6th Cycle Housing Element Update City Council August 30, 2022



Background

- Housing Element part of General Plan and includes housing policies, programs, needs analysis and RHNA
- Required to be updated every 8 years; 6th Cycle update covers 2023-2031
- Sites Inventory is a primary
 mechanism for meeting RHNA

Solutions for Housing: Problem-Solving Together



Local Decision-Makers: Housing Commission, Planning Commission & City Council

Regional Decision-Makers: (ABAG) Association of Bay Area Governments

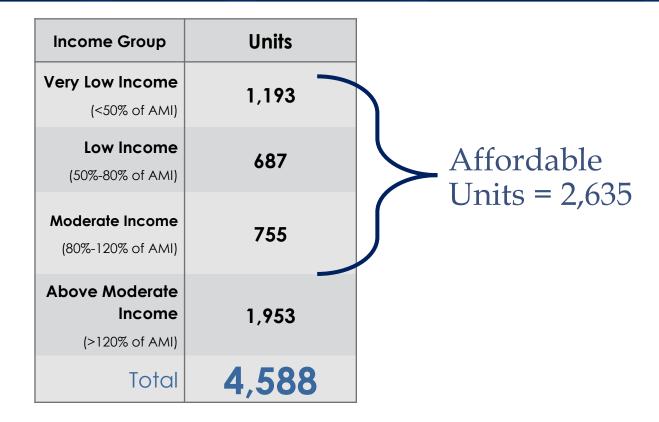
HCD: State Department of Housing and Community Development

RHNA for Cupertino 2015 - 2023

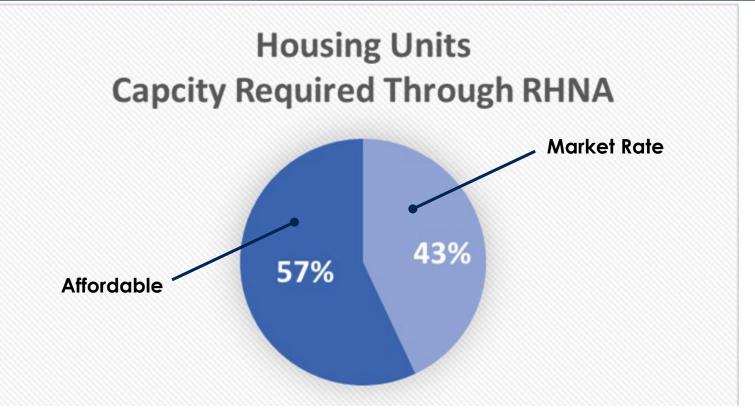
	Extremely				
	Low/Very Low (0-50% of AMI)	Low (51-80% of AMI)	Moderate (81- 120% of AMI)	Above Moderate (over 120% of AMI)	Total Units
IA)	356	207	231	270	1,064
& Produced (2014-2021)	48	19	134	216	417
g PIPELINE	(308)	(188)	(97)	(54)	(647)
lamptons	-	7	30	563	600
he Oaks - Entitled: No BP				123	123
larina**	16	-	2	170	188
/allco (SB35)	361	840	-	1,201	2,402
d by City (Not Yet					
	361	847	30	1,887	3,125
alance	-	-	67	-	67
	& Produced (2014-2021) g PIPELINE lamptons The Oaks - Entitled: No BP Marina** Yallco (SB35) d by City (Not Yet alance	Low (0-50% of AMI) A) 356 & Produced (2014-2021) 48 g PIPELINE (308) Hamptons - The Oaks - Entitled: No BP Marina** 16 Marina** 16 Vallco (SB35) 361 d by City (Not Yet 361	Low (0-50% of AMI) Low (51-80% of AMI) IA) 356 207 & Produced (2014-2021) 48 19 g PIPELINE (308) (188) Iamptons - 7 The Oaks - Entitled: No BP - - Marina** 16 - Yallco (SB35) 361 840 adance - -	Low (0-50% of AMI) Low (51-80% of AMI) Moderate (81- 120% of AMI) IA) 356 207 231 & Produced (2014-2021) 48 19 134 g PIPELINE (308) (188) (97) Iamptons - 7 30 The Oaks - Entitled: No BP - 2 Marina** 16 - 2 Yallco (SB35) 361 840 - od by City (Not Yet 361 847 30 alance - - 67 30	Low (0-50% of AMI) Low (51-80% of AMI) Moderate (81- 120% of AMI) (over 120% of AMI) IA) 356 207 231 270 & Produced (2014-2021) 48 19 134 216 g PIPELINE (308) (188) (97) (54) lamptons - 7 30 563 'he Oaks - Entitled: No BP - 7 30 123 'dationa** 16 - 2 170 'allco (SB35) 361 840 - 1,201 'd by City (Not Yet 361 847 30 1,887 alance - - 67 -

