Fisherman's Wharf Public Realm Plan

SPUR Presentation

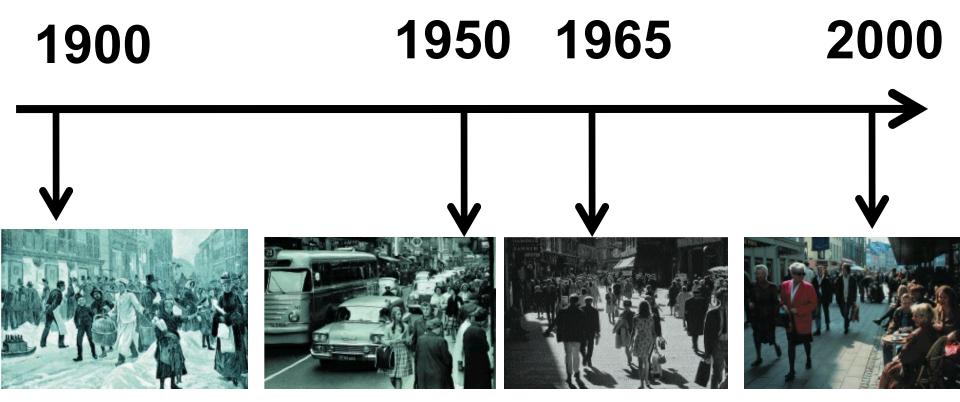




WHY A PUBLIC REALM PLAN?

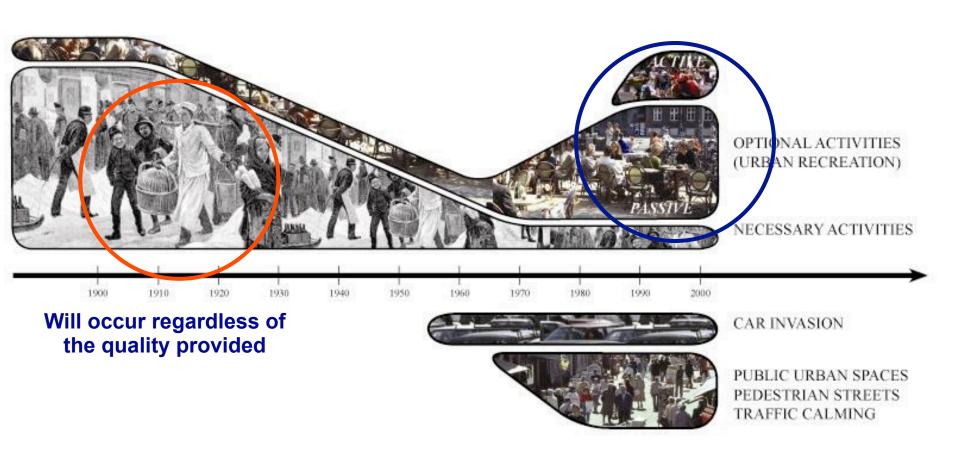


PLANNING DEPARTMENT



Mainstreet Copenhagen in 100 years From nessesary to optional activities

1900 to 2000: From necessary to optional activities in public spaces



Why Now?

The Past

- There have been 20 plans and studies conducted in Fisherman's Wharf over the past 45 years
- The good news is that they are amazingly consistent in their recommendations

Fisherman's Wharf Visitor Survey, CBD, 2006

Fisherman's Wharf Planning Committee Recs., BCDC/Port, 2004

Muni E-Line Extension Feasibility Study, NPS/Muni/Presidio Trust, Dec. 2004

Fisherman's Wharf Area Plan: Trans. Issues and Opps, Port/BCDC, 2003

Existing Transportation Conditions for Fisherman's Wharf, Port/DPT, 2003

Fish Alley Study Area Historic Resources Eval. & Design Recs., 2001

San Francisco Waterfront Special Area Plan, BCDC, July 2000

SF North of Market Parking Study Update, DPT, August 2000

Pier 45/Fisherman's Wharf Access and Circulation Study Findings and Recommendations Summary Report December 1996

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The Port of San Francisco Waterfront Land Use Plan, 1997

