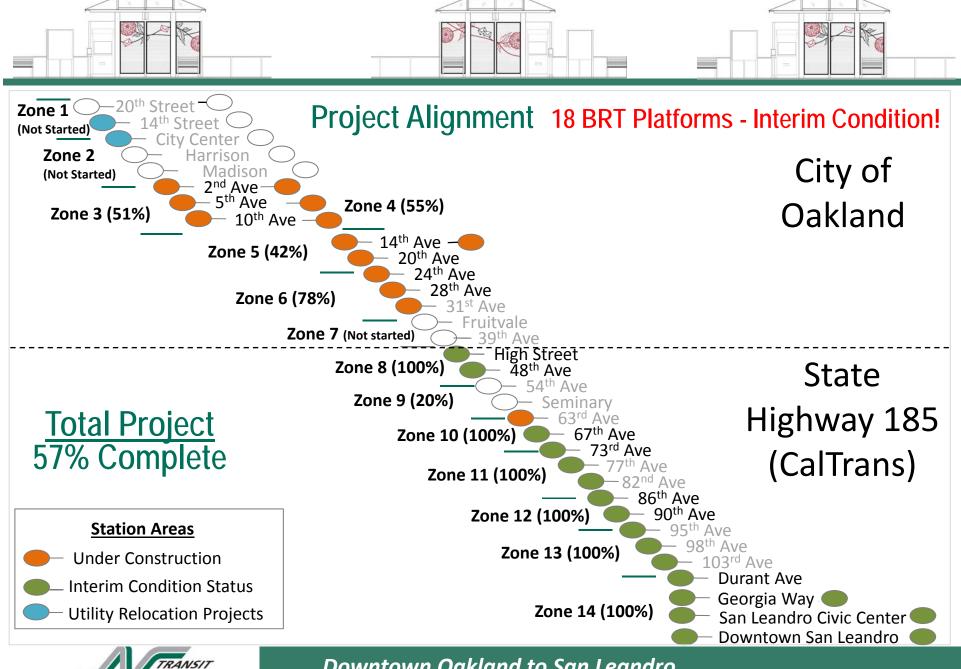


East Bay BRT Project Construction Progress

David Wilkins
BRT Program Director
3/06/2019







Construction Progress by Activity



2018 - 2019	December 2018	January 2019				
Zones Progress (14 Total)	Interim Status	6	6			
	In-Construction Status	5	5			
	Paving Status	4	4			
Platform Progress (46 Total)	Interim Status	18	18			
	In-Construction Status	0	1			
	Canopy Installation	0	0			
Signals 9 Lighting	Segment A	36.2%	75%			
Signals & Lighting	Segment B	1%	20%			
Communication Systems	Segment A	17.9%	40%			
Communication systems	Segment B	1%	4%			
Polycarbonate Canopy (46 Total)	Fabrication	55%	77%			
	Installation	0	16			
Artistic Enhancement (Handrails &	Fabrication	68%	90%			
Windscreens)	Installation	0%	0%			

Segment A: 42nd Ave to San Leandro Transit

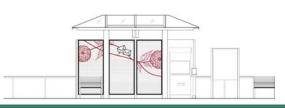
Center

Total 40% 57%

Segment B: 20th St @ Broadway to 42nd Ave









Community Outreach Update

- Inform Businesses of Upcoming Work and Projected Timeline
- Once work begins, regular check-ins and updates
- Coordination between stakeholders and project team to help minimize disruptions
- Daily Troubleshooting
 - Parking, Business Access, Driveways, Modifications
- Targeted Notifications
- Electronic Updates
 - Social Media, eNews, Outside Newsletters, Website
- Biggest Concerns
 - Access and Parking
 - Community wants project done faster













