

tle Second Avenue/Pioneer Park

Category Parks

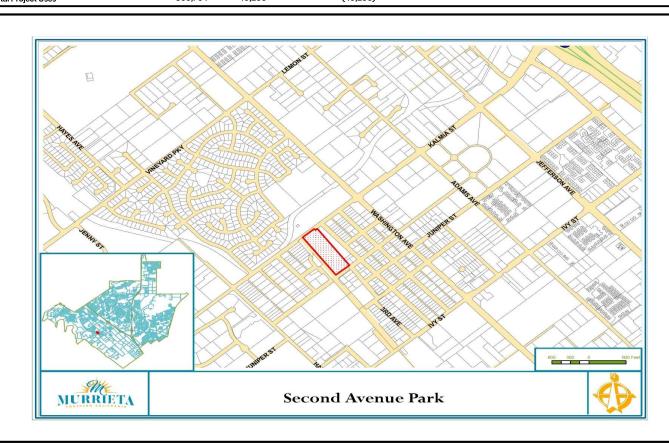
Department Community Service District

Asset Class Capital Asset

**Project Description:** Construction includes a building to replicate "Second Avenue" school structure, the purchase of the historic Mill property and Phase I will consist of a tot lot and shade shelter. Additional funding is necessary for working drawings and construction for Phase II.

**Project Status:** Project has been completed and is in closeout phase. Savings to be transferred back to Park DIF unassigned fund balance. New proposed funding for Phase II will be under new CIP project 22044.

		Inception to	Balance								
Proje	ct Sources and Uses	Date Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Total Project Cos
Fundi	ng Sources:										
112	General Capital	10,070	-								10,070
133	DIF-Park Land	550,694	49,200		(49,200)						501,494
											-
											-
											-
											-
Total F	unding Sources	560,764	49,200	-	(49,200)	-	-	-	-	-	511,564
Duala	-t I loos										
	ct Uses:										
P100	Design/Engineering	111,243	52,860		(52,860)						58,383
P300	Permits	3,000	(1,814)		1,814						4,814
P400	Administration	41,000	(70,639)		70,639						111,639
P450	Inspection	11,000	11,000		(11,000)						-
P500	Construction	355,521	46,787		(46,787)						308,734
P600	Construction Contingency	30,000	2,006		(2,006)						27,994
P700	Non-Construction Contingency	9,000	9,000		(9,000)						-
Total F	Project Uses	560,764	49,200	-	(49,200)	-	<u>-</u>	<u>-</u>	-	<u>-</u>	511,564





Project # 8195

itle Los Alamos Hills Sports Park - Phase I

Category Parks

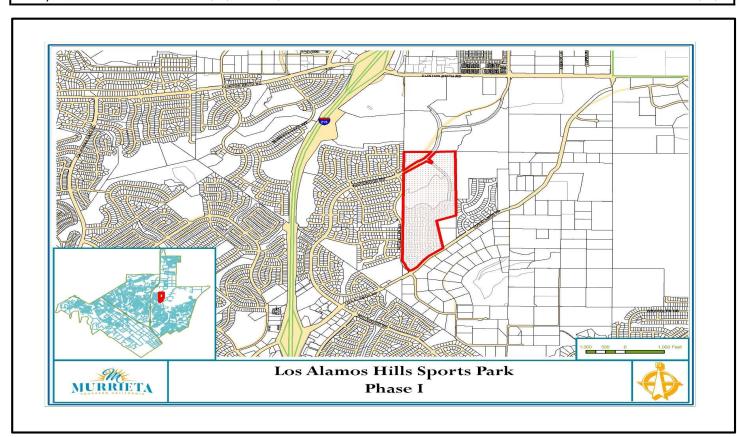
Department Community Service District

Asset Class Capital Asset

**Project Description:** Development of a 45-acre sports park including softball and hardball fields, soccer fields, tennis courts, basketball courts, snack bar, and 300 parking spaces. Install native material for mitigation habitat area.

**Project Status:** Construction was completed in 2009. Staff is working with one of the City's on-call consultants to complete the metes and bounds survey needed before filing the conservation easement with Riverside County for recordation. The tract map overlay needs to be removed from the easement area in order for the City to apply for the conservation easement.

