



Patrick Henry Specific Plan

Location and Context

- North Santa Clara Job Center
- · General Plan Focus Area
- Adjacent to: Mission College, Kyli property, Great America Parkway, City of Sunnyvale
- Proximity to Tasman Corridor, Great America, Levi's Stadium, Related Santa Clara





Background

- 76 acres
- 17 light industrial properties
- Three public streets, with access to Great America Parkway and Mission College Boulevard
- Specific Plan in process to allow conversion to a mixed-use residential neighborhood with up to 12,000 housing units



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Study Session Goals

- Provide an update on the Specific Plan progress
- Confirm Plan goals for:
 - Land Use Plan
 - Circulation and Roadways
 - Affordability
 - Open Space
 - Amenities
- Receive other Council questions and/or input



Prior City Council Actions

Date City Council Action		
July 17, 2018	Consultant selection / contract approved including scope of objectives	
April 9, 2019 Reviewed proposed objectives for the Specific Plan and directed staff to		
Dec 10, 2019	Reviewed a detailed <u>project description</u> prior to the City's issuance of a Notice of Preparation (NOP) for the project	
Dec 17, 2019	Adopted a Resolution supporting the PHD area as one of six new ABAG/MTC Priority Development Areas.	
April 28, 2020	Accepted a proposed <u>land use plan, land use designations, circulation plan</u> <u>and parkland and open space plan</u> for preparation for the plan EIR	
Dec 16, 2020	Approved an expansion of the contract with MIG to expand the scope of analysis in the EIR to include a land plan without a Mission College roadway connection	

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Project / EIR Schedule

•	2019 – present	Community and Stakeholder engagement
•	February 2019	Community Workshop #1
		D CD & Dlan and EID

2019-2021 Preparation of Draft Plan and EIR
 March 2021 Community Workshop #2

March 2021 Public Review Draft Specific Plan

May 2021 Public Review Draft EIR

Fall 2021 City Council review of Final EIR, Specific Plan

and Infrastructure Fee



Key Council Input at Prior Meetings

- · Urban Design Approach: Framework Plan
- Land Use Plan: Provide flexibility and correspond to developer input;
 Land Use Designations, density, and amount of development
- Circulation and Mobility: Street design concepts
- Affordable housing: 15% (average 80% AMI) Inclusionary requirement
- Amenities: Library as community benefit on Z&L property; community room at Summerhill site
- Open Space: 22% of Plan area (11% dedicated parkland)

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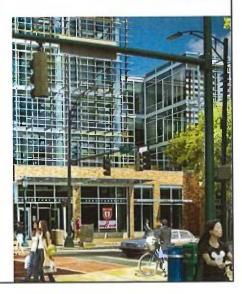
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Plan Vision

- City North: develop a complete community of distinct, complementary neighborhoods, each with a unique identity built on placemaking, and an attractive public realm
- PHD: transform into a new urban residential neighborhood composed of a fiscally sustainable mix of land uses including high-density residential and supportive services complemented by the full provision of necessary infrastructure





Planning Principles

- 1) Complete Neighborhoods
- 2) Varied Housing Options
- 3) Balanced Multi-modal Mobility
- 4) Transit Oriented Development
- 5) Human-scale Public Realm
- 6) Diverse Open Spaces



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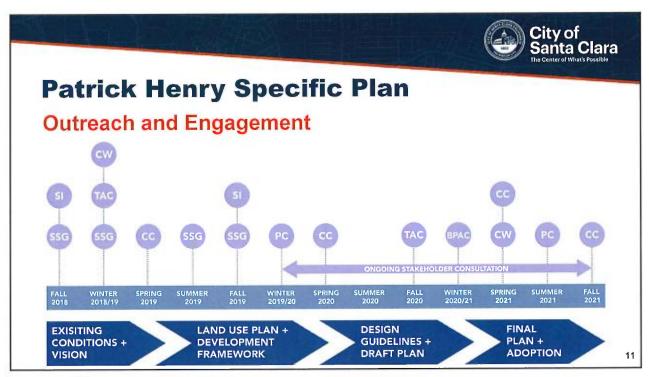
Patrick Henry Specific Plan

Outreach and Engagement

Community Concerns:

- Density and Height
- Traffic and Traffic Management
- Connection to Mission College





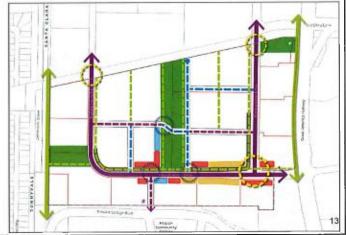


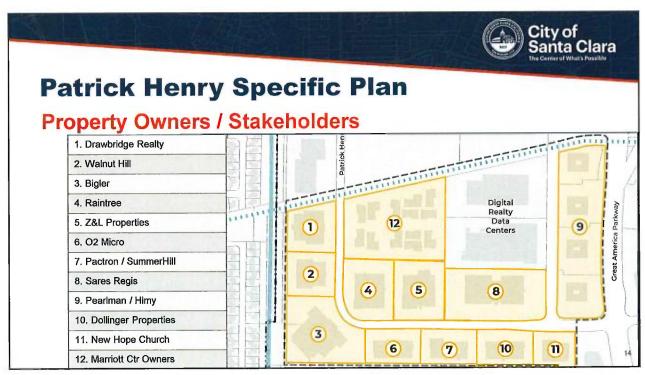


Urban Design Framework

Objectives:

- Stakeholder Input
- · Amenities/Public Uses
- Complete Neighborhood
- Central Greenway
- Commercial Street
- Connections







Owner/Developer	Acres	Proposed Designation	Max Units	Retail (SF)	Other (SF)
Drawbridge Realty	2.86	Very High Density (51-100 dulac)	284	0	0
Walnut Hill/KASA	2.79	Urban Village (100-150 du/ac)	416	0	0
Bigler/Local Capital Group	5.97	Urban Village (100-150 du/ac)	889	0	0
Raintree	3.79	Very High Density (51-100 du/ac)	376	0	0
Z&L Properties/KT Urban	3.82	Urban Center (120-250 du/ac)	955	32,500	45,000
O2 Micro	2.52	Urban Center (120-250 du/ac)	630	8,000	0
Pactron/Summer Hill	2.52	Urban Village (100-150 du/ac)	375	11,000	45,000
Sares Regis	6.50	Urban Village (100-150 du/ac)	968	13,000	35,000
Pearlman	9.86	High Density Flex (60-150 du/ac)	1,700	15,500	0
Dollinger Properties	2.52	Urban Village (100-150 du/ac)	375	0	35,000
New Hope Church	1.98	Urban Village (100-150 du/ac)	296	20,000	0
Mariott Center OA	9.04	Urban Center / TBD	2,259	50,000	0
Digital Realty Data Centers	13.03	Urban Center/Urban Village	2,478	0	0
Total:	67.21		12,000	150,000	160,000

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Proposed Land Use Designations

- Very High Density (51-100 du/ac)
- Village Residential (60-150 du/ac) new proposal for Mariott Center
- Urban Village Residential (100-150 du/ac)
- Urban Center Residential (120-250 du/ac)
- High Density Flex designation (60-150 du/ac or 2.0 FAR commercial)
- New Roadway Connections
- Other Non-Residential Uses: up to 310,000 sq. ft.
 - Retail
 - Public Facilities (parks, community room, library, school)





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Land Use Plan - Proposed Development Capacity

Bar In	Residential Units	Office	Other Non-Residential
Scenario A	12,000		310,000 SF
Scenario B	10,300	785,000 SF	310,000 SF

- · Based on stakeholder input
- Pearlman/Himy Site 2 scenarios will be evaluated in the project EIR
- Z&L Properties Request for 415 dwelling units / acre could be accommodated with exchange for community benefit (library etc.)

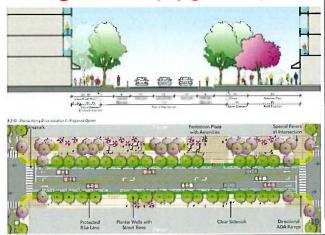


City of Santa Clara

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Circulation and Mobility – Existing Streets (Upgraded)

- Example Street Design Patrick Henry Drive with adjacent paseo
- Primary circulation route
- Utilizes existing right-of-way
- 20' pedestrian zone
- Class IV protected bicycle lane

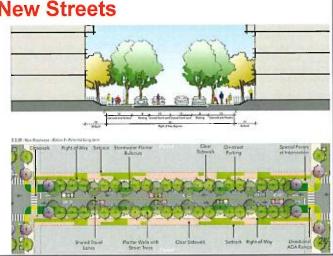


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Circulation and Mobility - New Streets

- Private Streets with public access easements
- Class III bicycle boulevards
- 10' travel lanes
- 12' pedestrian zone
- On-street parking
- Stormwater bulb-outs



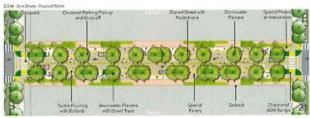


Circulation and Mobility – Slow Streets

- Private Streets with public access
- Bicycle/pedestrian focus
- Narrow dimension
- Shared circulation
- Enhanced materials
- No curb
- Amenities







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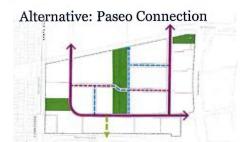
Patrick Henry Specific Plan Circulation and Mobility – Slow Streets • Mid-block crossings • Programmable space • Pick-up/drop-off parking • Support park activities



Circulation and Mobility

- Mission College Connector / No Connector (paseo) options in EIR
- Requires cooperation of Mission College to implement
- Supports better traffic flow and connectivity

