

Uptown Planners

July 7, 2020



Tonight's Team



Michael Prinz
Senior Planner
City of San Diego
MPrinz@sandiego.gov



Emanuel Alforja
Assistant Traffic Engineer
City of San Diego
EAlforja@sandiego.gov



Shannon Mulderig
Associate Planner
City of San Diego
SLMulderig@sandiego.gov



Tonight's Focus and Expected Takeaways

Purpose

To provide a summary of existing demographic, land use, and mobility conditions

Discussion

Provide feedback on key takeaways covering the existing conditions

Takeaways

Establish the Focused Plan Amendment Subcommittee

What's Next?

Outline the Schedule and Next Steps



Recap – Plan Hillcrest Objectives

Celebrate the Legacy of the LGBTQ+ Community

Create Public Spaces

Strengthen Connections

Support Local Business

Address Housing Needs

Preserve historical resources and create inclusive spaces

Connect people to businesses and services

Make it easier to move around and access

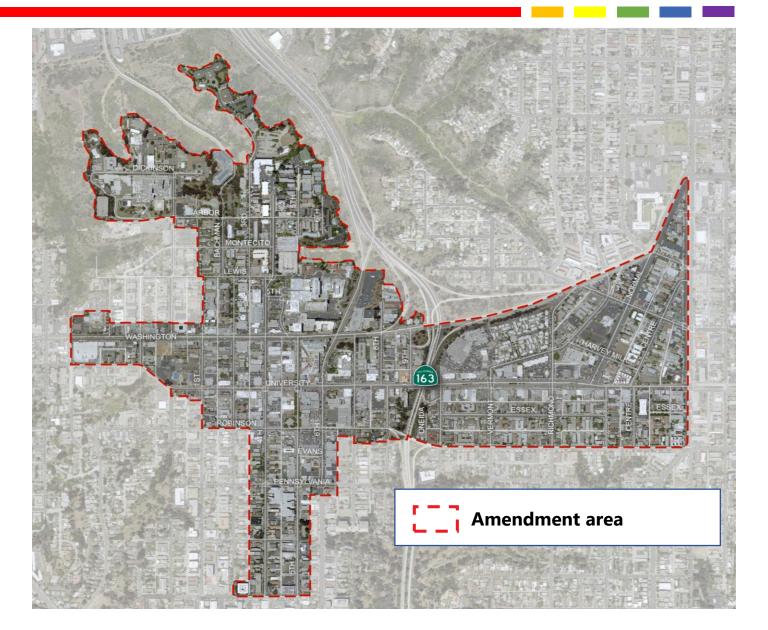
Ensure a thriving and sustainable business district

Increase housing opportunities near transit



Recap - Plan Hillcrest Area

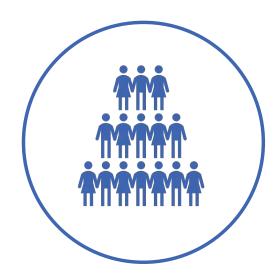
- Amend the Uptown Community Plan
- Address the broader Hillcrest Neighborhood
- Identify mobility and public space enhancements that connect the community







Demographics – Plan Hillcrest Area



~ 6,000 Residents



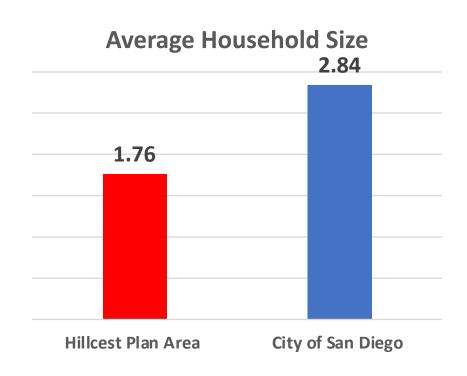
~ 4,600 Housing Units



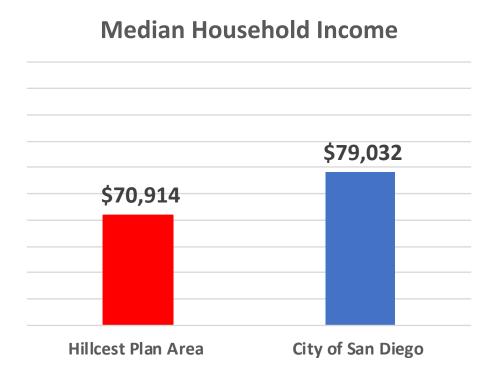


Demographics – Plan Hillcrest Today





Smaller Households

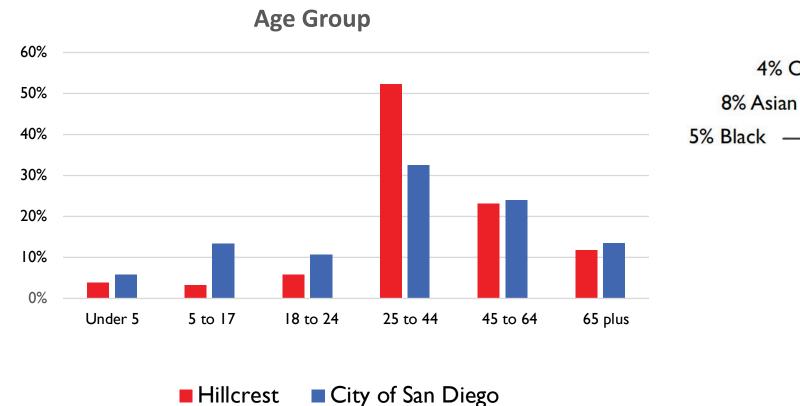


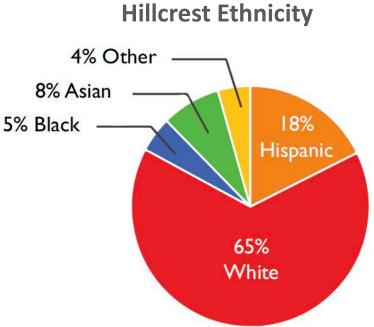
Lower Median Income



Demographics – Plan Hillcrest Today







Younger residents

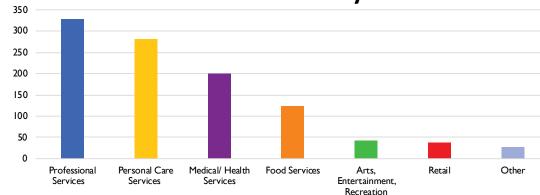
Predominantly White

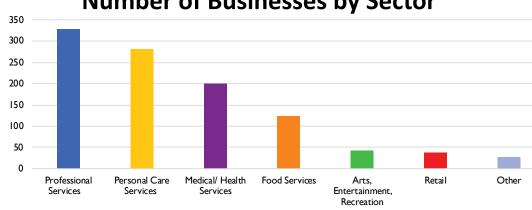


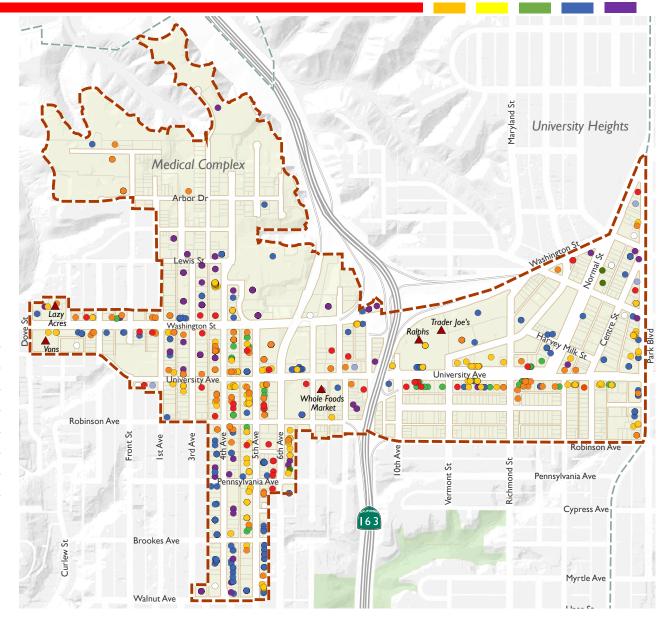
Business Summary

- Businesses are concentrated along University Ave and the Avenues
- Professional and personal care services comprise a majority of businesses

Number of Businesses by Sector









Employment Summary





~22,150 Jobs



~16,200 Healthcare Jobs

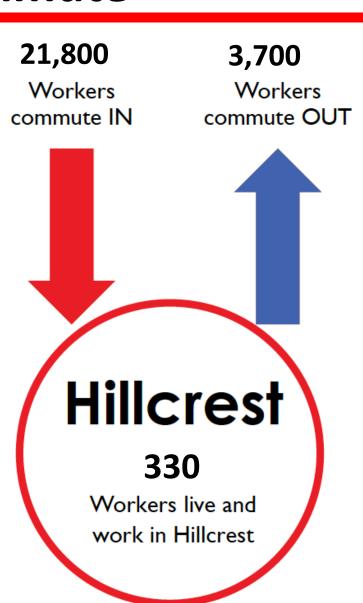


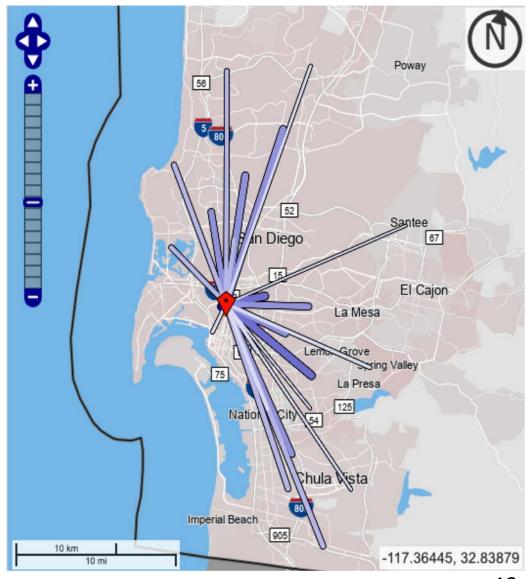
73% of all jobs are healthcare-related



Worker Commute

- Employment area is a regional draw
- There are 6x more workers commuting INTO Hillcrest than workers who commute OUT
- Very few people live AND work in Hillcrest