		Inception to Date	Balance								Total Project
Proje	ct Sources and Uses	Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ng Sources:										
133	DIF-Park Land	14,972,157	38,023	-							14,972,157
135	DIF-Streets	3,500		-							3,500
306	Gas Tax	250,000									250,000
											-
											-
T		45.005.057	20.000								-
lotaiF	unding Sources	15,225,657	38,023	-	-	•	-	-	-	•	15,225,657
Proje	ct Uses:										
P100	Design/Engineering	797,903	31,000								797,903
P200	Acquisition	881,425									881,425
P300	Permits	11,591	(0)								11,591
P400	Administration	23,241	1,100								23,241
P450	Inspection	147,296									147,296
P500	Construction	12,575,069	5,923								12,575,069
P600	Construction Contingency	782,928	(0)								782,928
P700	Non-Construction Contingency	6,204	0								6,204
Total F	roject Uses	15,225,657	38,023	-	-	-	-	-	-	-	15,225,657





Title Glen Arbor Park Improvements

Category Park

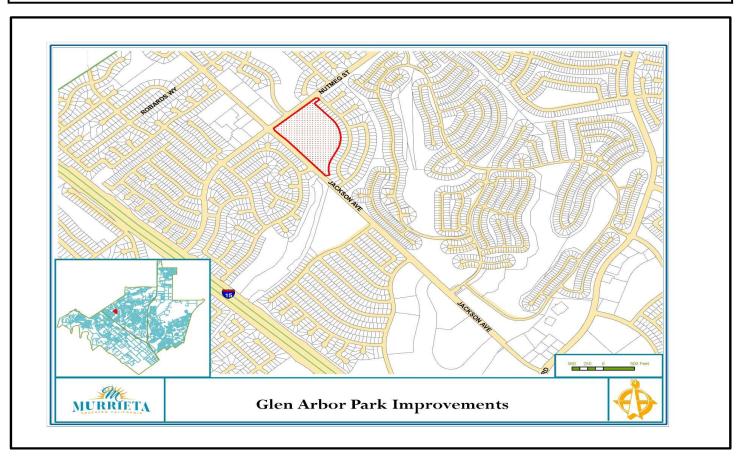
Department Community Service District

Asset Class Capital Asset

 $\label{eq:project Description:} \textbf{Project Description:} \ \ \text{Installation of a dog park at Glen Arbor Park.}$ 

**Project Status:** Project is ongoing. Civil design services contract was awarded in February 2023. Construction formal bid is expected to be awarded in March 2025. Expected completion date of the end of calendar year 2025.

		Inception to	Balance								
		Date Budget	Remaining	Post						Future	Total
Proje	ct Sources and Uses	Date Budget	ricinaling	Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Years	Project Cost
Fundi	ng Sources:										-
112	General Capital	136,000	136,000	-							136,000
133	DIF-Park Land	734,984	377,700	-							734,984
140	RSA	205,364	205,364								205,364
182	Zone B Funds	47,487	47,487								47,487
335	Prop 68 Grant Fund	247,627	247,627								247,627
											-
Total F	unding Sources	1,371,462	1,014,178	-	-	-	-	-	-	-	1,371,462
Proje	ct Uses:										
P100	Design/Engineering	285,270	8,401								285,270
P200	Acquisition		-								-
P300	Permits	11,413	9,287								11,413
P400	Administration	28,737	(32,000)								28,737
P450	Inspection	14,368	14,368								14,368
P500	Construction	973,406	955,953								973,406
P600	Construction Contingency	44,105	44,105								44,105
P700	Non-Construction Contingency	14,163	14,064								14,163
Total F	roject Uses	1,371,462	1,014,178	-	-	-	-	-	-	-	1,371,462





roject# 8513

Title Veteran's Memorial at Town Square Park

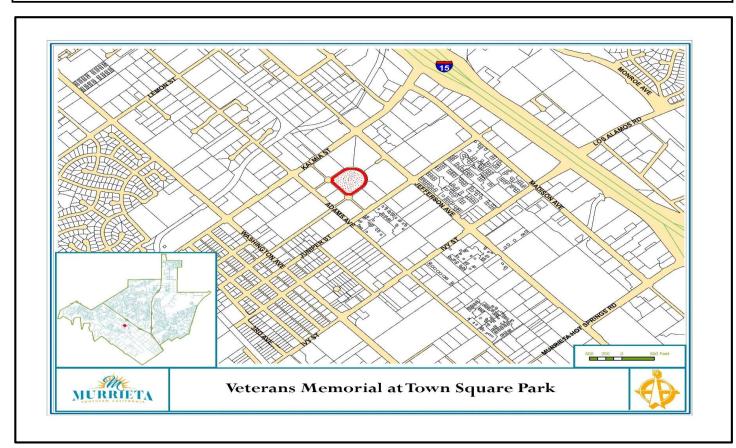
Category Parks

Department Community Service District
Asset Class Capital Asset

**Project Description:** Design and installation of a dignified Veteran's Memorial at Town Square Park reflecting contributions made by veterans from all branches of the military throughout the history of the United States and to acknowledge and honor the courage, commitment, and heroism demonstrated by all veterans past and present. Remaining three walls are currently unfunded.

