: Increased throughput

What this means to you:

- Improved freight movement and increased throughput for delivery of goods
- Decreased fuel consumption results in cost savings for rail operation

Project Benefits





INSPIRE CONNECTIONS: Support service expansion

What this means to you:

- Faster, more reliable travel options for passengers connecting housing to jobs
- Rail structures create opportunity for future Charter Way underpass improvements
- Grade separation at E. Hazelton & E. Scotts accommodate future multimodal streets



ENHANCE SAFETY: Improve track crossings

What this means to you:

- Enhanced sidewalks, curbs and gutters on E. Weber, E. Main, E. Market & E. Scotts
- Bike & pedestrian improvements on E. Weber, E. Main, E. Market, E. Hazelton & E. Scotts
- Modifications and upgrades at existing crossings to improve access and safety
- Flyover of main tracks off E. Hazelton & E. Scotts removes train conflicts with vehicles and bikes/pedestrians

Project Benefits





SUSTAINABILITY: Improve air quality with emission reduction

What this means to you:

- Grade Separation allows trains to move through Stockton Diamond quickly means less idling trains and vehicles which results in reduced greenhouse gas emissions and improving regional air quality
- Structure across Mormon Slough accommodates future flood diversion



ENVIRONMENTAL ANALYSIS / FINDINGS



California Environmental Quality Act (CEQA)

Lead Agency = San Joaquin Regional Rail Commission National Environmental Policy Act (NEPA)

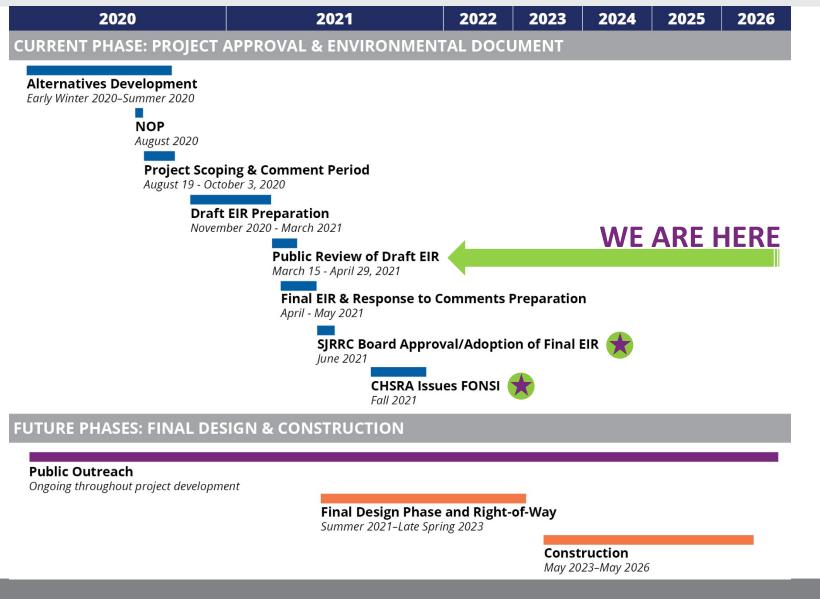
Lead Agency = California High Speed Rail Authority under assignment by Federal Railroad Administration

Originally scoped a joint CEQA/NEPA Environmental Document or Draft Environmental Impact Report (EIR) / Environmental Assessment (EA) February 2021- Separated processes due to schedule & funding constraints



Project Schedule





STOCKTON DIAMOND GRADE SEPARATION PROJECT

Alternatives Evaluated



No Build Alternative



Proposed Project Alternative 1A



STOCKTON DIAMOND GRADE SEPARATION PROJECT

No Build Alternative



What impacts would result if this project is not constructed?



Proposed Alternative 1A





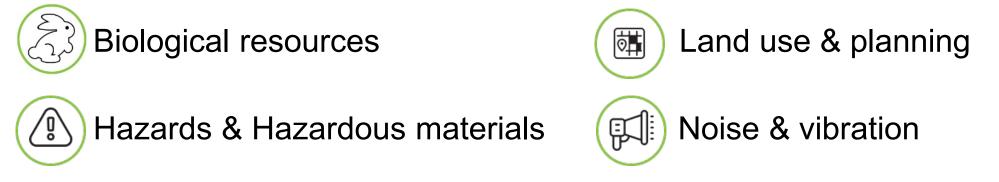
Resources Analyzed in Draft EIR





Draft EIR Key Project Findings

- Result in overall regional and local benefits to mobility, air quality, greenhouse gas emissions, and energy use
- <u>Not result</u> in significant & unavoidable impacts, or cumulatively considerable & unavoidable impacts, to any resource evaluated in Draft EIR, after incorporation of mitigation
- Result in less than significant impacts with mitigation:







DEIR Findings: Local Circulation & Mobility

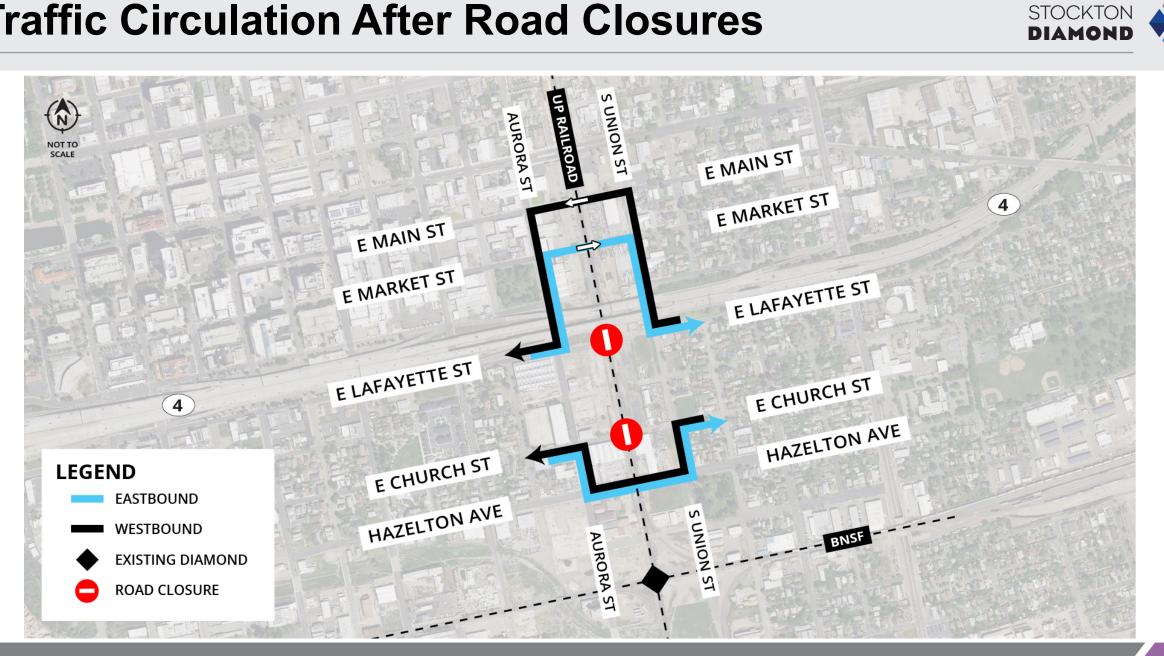
- E. Hazelton Ave. grade separation improves mobility by allowing future bike lanes & separated sidewalk
- Shorter gate-down times result in fewer delays at railroad crossings
- Permanent road closures at E. Lafayette and E. Church Streets require detours
- Traffic Management Plan to be developed to minimize temporary construction roadway impacts





Key issues raised during Scoping

Traffic Circulation After Road Closures



DEIR Findings: Noise & Vibration

- Short-term noise impacts during construction mitigated with noise and vibration control plans.
- Moderate long-term noise impacts at nine residences and two institutional facilities
- Severe long-term noise impacts at 12 residences mitigated through sound insulation improvements consistent with U.S.
 Department of Housing and Urban Development thresholds





Key issues raised during Scoping

DEIR Findings: Land Use & Community Impacts

- No impacts to residences
- No disproportionate impacts to minority and low-income populations (environmental justice) in the area
- 12 full and two partial property acquisitions
- Five active auto/truck-related businesses to be relocated and vacant property
- Temporary impacts to transient populations in Mormon Slough