*Produced means building permits issued **Entitled by City, project expired

RHNA for Cupertino 2023 - 2031



RHNA for Cupertino



Background

- <u>6th Cycle RHNA</u>: 4,588 new units
- The City is currently meeting Low (687) and Market-rate (1,953) needs through Pipeline projects
- <u>RHNA challenge</u>: Discover capacity for 1,193 Very-Low and 755 Moderate units

RHNA Challenge for Cupertino

TABLE 1

	Very-Low	Low	Moderate	Above-	Total
	Income	Income	Income	Moderate	Units
RHNA	1,193	687	755	1,953	4,588
Pipeline Projects (9 projects)	300	988	40	2,217	3,545
ADUs (based on past prod.)	60	60	60	20	200
Balance*	833	0	655	0	1,488

*Amount of units needed per RHNA for income category. Limited to 0 since a credit cannot be applied due to overproduction in this income category.

Background

- <u>Pipeline projects</u>: Have discretionary entitlements, or likely to, but aren't built or have building permits yet.
- Cupertino has significant Pipeline units: 3,545
- In addition to Pipeline units, an additional 2,090 units are recommended (Tier 1) and 200 ADUs

Pipeline Projects

Existing Units Units

		Project Names	Pipeline Project N	Pi		Pipeline Projects	3,545	Ρ
2,40	0	Vallco	Valico		10101 N Wolfe Rd	31620120		P1
				10330 N Wolfe Rd	31620121			
25	0	Westport	Westport		21267 Stevens Creek Blvd	32627043		P2
1	0	yon Crossing	Canyon Crossin		10625 S. Foothill Blvd	34216087		P3
3	0	Coach House (1655 S. De Anza)		7357 Prospect Rd	36610126 36610061		P4	
20	0	arina Food	Marina Food		10118-10122 Bandley Dr 10145 N. De Anza Blvd	32634066 32634043		P5
	0	Bateh Brothers		22690 Stevens Creek Blvd	34214066 34214104 34214105		P6	
	1				10040 Bianchi Way	35907021		P7
1	0				20860 Mcclellan Rd	35920030		P8
60	342	ns Apartment Homes	e Hamptons Apartme	The	19500 Pruneridge Ave	316-06-058 316-06-059 316-06-060		P9
3,5	344						B-TOTAL	PIPELINE SU

Background

- Six Planning Commission study sessions/ meetings on Sites Inventory in 2022
- Started with nearly 400 properties that met HCD criteria
- Extensive public comment at meetings
- June 28 and July 5 Joint PC-HC recommendation on sites

Goals from the Planning Commission

1. Strive for a balance between the City's eastern and western areas;

2. Avoid or minimize displacement of existing uses;

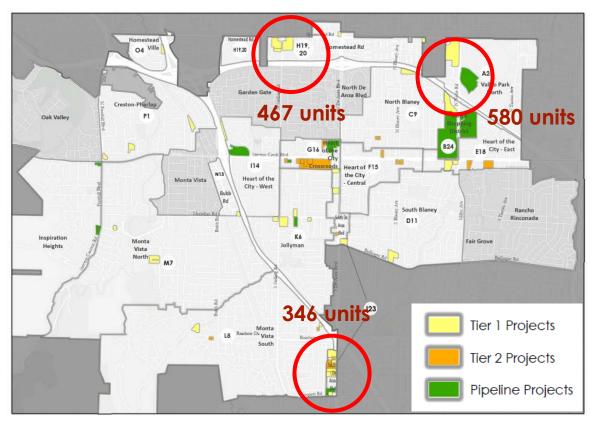
3. Minimize "up-zoning" sites to the extent feasible;

4. Help counteract declining enrollment trends that are occurring city and county wide.

PC-HC Recommendations

- 56 Tier 1 properties in addition to 9 Pipeline sites
- 44 Tier 1 properties have minimum densities of 30 or 50 DU/acre
 - HCD presumption: min. 30 du/acre encourages lower income housing

Target Housing Areas



<u>Three target</u> <u>housing areas</u>:

- . Stelling Gateway/ Homestead
- 2. South De Anza
- North Vallco Park/ Vallco Shopping District

PC-HC Recommendations

- Higher densities on individual westside
 properties and South De Anza Blvd
- "Split" densities for Stevens Creek and S De Anza properties: 50 du/acre along street frontage, 25 to 30 du/acre adjacent to neighborhoods

PC-HC Recommendations

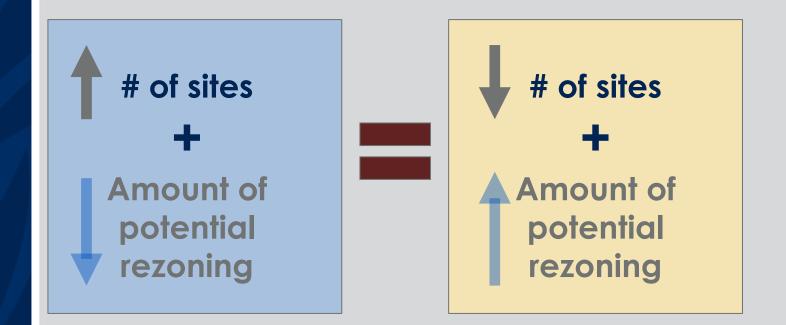
 Additional site consideration for Council: HOC-Crossroads on Inventory <u>as Tier 2</u>