Recommendation: Roadway Connection



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Affordable Housing

- Citywide Ordinance (adopted 2017) requires 15% of units to be affordable at an average of 100% Area Median Income (AMI)
- Specific Plan proposal: 15% of units affordable at average 80% AMI
- Preliminary economic analysis by the City's consultant (EPS) suggests that greater levels of affordability are not currently feasible for higher density residential development



Parkland and Open Space

- All residential development is subject to City's Parkland Dedication Ordinance (PDO), which may be satisfied through either land dedication or payment of fees at City's discretion
- PDO obligation for 12,000 residential units would be 68.4 acres
- Specific Plan area, including existing streets, is 67.2 acres
- Specific Plan identifies minimum land dedication sites and areas
- City's precedent (Tasman East) is to require 11% of Specific Plan area as Dedicated Parkland and an additional 11% as Open Space

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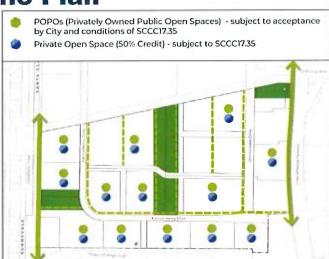
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Parkland and Open Space

- 8.35 acres of Open Space will be provided through:
 - Greenways
 - POPOs
 - Private Recreation (50% credit)
- Total Parkland and Open
 Space = 16.7 Acres
 (25% of private land area)



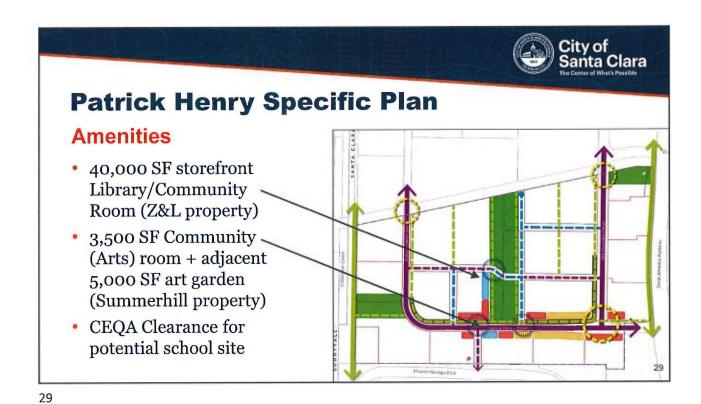


- Community Gardens
- Greenways, and Trail Connections
- Plazas









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Amenities – Context

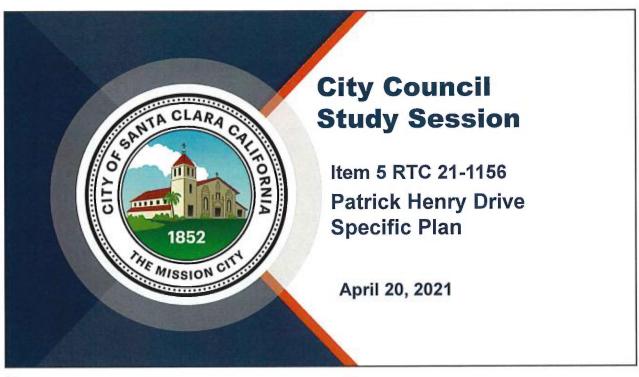
Park, Trail, Open Space
Restaurant(s)
Shopping
Attraction



Considerations

- Goal an urban neighborhood that supports a high quality of life
- Precedent / Prior Council Actions
- Feasibility & Equity for Developers
 - Parkland Dedications
 - Open Space Dedications (Greenways & POPOs)
 - Public Amenities
 - Roadway Dedications
 - Affordability Requirements
 - Land and Construction Costs vs Market Rents

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Melissa Meslo

From:

Public Comment

Sent:

Tuesday, April 20, 2021 9:52 PM

To:

Melissa Meslo

Subject:

FW: Objection to proposed roadway between Patrick Henry Dr/Mission College Blvd.

PMM for item #5

From: Amy Lau <al3838@yahoo.com> Sent: Tuesday, April 20, 2021 6:45 PM

To: Public Comment < Public Comment@santaclaraca.gov>

Subject: Objection to proposed roadway between Patrick Henry Dr/Mission College Blvd.

To whom it may concern:

I am a student who is currently studying in Mission College. With the new proposed roadway being built to connect high density residential communities on Patrick Henry Dr. & Mission College Blvd, I have couple reasons for such objection.

- More traffic and high risk interactions between cars and bikes to my campus
- Traffic noise will impact negatively to the quiet and safe learning campus
- More traffic delay in and out of Mission college.
- Higher chances of cars being burglarized
- Possibility of parking permit price might go up
- Might cause limited parking spaces in campus

Regards,

Amy Lau

04-20-21

TTEM #5 PTC # 21-1156

Melissa Meslo

From:

Public Comment

Sent:

Tuesday, April 20, 2021 11:41 PM

To:

Melissa Meslo

Subject:

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PMM

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