



Significant Opportunity



- Iconic Silicon Valley Urban Center
- Expanded Transit Hub and Ridership
- Joint Development Partnership (City, JPB, VTA)





Area Planning Study

MTC Grant

■ \$750,000 grant plus \$200,000 from City/VTA

Coordination and Outreach

- Technical Working Group
- Developer Focus Group
- Public Outreach

Plan Contents

- Land use; affordable housing
- Station concept; transportation; parking
- Urban design; public art

Diridon Station Area Plan





Major Themes

- Establish the Station and surrounding area as a local, citywide, and regional <u>destination</u>
- Foster a <u>vibrant public realm</u> through the station area that supports pedestrian and bicycling activity and connectivity
- Reflect the Silicon Valley <u>spirit of</u> <u>innovation</u> and San José's rich history through iconic <u>world class</u> architecture and distinctive civic spaces
- Use art a defining feature to create a strong sense of place







Summary

- Create a regional employment and entertainment destination, with high density housing
- Preferred land use plan
 - 4,950,000 SF of office/commercial
 - 420,000 SF of retail/restaurant
 - 2588 residential units
 - 900 hotel rooms
- Maximum development strategy for EIR



Diridon Station Area Plan



Preferred Land Use Concept

3 Distinct Zones

- Northern Zone "Innovation District"
 - Long term development potential
 - 3,000,000 SF Office
 - 80,000 SF Retail
 - 223 Residential
- Central Zone "Destination Diridon"
 - Office, entertainment, transit
 - 1,150,00 SF Office
 - 140,000 Retail
 - 250 Hotel
- Southern Zone "South of Diridon"
 - Mixed Used Residential
 - 800,000 SF Office
 - 200,000 SF Retail
 - 2365 Residential
 - 650 Hotel





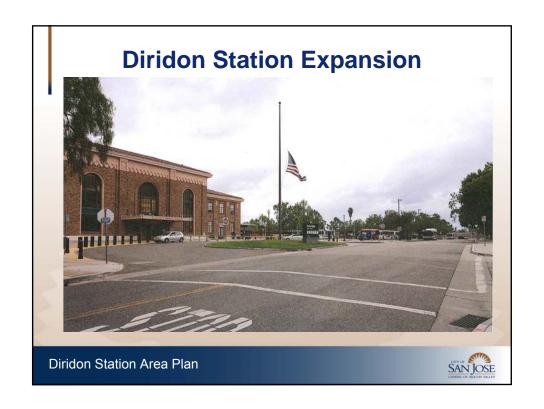


Diridon Station Expansion

- Goal: Expand Station to create a well-integrated center of architectural and functional significance
- Projected Daily Ridership (Regional Rail Systems)
 - 7,200 (Current)
 - 71,400 (Future): HSR (36%), BART (29%), Caltrain (28%), Other (7%)
 - Need new building for integration and support services (50,000 sq ft)
- Draft Transit Parking Concept
 - HSR: 3,800 (400 at Station; 3,400 offsite)
 - BART: 500
 - Caltrain: 900-1200









Transportation & Parking Strategies In Transportation System Enhance facilities for walking, biking, and transit Pursue Envision 2040 mode shift goals (transit, bike and walk) Parking Encourage best practices (unbundled parking, shared parking, car share)

Phase 1 Implementation Plan

- Goal: Address near term (10 year) development and construction of Core Area
- Develop a multi-agency partnership to pursue development
 - Caltrain
 - VTA
 - City of San Jose
- Pursue early construction of BART







Preliminary Goals

- Develop Diridon Station as an iconic gateway to Downtown San Jose, Silicon Valley, and the Bay Area
- Develop a highly functional high density office and entertainment destination
- Create a highly active and lively pedestrian environment
- Develop high intensity land uses that support high ridership levels on existing and planned transportation investments
- Develop a land use plan that provides financial benefit to all three agencies

Diridon Station Area Plan



Next Steps

- Complete Diridon Station Area Plan EIR
- Research best practices from other similar development projects including governance structures and financial models
- Three partners to work together to develop a governance structure for the proposed development
- Develop and issue a solicitation for selecting a Master Developer
- Coordinate with VTA to pursue early construction of the BART station box at Diridon Station to facilitate development opportunities
- Seek funding to continue the design of the expanded Diridon station