General Management Plan, SF Maritime Nat'l Historical Park, Oct. 1997

Waterfront Land Use Plan - Design & Access Element, 1997

Fisherman's Wharf Area Plan, Draft, July 1993

Fisherman's Wharf Action Plan, August 1981

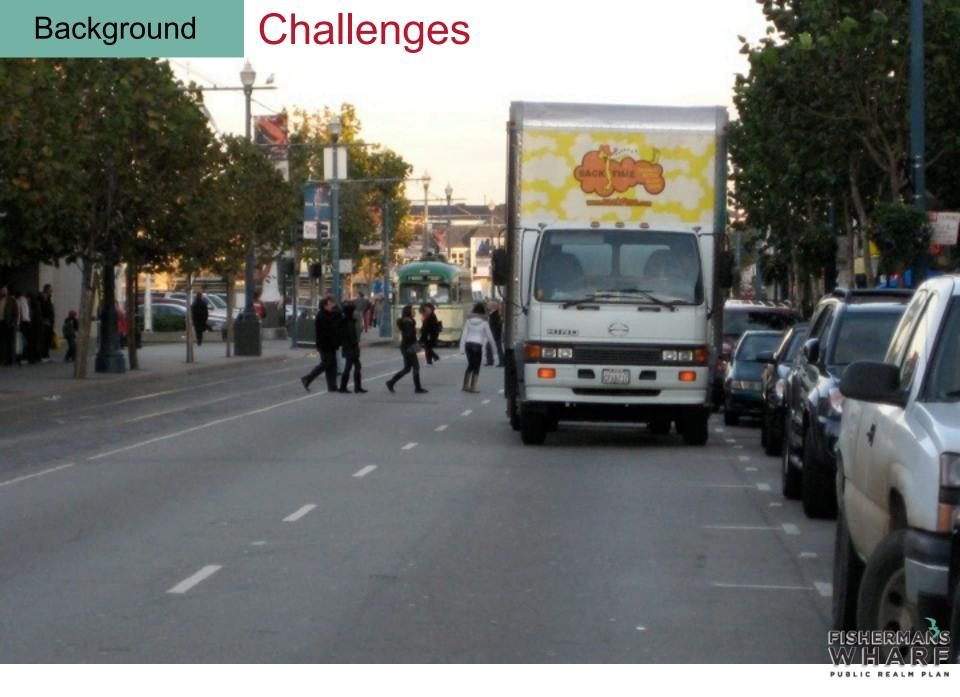
General Management Plan, Golden Gate-Point Reyes, September 1980

Report of Mayor's Citizens Committee for the Preservation and Beautification of the Fisherman's Wharf Area, May 1974

