A

APPENDIX A

Project Information Form for Transportation Studies

The first page of the Project Information Form (PIF) is to be completed by the applicant. If the project meets the exemption criteria shown below (subject to verification by City staff), then no further analysis is required and the PIF may be submitted with only the first page completed. If none of the boxes are checked, the remaining sections of the PIF (pages 2-4) must be completed by a consultant meeting professional qualifications described in Section 1.5 of the TSG (see "Consultant" section below). The PIF is subject to change as new project information arises.

General Proyect Formation and Description

Address: 1903 Wright Place, Suite 220, Carlsbad, CA 92008

Phone Number: 760-602-3767

Email: SLevenson@hfc-ca.com

Project Information

Project Name: Cota Vera Parcel C

Project Address: NE corner of N La Media Pkwy and Main St; Village 8 West

APN: 6440710100, 6440710200

Land Use Designation: Town Center Zoning Designation: T:4 Town Center Transect

Project Description

Land Uses and Intensities	267 Multi-Family	/ Dwelling Units ((DU)
---------------------------	------------------	--------------------	------

(units, square feet, etc.):

Gross and Developable Acreage: 8.58 Acres

Vehicle Parking Required (per relevant City Vehicle Parking Spaces

planning document (e.g., CVMC, SPA Plan, etc.): Per SPA Plan

Proposed: TBD

Accessible Spaces: Bicycle Storage Capacity

Per SPA Plan (racks and secure storage): Per CalGreen

Motorcycle Spaces: Per SPA Plan EV Parking Spaces: Per SPA/CV

Exemptions

Intensification of residential development on a residential parcel with a net increase of no more than 20 multi-family units (does not apply if non-residential uses are proposed).	✓	Review or approval of a project that is strictly consistent with the land uses evaluated in the recently certified CEQA document within 5 years (attach documentation).
Conditional use permit for alcohol and temporary sales offices.		Zoning variance for deviations from zoning standards only.
Facilities for the exclusive use of an existing residential development that are located within or immediately adjacent to that project, such as a clubhouse, a pool, or multi-purpose room.		Historic designation or Certificate of Appropriateness, provided there is no change in land use.
Cell phone sites or towers.		Minor restaurant expansion, provided there is no increase in seating or drive-through lanes.

Project Information Form for Transportation Studies

		A	APPENDIX A	Α
CHULAV	ISTA . 1 /	Project Information	Form for Transportation Studies	
CHOLA	Consultant (CAVicensed T	raffic Engineer or CA Licen	sed Civil Engineer with Traffic Engineering Expertise)	
		CR Associates	sed Civil Engineer with Hamic Engineering Expertise)	
	Project Manager:		License(s): PE	
		pnguyen@cramobility.	· , ,	
	Telephone:	619.756.3868		
	TTO GenerA on Vatash [Use the SANDAG (Not So) Brid		th Rates and Daily and Peak Hour Volumes)	
	Total Daily Trips:		Pass-by Trips: N/A	
	rotal Daily Tripol	2,100	Previous Use Credits:	
	Internal Capture	N/A	(Driveway count or published 2,136 SANDAG/ITE rate at City's	
	Ale it Ad I		discretion):	
	Altornative Made			
	Alternative Mode Reduction:	N/A	Net Daily Trips: 0	
		N/A	Net Daily Trips: 0	
		N/A	Net Daily Trips: 0	
	Reduction: Site Plan		Net Daily Trips: 0 ity map and site plan containing the following:	
	Reduction: Site Plan Attach 11x17 copies of t			
	Reduction: Site Plan Attach 11x17 copies of t Driveway location Pedestrian access	he project location/vicinons and access type	ity map and site plan containing the following: n-site pedestrian circulation	
	Reduction: Site Plan Attach 11x17 copies of t Driveway location Pedestrian access	he project location/vicing and access type ass, bicycle access, and or tance to closest existing	ity map and site plan containing the following:	ect
	Reduction: Site Plan Attach 11x17 copies of t Driveway location Pedestrian access Location and discentrance or mid	he project location/vicing ons and access type as, bicycle access, and or tance to closest existing dle of parcel)	ity map and site plan containing the following: n-site pedestrian circulation	ect
	Reduction: Site Plan Attach 11x17 copies of t Driveway location Pedestrian access Location and discentrance or mid Location of any	he project location/vicing ons and access type as, bicycle access, and or tance to closest existing dle of parcel)	ity map and site plan containing the following: n-site pedestrian circulation transit stop (measure as walking distance to proj	ect
	Reduction: Site Plan Attach 11x17 copies of t Driveway location Pedestrian access Location and discentrance or mid Location of any particular and the composition of any particular a	he project location/vicing ons and access type ass, bicycle access, and or tance to closest existing dle of parcel) colanned sidewalks or bik Plan within ½ mile of the malysis Screening	ity map and site plan containing the following: n-site pedestrian circulation transit stop (measure as walking distance to proj	ect

Project Type Screening

Transportation Study Guidelines (TSG) Chapter 3.