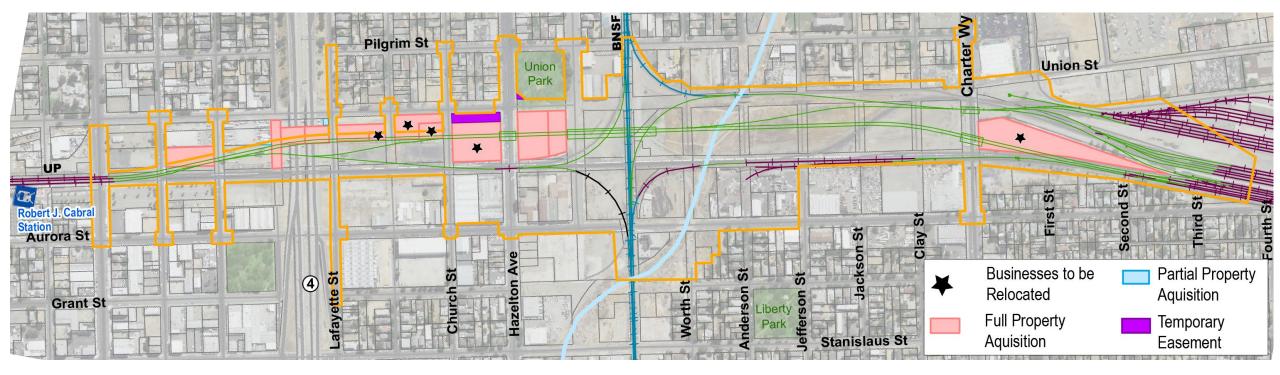






Land Use & Community Impacts Map





STOCKTON DIAMOND GRADE SEPARATION PROJECT

DEIR Findings: Visual Impacts

Construction of UP flyover would not

character or quality of the site and its

substantially degrade the existing visual

Project results in visual benefits due to removal of railroad and industrial artifacts along rail corridor that currently degrade visual quality of



surroundings.

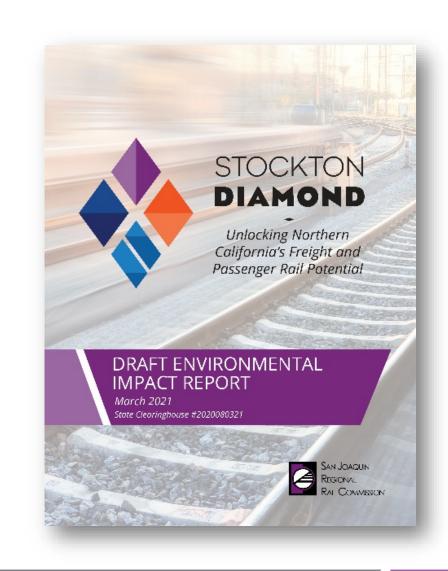
the area.



Availability of Draft EIR for Review & Comment

- Project website: <u>stocktondiamond.com/resources</u>
- Hardcopy available at Stockton locations during normal working hours until April 29, 2021:
 - San Joaquin Regional Rail Commission
 - California High Speed Rail Authority
 - Stockton City Hall
 - San Joaquin County

- Restoration for Life Ministries
- Catholic Charities Diocese of Stockton
- Café Coop
- El Concilio







Comments concerning the Draft EIR should be submitted via:



Suggestions & comments accepted from all interested parties until <u>5 p.m. on April 29</u>

Draft EIR Promotion





- Bilingual Mailer 5,465 contacts
- Bilingual Poster 16 locations
- Bilingual Citizen's Guide 16 locations



- Stakeholder Working Group (SWG) Coordination
 - Meetings
 - Social media, websites
 - E-mails



- Publication Advertisements
 - Stockton Record & Vida en el Valle circulation 171,424
 - Latino Times eblast **100,000 readers**
- News release distribution 284 contacts
- Bilingual social media posts (weekly) 7 scheduled posts
- E-blast distributions (weekly) 500 contacts + ACE ridership



Citizen's Guide Brochure

- Project website: <u>stocktondiamond.com/resources</u>
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 - Café Coop
 - El Concilio

- Fair Oaks Library
- Cesar Chavez Central Library
- Troke Library
- Weston Ranch Branch Library
- Maya Angelou Branch Library
- In-Season Market
- Community Partnership for Families (CPFSJ):
 Dorothy L. Jones/CUFF Family Resource Center
- Huddle Cowork by Launch Pad





Proactive Public Engagement





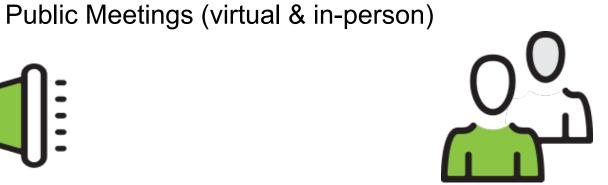
Contact Database

Speakers Bureau,

Stakeholder Working Group &

Website, Mailers E-blasts & Hotline

Media Coordination & Social Media



Stakeholder Coordination & Information Sharing



PRESENTATION CLARIFICATION

Getting Clarification Within Meeting Format



RAISE & LOWER HAND TO SPEAK

- 1. Select "Raise Hand" icon

 - Webex Software: select (2), then (1)
 - Mobile App: select \mathcal{Q}_{\equiv} , then
- 2. Moderator will call your name
- 3. Select "Lower Hand" after speaking

DIALED-IN BY PHONE

1. Press *3 to "Raise/Lower Hand"

TIME LIMIT: 2 MINS.

