





EL DORADO COUNTY
BOARD OF
SUPERVISORS

UPDATE ON THE
CAPITAL SOUTHEAST
CONNECTOR

October 20, 2015

TOM ZLOTKOWSKI EXECUTIVE DIRECTOR

15-1240 A 1 of 17

### **TODAY'S PRESENTATION**



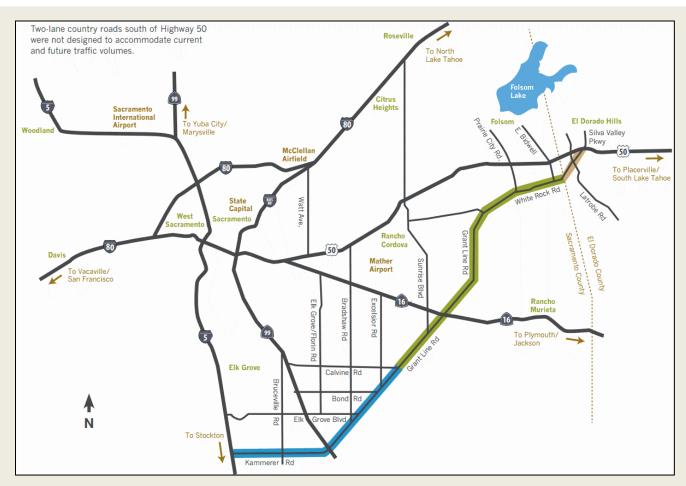
- ✓ Update on Connector JPA Recent Activities
- ✓ Update on Folsom/El Dorado Segment
- ✓ Status of Folsom/El Dorado Segment Environmental Documentation
- ✓ Status of Project Funding with Focus on the El Dorado Segment
- ✓ Questions



### RECENT CONNECTOR JPA ACTIVITY

#### **Highlights:**

- 19 miles in Preliminary Engineering
  - Elk Grove
  - Rancho Cordova
  - Folsom/El Dorado
- Legislation
- General Plan Amendments





### RECENT CONNECTOR JPA ACTIVITY

#### Construction:

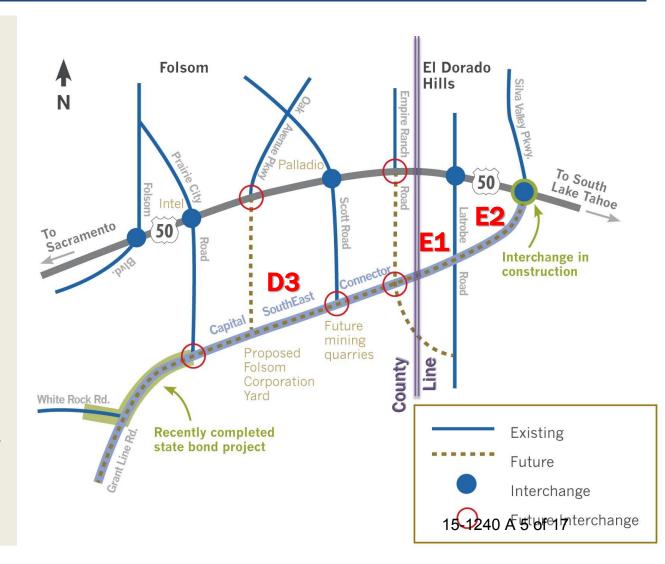
- Grant Line Road Interchange
  - Elk Grove
- Grant Line Road RxR Overcrossing
  - Elk Grove
- White Rock Road Reconstruction
  - Sac County
- Silva Valley Parkway Interchange
  - El Dorado



#### White Rock Road

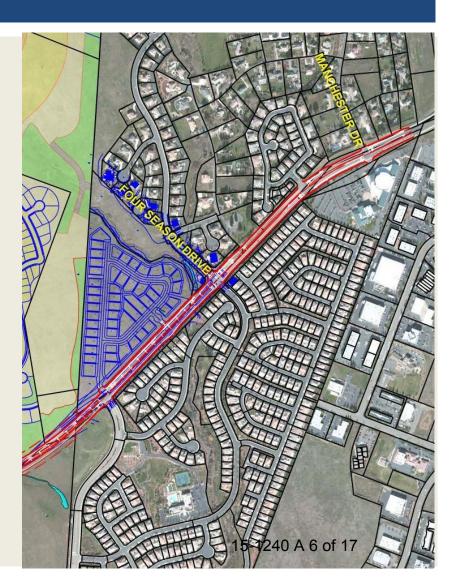
From White Rock Rd/Prairie City Rd Intersection to White Rock Rd/ Latrobe Road Intersection

- 5.3 Miles +/-
- Expressway in Sacramento County
- Thoroughfare in El Dorado County
- 4-lanes, consistent with current general plan



#### **El Dorado County Involvement**

- District 1 Supervisor is a member of the JPA Board of Directors
- County staff involved in the entire Connector Project Development Team
  - Long Range Planning Department
- County staff involved in the Folsom/El Dorado Segment Project Delivery Team
  - Department of Transportation



#### **Alignment in El Dorado**

- Widening on the north side of the road only to General Plan designation
- Right of Way is already setback and additional property is not required
- Currently in TIM Fee Zone 8
- Physical improvements end at Manchester Dr; minor restriping to Latrobe Rd
- Large subdivision "El Dorado 23" to tie in but not improve public right of way