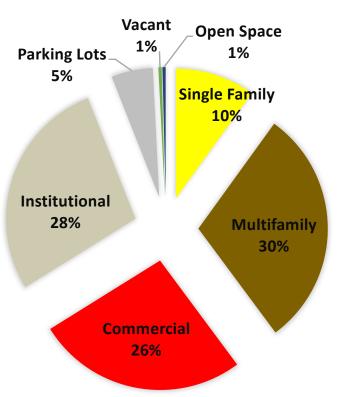






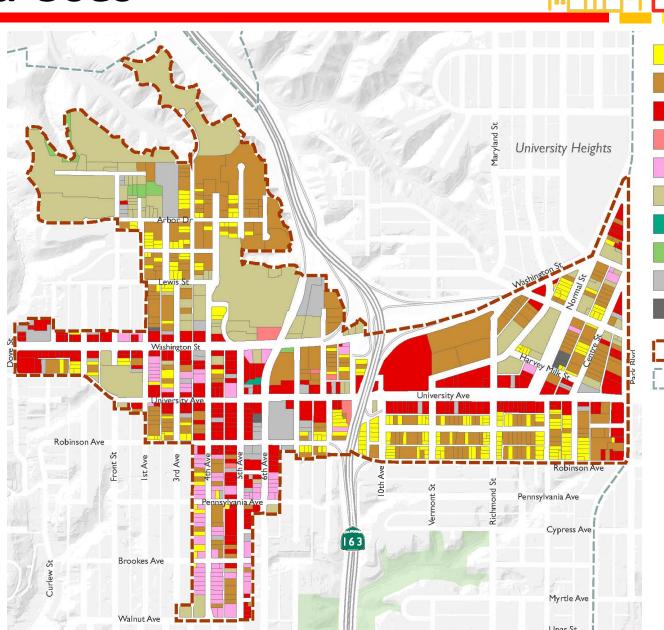
Existing Land Uses

LAND USE ACRES



Little vacant or undeveloped land





Single Family

Multi Family

Retail Commercial

Visitor Commercial

Office Commercial

Institutional

Parks/Recreation

Open Space

Transporation/Utilities

Vacant

Hillcrest Community Boundary

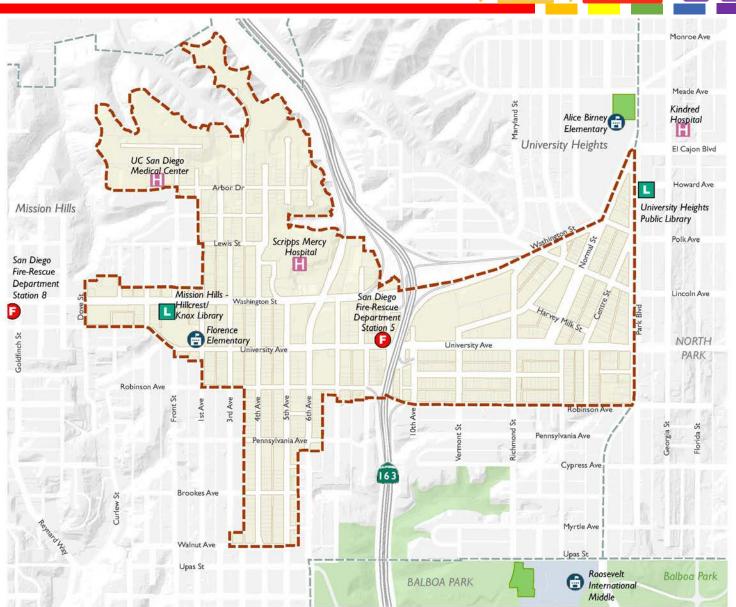
Community Plan Boundaries

Institutional Uses – Public Facilities





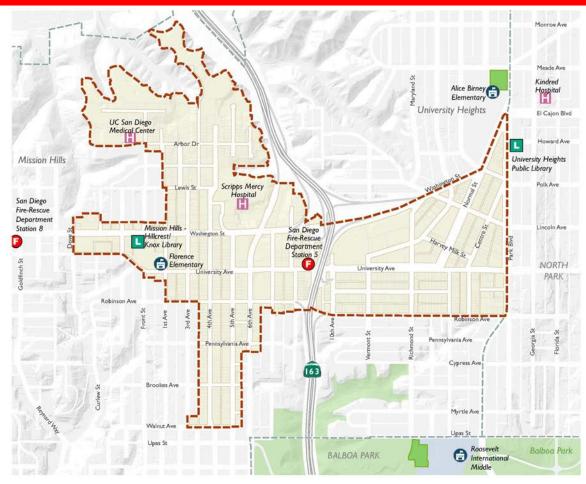






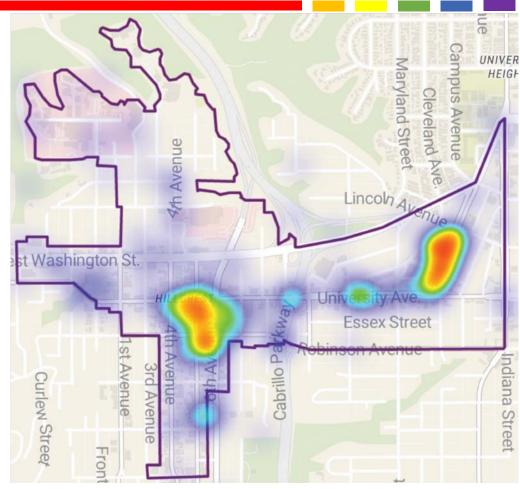
Public Space





Currently no public park space in Hillcrest





Survey Results – Priority Locations
5th Avenue

- **Normal Street**

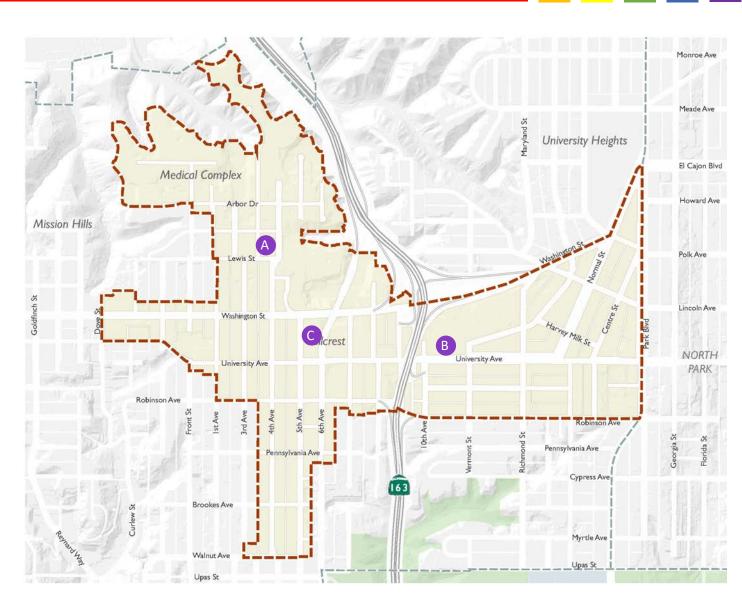
Existing Privately-Owned Public Spaces









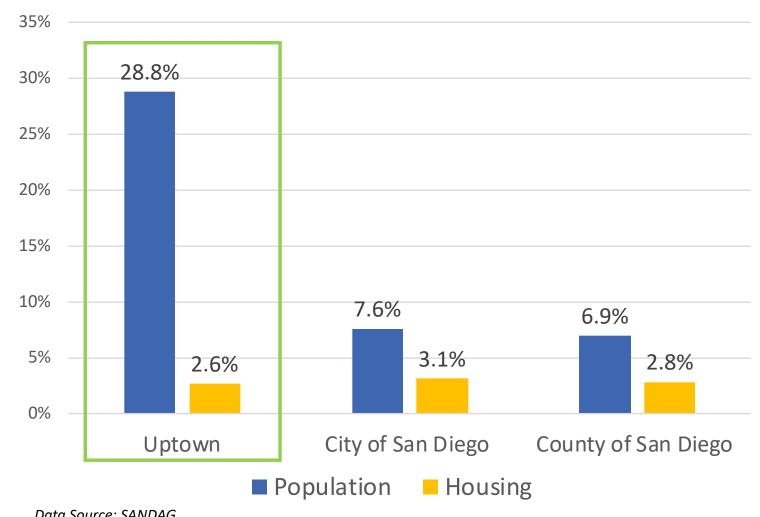


Recent Population and Housing Growth - Uptown



Between 2010 to 2017

- Population grew 4x faster in Uptown compared with the City & County
- Housing growth not keeping pace with population growth





Hillcrest Housing Trends



Vast Majority of Hillcrest residents are renters

Median Asking Rent in Hillcrest[^]

