

### **VISITACION VALLEY SUMMARY**

### **Neighborhood Features**

SEE MORE ON PAGE 3

Visitacion Valley, tucked away in the southeastern section of San Francisco, features retail corridors along Leland Ave and Bayshore Boulevard. It is home to recent immigrants (predominantly Asian) and long-time San Francisco families alike. The neighborhood features a homeownership rate that is much higher than the citywide average. Local landmarks include Eichler homes, a Julia Morgandesigned church, the Visitacion Valley Greenway, and the regional attractions of Candlestick Park and Cow Palace. With easy access to the 101 Freeway, T-Third Light Rail Line and Caltrain's Bayshore Station, residents and visitors have many choices for traveling within San Francisco and throughout the region.

#### **Commercial District Health**

SEE MORE ON PAGE 4

Visitacion Valley has several challenges affecting the health of the commercial district; it has a high vacancy rate (23%) and low foot traffic. Sales tax captured has declined by 22% since 2006, compared with a citywide growth of 17%. While the area has undergone physical improvements to the public realm, those improvements alone have not succeeded in attracting more shoppers to the district. A study of existing sales tax compared with local demand indicates that local residents patronize businesses outside of the area. Businesses along the corridor include retail, food services, professional services and social assistance agencies. Opportunities for growth exist in expanding marketing strategies for existing businesses and in attracting new businesses to fill vacant retail spaces. The expected redevelopment of the large vacant property located on Bayshore Boulevard (formerly occupied by a Schlage Lock factory) is anticipated to bring new residents and amenities to the area.

From 2009 to 2012, robberies in the area increased by 31%, while assaults, burglaries and auto thefts have remained low. The greatest concentration of incidents in the district is in the area around Raymond Avenue.

#### **Demographics**

SEE MORE ON PAGE 7

Over 13,060 people live within a one-quarter mile radius of the Leland Avenue commercial corridor. Despite a higher proportion of children in Visitacion Valley, median age for its population is older than San Francisco's. Two-thirds of its population is Asian, almost twice that of the City overall. There are about 3,780 housing units in the area, mostly in single-family structures. The proportion of renter households is substantially lower than that found in San Francisco overall. Family households predominate and have a higher proportion than citywide. Proportions of single-person and non-family households are lower than found in San Francisco overall.



*Invest in Neighborhoods* is a City initiative to provide focused, customized assistance to meet the specific needs of San Francisco's neighborhood commercial corridors.

This assessment is a snapshot of existing community conditions in Visitacion Valley as of February 2013. It will help to inform the City's investments in the neighborhood, and provide a resource for neighborhood stakeholders.

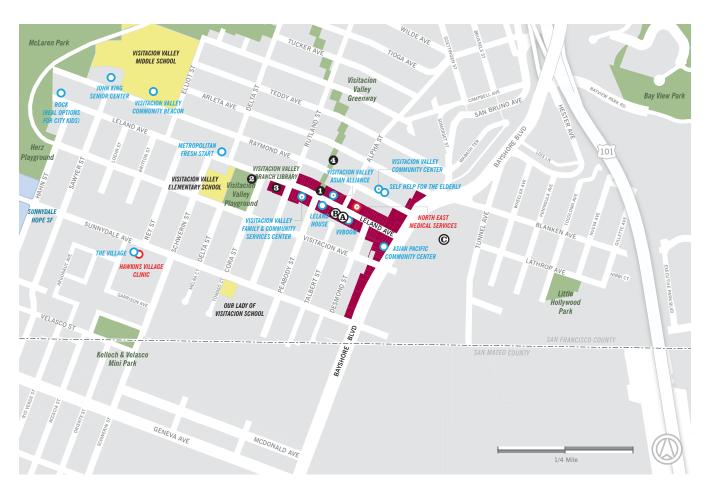
Contents include:

- Neighborhood Features
- Commercial District Health
- Key Takeaways
- Demographics
- Land Use
- Business Mix
- Transportation
- Existing Plans & Interventions

*Note:* This document includes some subjective descriptions of the neighborhood based on findings gathered through direct observation and interviews with key neighborhood stakeholders.