1. 2.	Select the Land Uses that apply to your project Answer the questions for each Land Use that applies to your project (if "Yes" is indicated in any land use category below, then that land use (or a	Screene (Mark Ye	
	portion of the land use) is screened from CEQA Transportation Analysis) Note: All responses must be documented and supported by substantial evidence.	Yes	No
	 Locally Serving Retail Project a. Is the project less than 125,000 square feet and serving the local community? The City may request a market capture study that identifies local market capture to the City's satisfaction. 		
	 Locally Serving Public Facility or Community Purpose Facility a. Is the project a public facility or Community Purpose Facility that serves the local community? (see TSG Section 3.3) 		

\approx	ALLENDIAA		
VISTA 1	Project Information Form for Transportation Studies	5	
	Residential and/or Employment Project		
	Does the project generate less than 200 net daily trips?		
CITY OF CITY A VIS	Is the project composed of deed-restricted affordable housing units, and has the following characteristics: i. Is an infill project; ii. Is close to a transit stop or station; and Project-provided parking does not exceed parking required by the Chula Vista Municipal Code?		
5. Rede	velopment Project		
a.			
Project Location Scre	ening		
2. Answer the que (if "Yes" is indic	Uses that apply to your project estions for each Land Use that applies to your project ated in any land use category below, then that land use (or a portion is screened from CEQA Transportation Analysis)	Screene (Mark Yes	or No)
of the falla use)	is serective from electrification fundings by	Yes	No
1. Reside	Is the project located in a VMT-efficient area (15% or more below the regional average) using the Chula Vista screening maps for VMT/Capita? View VMT/Capita map here: https://cvgis.maps.arcgis.com/apps/webappviewer/index.html?id=f Od05a4a014841d588bb66891500b34d		
2. Employ	yment (not including Industrial Employment)		
a.	Is the project located in a VMT-efficient area (15% or more below the regional average) using the City of Chula Vista screening maps for VMT/Employee? View VMT/Employee map here: https://cvgis.maps.arcgis.com/apps/webappviewer/index.html?id=d80a3cddc1964f8c88dafef234147e98		
3. Industr	rial Employment		
a .	Is the project located in a VMT-efficient area (at or below the regional average) using the City of Chula Vista screening maps for VMT/Employee?		
4. Within a.	a transit buffer Is the project in a transit priority area or within ½ mile of a stop along a high quality transit corridor, and has the following project characteristics? i. Has a Floor Area Ratio (FAR) of more than 0.75 ii. Includes no more than the minimum parking for use by residents, customers, or employees of the project than required by the jurisdiction iii. Is consistent with the City of Chula Vista General Plan iv. Does not include a smaller number of units that previously on the project site v. Does not replace affordable residential units with		
	moderate- or high-income residential units.		

A

APPENDIX A

Project Information Form for Transportation Studies alwsis Screening Does this project generate less than 200 Yes No daily trips (after adjustments)? If yes, the project does not need to complete an LMA. If no, continue to next question to determine study extents. ect consistent with Relevant City Yes No Documents (e.g., General Plan, SPA Plan, Specific Plan)? Refer to the City of Chula Vista Transportation Study Guidelines (TSG), Chapter 4, to determine study extents based on the project's trip generation and consistency with the General Plan. Provide attach a list or map of proposed study intersections in accordance with the requirements outlined in the TSG, Chapter 4.