- One bedroom \$1,625
- Two bedroom \$2,295

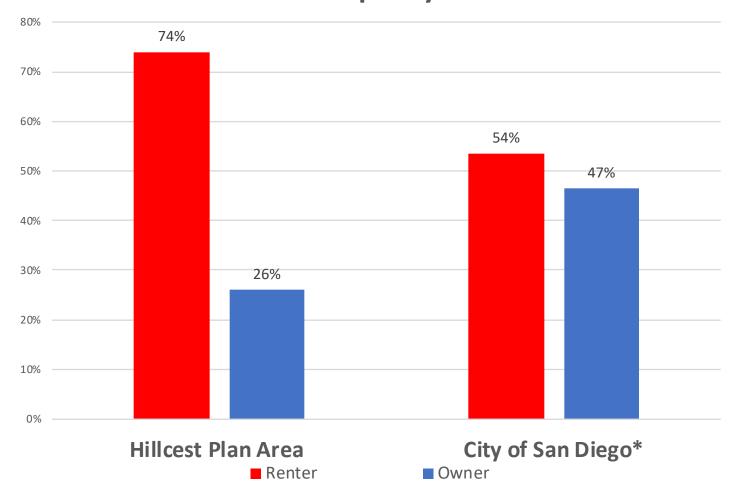
Median Asking Rent in San Diego^^

- One bedroom \$1,750
- Two bedroom \$2,295

Data Source (July 2020): ^Apartment Guide and Rent.com ;^^Zumper.com



2017 Occupancy Status



Data Source: Occupancy Status - UF Census Block Group - ACS 2013 to 2017 & *SANDAG Estimate 2017

Adopted Land Use – Housing Capacity

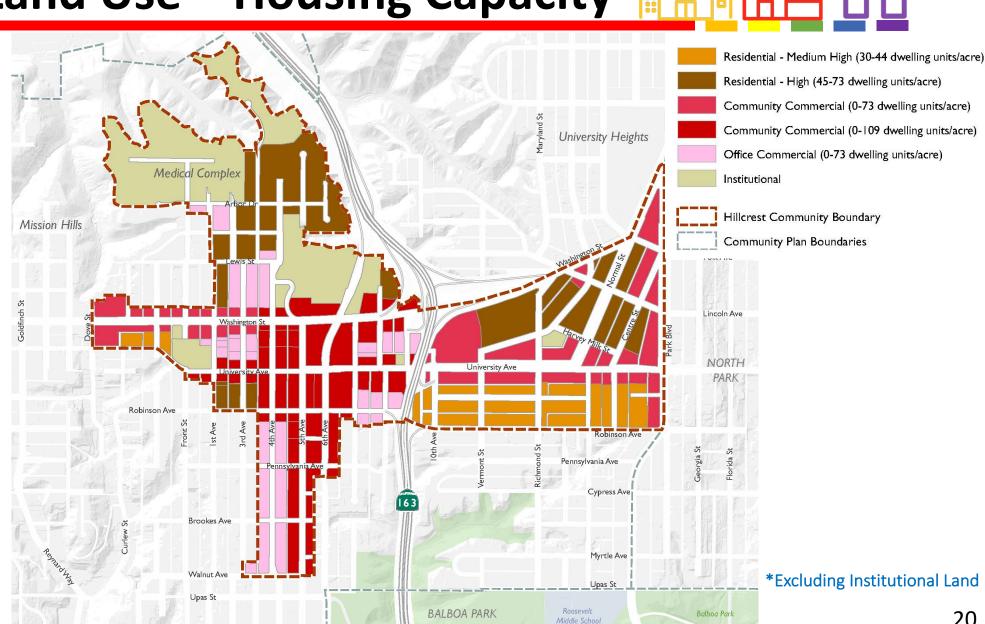


Housing is identified and allowed in

72% of the Plan area*

The Plan area has a capacity of 14,000 dwelling units





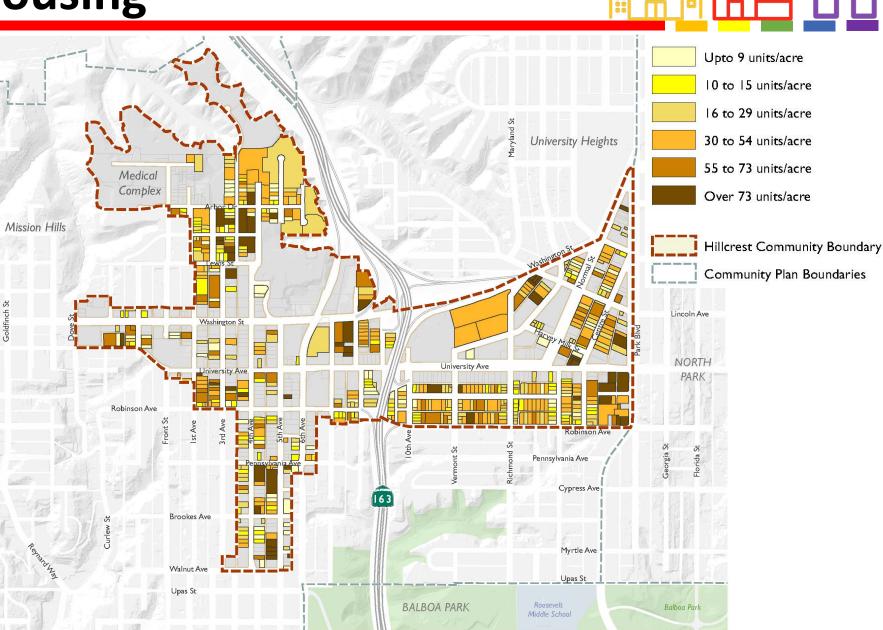
Existing Housing

Housing is currently located in

44% of the Plan area

There are currently 4,600 existing units





Existing Residential Density



Upto 9 units/acre

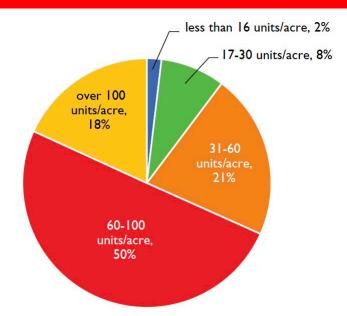
16 to 29 units/acre
30 to 54 units/acre

55 to 73 units/acre

Over 73 units/acre

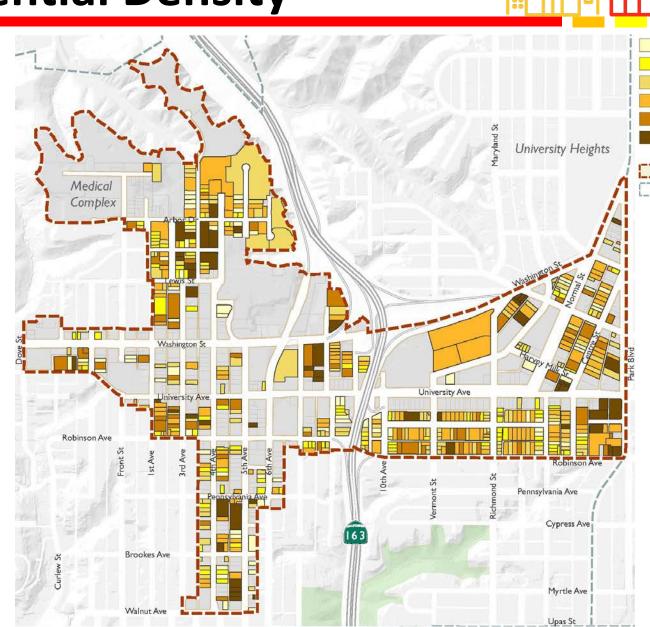
Hillcrest Community Boundary

Community Plan Boundaries



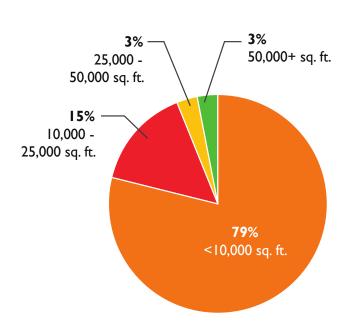






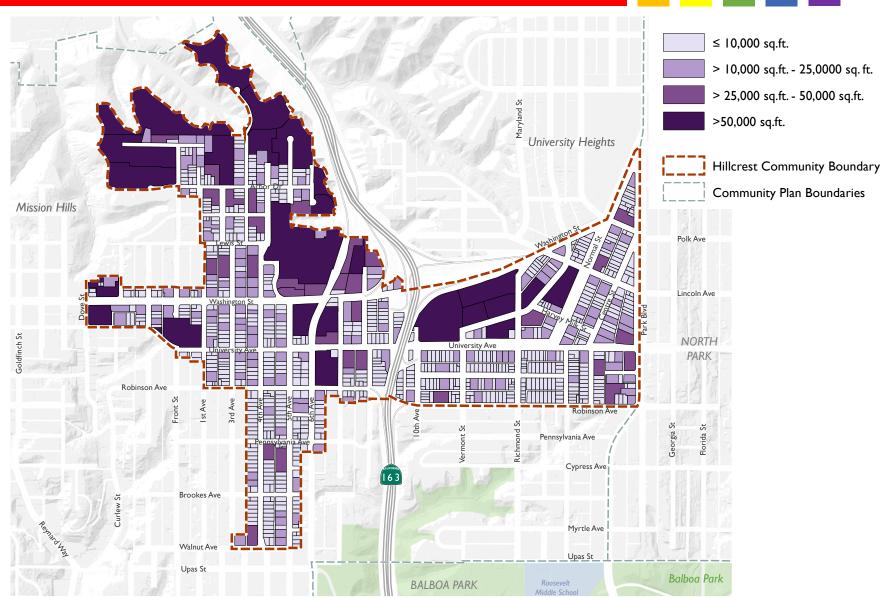
Parcel Size





The majority of parcels are less than 10,000 sq.