BRT Public Outreach Team

Jorge Velasco Geoffrey Johnson Philip Lang



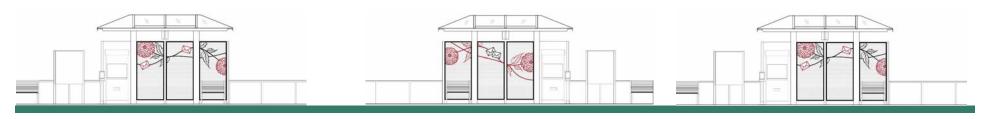


Sheranita Mayo

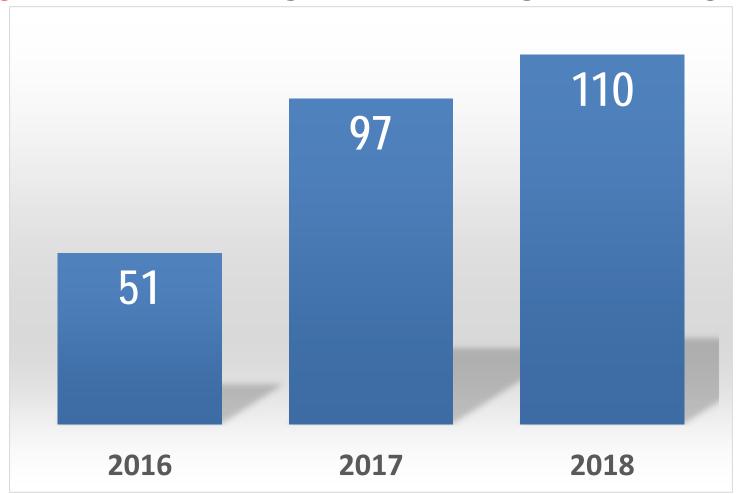
Jessica Alvarez



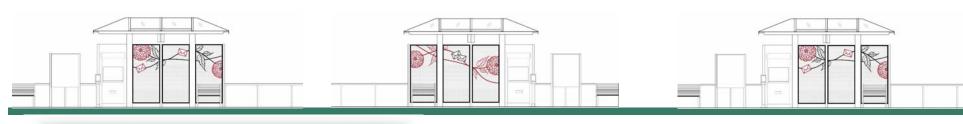




258 BRT EVENTS AND PRESENTATIONS!





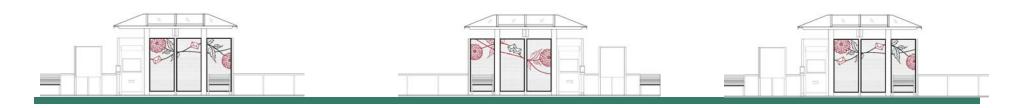




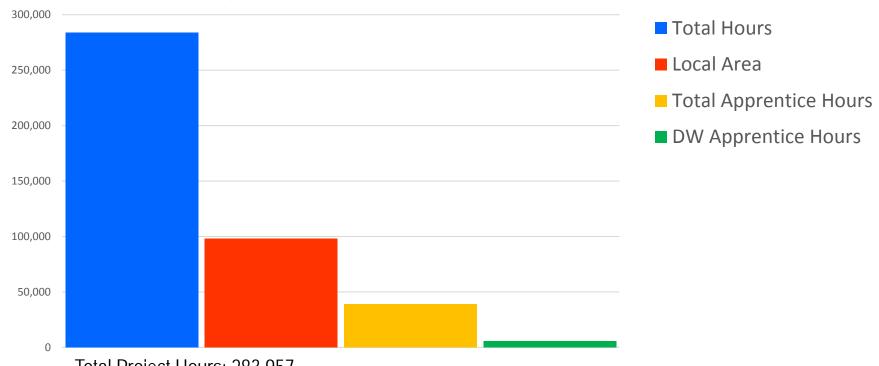








Project Labor Agreement / Construction Careers Policy (PLA/CCP) Workforce Utilization Thru 1-31-2019



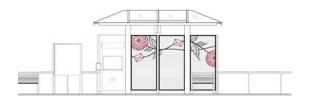
Total Project Hours: 283,957 Hours

Total Local Hire Work Hours: 97,976 (34.50%) [including offsite credit: 104,833 (36.92%)]

Total Apprentice Hours: 38,980 (13.84%)

Total Disadvantaged Worker Hours: 5,562 (14.27% of Apprentice Hours)









Oakland – San Leandro Residents' Hours

JURISDICTION	No. Of Workers	WORK HOURS	PERCENTAGE OF LOCAL
Oakland	113	85,233	87%
San Leandro	25	12,743	13%

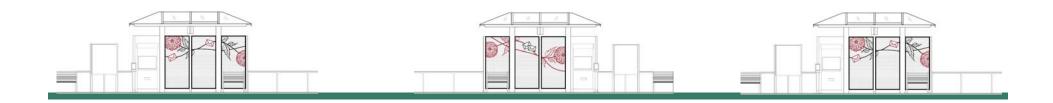
Data through 1/31/19 as of 2/20/19

BRT Bid Package III DBE Utilization

Contract Type	DBE Payments	DBE Payment Percentage	Project DBE Goal	Number of DBE Subcontractors
Construction Contract	\$4.8M	8.16%	8%	14
Professional Services	\$5.6M	Various	Various	15

