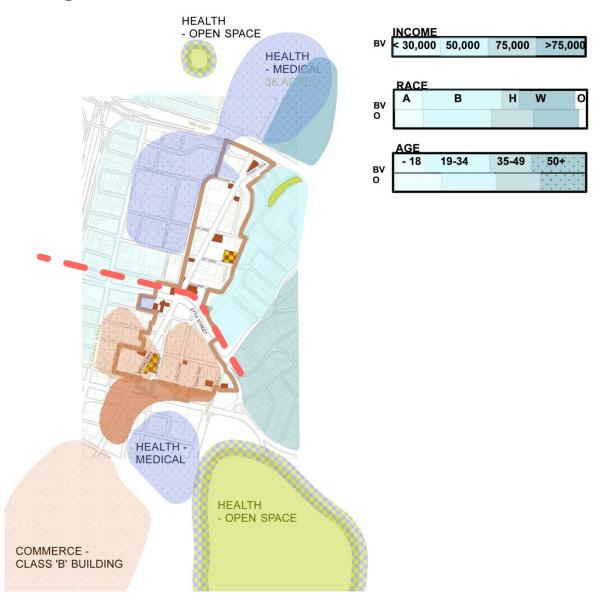


BROADWAY - VALDEZ

TODAY



TOMORROW





MAIN STREET





PROMENADE

GREEN LINK





RESIDENTIAL STREET

LOCAL CONNECTIONS

BROADWAY – VALDEZ

4 Project Goals = 7 Attractors

- Design to reduce individual utility expenses to improve disposable income
- Space for exercise and safe outdoor life
- Flexible housing
- Improved social and physical infrastructure

Integrated Design Strategy

- Experience Strategy Zones and Nodes
- Income improvement Strategy Maximize water recycling and daylight
 access. This will reduce PG&E and
 EBMUD bills.
- Retail & Occupancy Strategy Provide a flexibility in space size and types



SPECIAL FEATURE

A spectator attractions



ACTIVITY SPACE

Open space for pubic events and activity



COMMERCE

Outdoor cafés and outdoor market spaces



CONVENIENCES

Banks, supermarkets, ETC



PRIVATE SPACES

Residential privacy



DESIRE LINES

Variety of clear spaces for access and flow.