Inventory Considerations

- HCD recommends 15-30% Buffer above RHNA, though not a requirement, it provides greater assurance of meeting housing needs at all income levels (SB 166)
- City meeting Low and Market-rate housing through Pipeline, Buffer less a concern for Pipeline
- Recommended Inventory has 27% Buffer

Sites Inventory – Inverse Relationship



Density Reference



Source: League of CA Cities

Community Outreach

- Postcards mailed to all households
- Property Owner Interest Letters and followup
- Website/Balancing Act, Notices, Enotifications, social media
- Community Meetings in May, July, September, with AFFH-focus to comply with HCD requirements

Public Comments Received

- Available on the website for 49 days
- Received more than 1,000 individual comments for 53 sites
- Conservative average of satisfaction 58% "Happy" votes were divided by the total number of comments

The total includes "Neutral" and Balancing Act comments

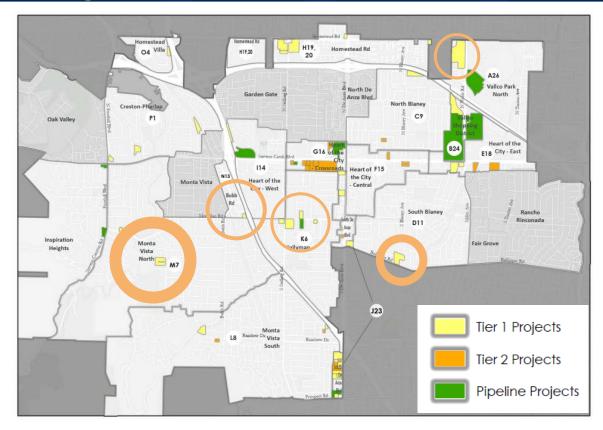
• Three priorities emerged for deeper Council review and analysis

Priority 1: Review of Public Comments

Map ID	Tier	Owner	Name of Area	# of units	Total	Support Quotient
A-26a	1	Yes	North Vallco Park	323	19	32%
D-11a	1	Yes	South Blaney	65	87	33%
K-6c	1	Yes	Jollyman	6	18	39%
K-6d	1	Yes	Johyman	21	16	38%
M-7a	1	Yes	Monta Vista North	73	119	18%
N-13a	1	Yes	Bubb Road	23	31	35%
			Total:	511	290	33% Average

- Highest number of comments received
- Smallest "Support Quotient"
- Six areas of Tier 1 sites that equal 511 units

Highest Comments Received



Priority 2: Review of Public Comments

Map ID	Tier	Owner	Name of Area	# of units	Total	Support Quotient
B-24a	1	Yes	Vallco Shopping District	257	42	45%
E-18c	2	Yes	Heart of the City (East)	134	13	46%
I-14a	1	Yes	Heart of the City (West) (was 3a)	22	26	42%
L-8a	2		Monta Vista South	8	25	40%
			Total:	421	106	43% Average

- Less than 50% "Support Quotient"
- Majority with Property Owner Interest
- Total equalling 279 units without Tier 2

Priority 3: Review of Public Comments

Map ID	Tier	Owner	Name of Area	# of units	Total	Support Quotient	
E-18c	2	Yes	Heart of the City (East)	134	13	46%	
E-18d	2	Yes	Total = 194 possible	60	11	55%	
F-16a	2		Uppert of the City (Constant)	23	10	50%	
F-16b	2	Yes	Heart of the City (Central) Total = 79 units possible	24	11	73%	
F-16c	2	Yes	Total – 79 units possible	32	11	73%	
G-15a	2	Yes		55	20	70%	
G-15b	2	Yes		16	17	76%	
G-15c	2		Heart of the City (Crossroads) Total = 474 units possible	25	14	64%	
G-15d	2			314	13	62%	
G-15e	2			24	11	64%	
G-15f	2			28	7	86%	
G-15g	2			14	11	64%	
J-23c	2	Yes	South Do Area	8	13	62%	
J-23e	2		South De Anza Total = 86 units possible	9	13	54%	
J-23f	2			69	13	62%	
L-8d	2		Monta Vista South	1	12	67%	
M-7b	2		Monta Vista North	1	30	50%	
				834	230	58% Ave	rage

Schedule/Next Steps

- EIR process critical path for project, enables rezoning of sites
- Like many Bay Area Cities, the City cannot meet this due date, so housing sites need rezoning by January 31, 2024
 - Sites Inventory crucial to begin CEQA/EIR process, estimated at *nine months min*.