### **NEIGHBORHOOD FEATURES**

**READ NEIGHBORHOOD FEATURES SUMMARY ON PAGE 2** 



#### Notable Places in Visitacion Valley

- Hans Schiller Plaza
- Visitacion Valley Boys & Girls Club
- Visitacion Valley Branch Library
- Visitacion Valley Greenway

#### **Pipeline Projects**

A	95 Leland Avenue	8 units
B	101 Leland Ave	4 units
©	Schlage Lock	up to 1,250 units

#### Merchant & Resident Groups

Asian Residents Association

El Dorado Neighbors Council

TURF Community Improvement Association

Visitacion Valley Business Improvement Group (VV BIG formerly VVB00M)

Visitacion Valley Planning Alliance



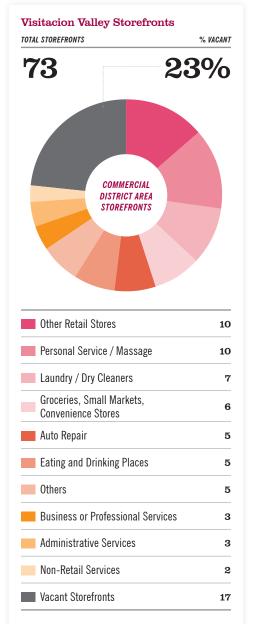
Photos by Glenn Halog

### **COMMERCIAL DISTRICT HEALTH**

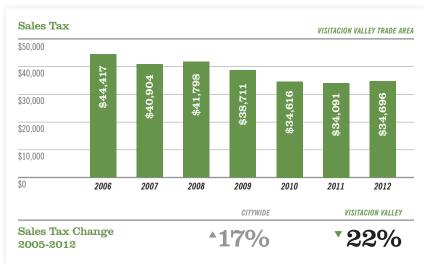
#### **READ COMMERCIAL DISTRICT HEALTH SUMMARY ON PAGE 2**

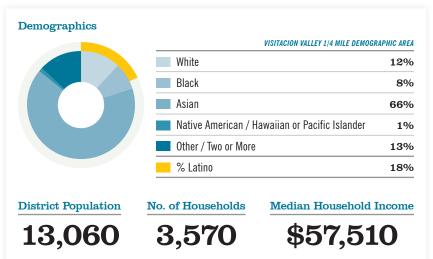


Photos by Glenn Halog



Source: November 2012 parcel inventory within Commercial District Area (see boundary map on page 6) conducted by Planning Department / OEWD.





#### **Observations About Physical Conditions**

Attractive streetscape w Greenway	۹
Pocket park in the heart of the district	٩
Clean sidewalks, walkability is good	۹

# **KEY TAKEAWAYS**

#### **Recent Accomplishments**

Visitacion Valley fundraiser was held in August 2012 and featured five live bands, to raise funds for the annual festival.



JOIN YYBOOM AND THE 7 MILE HOL SATURDAY-AUCUST 4TH A RINDRASER FOR THE VISTIADON VALLEY FE SISOU BBULPLATE & SSOU COVER SISOU BBULPLATE & SSOU COVER LIVE MUSIC THE BACK\_PORCH BANDHERBAL FUSI GOOD RESSON & LPIM

COME SUPPORT OUR COMMUNITY





Visitacion Valley held its 7th annual community festival in October 2012 filled with a day of family events, food, music and prizes.



In January 2013, VVBIG was awarded a grant through the San Francisco District Attorney Office Neighborhood Justice Fund to organize and promote 2-3 outdoor movie nights.

"We want to see shopping trends change the position of the street to meet certain needs. We want to see it developed."

Community Advocate

#### STRENGTHS

- Active new library anchors the district, along with bank and post office.
- Attractive streetscape with Greenway, including community plaza.
- · Clean sidewalks and attractive storefronts.
- Many buildings in good condition with large commercial floor plates.
- Active commercial corridor steering committee committed to continuing events and community-building.
- Good public transit access and freeway access.

#### **OPPORTUNITIES**

- New restaurants V2 and Eat-Drink-Play may help attract new clientele to the area.
- Schlage Lock redevelopment with housing and commercial, including grocery store, will bring new residents and amenities to the area.
- Redevelopment of Sunnydale housing (HOPE SF) will improve the area and bring in new residents.
- New auto impound lot could generate foot traffic.

#### CHALLENGES

- High commercial vacancy rate (13%) and low foot traffic.
- Lack of progress at Schlage site has held back the district.
- Numerous property owners have unleased or underutilized commercial spaces.
- Business and property owners with limited English proficiency are difficult to engage.
- Crime and the perception of crime prevent some residents from coming to Leland and contribute to shorter business hours (i.e., few businesses open at night).
- Low residential density makes it more difficult to sustain local-serving businesses.
- Some buildings are declining and in need of renovation.







### NOTE:

..... Demographic data presented on page 7 represents the area within 1/4 mile of the Visitacion Valley commercial district.

Business mix data presented on page 9 corresponds with the Trade Area indicated on the map.

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Japantown storefronts data presented on page 4 corresponds with the Commercial District Area indicated on the map.

# **VISITACION VALLEY: DEMOGRAPHICS**

#### Population

13,060 vs. 805,240 Citywide

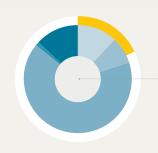
#### **Population Density**

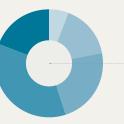
35per acre vs. 27 Citywide

Median Age

**40.4** 

vs. 38.5 Citywide





% of Households

vs. 29% Citywide

Unemployment

vs. 7% Citywide

12%

Without a Car

16%

No. of Households

3,570 ÷.

vs. 345,810 Citywide

#### Median **Household Income**

\$57,510 vs. \$71,420 Citywide

#### Education

A higher percentage of high school graduates or less.