Project Information Form for Transportation Studies

Attachment A – Trip Generation Table



Table 2 – Village 8 West Trips Generation – Proposed Intensity Transfer¹

	•											
	111	1/	Table 2 – Village 8	West Trips Genera	tion – Prop	osed Int	ensity T	ransfer¹				
Planning Area	and Ica		Amount/Range	Amount	Unit	Rate	ADT	AM% (In/Out)	AM (In/Out)	PM% (In/Out)	PM (In/Out)	
		\sim		Town Center - 1	L8-45 du/a	С						
В	AC	1.2	Commercial Retail (Community)	5.62	5.62	KSF	80	450	4.0%	18 (11/7)	10.0%	45 (23/22)
CI	(1117 11 11 11-11-11-11-11-11-11-11-11-11-11-1		Multi-Family Residential (<20 du per AC)	268	268	DU	8	2,144	8.0%	172 (34/138)	10.0%	214 (150/64)
F/W	AC	5.1	Multi-Family Residential (<20 du per AC)	175	175	DU	8	1,400	8.0%	112 (22/90)	10.0%	140 (98/42)
F/W	AC	5.1	Commercial Retail (Community)	10.00	10.00	KSF	80	800	4.0%	32 (19/13)	10.0%	80 (40/40)
H-1A	Р	7.5	Commercial Retail/Gym (Community)	84.00 - 106.00	85.00	KSi	80	6,800	4.0%	272 (163/109)	10.0%	680 (340/340)
H1B	Р	7.5	Commercial Retail (Community)	04.00 - 100.00	Parcel C. 268 will be revised to 267, once			0 %	67 (40/27)	10.0%	168 (84/84)	
H-2	Р	1.2	Commercial Retail (Community)	0.00-12.00	project is approved.			0%	38 (23/15)	10.0%	96 (48/48)	
J		5.5	Multi-Family Residential (<20 du per AC)	196	196	DU	8	1,568	8.0%	125 (25/100)	10.0%	157 (110/47)
J			Commercial Retail (Community)	-	-	KSF	80	-	4.0%	-	10.0%	-
L			Multi-Family Residential (<20 du per AC)	554	554	DU	8	4,432	8.0%	355 (71/284)	10.0%	443 (310/133)
L		14.0	Commercial Retail (Community)	17.38-116.38	116.38	KSF	80	9,310	4.0%	140 (126/14)	10.0%	931 (466/465)
L	Office (<100 KSF)		Office (<100 KSF)	50.00	50.00	KSF	20	1,000	14.0%	372 (223/149)	13.0%	130 (26/104)
Х		0.7	055	Damana anaiol /A anao	ام ام مار مام ما	in Andrei	a b a vas l					
				Commercial (Acreag m High Density Res								
D	Р	18.3	Multi-Family Residential (<20 du per AC)	272	272	DU	8	2,176	8.0%	174 (35/139)	10.0%	218 (153/65)
Е		5.1	Multi-Family Residential	-	-	DU	8	-	8.0%	0 (0/0)	10.0%	0 (0/0)

¹ Proposed (Intensity Transfer Shown in Red)

² AC = Approved & Under Construction, P = Planned



Table 2 - Village 8 West Trips Generation - Proposed Intensity Transfer¹

		. ~										
		1/	Table 2 – Village	8 West Trips Genera	tion – Prop	osed Inte	ensity Tr	ransfer¹				
Planning Area	Status ²	Acres	Land Use	Amount/Range	Amount	Unit	Rate	ADT	AM% (In/Out)	AM (In/Out)	PM% (In/Out)	PM (In/Out)
I	***************************************	6.1	(<20 du per AC) Multi-Family Residential (<20 du per AC)	84	84	DU	8	672	8.0%	54 (11/43)	10.0%	67 (47/20)
M	CHY LIII	(Of V/ICI	Multi-Family Residential (<20 du per AC)	116	116	DU	8	928	8.0%	74 (15/59)	10.0%	93 (65/28)
0		8.7	Multi-Family Residential (<20 du per AC)	108	108	DU	8	864	8.0%	69 (14/55)	10.0%	86 (60/26)
				Medium Densit Attached/Detache								
Q		11.1	Single Family Residential	106	106	DU	10	1,060	8.0%	85 (26/59)	10.0%	106 (74/32)
U	AC	15.6	Single Family Residential	127	127	DU	10	1,270	8.0%	102 (31/71)	10.0%	127 (89/38)
			Low Mo	edium Density Resid	ential Villag	ge 3-6 dı	ıs/ac					
N		20.1	Single Family Residential	117	117	DU	10	1,170	8.0%	94 (28/66)	10.0%	117 (82/35)
Р		25.4	Single Family Residential	115	115	DU	10	1,150	8.0%	92 (28/64)	10.0%	115 (81/34)
V		19.1	Single Family Residential	96	96	DU	10	960	8.0%	77 (23/54)	10.0%	96 (67/29)
				Public, Quasi Pu	blic and Otl	her						
R		5.5	Community Purpose Facility		5.5	Acres	30	165	5.0%	8 (4/4)	8.0%	13 (7/6)
S		11.1	Elementary School		11.1	Acres	100	1,110	32.0%	355 (213/142)	9.0%	100 (40/60)
А		15.1	Park (Active Recreation)		15.1	Acres	50	755	13.0%	98 (49/49)	9.0%	68 (34/34)
G		2.8	Urban & Neighborhood Park		2.8	Acres	5	14	4.0%	1 (1/0)	8.0%	1 (1/0)
T		5.5	Urban & Neighborhood Park		5.5	Acres	5	28	4.0%	1 (1/0)	8.0%	2 (1/1)
Υ		15.6	MSCP Preserve		15.6	Acres						
0S 1-8		28.7	Open Space		28.7	Acres						