San Francisco Bay Plan, BCDC, 1969

A Plan for Fisherman's Wharf, 1961



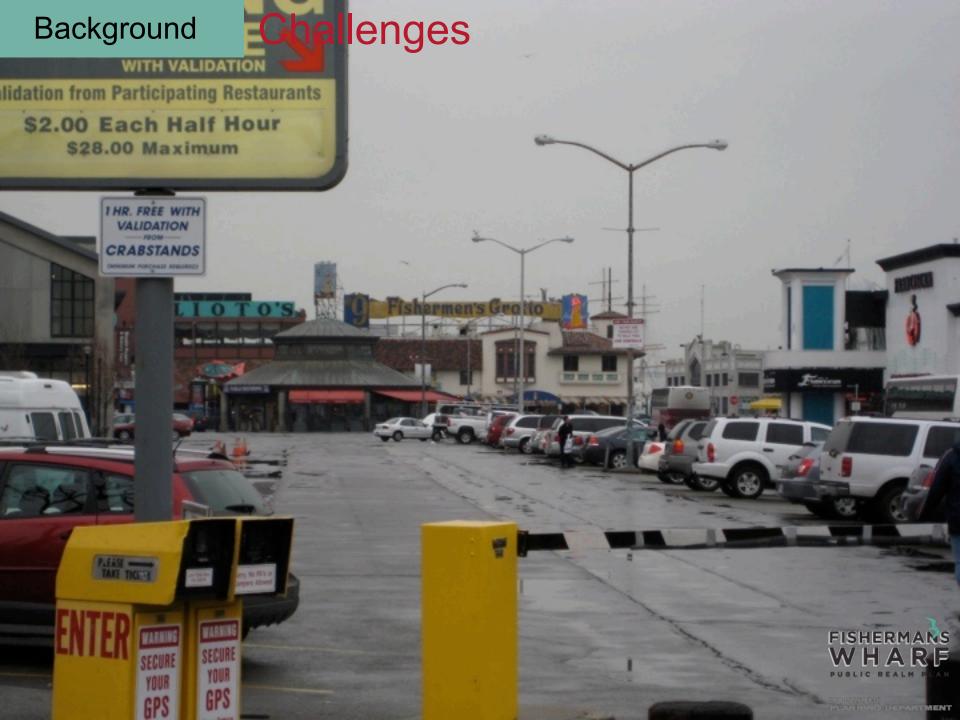




SAN FRANCISCO



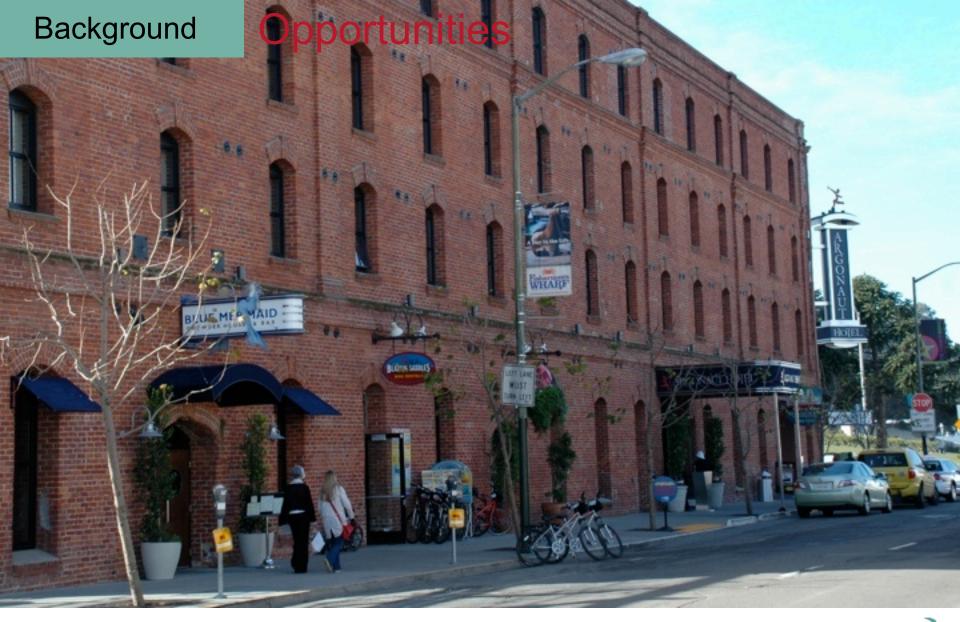




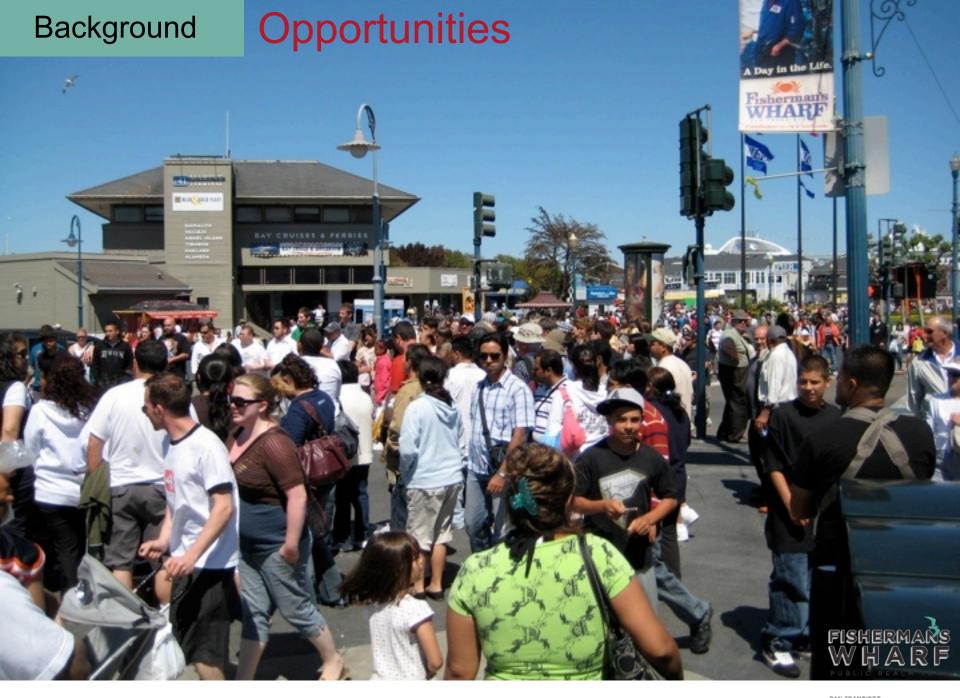






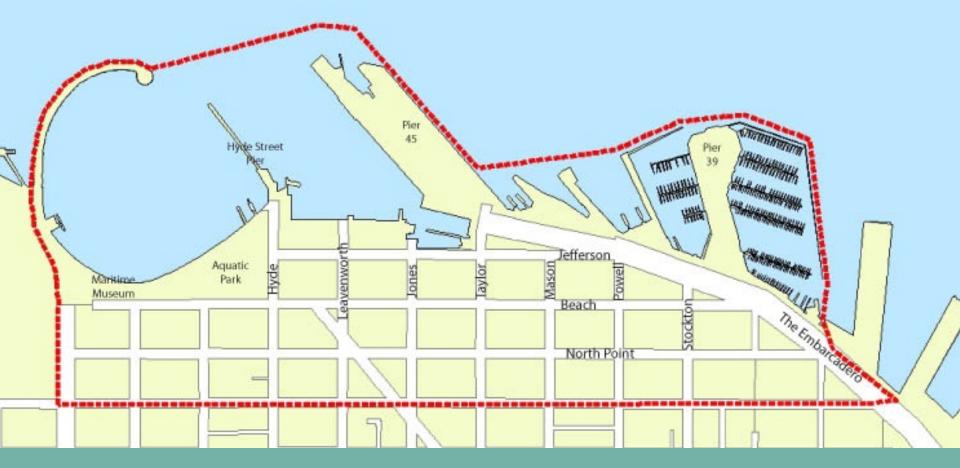








PLAN OVERVIEW



The Fisherman's Wharf Public Realm Plan will improve the pedestrian and cyclist conditions along Jefferson Street, and improve the overall aesthetic quality of streets, open spaces and new development in the area.