Schedule/Next Steps

- Housing Commission will work with source materials to recommend policies and programs, with a strong focus on AFFH
- Full Public Draft will be available for all comments to be addressed similar to a DEIR process
- Both comments and responses will be available to HCD

Focus for Tonight's Sites Review

Discuss Sites for CEQA Including Density Unit Count

Discuss Zoning or Policy

Suggested Agenda for Sites Review

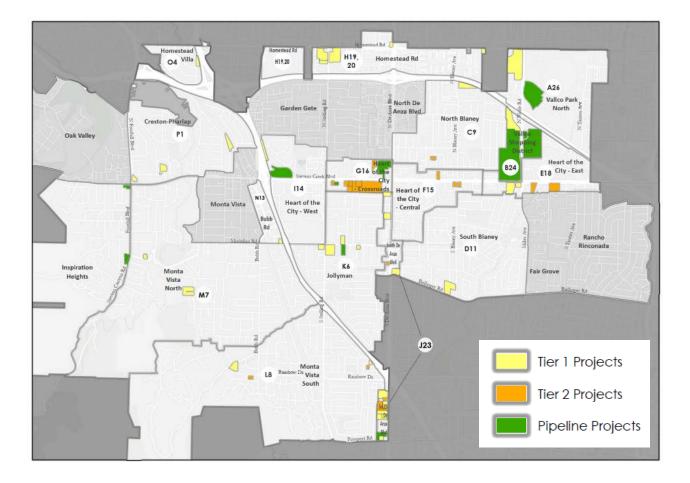
Monday 8/29

- 1. Overview Presentation (ending here)
- 2. Public Comment
- 3. Review all 16 Areas, with a vote for final choices for each of the Areas
- 4. Additional information and graphics for each site is available upon Council request

Housing Element Sites for Council Discussion

Ordered East to West

Order	Map ID	Name of Area	# of units
А	26	North Vallco Park	323
В	24	Vallco Shopping District	257
С	9	North Blaney	61
D	11	South Blaney	102
E	18	Heart of the City (East)	165
F	16	Heart of the City (Central)	0
G	15	Heart of the City (Crossroads)	0
Н	19, 20	Homestead & Stelling Gateway (shared map)	467
I	14	Heart of the City (West)	22
J	23	South De Anza	462
K	6	Jollyman	64
L	8	Monta Vista South	29
М	7	Monta Vista North	72
Ν	13	Bubb Road	23
0	4	Homestead Villa	12
Р	1	Creston-Pharlap	31
		Total units for Tier 1 sites:	2,090





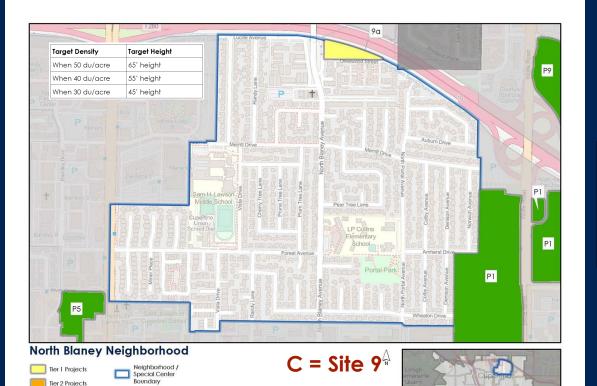
Total = 323 units Size = 10.77 acres

Key Map ID	Tier	Site Address /Intersec tion	Current Density (du/ac)	Future Density (du/ac)	Existing Units	Total New Units
	1	10989 N Wolfe Rd	25	30	0	31
	1	10805 N Wolfe Rd	25	30	0	208
	1	10871 N Wolfe Rd	25	30	0	22
26a	1	10883 N Wolfe Rd	25	30	0	28
	1	10961 N Wolfe Rd	25	30	2	19
	1	11111 N Wolfe Rd	25	30	1	16



Total = 257 units Size = 5.16 acres

Key Map ID	Tier	Site Address/Inte rsection	Current Density (du/ac)	Future Density (du/ac)	Existing Units	Total New Units
24a	1	[no address]		50	0	257



Total = 61 units Size = 2.13 acres

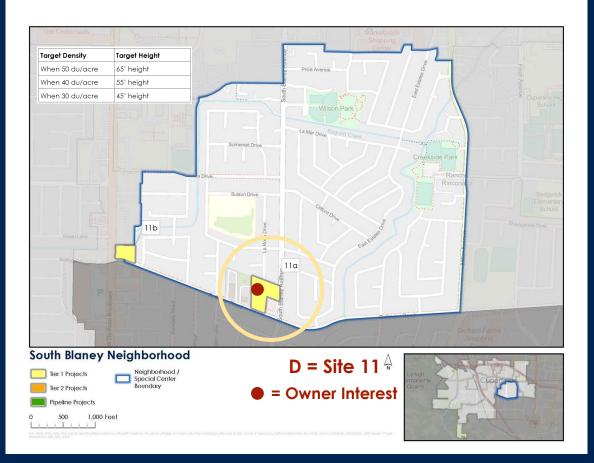
Key Map ID	Tier	Site Address/ Intersection	Current Density (du/ac)	Future Density (du/ac)	Existing Units	Total New Units
9a	1	10730 N Blaney Ave	0	30	1	51
	1	10710 N Blaney Ave	10	30	1	10