FUNCTION & ENTRANCES

A spectator attractions

ZONE 1 / ENTRY POINTS

Character 1: Extended Hospital /

Character 2: No auto Services on Broadway





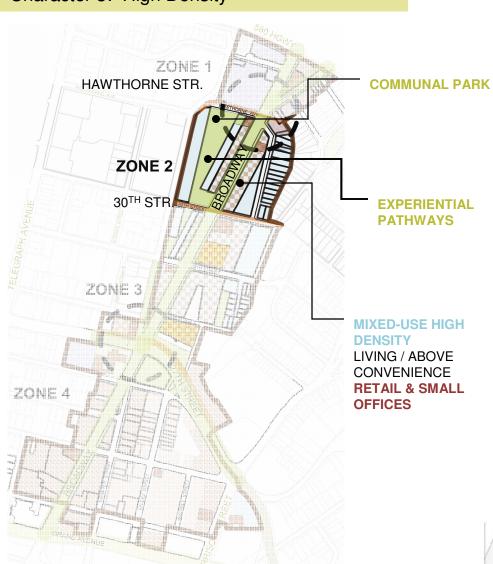
CHANGE IN CHARACTER ANNOUNCES ENTRY



ZONE 2 / LOWER HAWTHORNE

Character 1: Layered Activities
Character 2: Small Offices

Character 3: High Density



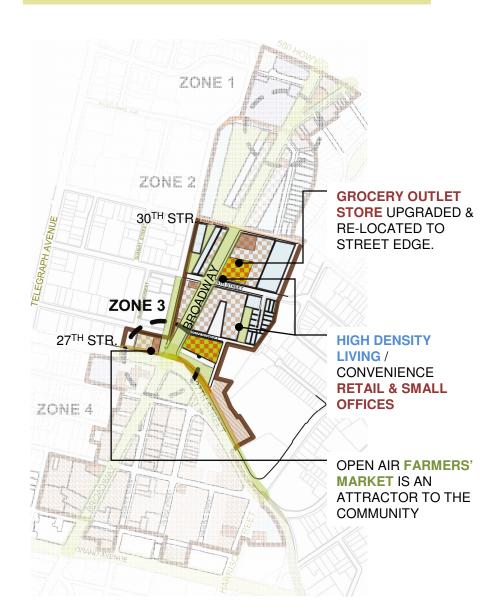




ZONE 3 / Mid-zone

Character 1: Multiple Pathways, High Retail

Activity





VARIETY IN BUILDING HEIGHT AND CHARACTER

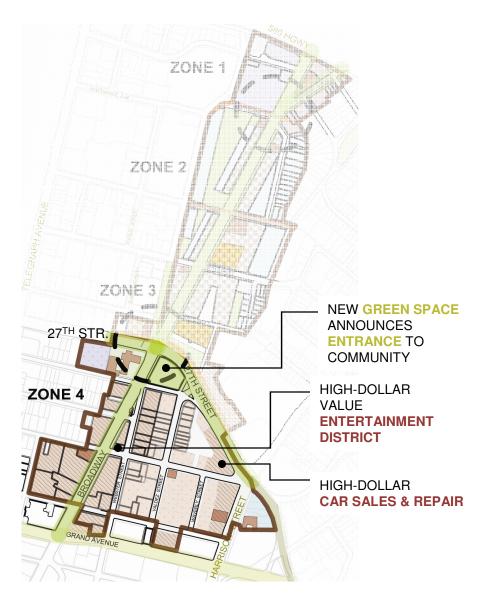




ZONE 4 / Office / Light Industry

Character 1: Auto District

Character 2: Artists Loft & Galleries





INDIVIDUAL SAVINGS STRATEGY

LOWER PG&E BILLS BY:

25% Energy Production from Photo-voltaic Panels.

50% Reduced Energy Consumption from smart building orientation and shading.

LOWER WATER BILLS BY

Treating On-Site Water can:

Reduce Potable Water by more than 75% Reduced Storm Water Flows by 100%

LAND-USE AND HOUSING DESIGN

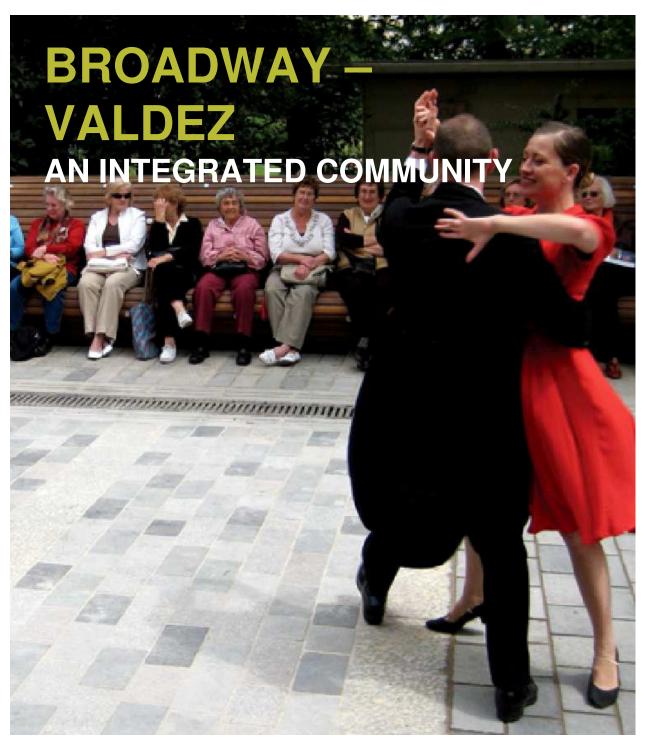
A)Open Space Preservation provides southexposed courtyard

- B)New Trees provide shade and help clean polluted air
- C)Land Forms function as relaxed park setting and Acoustic Buffer
- D)Retention Bio-swales capture water runoff
- E)Low-Flow Toilets and Faucets reduces water use









JUNE GRANT ARCHITECT, AIA

A MORE FRIENDLY
MEDICAL FACILITY
ACTIVITY SPACES

CONVENIENT HEALTHY FOOD

ENERGY EFFICIENT BUILDINGS

RE-USED HISTORIC BUILDINGS

ENTRANCE TO THE COMMUNITY