PROJECT DESCRIPTION







GEHL ARCHITECTS ANALYSIS



SAN FRANCISCO

Comparable in Scale to Many Other Walkable Districts

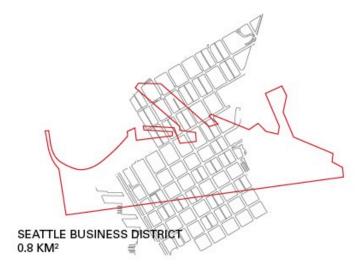
SCALE





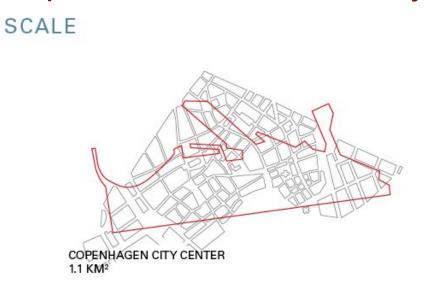


FINANCIAL DISTRICT, SAN FRANCISCO 0.5 KM²



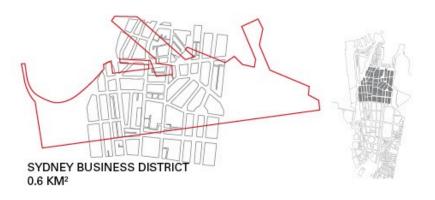


Comparable in Scale to Many Other Walkable Districts









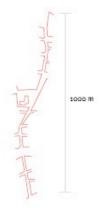
Jefferson Street can be a single pedestrian experience

SCALE REFERENCES COMPARISON OF KEY CITY STREETS

copenhagen

STRØGET

Total length: 1000 m Street width: 8 m Sidewalk width: 8 m Status: Main shopping street, pedestrian only



san francisco

JEFFERSON STREET

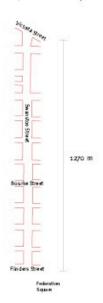
Total length: 830 m Street width: 20-22 m Sidewalk width: 2-5 m Status: Tourist destination, trams, cars, bicycles, tour buses



melbourne

SWANSTON STREET

Total length: 1270 m Street width: 30 m Sidewalk width: 8 m Status: Main street dominated by shopping. Trams, taxis and bicycles.



london

REGENT STREET

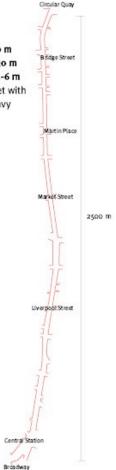
Total length: 1200 m Street width: 25-28 m Sidewalk width: 4-7 m Status: Shopping street dominated by classic architecture and a curved course. Heavy traffic.



sydney

GEORGE STREET

Total length: 2500 m Street width: 22-30 m Sidewalk width: 4-6 m Status: Main street with shopping and heavy traffic.



What Should the Character of Fisherman's Wharf Be?



A WATERFRONT THEME PARK? DARLING HARBOUR, SYDNEY



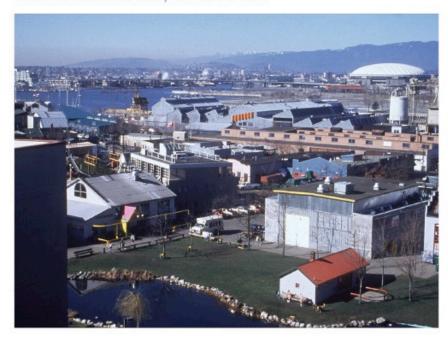


A CITY DISTRICT? AKER BRYGGE, OSLO





A DESTINATION WITH A STRONG LOCAL CHARACTER? GRANVILLE ISLAND, VANCOUVER





AN URBAN PARK? BATTERY PARK, NEWYORK





STREETCARS AND PEDESTRIANS: HOW SHOULD JEFFERSON WORK IN THE FUTURE?



BOURKE STREET MALL, MELBOURNE



SEVILLA, TRAM B



STRASBOURG



SWANSTON STREET, MELBOURNE

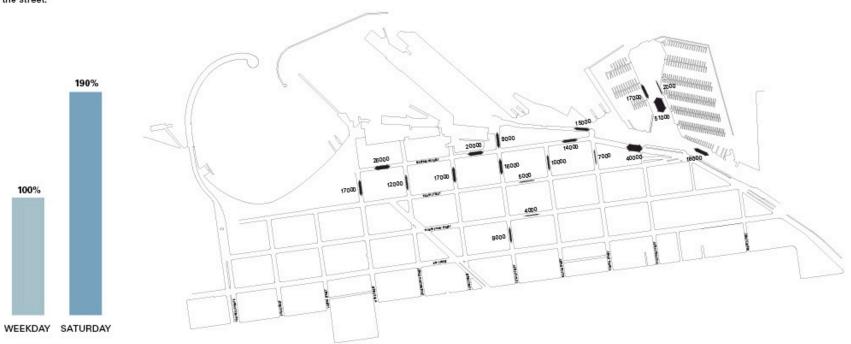
HOW MANY WALK ON WEEKDAYS?

