Access Projects Update

Dublin/Pleasanton Access Improvements (Iron Horse Trail Gap Closure) Ashby Access Improvements

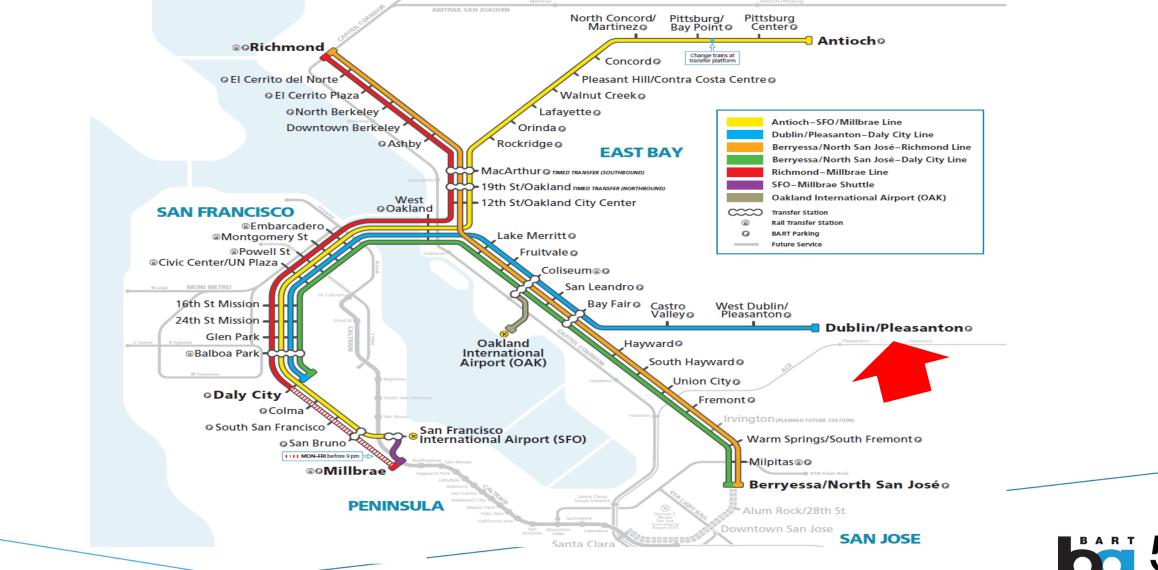


Dublin/Pleasanton Access Improvements

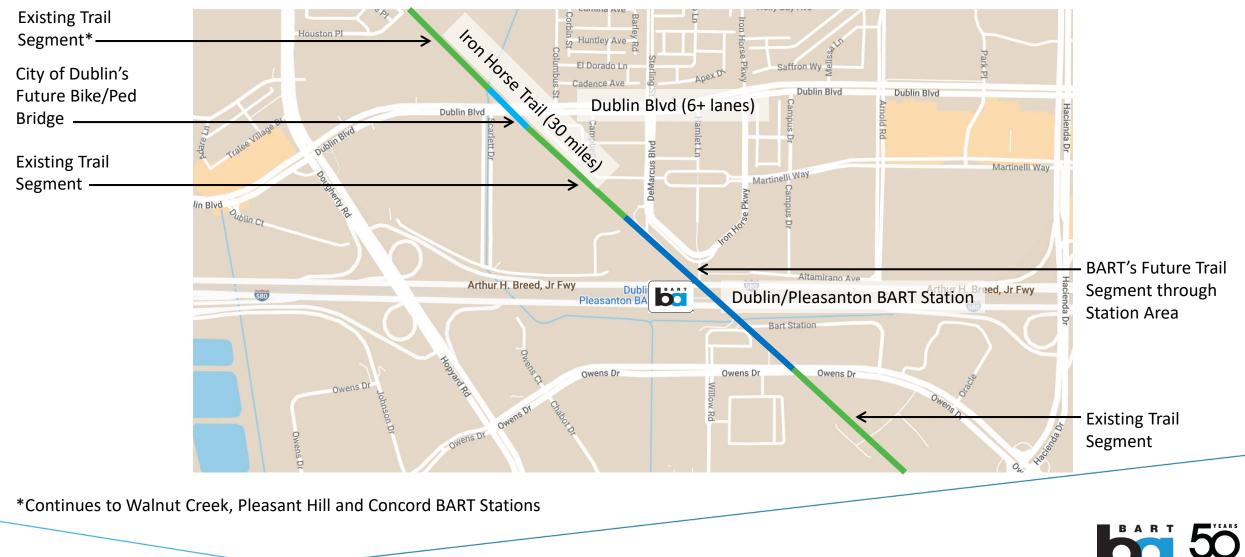




Dublin/Pleasanton Location Map



Dublin/Pleasanton Site Map



Dublin/Pleasanton Access Improvements





- Project will close another gap in the Iron Horse Trail and improve access to Dublin/Pleasanton Station
- Separated cycle-track, pedestrian scale lighting, secure bike parking, storm water management, wayfinding, art
- \$15M cost with \$7.5M secured RR funding
- Currently at 95% Design, seeking outside funding for construction
 - ATP Cycle 6
 - Alameda CTC CIP (with City of Dublin)
- If successful, construction start around Fall-Winter 2023 and last 18 months