Day, NASA, NAA, USST, Prov data by OpenDifferential Constraints, Proceeding, Francesco, Frict, and as all Malace, San Constraints Place constraints; The laws by Day, Carrier of Santa Caas, California State Parks, Eur. (1978), Gamma Santa Parks, Bury, Santa Santa

Pipeline Projects

1 1 1 1 1

1,000 Feet



Total = 102 units

Key Map ID	Tier	Site Address/ Intersection	Current Density (du/ac)	Future Density (du/ac)	Existing Units	Total New Units
11a -	1	10787 S Blaney Ave	15	20	0	11
	1	10891 S Blaney Ave	15	20	0	54
	1	10710 S De Anza Blvd	25	30	0	17
446	1	20421 Bollinger Rd	20	30	0	12
11b	1	20411 Bollinger Rd	20	30	2	5
	1	20431 Bollinger Rd	20	30	1	4

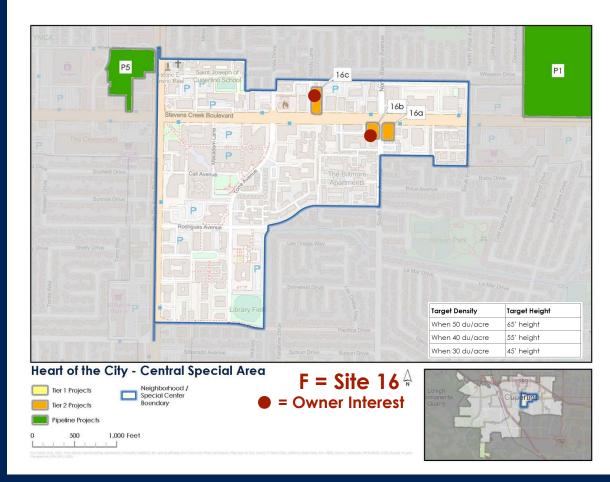
11a = 3.24 acres, 65 units 11b = 1.34 acres, 37 units



Total (Tier 1) = 165 units

Key Map ID	Tier	Site Address /Intersection	Current Density (du/ac)	Future Density (du/ac)	Existing Units	Total New Units
	1	10065 E Estates Dr	25	50	0	45
18a	1	10075 E Estates Dr	25	50	0	25
	1	10075 E Estates Dr	25	50	0	63
18b	1	19550 Stevens Creek Blvd	25	50	0	32
18c	2	19220 Stevens Creek Blvd	25	50	0	-
180	2	19300 Stevens Creek Blvd	25	50	0	-
18d	2	19400 Stevens Creek Blvd	25	50	0	-

18a = 2.72 acres, 133 units 18b = 0.64 acres, 32 units 18c = 2.67 acres, 134 units 18d = 1.2 acres, 60 units



Total = 0 units

Key Map ID	Tier	Site Address/ Intersection	Current Density (du/ac)	Future Density (du/ac)	Existi ng Units	Total New Units
16a	2	19990 Stevens Creek Blvd	25	50	0	-
16b	2	20010 Stevens Creek Blvd	25	50	0	-
16c	2	20149 Stevens Creek Blvd	25	50	0	-

16a = 0.46 acres, 23 units 16b = 0.47 acres, 24 units 16c = 0.64 acres, 32 units



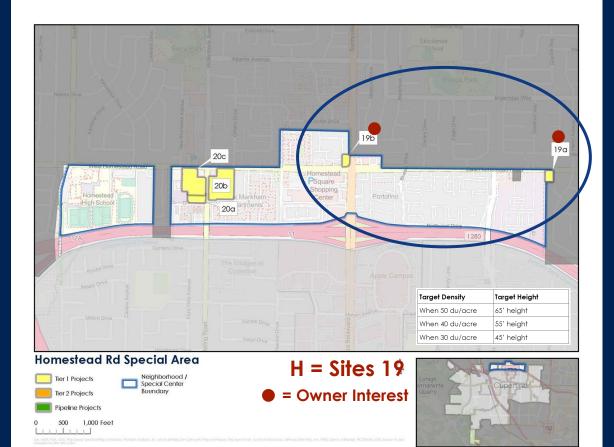
Total = 0 units

Key Map ID	Tier	Site Address/Int ersection	Current Density (du/ac)	Future Density (du/ac)	Existing Units	Total New Units
15a	2	10125 Bandley Dr	25	50	0	-
15b	2	20950 Stevens Creek Blvd	25	50	0	-
15c	2	20840 Stevens Creek Blvd	25	30	0	-
15d	2	20730 Stevens Creek Blvd	25	30	0	-
15e	2	20830 Stevens Creek Blvd	25	30	0	-
15f	2	20750 Stevens Creek Blvd	25	30	0	-
15g	2	20840 Stevens Creek Blvd	25	30	0	-