Date of survey Wednesday July 30 2008

Weather Sunny/fair, later fog. 60-65 °F

Method
Counting during a 10 min period
every hour (5 min at four occations).
Pedestrians counted on both sides of
the street.

Jefferson Street - 26,000 Pier 39 - 70,000

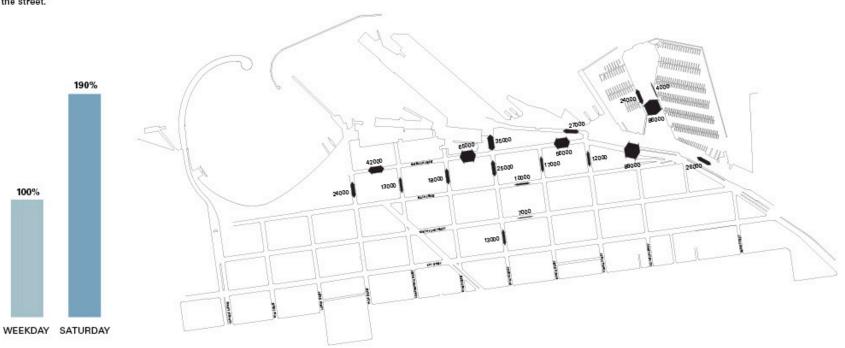


HOW MANY WALK ON SATURDAYS?

Date of survey Saturday August 2 2008

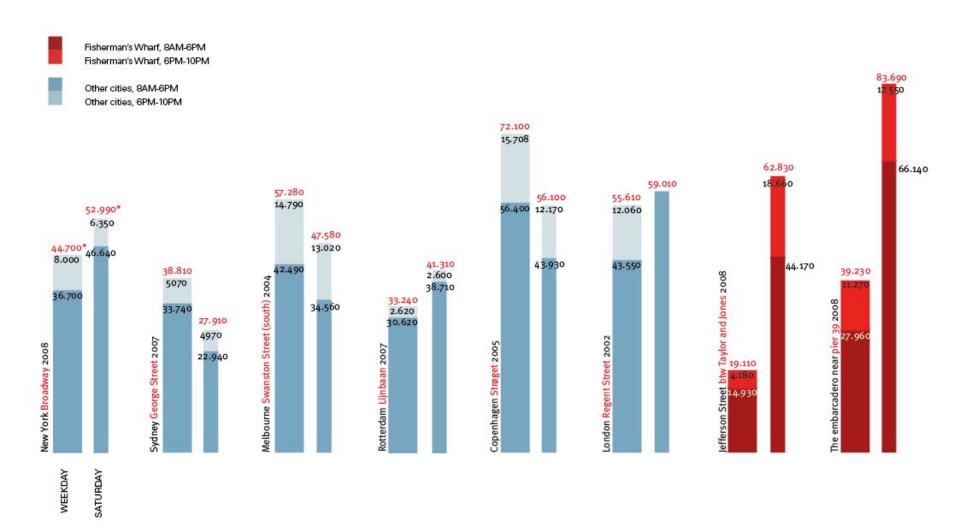
Weather Sunny/clear, ~75 °F

Method Counting during a 10 min period every hour (5 min at four occations). Pedestrians counted on both sides of the street. Jefferson Street - 65,000 Pier 39 - 104,000



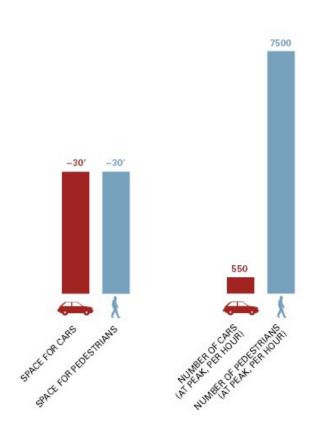
Fisherman's Wharf Mostly a Weekend Destination

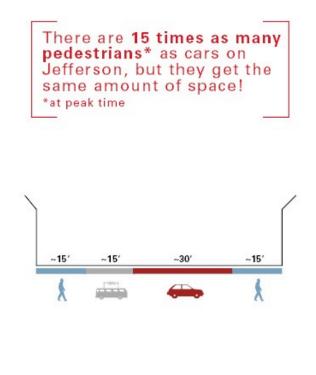
COMPARING WITH OTHER WELLKNOWN STREETS



The Design Does Not Reflect Who Uses the Street

TRAFFIC ON JEFFERSON STREET





No Place To Stop and Take In The Scene

PUBLIC SEATING

Public seating is concentrated to a few areas of the Wharf. There are almost no public seating along Jefferson Street, the main pedestrian route through the area.