	Table 2 – Village 8	West Trips Genera	tion – Prop	osed Int	ensity Tr	ransfer¹				
Planning Status Acres	Land Use	Amount/Range	Amount	Unit	Rate	ADT	AM% (In/Out)	AM (In/Out)	PM% (In/Out)	PM (In/Out)
ROW 34.8	Arterials		34.8	Acres						
TOTAL 300.7						42,866		2,987 (1,236/ 1,751)		4,293 (2,496/ 1,797)
CHULA VISTA	Approved (2013 EIR)					43,084		3467 (1604/ 1864)		4283 (2425/ 1858)
	Delta					(218)		-480 (-368/- 113)		11 (71/-60)

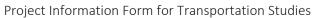


Table 3A - Approved Land Use and Proposed Land Use - Commercial and Residential

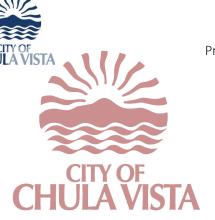
Approved SPA				- Februar	- February 2020			Proposed				
Planning Area	Gross Acres	TY OF	Target Res. Units	Density	Com'l Min	Com'l Max	Gross Acres	Transect	Target Res. Units	Density	Com'l Min	Com'l Max
В	1.2	T-4:TC	_	-	0	4,000	1.2	T-4:TC	_	_	5,620	5,620
С	7.5	T-4:TC	180	24.0	0	36,000	8.6	T-4:TC	268	31.1	0	0
F	2.8	T-4:TC	175	62.5	10,000	10,000	2.8	T-4:TC	175	62.5	10,000	10,000
W	2.3	T-4:TC	-	-	0	0	2.3	T-4:TC	-	-	-	-
H-1A-1D	7.5	T-4:TC	225	30.0	20,000	75,000	7.5	T-4:TC	_	-	84,000	106,000
H-2	1.2	T-4:TC	-	-	0	12,000	1.2	T-4:TC	-	-	0	12,000
J	5.5	T-4:TC	199	36.2	0	18,000	5.5	T-4:TC	196	35.6	0	0
L-a - L-d	14.0	T-4:TC	431	30.8	87,000	145,000	14.0	T-4:TC	554	39.5	17,380	166,380
Χ	0.7	T-4:TC	-	-	0	0	0.7	T-4:TC	-	-	-	0
Subtotal	42.7	-	1,210	-	117,000	300,000	43.8	-	1,193	-	117,000	300,000
	Medium	n-High Dens	ity Reside	ntial - 11-:	18 du/ac							
D	19.4	T-3:NC	234	12.1	-	-	18.3	T-3:NC	272	14.9	-	-
E	5.1	T-3:NC	-	-	Basin	-	5.1	T-3:NC	-	-	Basin	-
1	6.1	T-3:NC	84	13.8	-	-	6.1	T-3:NC	84	13.8	-	-
M	8.3	T-3:NC	125	15.1	-	-	8.3	T-3:NC	116	14.0	-	-
0	8.7	T-3:NC	120	13.8	-	-	8.7	T-3:NC	108	12.4	-	-
Subtotal	47.6	-	563	-	-	-	46.5	-	580	-	-	-
Mediu	m Densi	ty Resident	ial - Attacl	ned/Detac	hed 6-11 d	u/ac						
Q	11.1	T-2:NG	106	9.6	-	-	11.1	T-2:NG	106	9.6	-	-
U	15.6	T-2:NG	127	8.1	-	-	15.6	T-2:NG	127	8.1	-	-
Subtotal	26.7	-	233	-	-	-	26.7	-	233	-	-	-
	Low-N	ledium Den	sity Resid	ential - 3-6	du/ac							
N	20.1	T-2:NE	117	5.8	-	-	20.1	T-2:NE	117	5.8	-	-
Р	25.4	T-2:NE	115	4.5	-	-	25.4	T-2:NE	115	4.5	-	-
V	19.1	T-2:NE	96	5.0	-	-	19.1	T-2:NE	96	5.0	-	-
Subtotal	64.6	-	328	-	-	-	64.6	-	328	-	-	-
TOTAL	181.6	-	2,334	-	117,000	300,000	181.6	-	2,334	-	117,000	300,000

