# **Daly City BART Station Planning**

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1

### Purpose

- Draw Community Participation to Guide Planning
- Prepare BART Comprehensive Station Plan for Daly City
- Meet BART goals of increasing ridership and revenue
- Prepare Update of Daly City's Specific Plan (1986)

### **Planning Partners**

- BART
- City of Daly City
- City of San Francisco (including Muni, SF PUC)
- SamTrans
- Caltrans (Grant provider and for Freeway Access Issues)
- Workshop Participants (neighbors, BART riders, students)
- Citizens Advisory Committee (from neighborhood, business)

### Daly City BART Existing Conditions Issues & Opportunities

- Access to station difficult for pedestrians, cyclists: freeways onramps, crosswalks feel unsafe
- Hard to walk through station area to reach other neighborhoods
- BART station perceived as dank, unwelcoming, dirty
- Concern about new development near station: scale, density, congestion
- Strong demand for housing near BART
- BART policy is to work with community while seeking new revenue & ridership







## Daly City BART Station Access Survey Findings

- Pedestrian trips to BART (16-17%) low when compared to stations with similar densities, diversity (Ashby, Lake Merritt, North Berkeley average 30%)
- Walk to BART cited as "unsafe," encourages more driving, drop-off and general station area traffic.
- Jaywalking is common pedestrian pattern
- Higher use of BART and transit in station area than in Daly City as whole
- High number of bus-to-BART trips
- Large number of daily riders use SFSU shuttle
- Garage 85 91 % full, even with parking charge
- Daly City Station attracts drivers from all over Peninsula

# Daly City BART Community Workshops

- Two half-day workshops held in station area in 2005
  - <u>October 29 workshop</u>: reviewed existing conditions, toured area on foot, set goals & principles for planning (see following).
  - <u>Nov 5 workshop</u>: created 3 break-out groups who addressed goals of access, land use and design, presented concepts to larger group (See Concepts # 1, 2 and 3 following).
- 30-40 attendees at each workshop, from Westlake, Original Daly City, Top of Hill, Merced Extension, SF State other outlying areas.
- Refreshments Donated from Quiznos, Fuddruckers, Albertsons, Round Table Pizza, Cactus Fresh Grill and Coldstone Creamery
- Agencies represented include City of Daly City, BART, Muni, Caltrans and SamTrans

# Daly City BART 10 Principles to Guide Planning

(Developed by Community Members at Public Workshop #1 on Oct 29)

**1.** Transform the station area into a <u>community centerpiece</u> that strengthens local identity, and a <u>gateway</u> that welcomes people to the surrounding neighborhoods, San Francisco and Daly City, and the Peninsula.

2. <u>Improve access</u> by creating safe pedestrian connections to and from the station and throughout the surrounding area, and providing balanced access to all modes (walk, bike, drive, carpool, transit).

**3.** Make the station area a **<u>humane environment</u>**, animated with art, color, and amenities for all station area users.

- 4. Ensure that the station is safe, clean, and efficient.
- 5. Design for a <u>well-lit and secure</u> station area with clear and informative signage.
- 6. Develop the station area in a manner that respects the character and scale of the local neighborhood.
- 7. Focus on designs that allow for ease of long-term upkeep and maintenance.
- 8. Involve local residents in decision-making through a <u>community-based</u> participatory process.
- 9. Protect against displacement of local residents and businesses.

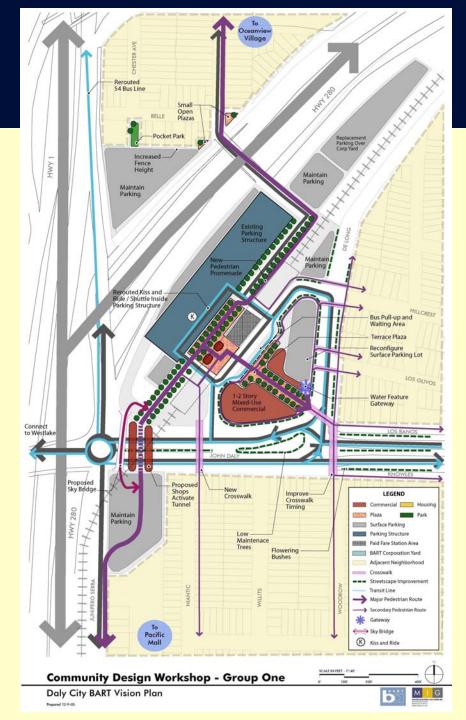
**10.** Emphasize <u>simple and inexpensive solutions</u> that can be accomplished early on, as well as more long term or complex solutions.

