BROADWAY VALDEZ DISTRICT SPECIFIC PLAN













OVERALL LAND USE CONCEPT

Overall Broadway Valdez District:

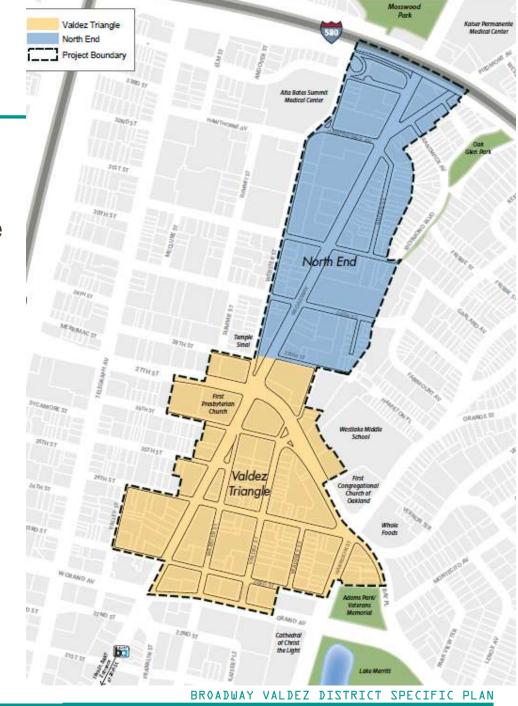
 95.5 acres (35.1 acres right-of ways + 60.4 acres developable land)

Plan Subareas:

- North End "Mixed Use Boulevard"
- Valdez Triangle "Destination Retail"

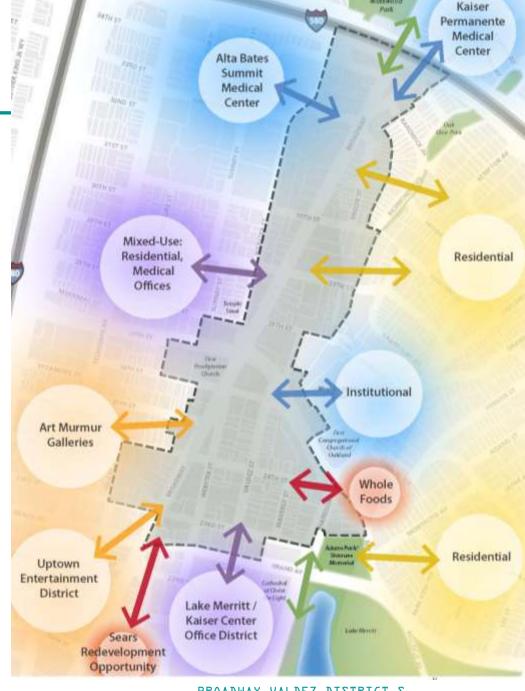
Development Program:

- 1.1 million sq. ft. retail
- 700,000 sq. ft. office
- 1,800 housing units



SURROUNDING LAND USE

- Residential neighborhoods
- Alta Bates Summit and Kaiser Oakland Medical Centers
- Uptown and Art Murmur/ Garage District mixed-use areas
- Central Business District and Lake Merritt Office District





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DESIGN GUIDELINES 1.0 Introduction

1.1 Intent

- To complement the zoning regulations & design review procedure
- Will serve as basis for design review findings by City Staff, Planning Commission, & City Council
- Specific enough to guide development, but flexible to encourage creative design



1.2 Applicability

 Will apply to all projects subject to design review in the Broadway Valdez District Specific Plan

1.3 Organization

Two sections: Private Realm and Public Realm

1.4 Related Design Guidelines

Other citywide design guidelines will also be considered: Small Project
Design Guidelines, Crime Prevention through Environmental Design, and
Design Review Manual for 1- and 2-Unit Residences

- 2.1 Site Planning & Building Placement
 - Buildings should:
 - directly address the public street
 - be sited at the street edge to support pedestrian activity (portions may be setback to accommodate key features)
 - have entries and windows that front onto the street
 - define & activate the corners at intersections







2.1 Site Planning & Building Placement

- Crime Prevention Through Environment Design (CPTED)
 - Encourages the effective use of design in the built environment to reduce crime
 - Include: Natural Surveillance, Territorial Reinforcement, Access Control, Activity, & Maintenance







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- 2.1 Site Planning & Building Placement
 - On-Site Open Space
 - Publicly accessible private open space will be an integral component of the District & complement the public open spaces & streetscapes





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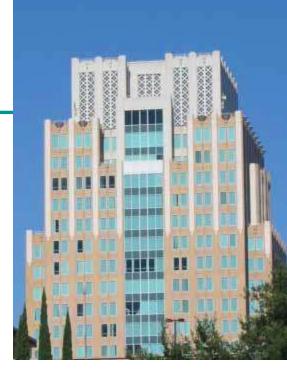
2.2 Parking & Service Elements

- Parking should be located behind buildings whenever feasible
- Upper floors of parking that are visible from street should be screened with building design, art, etc.
- Parking should be accessed from secondary streets and be part of building design
- Attractive and accessible bicycle parking should be incorporated into future developments





- **Building Massing & Scale** large buildings should preserve the pedestrian scale at street level.
- **Building Facades** should create a unified composition, give definition to and activate the public realm, reinforce pedestrian scale, and activate the streetscape with windows, doors, and detailing.