Tier 2 Sites Total = 474 units

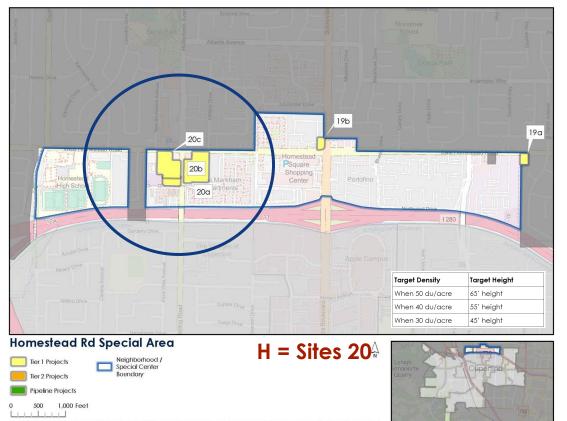
15a = 1.09 acres, 55 units 15b = 0.32 acres, 16 units 15c = 0.83 acres, 25 units 15d = 10.45 acres, 314 units 15e = 0.81 acres, 24 units 15f = 0.92 acres, 28 units 15g = 0.45 acres, 14 units



Total = 27 units

Key Map ID	Tier	Site Address/ Intersection	Current Density (du/ac)	Future Density (du/ac)	Existing Units	Total New Units
19a	1	19820 Homestead Rd	5	15	1	6
19b	1	11025 N De Anza Blvd	35	50	0	21

19a = 0.44 acres 19b = 0.42 acres

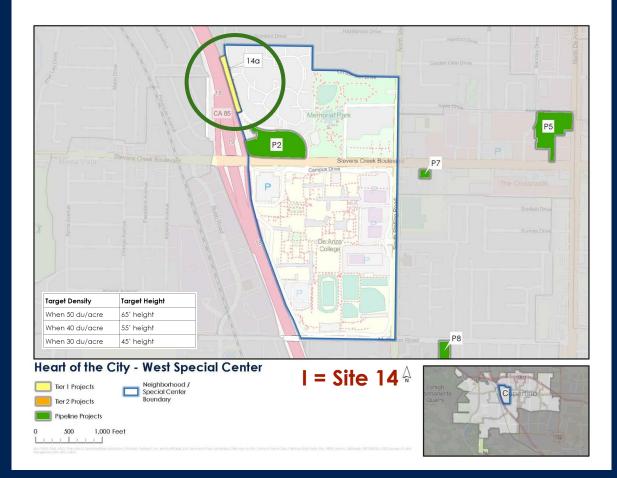


an, 1624 ARGA, 1625, Map data & Chendrinethap constanting, Records, Pacebook, Inc. and as defining, bin Germuning Reproductions, War and and the second standard and the secon

Total = 440 units

Key Map ID	Tier	Site Address/ Intersection	Current Density (du/ac)	Future Density (du/ac)	Existing Units	Total New Units
20a	1	[no address]	15	50	0	45
	1	20916 Homestead Rd	35	50	0	36
20b	1	20956 Homestead Rd	35	50	0	55
	1	20990 Homestead Rd		50	0	137
20.5	1	[no address]	15	50	0	86
20c	1	[no address]	15	50	0	81

20a = 0.92 acres 20a = 4.61 acres, 228 units 20b = 3.38 acres, 167 units



Total = 22 units Size = 0.75 acres

Key Map ID	Tier	Site Address/Int ersection	s/Int Density E ion (du/ac) (Existing Units	Total New Units
14a	1	Mary Ave site	0	30	0	22



Key Map ID	Tier	Site Address/In tersection	Current Density (du/ac)	Future Density (du/ac)	Existing Units	Total New Units
23a	1	10105 S De Anza Blvd	25	50	0	50
23b	1	10291 S De Anza Blvd	25	50	0	66
23c	2	10619 South De Anza Blvd	25	30	0	-
	1	[no address]	15	50	0	4
23d	1	1361 S De Anza Blvd	15	50	0	117
23e	2	1375 S De Anza Blvd	15	30	0	-
23f	2	1491 S De Anza Blvd	15	30	0	-
231	2	1491 S De Anza Blvd	15	30	0	-
23g	1	1451 S De Anza Blvd	15	50	0	22
209	1	S De Anza Blvd	15	50	0	3.5
23h	1	1471 S De Anza Blvd	15	50	0	20
23i	1	1505 S De Anza Blvd	15	50	0	67
23j	1	1515 S De Anza Blvd	15	50	0	43
23k	1	[no address]	15	50	0	46
231	1	20555 Prospect Rd	15	50	0	24