Questions during this clarification session will not be included in the formal record

SUBMIT QUESTION

- 1. Select icon
 - Internet Browser: select (2)
 - Webex Software: select "♥Q&A"
 - Mobile App: select ..., then ?
- 2. Type question/comment into Q&A box
- 3. Moderator will read question aloud for panelists' response



FORMAL COMMENT SESSION

Submitting Formal Comments During Meeting



RAISE & LOWER HAND TO SPEAK

- 1. Select "Raise Hand" icon

 - Webex Software: select (2), then (10)
 - Mobile App: select $\mathcal{Q}_{\underline{a}}$, then (\mathbb{M})
- 2. Moderator will call your name
- 3. Clearly state your name & email (or type into Q&A box)
- 4. Select "Lower Hand" after speaking

DIALED-IN BY PHONE

1. Press *3 to "Raise/Lower Hand"

TIME LIMIT: 2 MINS.

SUBMIT COMMENT IN WRITING VIA Q&A BOX

- 1. Select icon
 - Internet Browser: select
 - Webex Software: select "▼Q&A"
 - Mobile App: select, then
- 2. Type **name & email** into Q&A box with question/comment
- 3. Moderator will read question aloud for panelists' response

Comments submitted at this time are part of the formal record and will be addressed in the Final EIR





stocktondiamond.com (Sign-up to receive electronic updates)



info@stocktondiamond.com



AltamontCorridorExpress

) @ ACE_train

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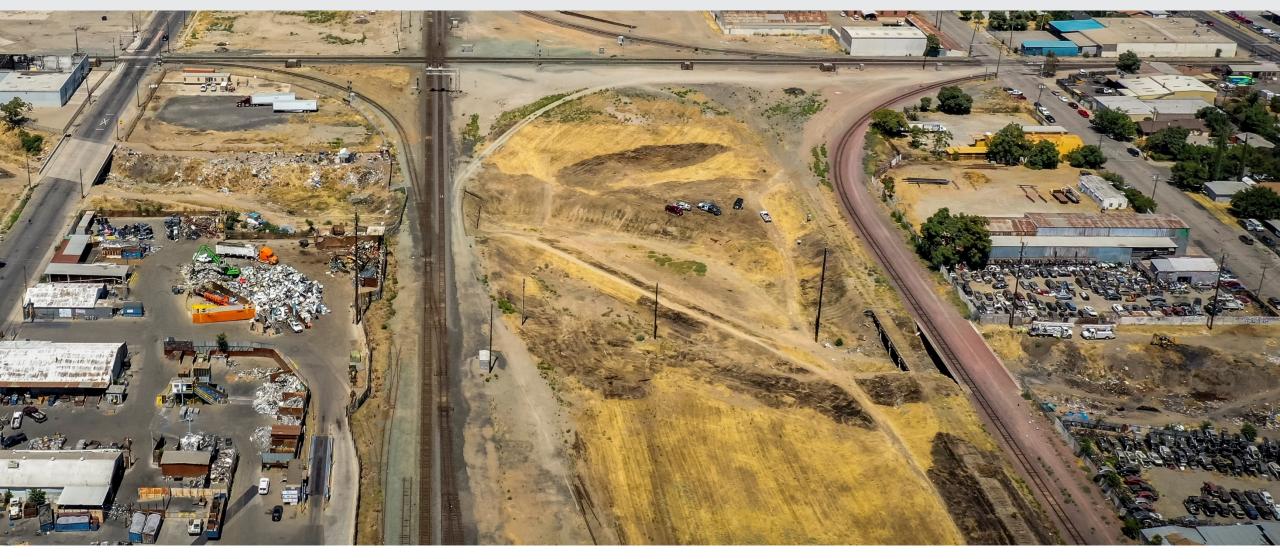
AltamontCorridorExpress



POCKET SLIDES

Unhoused Encampment Concerns





Encampment Outside of Work Area





Project-Specific Measures for Homeless Impacts

- SJRRC will continue active coordination with City of Stockton & San Joaquin County to prepare and implement targeted Mormon Slough area Outreach and Engagement Plan
- Plan will include goals and strategies consistent with County's Community Response to Homelessness Strategic Plan and focus on proactive response for temporary and permanent relocation assistance

San Joaquin County – Community Response to Homelessness Strategic Plan

Goal 2: Increase Access and Reduce Barriers to Homeless Crisis Response Services

http://www.sanjoaquincoc.org/resources/homeless-services-map/





Current Project Funding

- Current estimated project cost = \$237 million
- Project awarded funding from local, state & federal sources
 - **\$100M Awarded Dec. 2020** (Trade Corridor Enhancement Program through CA SB 1)
 - **\$20M Awarded Sept. 2020** (Better Utilizing Investments to Leverage Development Transportation Discretionary Grants Program)
- SB 132 & Interregional Transportation Improvement Program funding already secured to match project funds