Many of the seats are seldom used, mostly because of low quality or odd locations.

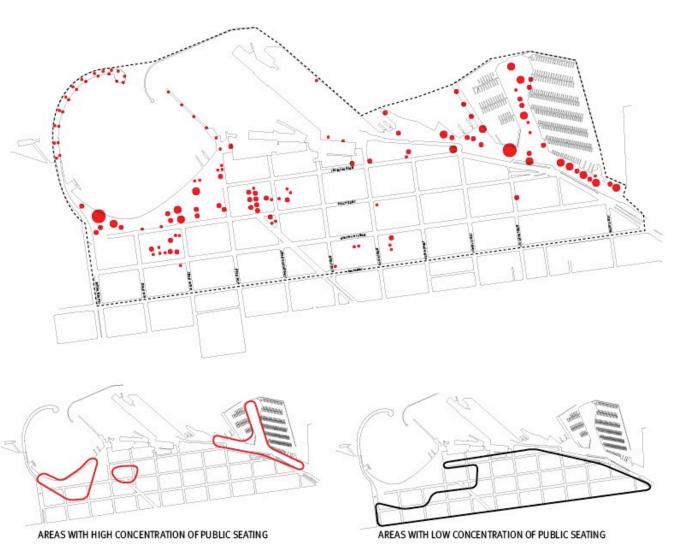


Strange placement of benches



SEATS ON PUBLIC BENCHES 1330 seats on public benches in the area

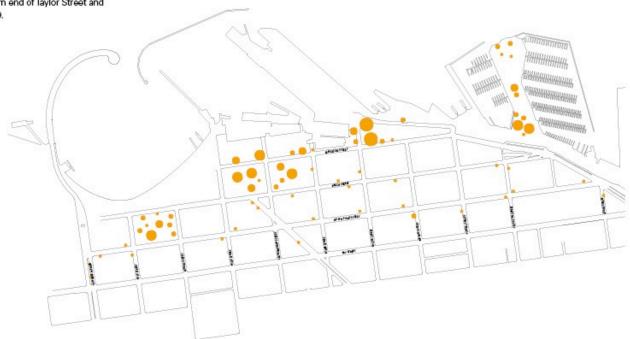
- 1-4 seats
- 5-14 seats
- 15-29 seats
- 30-49 seats
- 50+ seats



Uneven Distribution of Café Seating

CAFÉ SEATING

Outdoor café seats are clearly concentrated to a few small areas: Ghirardelli Square, The Cannery, The Anchorage, Northern end of Taylor Street and Southern part of Pier 39.



OUTDOOR CAFÉ SEATS 1360 outdoor café seats in the area

- 1-14 seats
- 15-29 seats
- 30-49 seats
- 50-99 seats
- 100+ seats





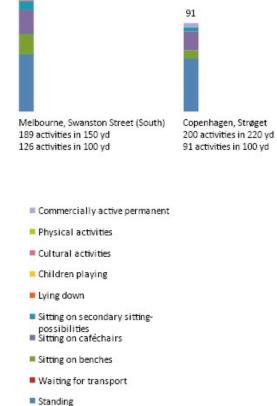


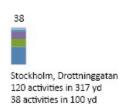
Thousands of People, But No Place to Stop