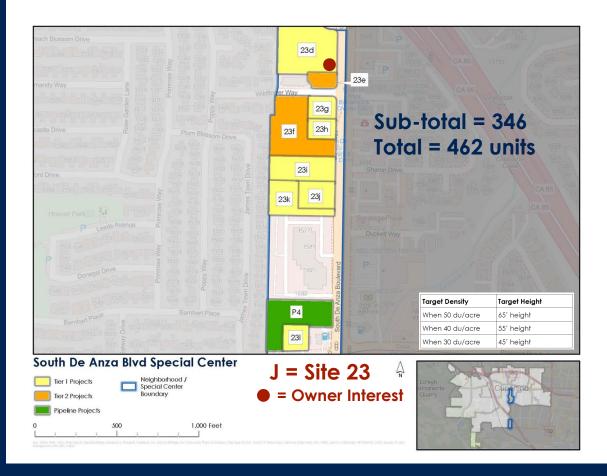


23a = 1 acre, 50 units 23b = 1.32 acres, 66 units 23c = 0.26 acres, 8 units

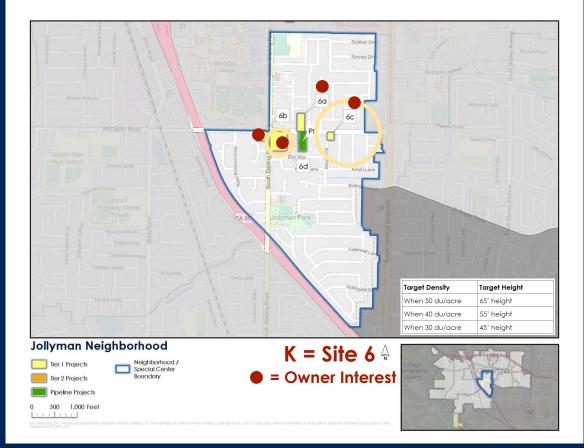


Key Map ID	Tier	Site Address/In tersection	Current Density (du/ac)	Future Density (du/ac)	Existing Units	Total New Units
23a	1	10105 S De Anza Blvd	25	50	0	50
23b	1	10291 S De Anza Blvd	25	50	0	66
23c	2	10619 South De Anza Blvd	25	30	0	-
	1	[no address]	15	50	0	4
23d	1	1361 S De Anza Blvd	15	50	0	117
23e	2	1375 S De Anza Blvd	15	30	0	-
23f	2	1491 S De Anza Blvd	15	30	0	-
231	2	1491 S De Anza Blvd	15	30	0	-
23g	1	1451 S De Anza Blvd	15	50	0	22
	1	S De Anza Blvd	15	50	0	3.5
23h	1	1471 S De Anza Blvd	15	50	0	20
23i	1	1505 S De Anza Blvd	15	50	0	67
23j	1	1515 S De Anza Blvd	15	50	0	43
23k	1	[no address]	15	50	0	46
231	1	20555 Prospect Rd	15	50	0	24

Earny IARA, Milla, Milla, Marco data by Opendizinetting controlations, Hospitch, Facebook, Jinc, and ex efficiency, Daris of the controlations, Marco and Science and Science



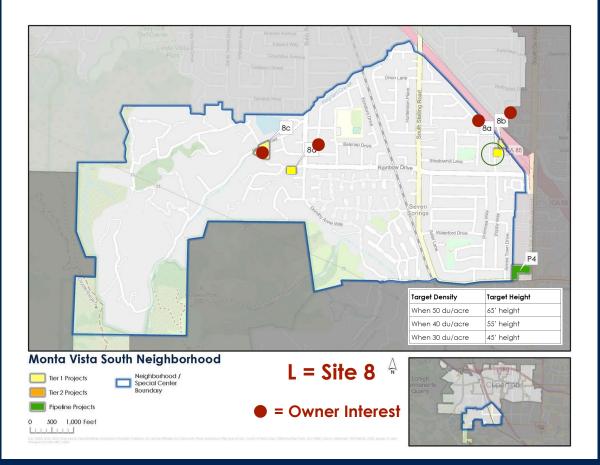
23d = 2.33 acres, 117 units 23e = 0.30 acres, 9 units 23f = 0.56 acres, 17 units 23g = 0.51 acres, 26 units 23h = 0.40 acres, 20 units 23i = 1.34 acres, 67 units 23j = 0.86acres, 43 units 23k = 0.92 acres, 46 units 23l = 0.48 acres, 24 units



Total = 64 units

Key Map ID	Tier	Site Address /Intersection	Current Density (du/ac)	Future Density (du/ac)	Existing Units	Total New Units
6a	1	20865 Mcclellan Rd	5	20	0	20
6b	1	21050 Mcclellan Rd	15	30	0	23
6c	1	7540 McClellan Rd	5	10	1	-
6d	1	20920 Mcclellan Rd	0	30	0	21

