

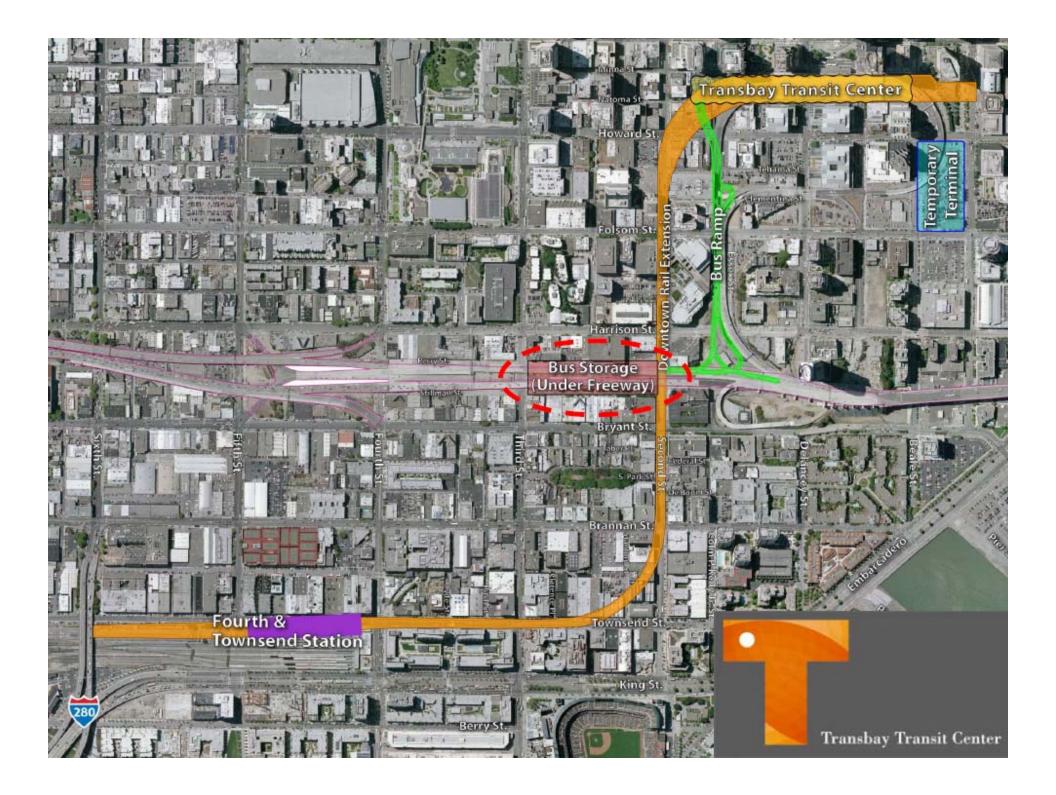
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Bus Storage Project Update