#### Benefits to El Dorado County

- Closes the "gap" and provides a continuous 4-lane road into Sacramento County
- Improves safety by reconstructing "hairpin" curves and improving vertical sight distance
- Provides a continuous and safe bicycle and pedestrian facility along White Rock Road
- Sets up connection for the El Dorado Hills Business Park "Connector"





#### Schedule

- 2015: Environmental Documentation
- 2016-2017: Final Design, Utilities and Right of Way
- 2018: "Shovel Ready" awaiting construction funding





#### **Environmental Document**

#### Initial Study / Mitigated Negative Declaration

All environmental impacts are less than significant or are made less than significant through mitigation

#### The IS/MND summarizes efforts to study impacts to:

- Farmland
- Biological Resources
- Wetlands
- Cultural Resources

- Noise
- Traffic
- Air Quality
- Hazardous Waste

#### **Noise**

 Rubberized Asphalt in Segments of El Dorado County to Reduce Noise Levels Below Threshold Levels

	R	R-4	000
R-7a 0	R=7	OR	-6

Table 20. Comparison of Estimated Noise Levels					
Receptor # and Location	Existing (2015) Noise Level (dBA Ldn)	Predicted Noise Level for No- Build (2035) (dBA Ldn)	Predicted Noise Level with Project (2035) (dBA Ldn)	Noise Impact with Project?	
El Dorado County					
R-1 800 White Rock Road El Dorado Hills	51	55	54	No	
R-2 407 Bailey Court El Dorado Hills	48	53	55	No	
R-3 7016 Rushwood Drive El Dorado Hills	56	60	60 (57 with rubberized asphalt)	Less than significant impact with rubberized asphalt mitigation, resulting in a 3 dB noise attenuation.	
R-4 406 Bailey Court El Dorado Hills	44	48	49	No	
R-5 Springfield Meadows CSD	47	51	52	No	
R-6 Four Seasons at El Dorado Hills	52	55	56	No	
R-7a White Rock Road across 102 Slate Ridge Court El Dorado Hills	53	54	56	No	
R-7 102 Slate Ridge Court El Dorado Hills	49	43	53 <b>15-124</b>	No Λ Δ 11 of 17	

#### **Traffic**

- True "Gap Closure" between 4-lane segments
- Volumes in the vicinity of Latrobe Road have shown a steady increase, even through the recession
- Phase 1: Divided 4-lane facility with signalized intersections per EDC General Plan

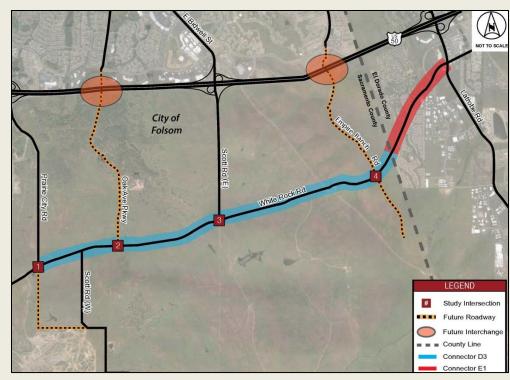
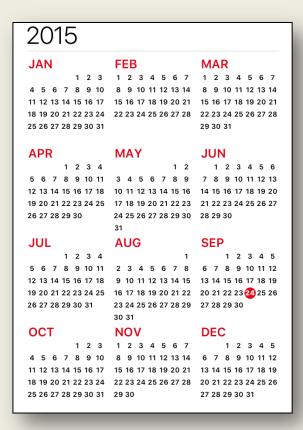


Figure from Kimley Horn Traffic Evaluation Memo (Aug 2015)

#### **Environmental Document Schedule**

- October 13 Public Circulation
- October 23 Public Hearing at JPA Board Meeting
- November 13 Comment Period Closes
- November 20 JPA Board Meeting and Discussion of Substantial Public Comments
- December 18 JPA Board Meeting and Adoption of MND
- JPA certifies as the lead agency No EDC Board action necessary



### STATUS OF PROJECT FUNDING WITH FOCUS ON EL DORADO SEGMENT

### Anticipated Expenditures to Deliver Segment E1

- \$0.5m Final Design, Utility Coordination, Permits
- \$3.0m Construction
- \$0.5m Construction Management, Survey Staking and Inspection
- All similar costs to 2015
   El Dorado CIP
- Potential savings in 2015 dollars: \$2m+/-





### STATUS OF PROJECT FUNDING WITH FOCUS ON EL DORADO SEGMENT

#### **Funding Schedule**

- El Dorado CIP:
  - Project begins sometime between 2025 and 2035
- Connector JPA:
  - With help from El Dorado, could be ready for construction in 2018

#### Relationship to TIM Fee

- Currently in program (beyond 2025)
- Proposed to be REMOVED





### STATUS OF PROJECT FUNDING WITH FOCUS ON EL DORADO SEGMENT



### QUESTIONS?

- Project Website: www.ConnectorJPA.net
- Contact:
  - Tom Zlotkowski
     Executive Director
     916-876-9094 | ZlotkowskiT@ConnectorJPA.net
  - Derek Minnema
     Project Manager
     916-876-9092 | MinnemaD@ConnectorJPA.net