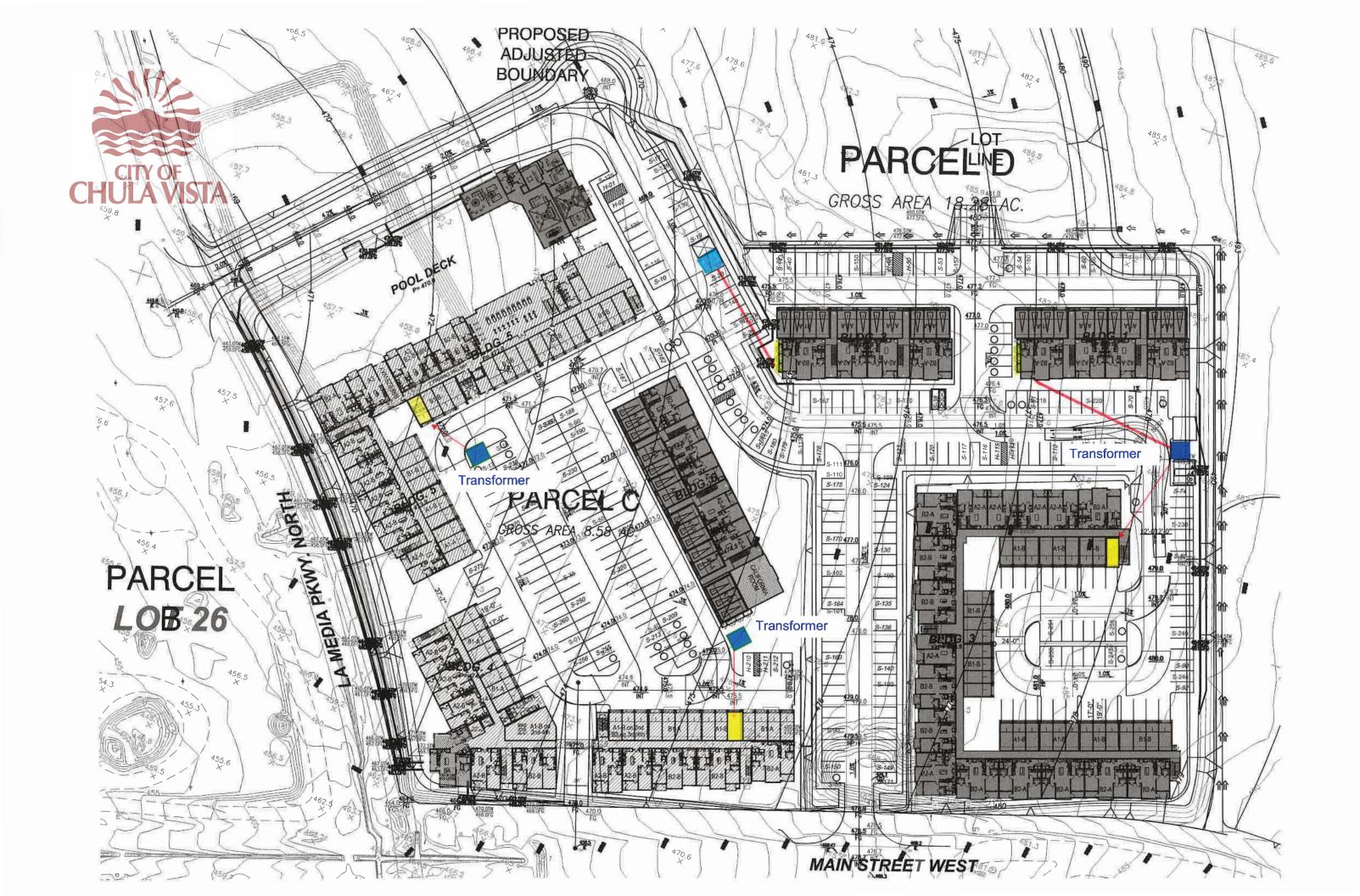


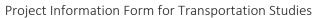
	Table 3B Approved Land Use and Proposed Land Use - Public, Quasi Public, and Other										
Planning	Applio	ved SPA	- February 2	2020	Proposed Intensity Tranfser						
Area	GDP Land Use	Gross Acres	Transect	Description	GDP Land Use	Gross Acres	Transect	Description			
R-A - R-C	CITYMBF	5.5	SD:CPF	CPF	МН	5.5	SD:CPF	CPF			
Subtotal	II A A/IC	5.5	-	-	-	5.5	-	-			
Potential School (S) Site											
S	МН	11.1	T:3:NC	Elementary	МН	11.1	T:3:NC	Elementary			
Subtotal	-	11.1	-	-	-	11.1	-	-			
	Pa	rks (P)									
Α	Р	15.1	SD:P	Community	Р	15.1	SD:P	Community			