- Ground Level Commercial large retail buildings should include "liner" street storefronts, minimum commercial space height, width, & depth, outdoor dining encouraged
- **Building Entrances** well-defined, visible from street, retail entrance distinguished from residential, service entrances screened from public streets or open space





- Residential Livability include active facades with windows and doors, prominent entryways, range of unit sizes, operable windows, and shared open spaces
- Roofs complement and complete the building design, distinctive sculpted roof forms that contribute to a unique skyline, rooftop opens space and garden roofs encouraged



- Building Materials & Colors include high quality materials that are durable and attractive, integral part of design, bring visual interest, reflect type of architecture, sustainable materials
- Windows & Glazing generous ground-level windows and street-oriented glazing, clear and nonreflective, operable storefront windows for restaurants







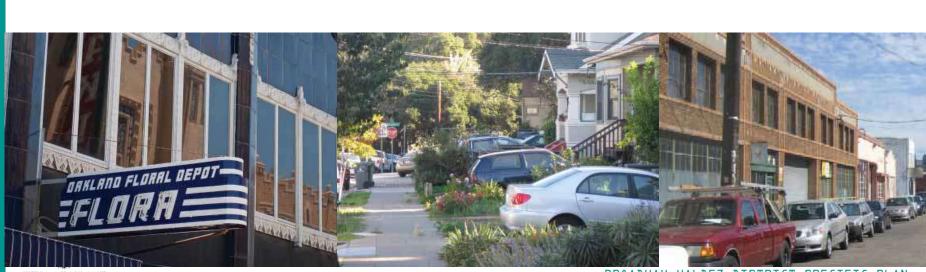


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- **Building Lighting** should add drama and character to buildings, be integral part of design, illuminate entries, building mounted lighting to illuminate public realm is encouraged
- Signage should enhance area's character, high quality materials, an integral design element, not obscure windows, iconic symbolic signs encouraged, illumination should be consistent with building character



- Historic Resources complement historic resources, reinforce street wall, complement existing building character, complement and reinforce architectural details, form should be compatible with existing buildings
 - Adaptive reuse: follow the Secretary of the Interior's Standard for Rehabilitation and avoid removal of historic materials, additions should be on secondary or rear façade, rooftop additions should be set back from primary facade



2.3 Architectural Design

 Sustainable Design – should include: reduced energy consumption (e.g. green roofs, operable windows, thermal chimneys, light shelves, skylights, solar water heaters, & florescent lights), reduced water consumption







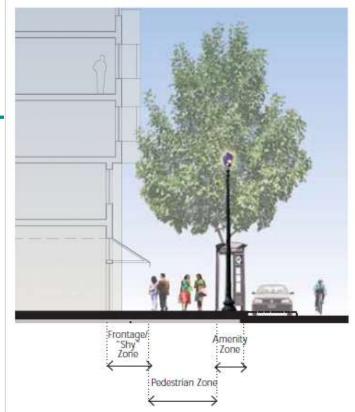
DESIGN GUIDELINES3.0 Public Realm

3.1 Streetscape Design – Pedestrian Zone

Functional Zones:

- <u>pedestrian zone</u> in the middle, accommodates pedestrian circulation
- amenity zone next to street, accommodates public facilities and street furniture
- <u>frontage zone</u> adjacent to buildings, serves as transition are to buildings







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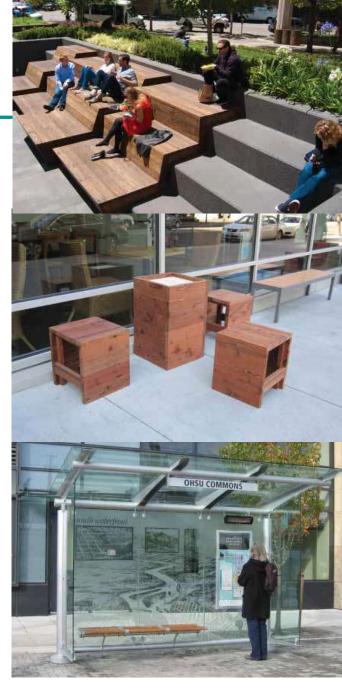
DESIGN GUIDELINES 3.0 Public Realm

3.1 Streetscape Design – Pedestrian Zone

- Benches & Other Seating provide throughout plan area, especially in areas with ground-level retail, attractively designed, include informal seating such as moveable chairs, seat walls, steps, & planters
- Transit Stops & Shelters provide shelters at all stops or at least most heavily used stops; provide distinctive design, "real time" arrival information
- Bicycle Parking –provide racks designed for secure parking, distributed throughout commercial area, uniquely designed to act as sculpture, on-street parking as bicycle corrals







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DESIGN GUIDELINES 3.0 Public Realm

3.1 Streetscape Design – Pedestrian Zone

- Street Lights create unified identity, focus on pedestrian realm
- **Street Trees** unified planting scheme, spaced to provide shade to pedestrian zone
- Public Art integrated into design of buildings and streetscape projects
- **Wayfinding Signage** identify key destinations, public parking, parks and plazas, transit routes, access to freeway and surrounding areas
- 3.2 Streetscape Design Vehicular Zone
- Crosswalks at highest pedestrian activity should use special paving



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DESIGN GUIDELINES 4.0 Public Open Space

4.1 Site Planning

 Plazas should serve as key activity nodes, have visual access to adjacent sidewalks, and be designed to complement and enhance adjacent commercial uses

4.2 Site Design

 Public open space should provide seating, adequate lighting, public art, landscaping to soften hardscape, high quality and distinctive paving





NEXT STEPS

- Nov. 21 Bicycle Pedestrian Advisory Committee Meeting
- Dec. 4 Parks and Recreation Advisory Committee Meeting
- Dec. 11 Zoning Update Committee Meeting
- Feb. 2014 Landmarks Preservation Advisory Board, Final Specific Plan & EIR
- Feb. 2014 City Planning Commission, Final Specific Plan & EIR
- March 2014 City Council, Adoption of Final Specific Plan & EIR



CONTACT US

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