Existing Development - Floor Area Ratio

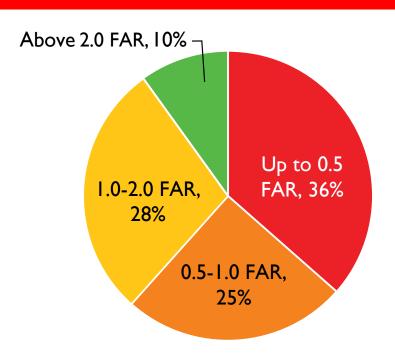


Upto 0.5 FAR

0.5 - 1.0 FAR

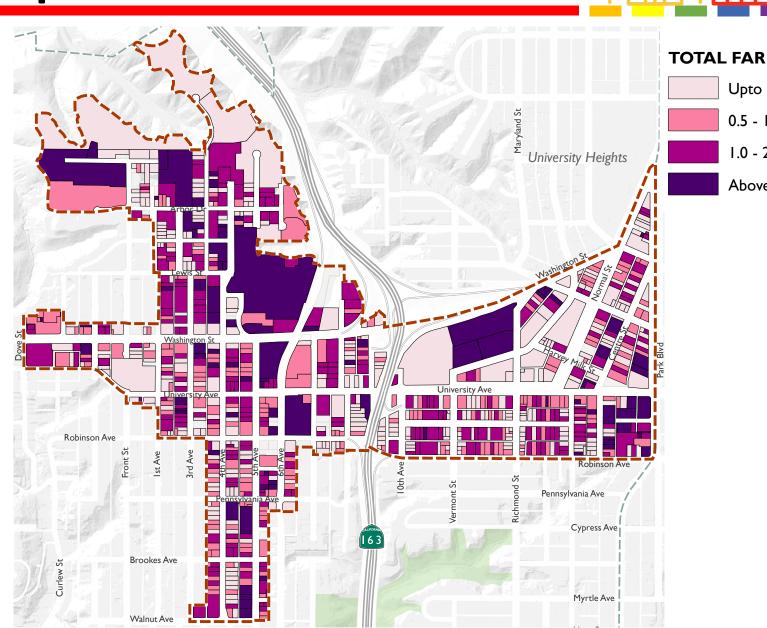
1.0 - 2.0 FAR

Above 2.0 FAR



The majority of parcels have less than a 1.0 FAR.

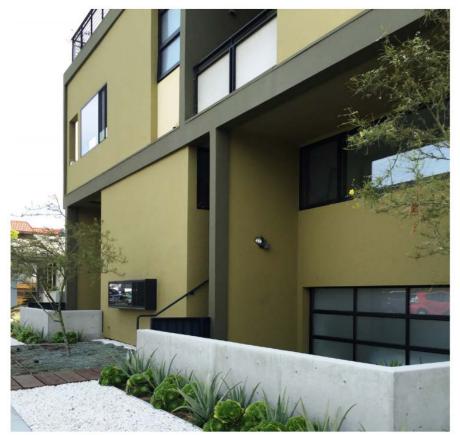




Housing



Uptown Community Plan Supporting Policies



Apartment lofts along Centre Street in Hillcrest.

 Locate higher density residential development in appropriate areas that are situated to promote safer and livelier commercial districts (LU-2.9).

Encourage high intensity pedestrian-oriented commercial and mixed-use development in the Community Village - Hillcrest Core West surrounding University and Fifth Avenues (LU-3.2).

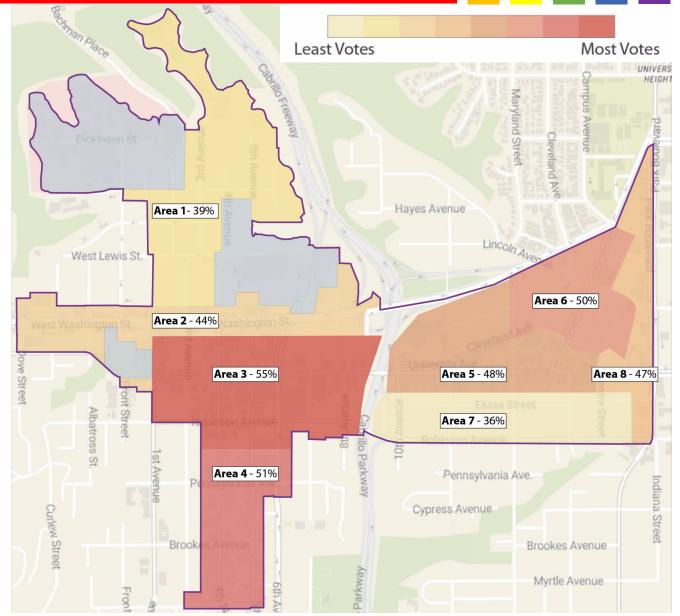


Housing – Survey Responses



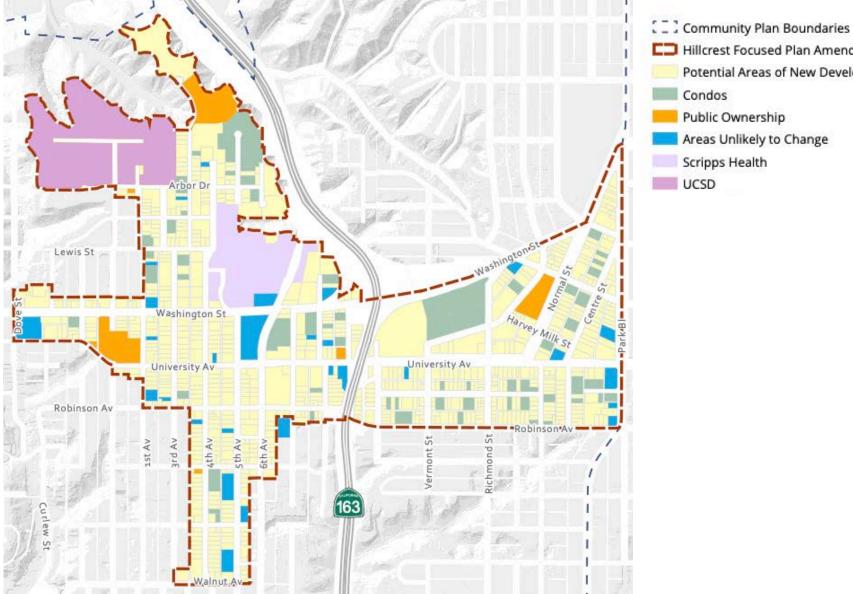
Areas with most support for added housing capacity

- Hillcrest core
- The Avenues
- Washington and Normal











Hillcrest Focused Plan Amendment Area Potential Areas of New Development

Condos

UCSD

Public Ownership

Scripps Health

Areas Unlikely to Change

Land Use and Housing - Next Steps



Develop Housing Opportunities and Concepts



Building on General Plan, Climate Action Plan, and Community Plan policies;



Evaluate and refine areas with the potential to change;

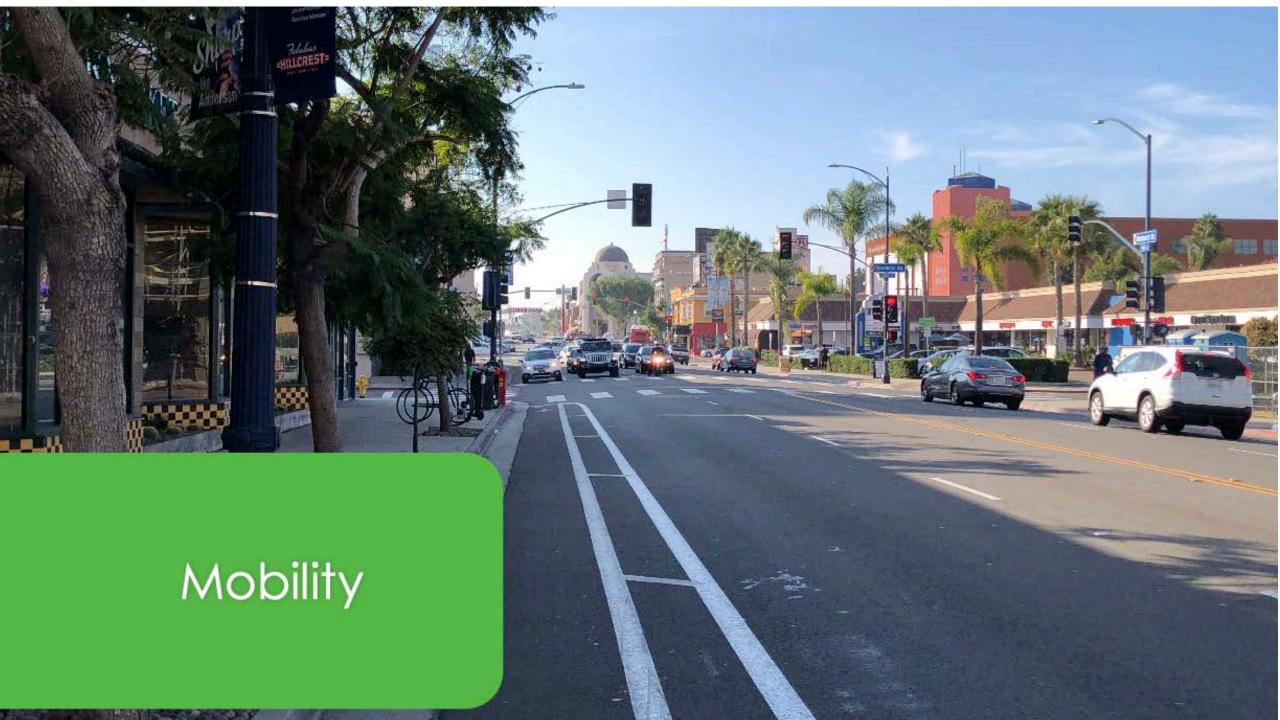


Evaluate potential growth of the community;



Community feedback and refinement.