3,780 vs. 376,940 Citywide

#### **Residential Density**



Race / Background	CITYWIDE	VISITACION VALLEY
- White	48%	12%
Black	6%	8%
Asian	33%	66%
Native American / Hawaiian or Pacific Islander	1%	1%
Other / Two or More	11%	13%
- % Latino	15%	18%
Male / Female Ratio	51/49%	50/50%
Foreign Born	36%	56%
Linguistic Isolated Households	14%	26%

#### Age

Under 5	4%	6%
5 to 17	9%	16%
18 to 34	30%	23%
35 to 59	37%	36%
60 and over	19%	19%

#### Households

Family Households	44%	75%
Single-Person Households	39%	13%
Non-Family Households	17%	12%
Average Household Size	2.3	3.7
Average Family Household Size	3.1	4.6

#### Income

\$86,670	\$64,885
\$45,478	\$20,210
12%	11%
7.0%	12.0%
	\$45,478 12%

#### Education

High School or Less	29%	62%
Some College / AA Degree	20%	22%
College Degree	31%	13%
Post Graduate	20%	2%

#### Housing

Renting Households	62%	36%
Rental Vacancy Rate	3.4%	3.6%
Median Rent	\$1,260	n/a

#### **Housing Type**

Single Family Housing	33%	85%
2 - 4 Units	21%	10%
5 - 9 Units	10%	2%
10 units or more	35%	4%

#### **READ DEMOGRAPHICS SUMMARY ON PAGE 2**

# **VISITACION VALLEY: LAND USE**

#### Zoning Along Leland Ave.

NC-2 SMALL-SCALE NEIGHBORHOOD

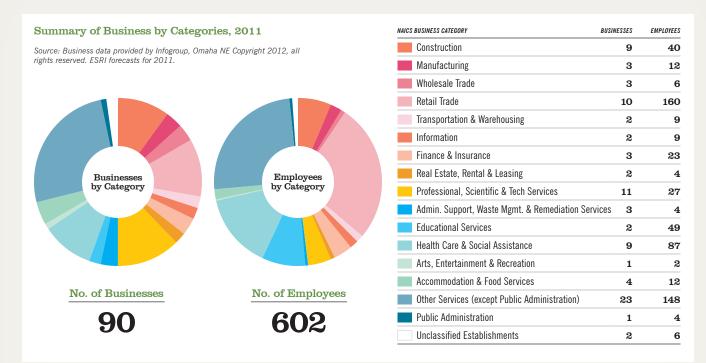
Zoning Along Bayshore Blvd.

NC-3 MODERATE-SCALE NEIGHBORHOOD



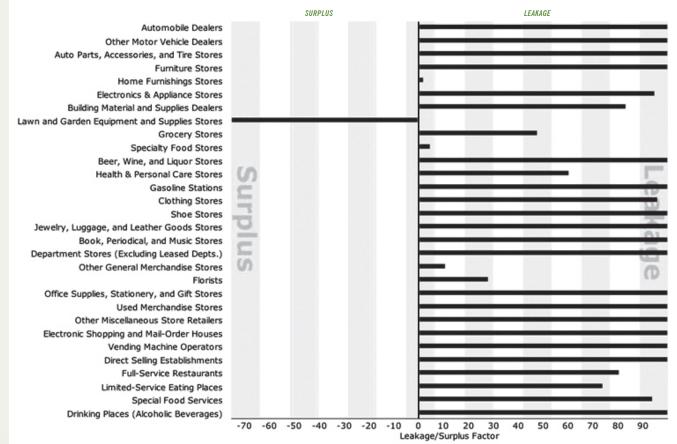


### **VISITACION VALLEY: BUSINESS MIX**



#### Leakage / Surplus Factor by Industry Group, Visitacion Valley

The Leakage / Surplus Factor summarizes the relationship between supply (retail sales by businesses in the commercial district) and demand (consumer spending by households within a quarter-mile radius of the commercial district). As the Leakage / Surplus Factor trends toward +100, the market is experience leakage, meaning there is less retail activity relative to local demand. As the factor trends toward -100, this means that the market is in surplus and retail activity is in excess of local demand.