Data through 1/31/19 as of 2/20/19





Bus Rapid Transit Crosstown Service

Michael Eshleman Service Planning Manager 3/6/2019

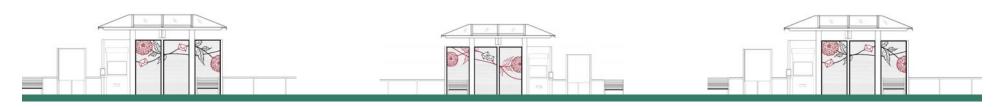


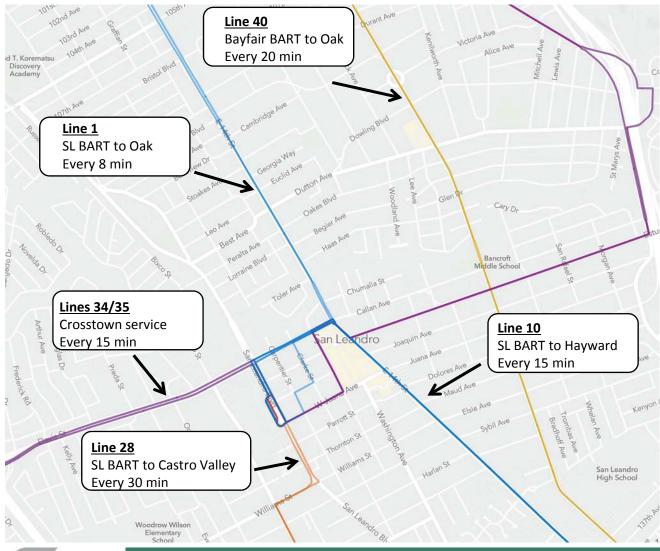


Background

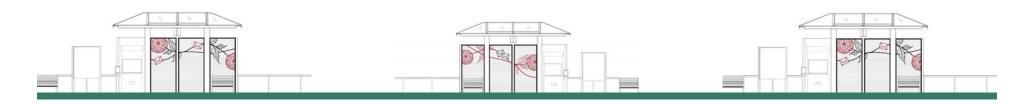
- Original conditions of approval required continuous route along E. 14th
 - From border with Oakland to border with Hayward
- AC Go changes split Line 1 into multiple pieces to improve reliability
- Significant service improvements throughout
 San Leandro all lines 30 minutes or better







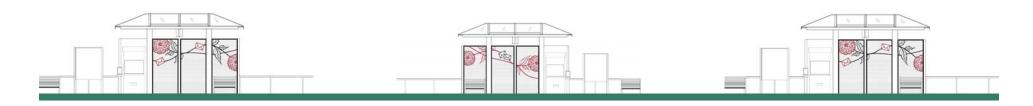




Challenges

- No suitable place to lay over or turn bus around at border with Oakland
- Low ridership on 4/5-mile segment between Davis and Durant; strong ridership to the San Leandro BART Station
- Extension of any line would result in lower frequency and less reliable service





Summary

- It is challenging to extend Line 10 to Durant to achieve original COA
 - Operational issues
 - Tradeoffs with reliability and frequency
 - Low ridership on Line 1 along segment
- Significant cross-town service improvements throughout San Leandro with AC Go
- AC has had discussions with SLUSD and they do not have concerns with Line 10 terminating at BART