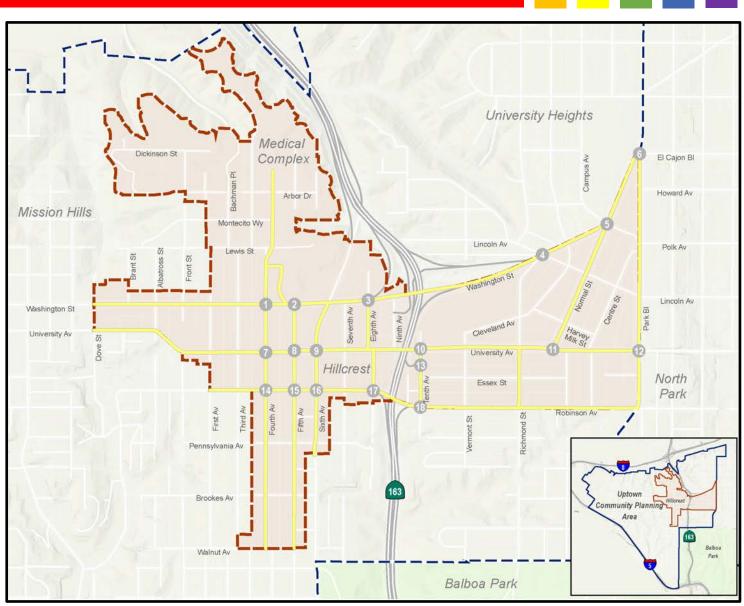
Mobility Needs



Hillcrest Focused Plan Amendment Study Area





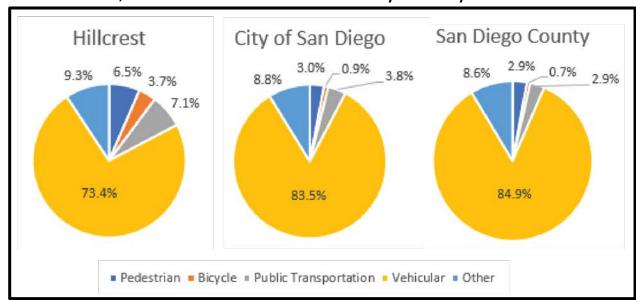


Mobility Needs



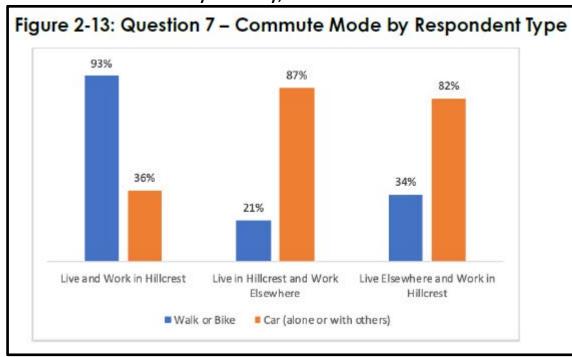
Journey to Work Statistics

US Census, 2018 American Community Survey 5-Year Estimates



Hillcrest commuters mode share for alternative modes is at least double when compared to the City or Region.

Hillcrest Community Survey, 2020



Response to the survey shows that walking and biking is viable for some commutes, especially for those that live and work in Hillcrest.





Uptown Community Plan



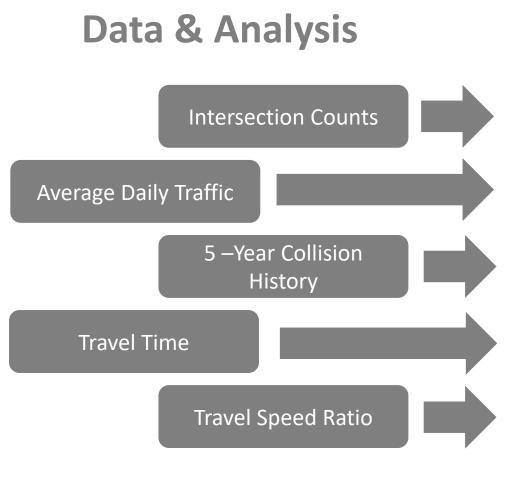
Complete streets encourage street connectivity and aim to establish a comprehensive, integrated mobility network for all modes of travel.

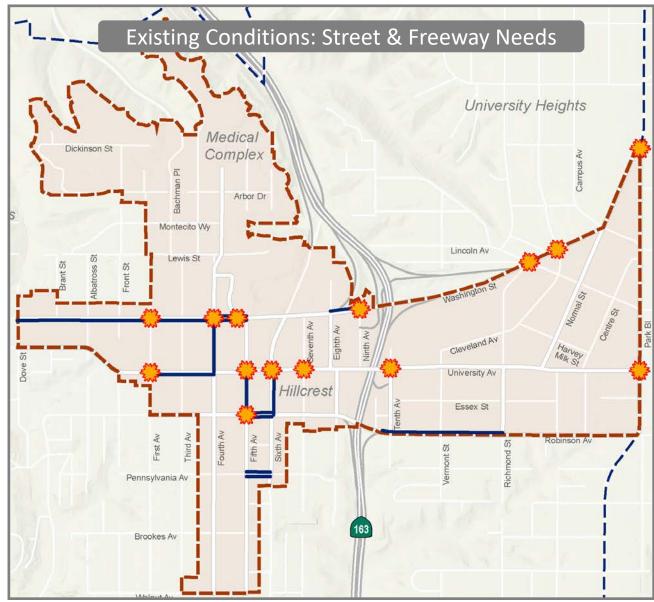
Supporting Policies

- Provide a multimodal street network that accommodates all users. (MO-4.1, 4.2, 4.5, 4.9)
 - Work with Caltrans to improve interchanges with SR163 and I-5. (MO-4.7)
 - Improve emergency vehicle access at the Medical Complex. (MO-4.8)
- Focused improvements at intersections and corridors to provide safety for all modes. (MO-4.3, 4.10, 4.11)
- Improve mobility and parking efficiency through technology. (MO-5.1, 5.2, 5.3)



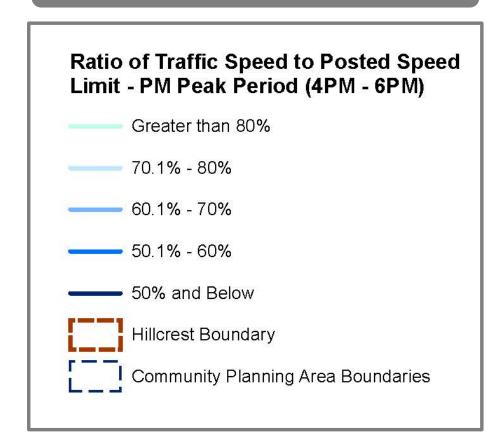






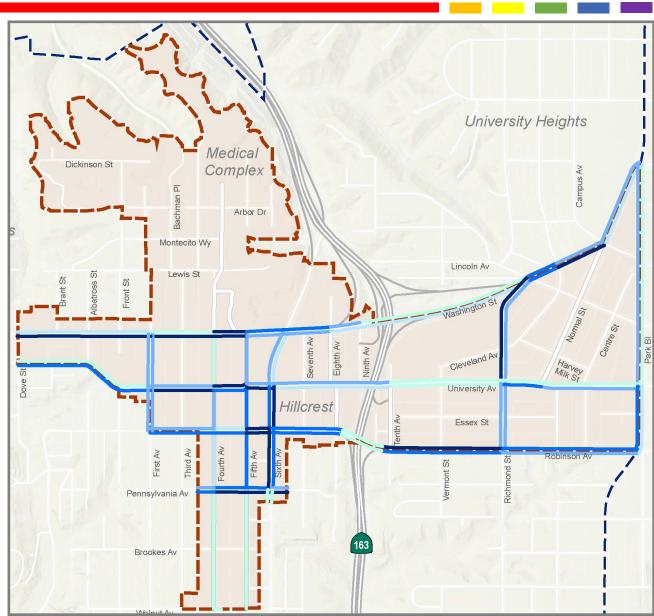


Travel Speed Ratio



Ratio = (Travel Speed/Posted Speed) x 100%







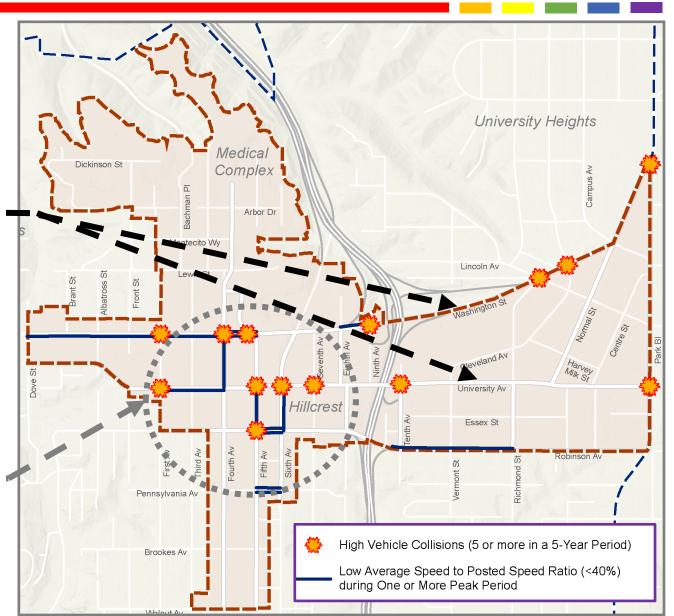
Existing Conditions: Streets & Freeway Needs Map

Corridors:

- Washington Avenue:
 High Volume, High — Speeds
- University Avenue: High Volume, Low Speeds

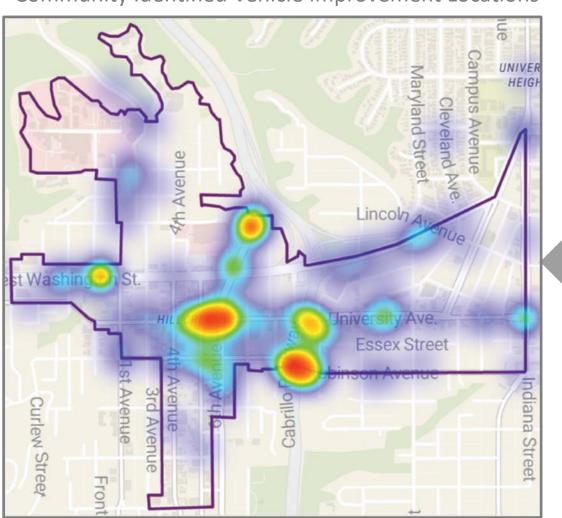
Congestion concentrated
West of SR-163 during — — — — peak periods.