May 12, 2016

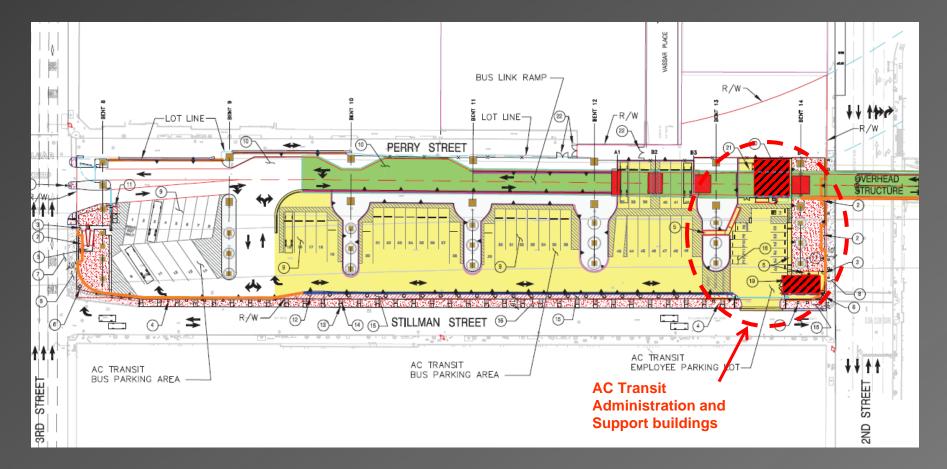
Transbay Transit Center







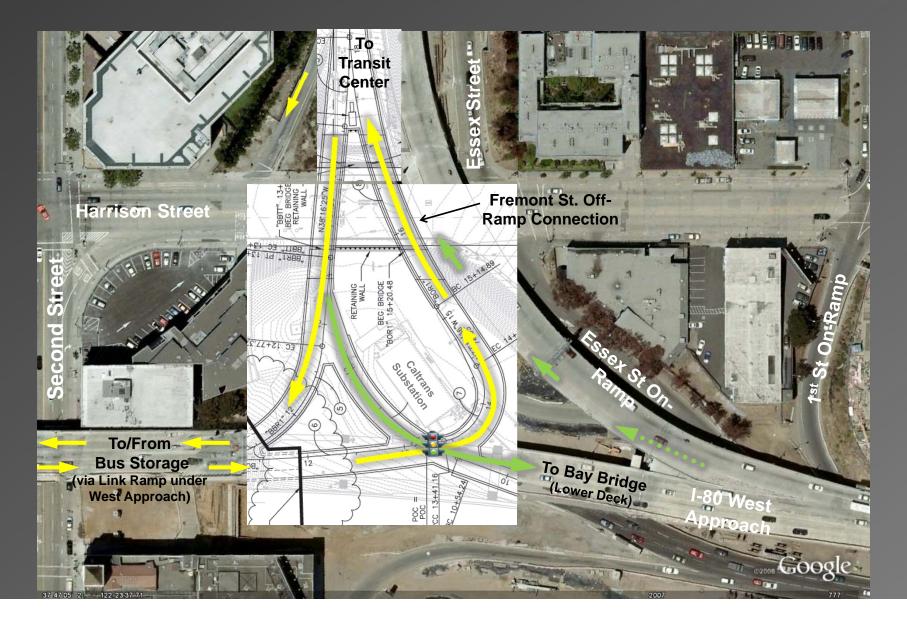
Bus Storage Site Plan



Accommodates 49 buses



Bus Ramp Southern Alignment





Bus Storage Proposed Budget

- Proposed Budget: \$20M
- 100% Engineer's Estimate: \$20M
 - Updated in April 2016 to reflect current market conditions



Bus Storage Design Status

• Caltrans Coordination:

- Approved:
 - Type Selection Report
 - Structural Mitigation Analysis
 - Fact Sheets
 - Project Study Report/Project Report (PSR/PR)
- In Progress:
 - Potholing for high risk utilities
 - Right of Way Certification
 - Caltrans review of 100% plans
 - Submittal to State Fire Marshal, State Architect

• **SFMTA/SFPW** Coordination:

- Second St. clearance for link ramp false work has been coordinated.
- Temporary removal of Second St. OCS lines is being coordinated with SFMTA.
- Signal/Lane/Pedestrian routing coordination at Third St. is being coordinated with SFMTA.



Bus Storage Schedule

• Design Schedule Milestones:

- 65% PS&E: complete
- 95% PS&E: completed August 2015
- 100% PS&E: completed February 2016

• Procurement:

- June August 2016 contingent upon the following:
 - O&M funding agreement with AC Transit
 - Lease agreement with Caltrans

• Construction:

- September 2016 April 2018
- Escalation cost @5% is approximately \$1M/year



Bus Storage Operations

If lease negotiations impact procurement and completion:

- Short Term (0-5 years after Transit Center opens):
 - Continued negotiations with legislative bodies to secure a sustainable Bus Storage facility (BSF) lease.
 - AC Transit may initially utilize limited portions of the bus deck for layover, but majority of buses will be required to dead- head back to the East Bay.
- Long Term (5+ years):
 - Secure sustainable lease and build BSF.
 - Service will be compromised until BSF is built. Increased service levels will create challenging short term PM staging and bus deck circulation problems.