QUESTIONS/DISCUSSION





CITY OF SAN LEANDRO FACILITIES AND TRANSPORTATION COMMITTEE

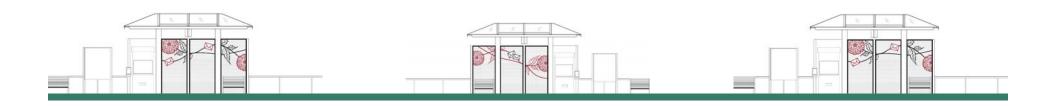
MARCH 6, 2019

SAN LEANDRO TRANSIT CENTER

JOE CALLAWAY

AC TRANSIT DIRECTOR OF CAPITAL PROJECTS





CHALLENGES

- Finalize Operators Restroom
- ■Finalize Shuttle Plan

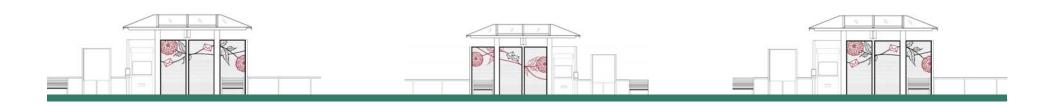




CHALLENGES

- Finalize Operators Restroom
 - Moved to the South End of the Intermodal

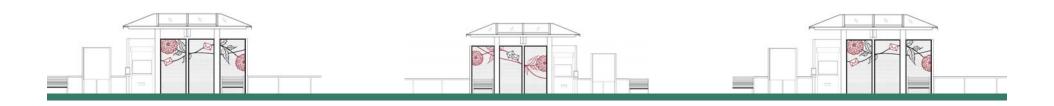




LOCATION OF OPERATOR RESTROOM







CHALLENGES

- Finalize Operators Restroom
- ■Finalize Shuttle Plan
 - On Street Curb
 - Parking Lot Drop
 - Within the Intermodal

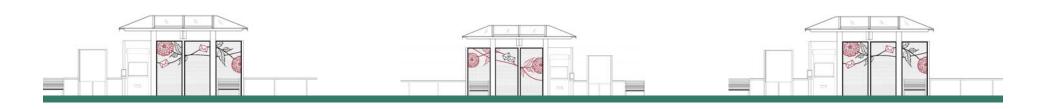




CHALLENGES

- Finalize Operators Restroom
- ■Finalize Shuttle Plan
 - On Street Curb unacceptable
 - Parking Lot Drop
 - Within the Intermodal

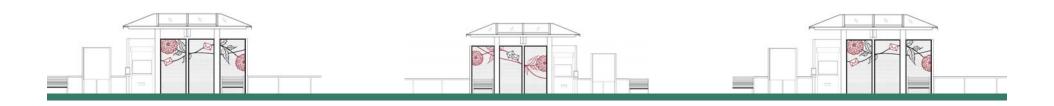




San Leandro Transit Center

Potential Shuttle Locations





CHALLENGES

- Storm water Treatment Issue
- Finalize Operators Restroom
- **■Finalize Shuttle Plan**
 - On Street Curb unacceptable
 - Parking Lot Drop unacceptable
 - Within the Intermodal





San Leandro Transit Center

SHUTTLE PARKING WITHIN THE INTERMODAL

Reconfigure Intermodal Stops

- Met and talked with Shuttle Operators
- Mapped Shuttle and AC Transit Schedules
- Considered Equipment Sizes
- Evaluated Stop Sharing Opportunities
- Confirmed Minimum # of Stops Required





CHALLENGES

- Storm water Treatment Issue
- Finalize Operators Restroom
- ■Finalize Shuttle Plan
 - On Street Curb unacceptable
 - Parking Lot Drop unacceptable
 - Within the Intermodal may be possible





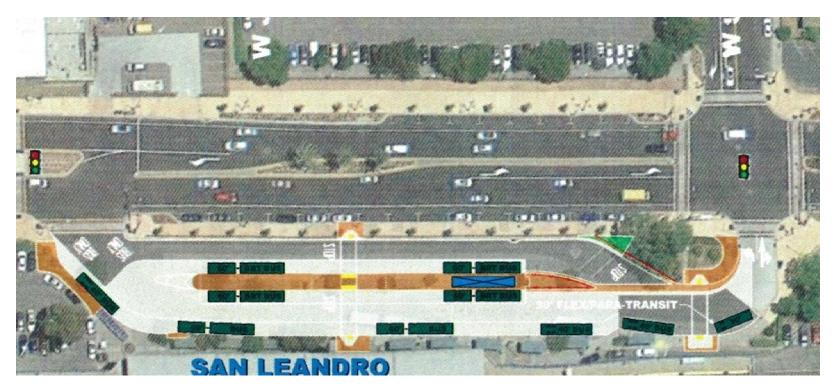
CHALLENGES

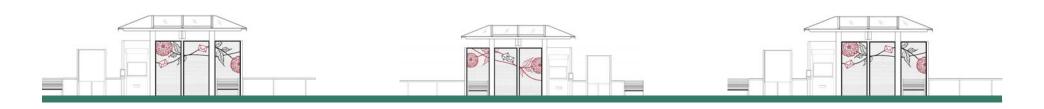
- Finalize Operators Restroom
- Finalize Shuttle Plan
 - On Street Curb unacceptable
 - Parking Lot Drop unacceptable
 - Within the Intermodal may be possible
 - Convert all Stops to 40' Buses.
 - Would require curb spots for the #1 from the start of construction to December Revenue Service.