Community Identified Vehicle Improvement Locations



Existing Conditions: Streets & Freeway Needs Map







Uptown Community Plan



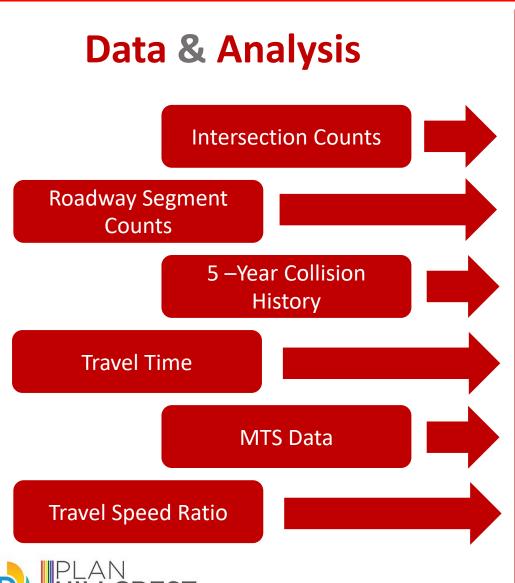
A streetcar line between Downtown and the Hillcrest business core would provide another travel option in the community and serve as a tourism booster for the community.

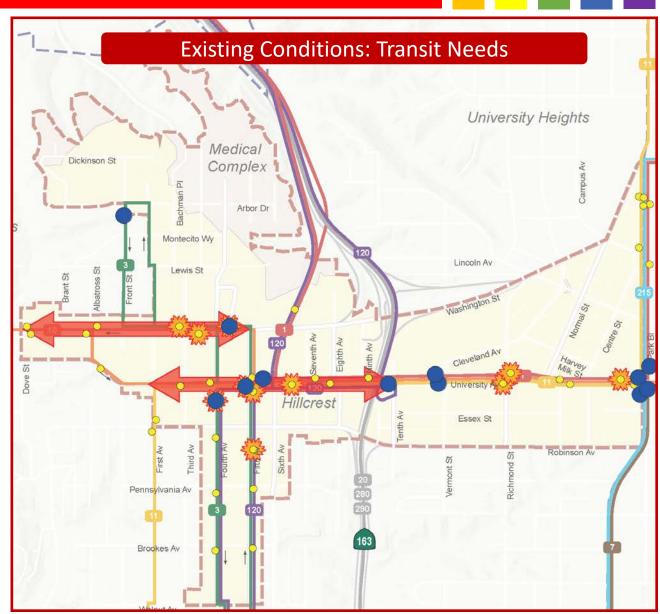
Supporting Policies

- Pursue additional transit options for the community including light rail, streetcars and rapid transit. (MO-3.1, 3.5, 3.6, 3.9, 3.10, 3.11)
- Improve transit performance via transit priority improvements. (MO-3.12)
- Improve transit stop amenities. (MO-3.2, 3.3, 3.4, 3.7)











University Heights

MTS Data Existing Boardings/Alightings

Average Daily Boardings and Alightings

- 401 659
- **201 400**
- 0 101 200
- **51 100**
- 26 50
- 16 25

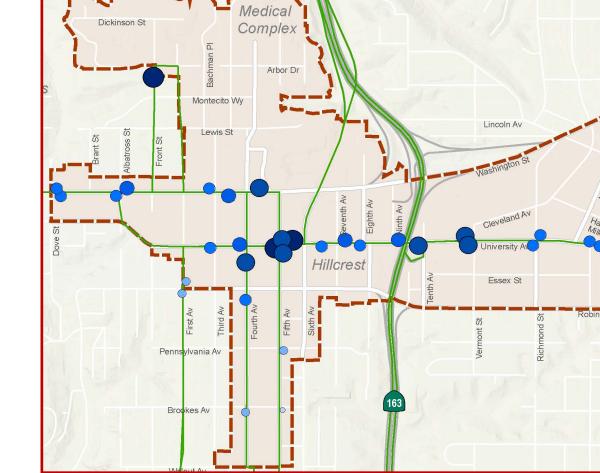
Transit Route Alignments



Hillcrest Boundary



Community Planning Area Boundaries





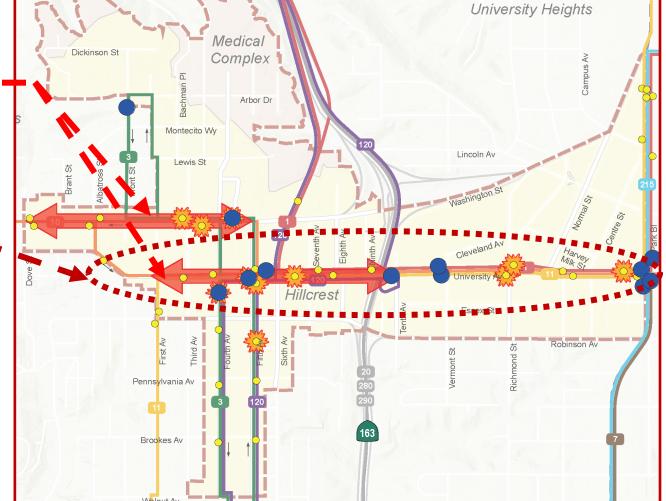


Existing Conditions: Transit Needs Map

Low travel speed ratios may be affecting transit — — — performance.

University Avenue is the main transit corridor — — with high demand.

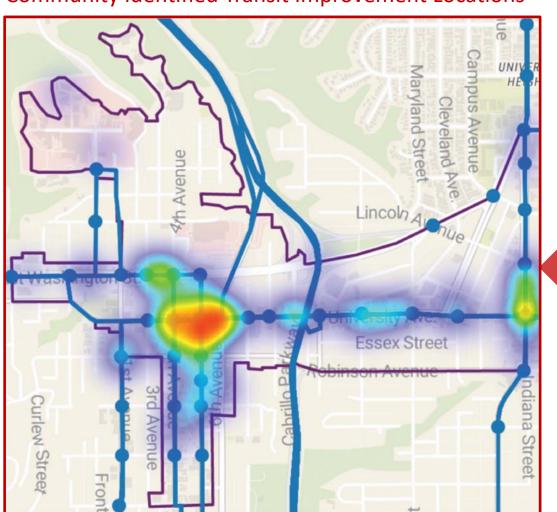








Community Identified Transit Improvement Locations



Existing Conditions Transit Needs Map







Uptown Community Plan



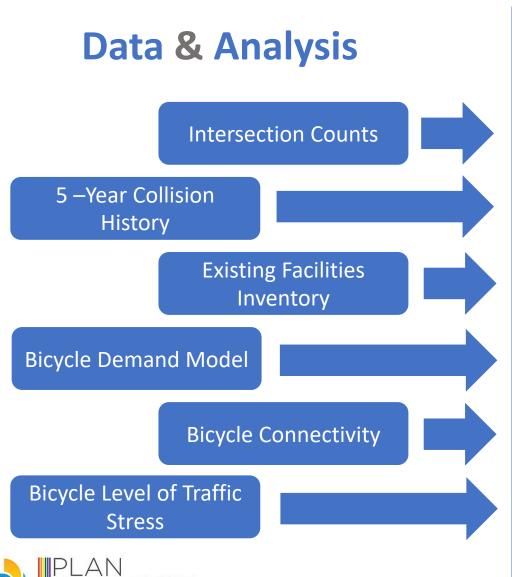
Facilities that promote biking should accommodate all cyclists regardless of skill.

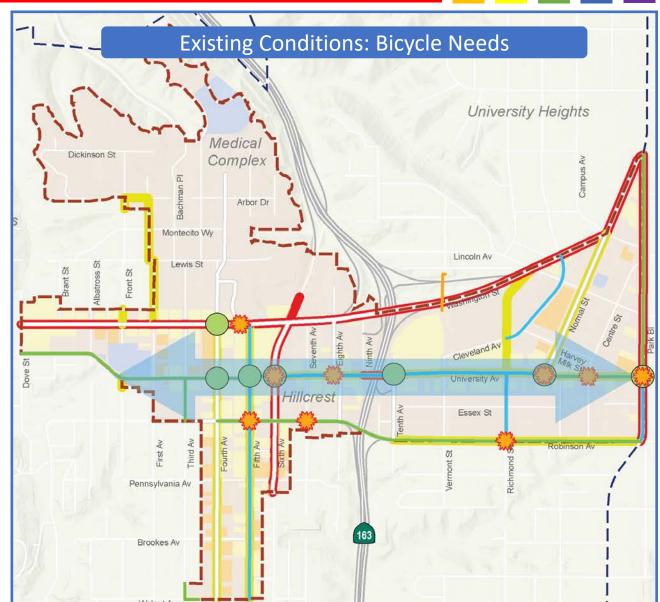
Supporting Policies

- Enhance bicycle connections and access to and from the community, as well as improve connections within the community. (MO-2.2, 2.5)
 - Provide a continuous bike facility along University Avenue. (MO-2.6)
- Provide facilities that promote riding for all ages and abilities. (MO-2.3)
- Close gaps in the bicycle network. (MO-2.7)