### Daly City BART Concept #1:

Developed by community members, for review / refinement by BART & City

Key Features:

- Station Façade Improvements
- Single-Use Commercial 1-2 Story TOD in Upper Lot with Gateway
- Surface Crossing of John Daly Boulevard @ Niantic
- New Shops to Activate Tunnel
- Kiss & Ride, Buses Pass under Station and in Garage
- All Buses Enter at DeLong, Exit at Niantic
- Streetscape and Plaza Improvements at Entry and along East Edge of Garage
- New Parking over Corporate Yard

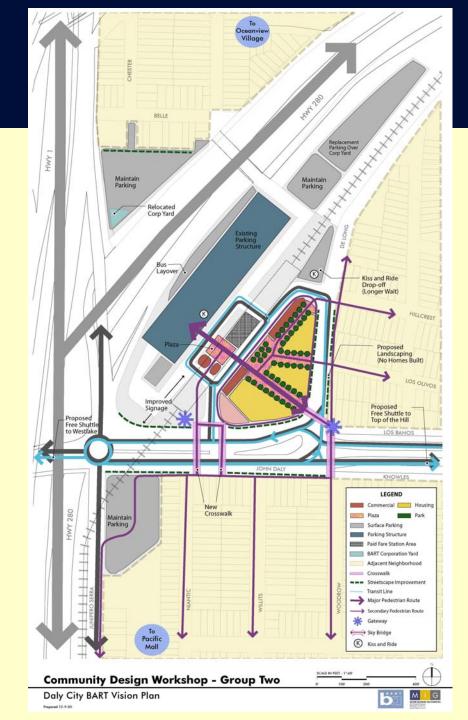


### Daly City BART Concept #2:

Developed by community members, for review / refinement by BART & City

Key Features:

- Station Façade Improvements
- Residential/Retail "Village" TOD on Upper Lot with Substantial, Landscaped Pathways, Gateway
- Two Surface Crossings of John Daly Boulevard @ Niantic with Gateway
- Tunnel @ JD Blvd Downplayed
- Kiss & Ride in North Upper Lot
- Buses Pass under Station
- All Buses Enter at DeLong, Exit at Niantic
- Station Entry Retail at New Plaza
- New Parking at Corporate Yard
- Move Corp Yd Equipmt if needed

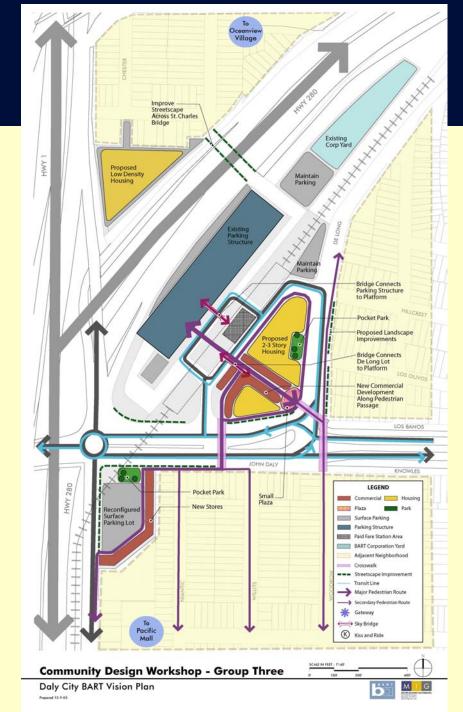


### Daly City BART Concept #3:

Developed by community members, for review / refinement by BART & City

Key Features:

- Station Façade Improvements
- Residential/Retail 2-3 story (3-4 on downhill) "Village" w/ Pocket Park, Gateway, & Retail on Pathway
- Bridges from Garage, Village to New Elevated Station Entry
- Residential over St. Charles Lot
- Surface Crossing of John Daly Blvd & Other Improvements emphasize Street over Tunnel
- All Buses Enter at DeLong, Exit at Niantic
- Kiss & Ride, Buses Pass Under Station
- South Lot Parking Reconfigured with new Park, Retail



# Daly City BART Next Steps

#### Present Concepts Developed by Community in Public Workshops

- 1. Present Concepts to City Hall in Public Forum
- 2. On-line links to BART, City webpages

### City and BART to Refine Concepts into One

- 1. Internal Meetings to study feasibility
- 2. External Process (Open House, City Council Presentation)
- 3. Incorporate Changes and Refine Concept with feedback
- Hold Open House for Public to Present Concept
- Prepare Comprehensive Station Plan (March 2006)