G-1-2	TC	2.8	SD:P	Town Square	TC	2.8	SD:P	Town Square			
Т	Р	5.5	SD:P	Neighborhood	Р	5.5	SD:P	Neighborhood			
Subtotal	-	23.4	ı	-	-	23.4	ı	-			
	Open :	Space (O	S)								
Υ	OSP	15.6	T-1:OSP	Preserve (MSCP)	OSP	15.6	T-1:OSP	Preserve (MSCP)			
OS 1-8	OSP	28.7	T-1:OSP	Open Space	OSP	28.7	T-1:OSP	Open Space			
Subtotal	-	44.3	-	-	-	44.3	-	-			
	C	Other									
Right-of-way	NA	34.8	N/A	Arterials	NA	34.8	N/A	Arterials			
Subtotal	-	34.8	-	-	-	34.8	-	-			
TOTAL	•	119.1	-	-	-	119.1	-	•			











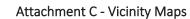




Figure ES-5: Planned Bicycle Network

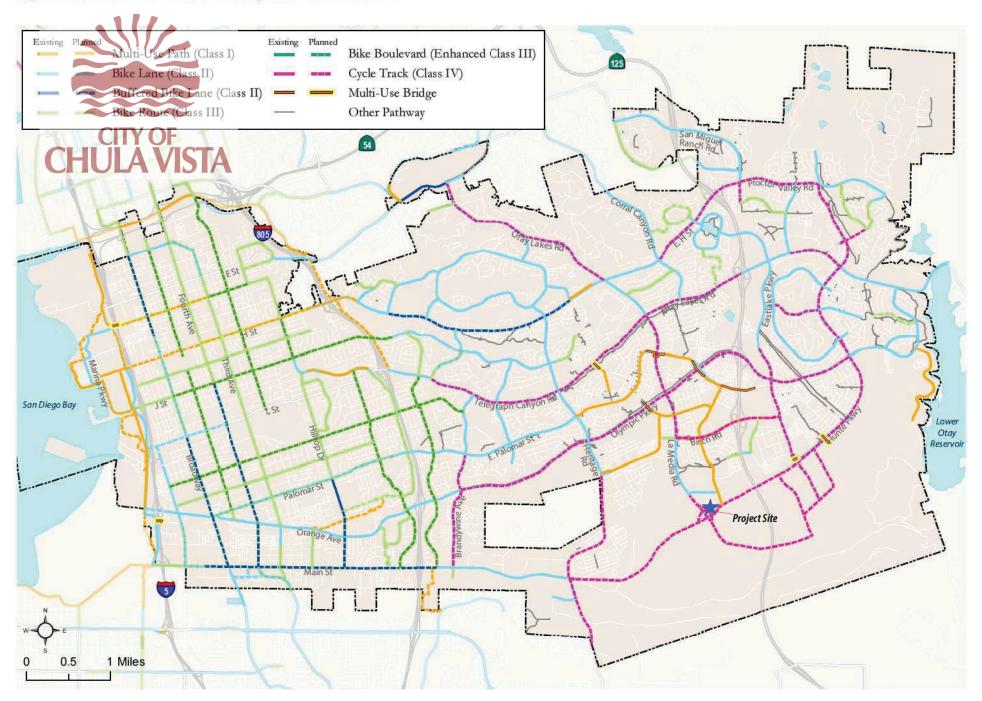




Figure 4-1: Priority Missing Sidewalks