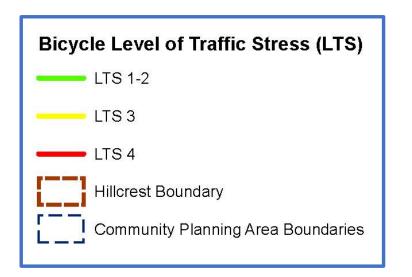


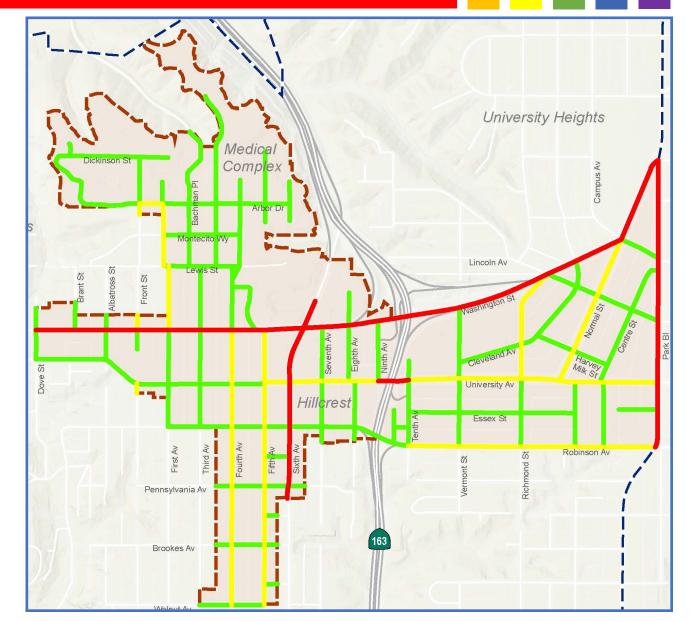




Bicycle Level of Traffic Stress

Bicycle Level of Traffic Stress (LTS) classifies the street network according to the estimated level of stress it causes cyclists and range from 1 (lowest stress) to 4 (highest stress).







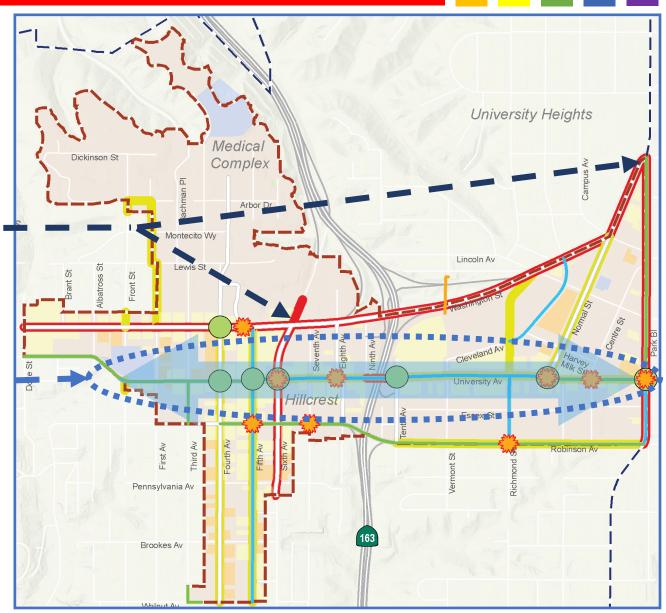


Existing Conditions: Bicycle Needs Map

High Stress Corridors on Washington Avenue, Sixth Avenue and Park Boulevard.

University Avenue carries high bike demand.

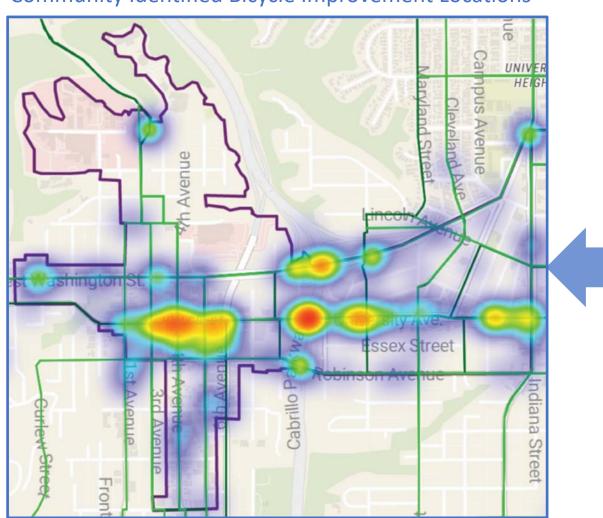




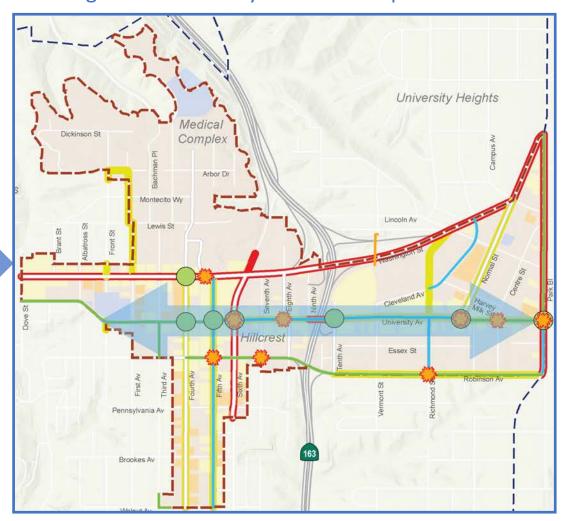




Community Identified Bicycle Improvement Locations



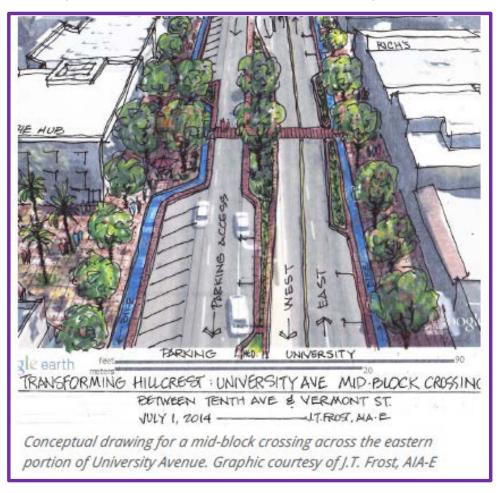
Existing Conditions: Bicycle Needs Map







Uptown Community Plan

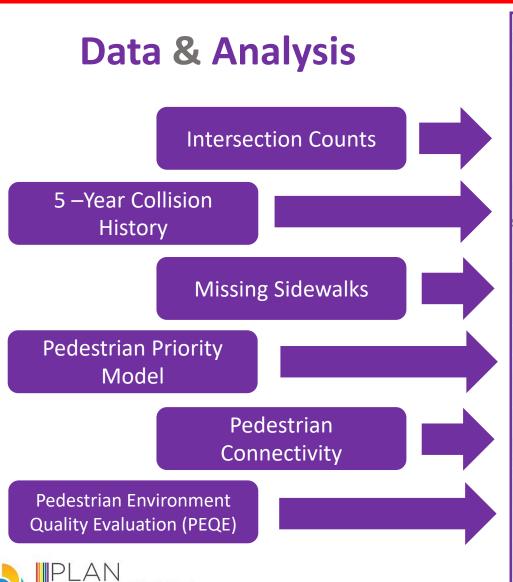


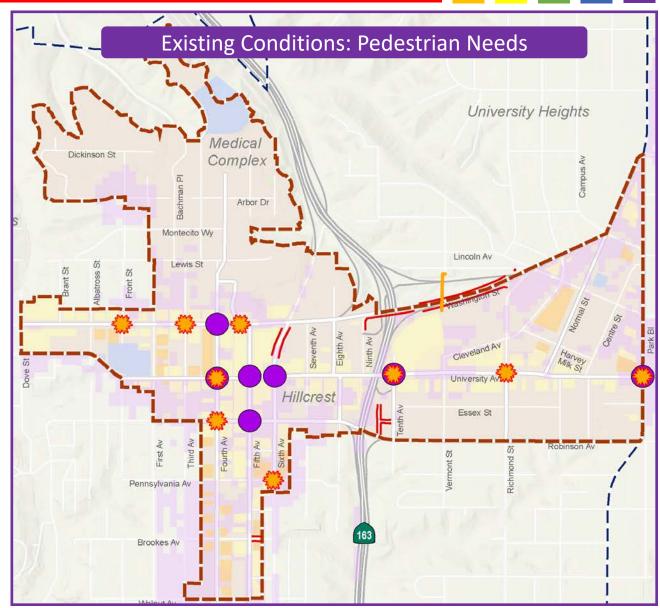
Supporting Policies

- Pedestrian crossing enhancements at intersections and midblock locations. (MO-1.2, 1.3, 1.5, 1.6)
- Improve pedestrians connections. (MO-1.9)
 - Along and across Washington Street. (MO-1.4, 1.12, 1.15)
 - Between Hillcrest and the Medical Complex.
 (MO-1.16)
- Close gaps, widen sidewalks and enhance the pedestrian environment. (MO-1.1, 1.8, 1.11, 1.14)











Intersection Counts

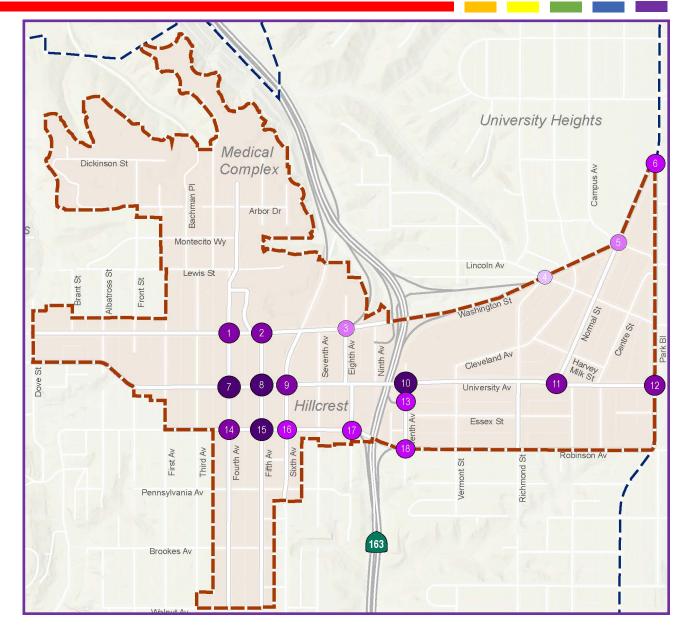
PM Peak Period Pedestrian Counts (4PM - 6PM)