PREVIOUS PARKING PLAN





REVISED PARKING PLAN







CONSTRUCTION PERIOD STOPS

(MID APRIL THRU AUGUST)

- ■Curb stops on the street will be necessary during the construction period.
- There will be two primary construction configurations.



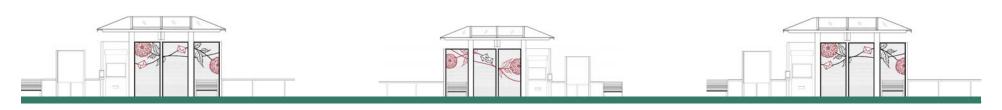


INTERIM OPERATIONS CONFIGURATION

(MID AUGUST THRU DECEMBER)







REVENUE SERVICE CONFIGURATION

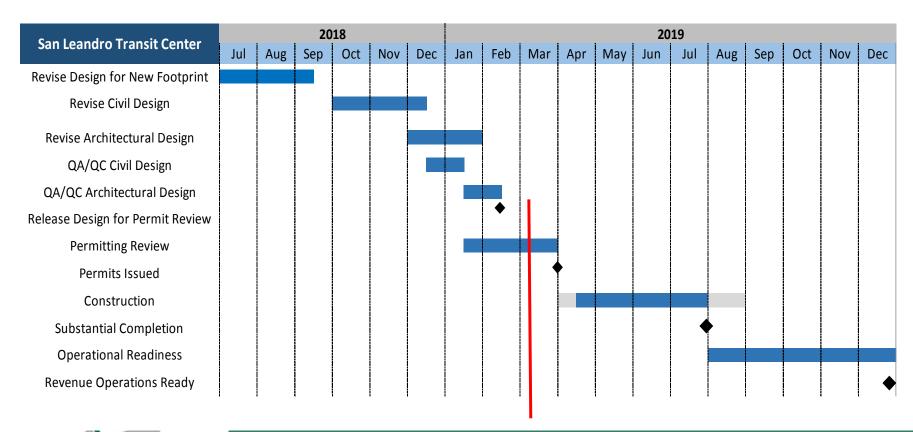
(AFTER DECEMBER)







TIMELINE



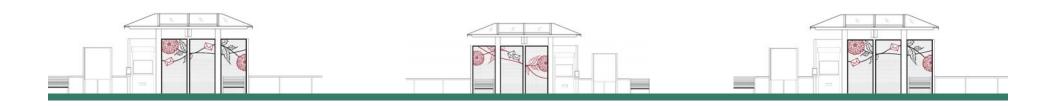




NEXT STEPS

- Limited NTP to Contractor (3/15/19)
 - Pre-construction Activities
- Permits (4/1/19)
- Public Notifications / Signage
- Full NTP to Contractor (before 4/15/19)
 - Begin Construction





SAN LEANDRO TRANSIT CENTER CLOSING

The AC Transit SLTC team appreciates the opportunity to provide this update to the San Leandro City Council Facilities and Transportation Committee.

I can take any questions you may have....

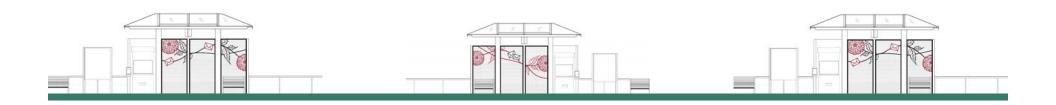




RESERVE SLIDES

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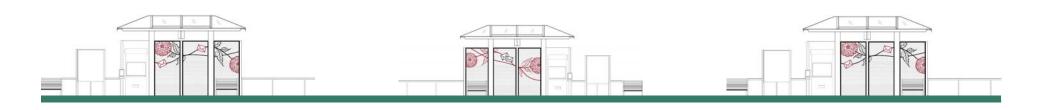




RESERVE SLIDES

The following slides are reserve for potential discussions.

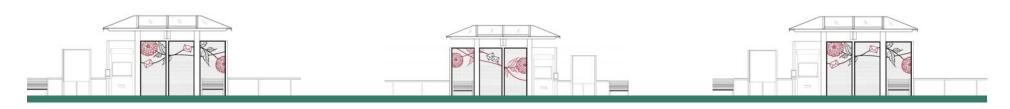




POTENTIAL ALTERNATIVE







CONSTRUCTION PERIOD STOPS — PHASE 1

(MID APRIL THRU MID POINT OF CONSTRUCTION)







CONSTRUCTION PERIOD STOPS — PHASE 2

(MID POINT OF CONSTRUCTION THRU MID AUGUST)