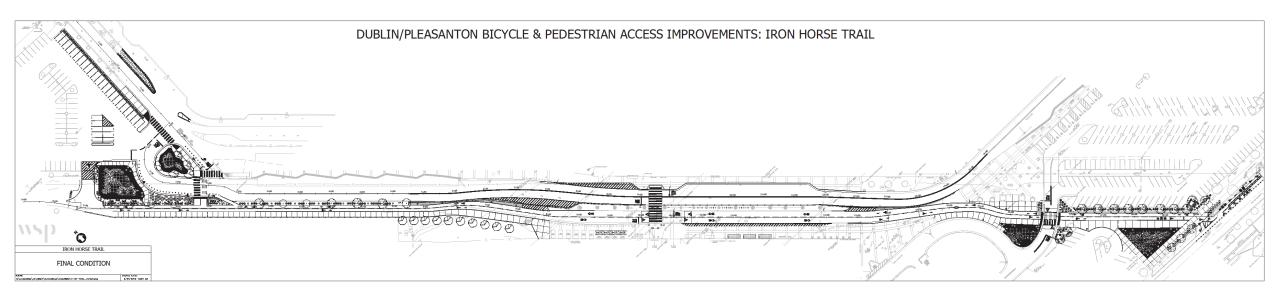
City of Dublin's Iron Horse Trail Bike/Ped Bridge



- Bike/Ped Bridge will close a major gap in the Iron Horse Trail and improve access to Dublin/Pleasanton BART Station
- Spans Dublin Boulevard
- \$11.6M budget
- Project includes BART Grant of \$1.5M from Measure RR Safe Routes to BART
- Construction Start Spring 2022
- Construction Finish Spring 2023