- 501 834
- 251 500
- 0 101 250
- 51 100
- 1 50
- # Study Intersection ID
- Hillcrest Boundary

Community Planning Area









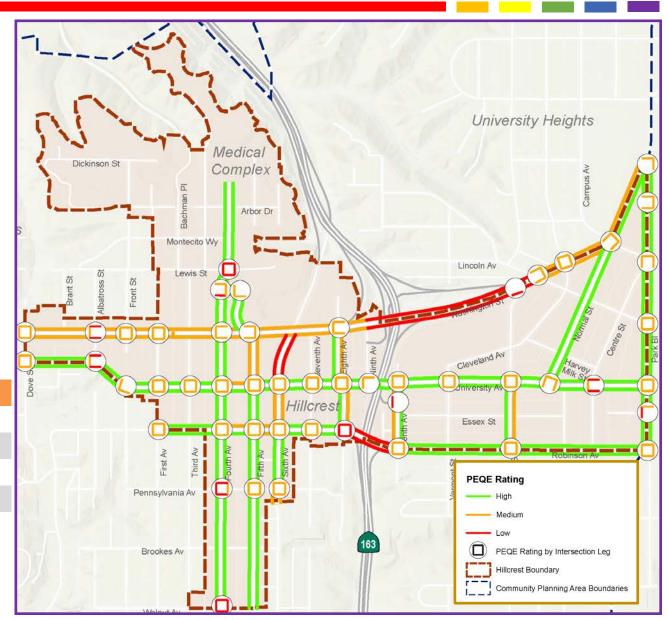
Pedestrian Environment Quality Evaluation (PEQE)

Pedestrian Environment Quality Evaluation (PEQE) provides a point based assessment of pedestrian facilities, measuring the quality of pedestrian conditions along roadways and at intersection crossings.

PEQE Intersection Analysis Results by Approach

, , , , , , , , , , , , , , , , , , ,				
Grade	Number of Approaches	Percent		
High	0	0.0%		
Medium	147	85%		
Low	26	15%		
Total Approaches	173	100%		





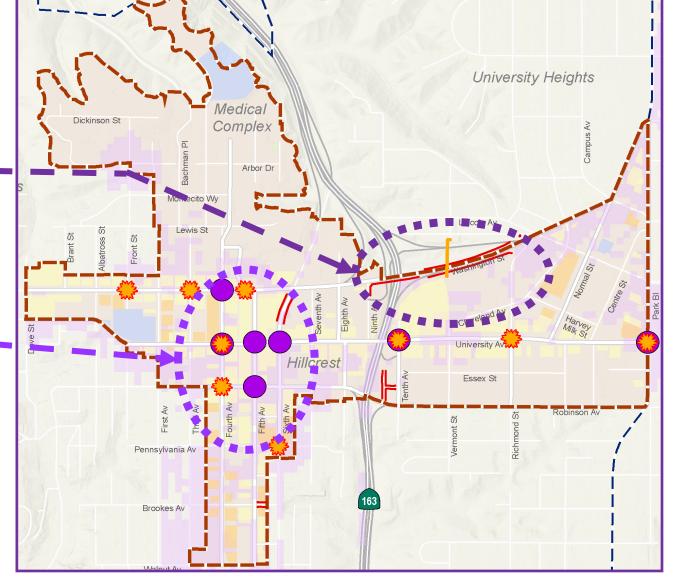


Existing Conditions: Pedestrian Needs Map

Most notable gap in pedestrian connectivity within Hillcrest occurs along Washington Street.

Intersections with high pedestrian demand during peaks. Opportunities to improve connectivity.

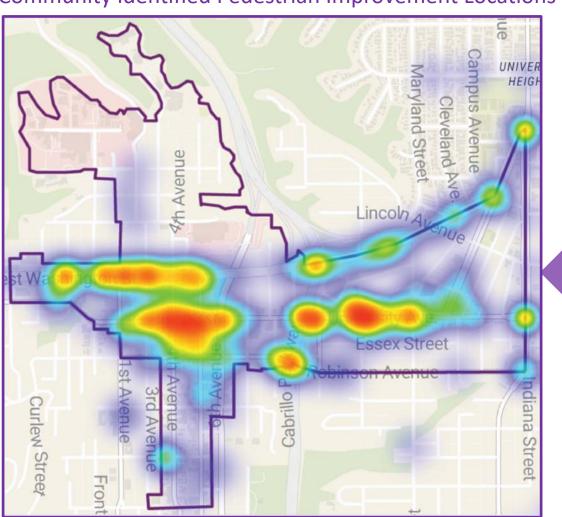




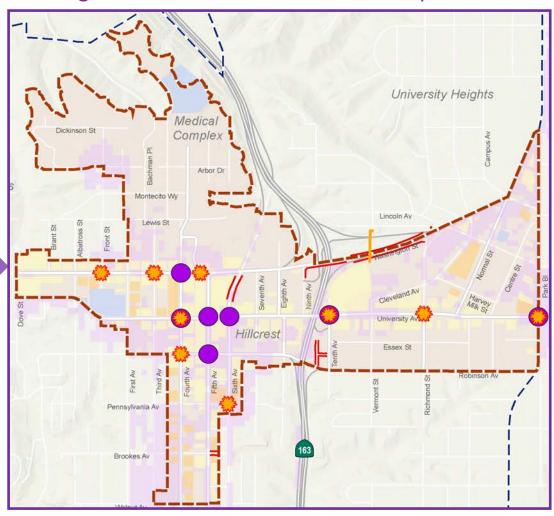




Community Identified Pedestrian Improvement Locations



Existing Conditions: Pedestrian Needs Map





Mobility - Next Steps

Develop Mobility Improvements and Concepts based on:



Supporting and building on policies in the Uptown Community Plan;



Locations identified by the community the existing conditions data and analyses;



Potential growth of the community;



Community feedback and refinement.



Additional Next Steps

LGBTQ+ Historic Context Statement



Public Space Opportunity Areas

Preliminary Mobility Concepts

Housing Opportunity Areas



Meet with Subcommittee to discuss opportunity areas and potential concepts









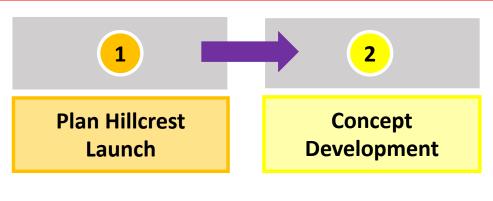








Community Engagement Next Steps



Opportunities for Public Input



PlanHillcrest.org website updates



Planning Commission Workshop 7/16



Online Surveys



Uptown Planners Subcommittee Potential Meeting Topics



LGBTQ+ Historic Context Presentation



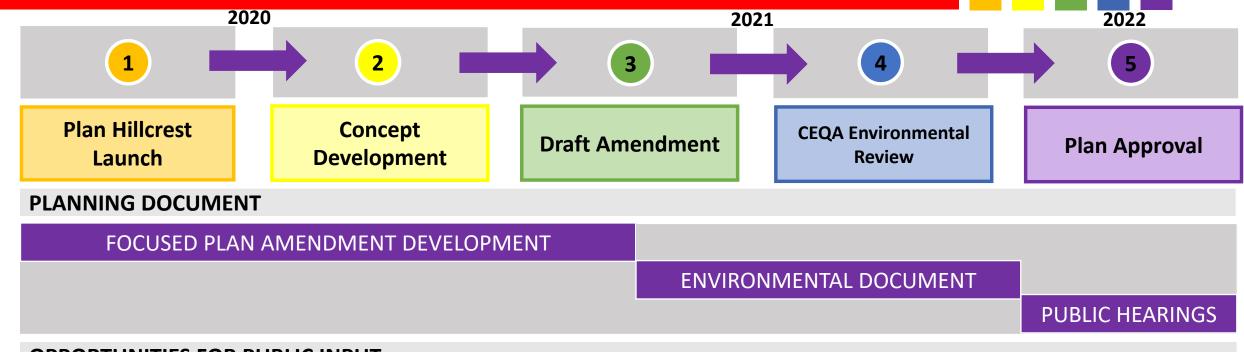
Public Space Opportunities and Concepts



Mobility and Urban Design Concepts



Plan Hillcrest Schedule



OPPORTUNITIES FOR PUBLIC INPUT

- Live Webinars
- Online Surveys and Activities
- CPG and Subcommittee Meetings

- CPG Subcommittee Meetings
- Planning Commission
 Workshop (July 16th)
- Online engagements

- CPG SubcommitteeMeetings
- Community Open
 House
- Online engagement

- Environmental Review Period
- CPG Subcommittee
 Meeting

- CPG Vote
- Hillcrest Historical Resources Board
- Planning Commission
- Council Committee
- City Council



Plan Hillcrest – How to Stay Involved

Project Webpage

https://www.planhillcrest.org/

Contact Us

Michael Prinz, Senior Planner Planning Department City of San Diego Mprinz@sandiego.gov

Shannon Mulderig, Associate Planner Planning Department City of San Diego Slmulderig@sandiego.gov







Hillcrest FPA

July 2020 Uptown Planners Meeting