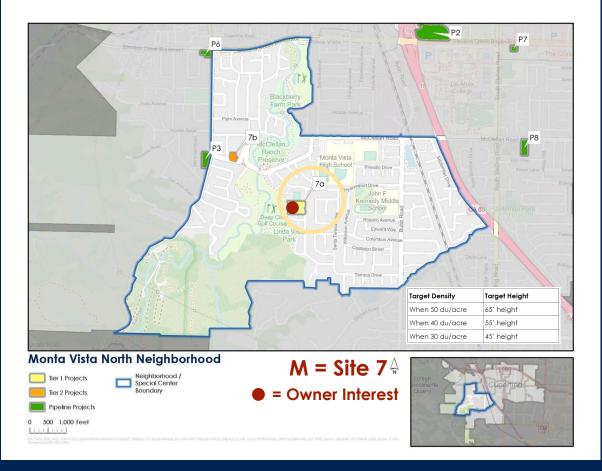
6a = 0.25 acres 6b = 0.23 acres 6c = 1.61 acres 6d = 0.43 acres



Total = 37 units

Key Map ID	Tier	Site Address /Intersection	Current Density (du/ac)	Future Density (du/ac)	Existing Units	Total New Units
8a	2	20666 Cleo Ave	20	30	1	7
8b	1	[no address]	20	30	0	6
8c	1	21710 Regnart Rd		15	1	21
80	1	21710 Regnart Rd		15	0	2
8d	2	21530 Rainbow Dr	5	5	1	1

8a = 0.25 acres, 7 units 8b = 0.23 acres, 6 units 8c = 1.61 acres, 23 units 8d = 0.43 acres, 1 unit



Total = 72 units

Key Map ID	Tier	Site Address /Intersection	Current Density (du/ac)	Future Density (du/ac)	Existing Units	Total New Units
	1	10857 Linda Vista Dr	5	30	1	21
70	1	10867 Linda Vista Dr	5	30	1	20
7a	1	10877 Linda Vista Dr	5	30	1	6.5
	1	10887 Linda Vista Dr	5	30	1	25.1
7b	2	22381 McClellan Rd	5	5	1	0

7a = 2.54 acre, 72 units 7b = 0.44 acres, 1 unit



Total = 23 units Size = 0.47 acres

Key Map ID	Tier	Site Address/ Intersection	Current Density (du/ac)	Future Density (du/ac)	Existing Units	Total New Units
13a	1	21431 Mcclellan Rd	20	50	1	23

Eas, INGA, Naw, LIDD, New, Status, Chen, California, Contractions, Honderb, Facebook, Jin: and Brailfielder, Diri Calmon of Materia Parts (Law, California Status Facebook), Eas, 1025, Savesa of Land, University May Contribution, March 101, California Status Facebook, Eas, 1025, Savesa of Land, University May Contribution, March 101, California Status Facebook, Eas, 1025, Savesa of Land, University May Contribution, March 101, California Status Facebook, Eas, 1025, Savesa of Land, University May Contribution, March 101, California Status Facebook, Eas, 1025, Savesa of Land, University May Contribution, March 101, California Status Facebook, Eas, 1025, Savesa of Land, University March 101, California Status Facebook, Eas, 1025, Savesa of Land, University March 101, California Status Facebook, Eas, 1025, Savesa of Land, University March 101, California Status Facebook, Eas, 1025, Savesa of Land, University March 101, California Status Facebook, Eas, 1025, Savesa of Land, University March 101, California Status Facebook, Eas, 1025, Savesa of Land, University March 101, California Status Facebook, Eas, 1025, Savesa of Land, University March 101, California Status Facebook, Eas, 1025, Savesa of Land, University March 101, California Status Facebook, Eas, 1025, Savesa of Land, University March 101, California Status Facebook, Eas, 1025, Savesa of Land, University March 101, California Status Facebook, Eas, 1025, Savesa of Land, University March 101, California Status Facebook, Eas, 1025, California Status Facebook, Eas



Total = 12 units Size = 0.71 acres

Key Map ID	Tier	Site Address/Int ersection	Current Density (du/ac)	Future Density (du/ac)	Existing Units	Total New Units
4a	1	10860 Maxine Ave	10	20	2	12



Total = 31 units

Key Map ID	Tier	Site Address/Int ersection	Current Density (du/ac)	Future Density (du/ac)	Existing Units	Total New Units
1a	1	10231 Adriana Ave	4	10	1	13
1b	1	22273 Cupertino Rd	4	5	1	10
1c	1	10050 N Foothill Blvd	15	15	1	8

1a = 1.42 acres 1b = 1.35 acres 1c = 0.62 acres

Questions & Feedback



Engage Cupertino Housing Website Surveys: https://engagecupertino.org