91

STAYING ACTIVITIES COMPARISON

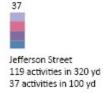
126



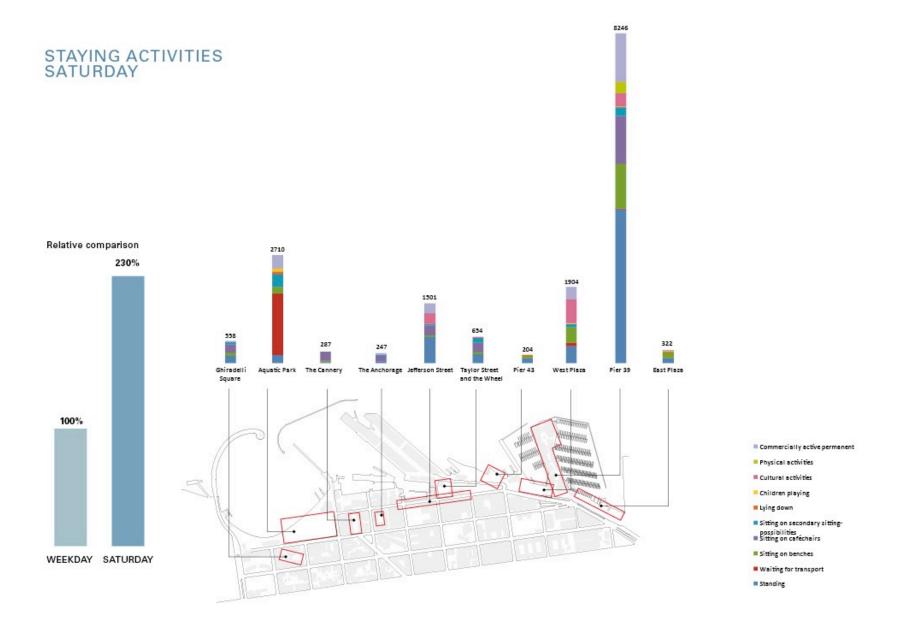




39



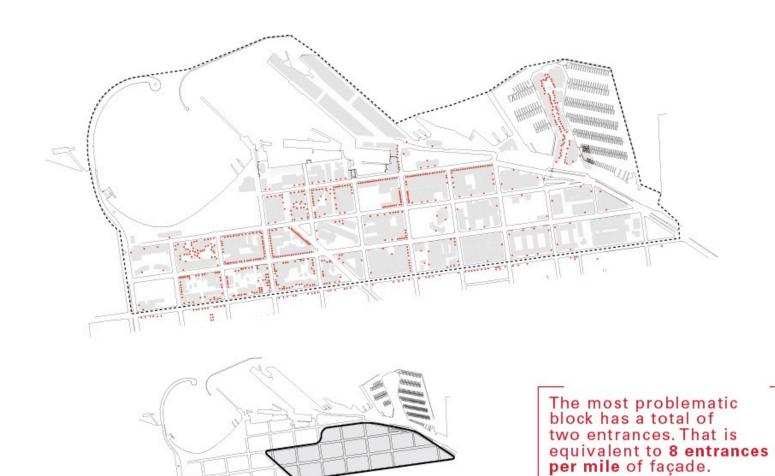
^{*} The cultural activities include guided tours



Comparison of weekend staying activities all day 10-9pm 6 counting times

Boring Street Frontages Along Most Blocks

ENTRANCES TO THE STREET



AREA WITH VERY FEW ENTRANCES TO THE STREET

Boring Street Frontages Along Most Blocks

MANY INACTIVE BUILDING FRONTAGES

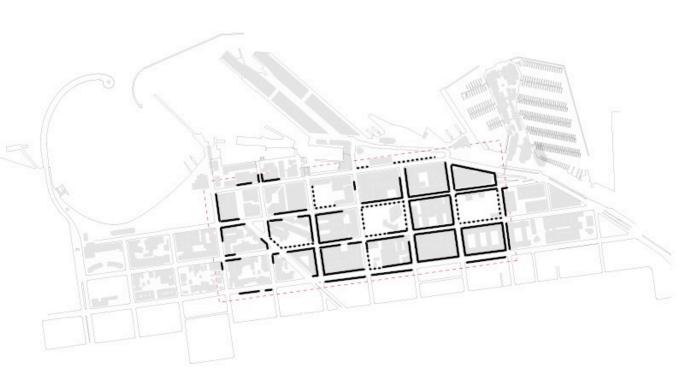
Inactive facade
Surface parking, gas station

Much of the Fisheman's Wharf area is dominated by closed inactive frontages, mainly because of the many parking garages, parking lots and large hotels.