# **VISITACION VALLEY: TRANSPORTATION**



#### Major Transit Lines on Bayshore Blvd

### T Light Rail MN

Cross Lines	
9 and 9L	on Bayshore
8X and 8BX	on Visitacion

次

#### Walking

#### Key Walking Streets

Leland Avenue (from Bayshore Boulevard to Delta Street); Bayshore Boulevard; Blanken Avenue; San Bruno Avenue; Sunnydale Avenue

#### Major Transit Lines on Leland Avenue

### 56 Rutland MN

Ţ
101
32

Bicycling	00
Bicycle Racks	13





# **VISITACION VALLEY: EXISTING PLANS & INTERVENTIONS**

#### Leland Avenue Streetscape Design Project

DATE:	November 24, 2009	SOURCE:	SF Planning	
SUMMARY:	The Leland Avenue Streetscape Design Project is a plan containing design recommendations to enhance the street's aesthetic appeal and help to revitalize the commercial businesses a five block corridor. Project goals include: Improving the district's identity and appearance; increasing the economic viability of small businesses on Leland.			
URL:	http://sfplanning.org/Modules/ShowDocument.aspx?documentid=1045			

#### **VVBOOM 2009 Action Plan**

DATE:	January 16, 2009	SOURCE:	VVB00M*
SUMMARY:	WROOM (Visitacion Valley Business Opportunity and Outreach to M	erchants) Action Plan is a guiding docur	nent

for WB00M (visitation valies business opportunity and outreach to Merchants) Action Plan is a guiding document for WB00M now renamed WBIG Visitation Valley Business Improvement Group to build connections between businesses, residents and service-providers. It provides leadership strategies to enhance business opportunities in the neighborhood and bring resources to support business growth that serves the Visitation Valley. Sections of the plan include organization, promotion, design, economic restructuring, and safety and cleanliness.

\* Renamed VVBIG Visitacion Valley Business Improvement Group

#### Leland/Bayshore Commercial District Revitalization

DATE:	February 15, 2005	SOURCE:	OEWD
SUMMARY:	The Leland Bayshore Commercial Revitalization report is an action plan to strengthen the commercial the district. It includes strategies to improve the physical aspect of the public realm and suggests way more business patrons and increase community capacity to support the economic vitality of the distric report recommends concepts for physical improvements, safety & cleanliness, district promotion, and development. It also includes a detailed business development strategy organized by the following sec attraction target list, available space, demographics, a spending power analysis, a demographic comp leakage comparison, and a business inventory comparison.	rs to attra ct. The economi tions: bu	c siness

URL: http://www.andnet.org/storage/pdfs-cp/Visitacion%20Leland-Bayshore%20Corridor%20Report.pdf

#### Visitacion Valley Redevelopment Plan

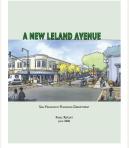
- DATE:
   May 8, 2009
   source:
   SFRA

   SUMMARY:
   The Visitacion Valley Redevelopment Plan encompasses a project area of 46-acres in the Visitacion Valley neighborhood in the southeastern corner of the City; comprising approximately 124 parcels. The project area includes the former Schlage Lock industrial site, located at the southern border of San Francisco and the properties fronting Bayshore Boulevard; and the Visitacion Valley neighborhood's commercial corridor of Leland Avenue. The project involves the demolition of the existing vacant buildings on the former Schlage Lock site, environmental remediation of the site, and the construction of a mixed-use residential, retail and office development. Multiple documents are included for the Visitacion Valley Redevelopment Area Zone 1 (Schlage Lock) Open Space + Streetscape Plan. The strategies for the plan include: paving, lighting, site furnishings, public art and historic commemoration, storm water management, tree plan, an understory planting plan, Leland Plaza and Leland Park, Greenway Park, and Old Office Building Plazas and Blanken Park.
- URL: http://www.sfredevelopment.org/index.aspx?page=135

#### Visitaction Valley / Schlage Lock Plan

DATE:	February 2009	SOURCE:	SF Planning
SUMMARY:	The Planning Department is partnering with the Mayor's Office of Economic and Workforce Deve community to evaluate the feasibility of development of the large site along Bayshore Boulevard by the Schlage Lock factor. The City, along with its development partners at Universal Paragon, which can help move the project forward, and any necessary legislative changes to foster the si A community planning process to gather feedback from local residents and stakeholders began continue throughout 2013.	formerly is studyin te's trans	occupied g tools formation.

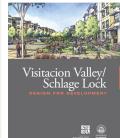
URL: http://www.sf-planning.org/index.aspx?page = 1682













#### Mayor

Edwin M. Lee



District Supervisor Malia Cohen, District 10



#### **Board of Supervisors**

David Chiu, *President* Eric Mar Mark Farrell Katy Tang London Breed Jane Kim Norman Yee Scott Wiener David Campos Malia Cohen John Avalos



Land use and business inventory survey for Visitacion Valley conducted by San Francisco State University USP680 Fall 2012 students Anthony Ginez, Lily Thomas and Matthew Stang. The *Invest in Neighborhoods* Commercial District Profiles have been brought to you by:



SAN FRANCISCO PLANNING DEPARTMENT