Dublin/Pleasanton Access Improvements



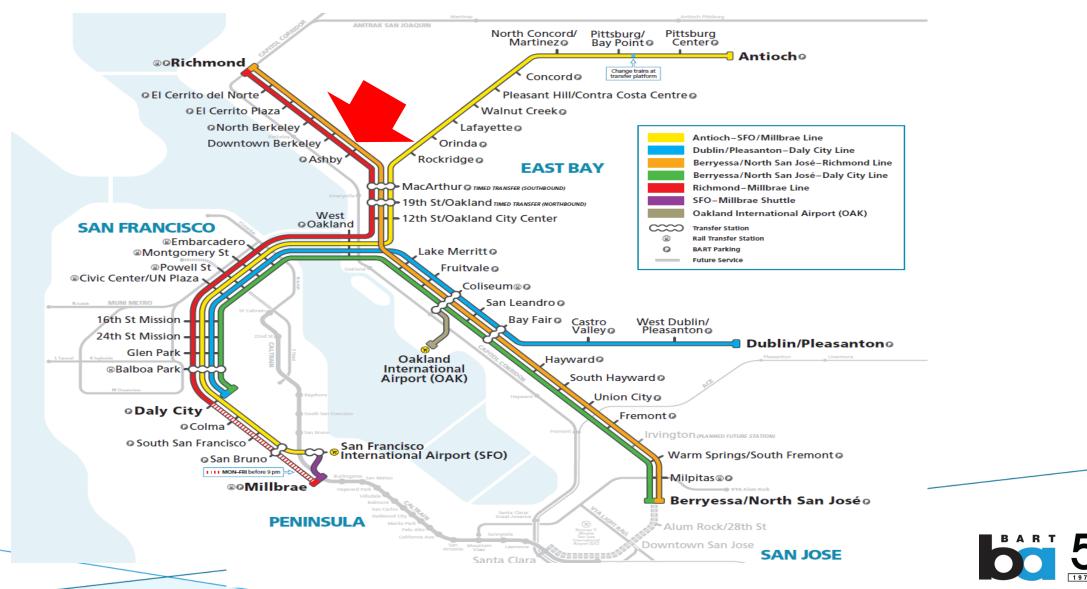


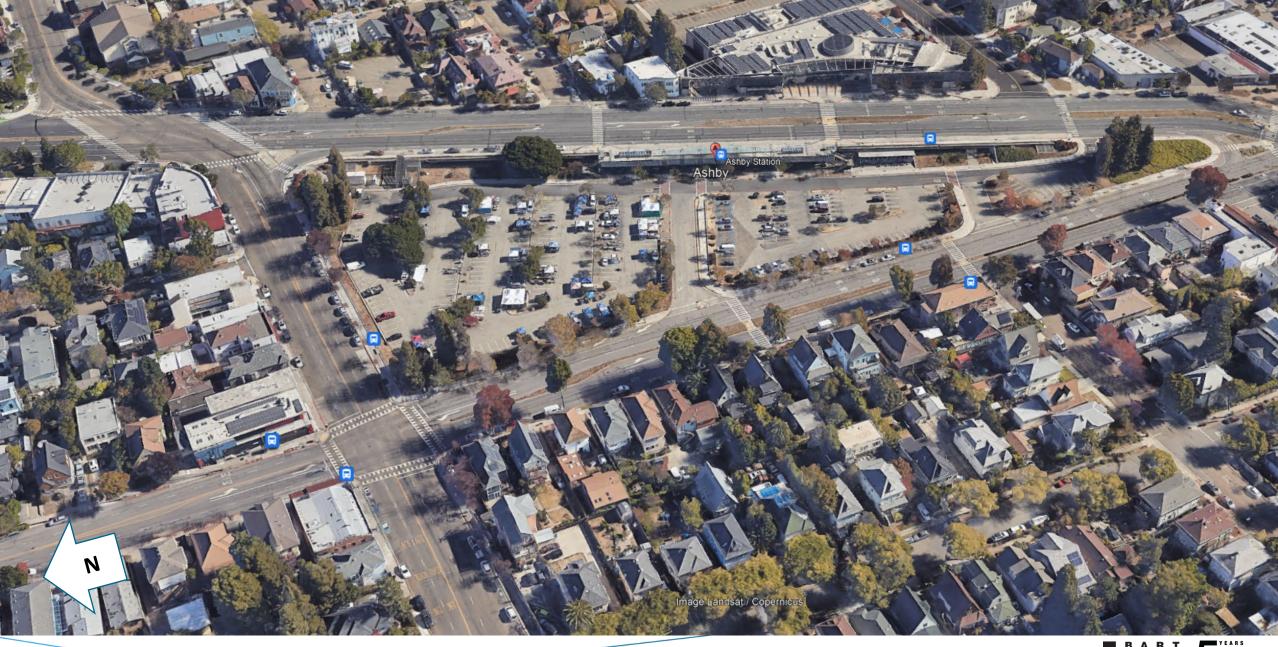
Ashby Access Improvements





Ashby Location Map



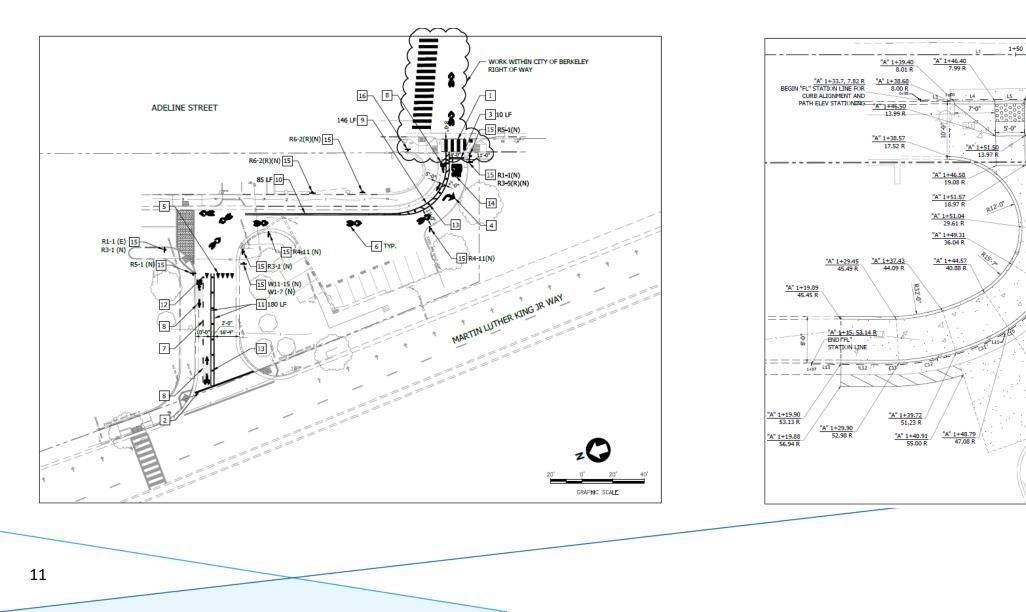




Ashby Vehicle Circulation (Future)



Ashby Access Improvements





GRAPHIC SCALE

7.97 R 8.78 R 5.71 THE SECTION OF TH

"A" 1+57.47

A 14-59.00

"A"/1+59/11 18/81 R

"A"/1+59/16 30.65 R

A" 1759.26 25.81 R

"A" 1+55.70 39.96 R

EX VALLEY GUTTER DRAINS TO THE SOUTH

8.78 R

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Ashby Access Improvements Update

- Currently at 65% Design
- Cost Estimate \$974K
 - \$ 600K Measure RR
 - \$ 274K AHSC Round 5 Grant
- 100% Design: Spring 23
- Other work in progress at Ashby:
 - Planning for Transit Oriented Development
 - Adeline Road Diet Feasibility Study
 - Flea Market Relocation Study
- Construction Schedule: depends on availability of BART Facilities/Buildings Group, because...



...they have their hands full with North Berkeley!





Questions?