INSPIRATION



PLANNING DEPARTMENT





















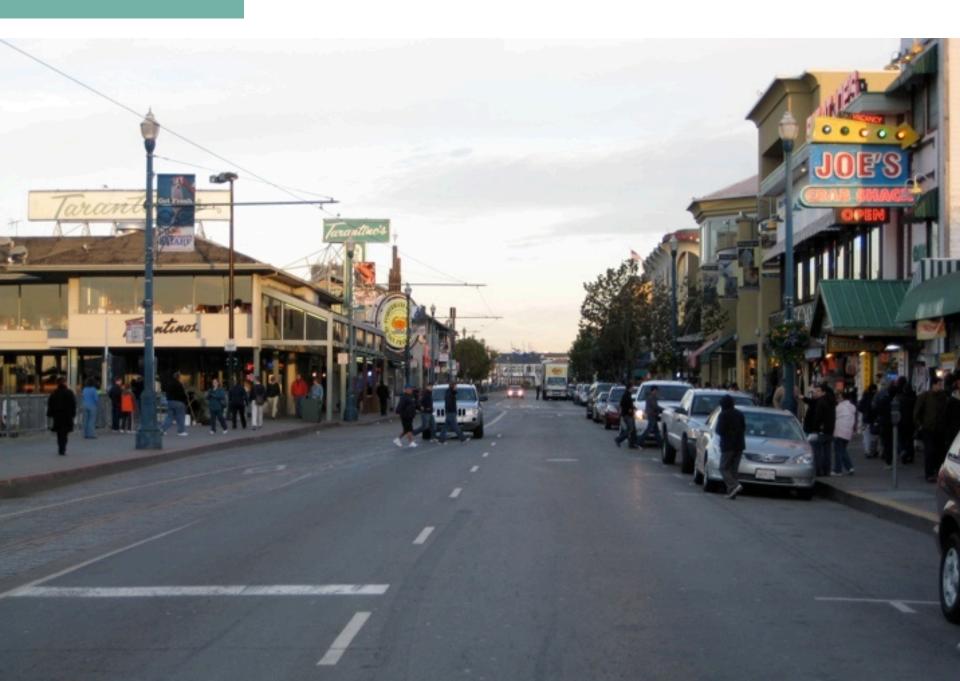
JEFFERSON STREET REDESIGN



SAN FRANCISCO

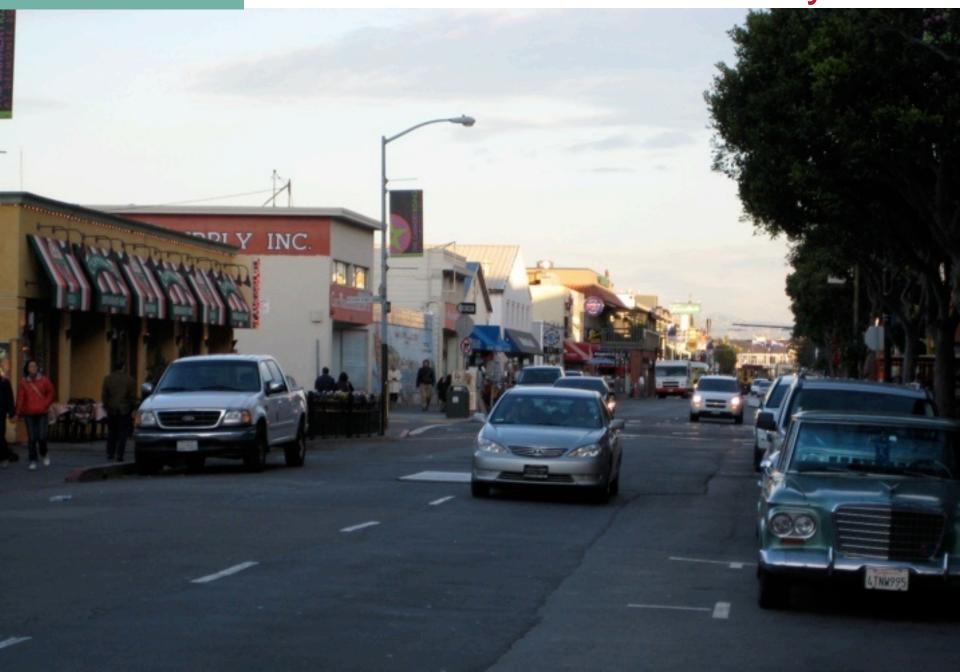






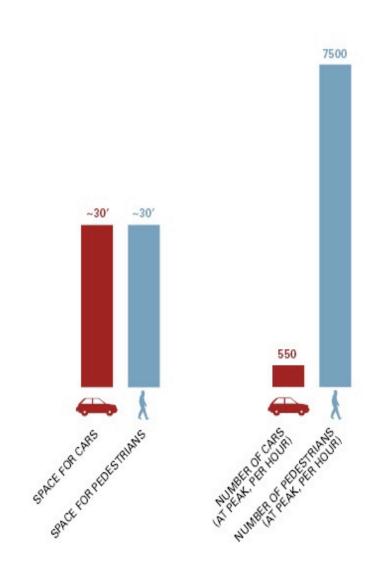


Between Leavenworth and Hyde

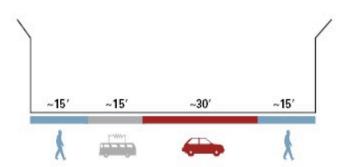


Jefferson Street Between Leavenworth and Hyde

Pedestrians and Vehicles



There are 15 times as many pedestrians as cars on Jefferson, but they get the same amount of space!











STREETSCAPE PLAN

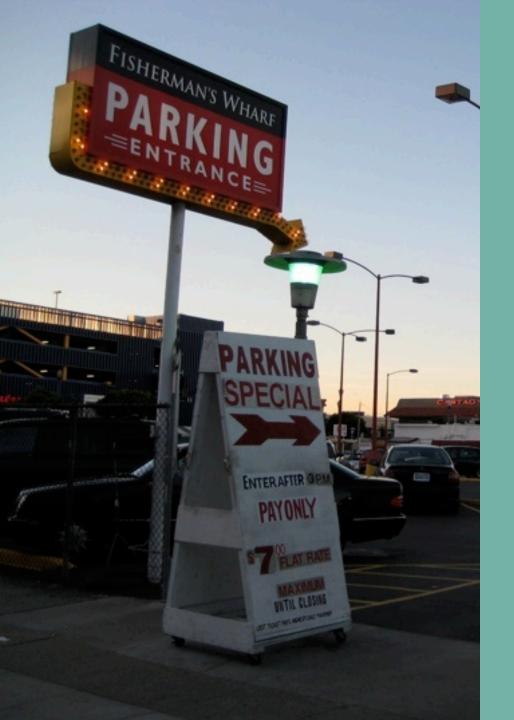


PLANNING DEPARTMENT



URBAN DESIGN GUIDELINES





PARKING and TRAFFIC PLAN





OPEN SPACE PLAN



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THANK YOU!