**Project Status:** Vietname Wall Project completed November 2023. Notice of completion and release of retention went to Council November 7, 2023. Project deferred to FY2027/28 for the Korean War Wall Project.

	Project Sources and Uses	Inception to Date Budget	Balance Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Total Project Cost
Fund	ing Sources:		-								
112	General Capital	919,061	22,477								919,061
133	DIF-Park Land	1,169,735	729,107		(600,000)		600,000				1,169,735
N/A										1,000,000	1,000,000
											-
											-
											-
Total F	unding Sources	2,088,796	751,584	-	(600,000)	-	600,000	-	-	1,000,000	3,088,796
Proje	ct Uses:										
P100	Design/Engineering	266,363	30,659				50,000			325,000	641,363
P400	Administration	69,964	(28,504)				40,000			35,000	144,964
P500	Construction	1,752,469	749,429		(600,000)		510,000			640,000	2,302,469
											-
											-
											-
											-
											-
Total F	Project Uses	2,088,796	751,584	-	(600,000)	-	600,000	-	-	1,000,000	3,088,796





Title Sykes Ranch Park Windmill

Category Parks

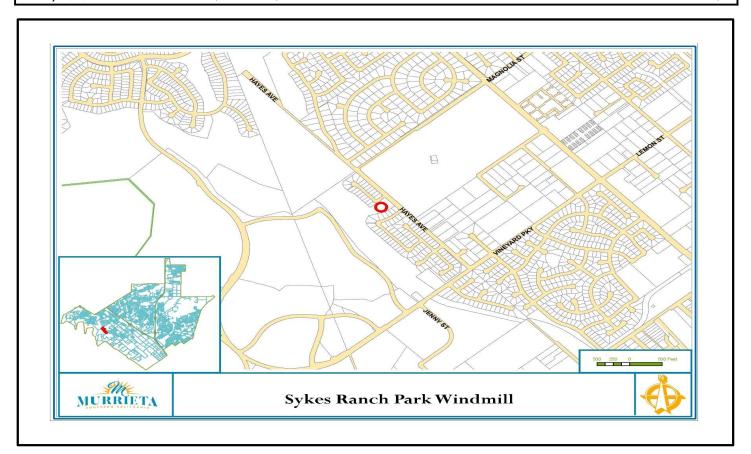
Department Community Service District

Asset Class Capital Asset

**Project Description:** Construction of a commemorative monument windmill that would acknowledge the historic value of the Sykes Ranch property. Staff is working with the Historic Society to include additional historic markers at the site.

**Project Status:** Revised conceptual plan completed incorporating Historic Society landmarks. Windmill was engineered and installed February 2023. Additional historical markers and site furnishings will be incorporated beginning January 2024. NOC anticipated for June 2024. Project is closed.

		Inception to	Balance	Post							Total Project
Proje	ct Sources and Uses	Date Budget	Remaining	Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ing Sources:			-	-		•	-		•	•
133	Park Development Impact Fees	270,051	1,380								270,051
218	LLD 18 Vineyards	100,000	1,074								100,000
											-
											-
											-
Total F	Funding Sources	370,051	2,454	-	-	-	-	-	-	-	370,051
Proje	ct Uses:										
P100	Design/Engineering	116,100	50,291								116,100
P200	Acquisition	-	(22,248)								-
P300	Permits	7,210	6,729								7,210
P400	Administration	12,900	(38,998)								12,900
P450	Inspection	8,200	8,200								8,200
P500	Construction	200,000	(33,655)								200,000
P600	Construction Contingency	27,484	23,594								27,484
P700	Non-Construction Contingency	8,541									8,54
Total F	Project Uses	380,435	2,454	-		-		-	-	-	380,435





Title California Oaks Sports Park Renovations

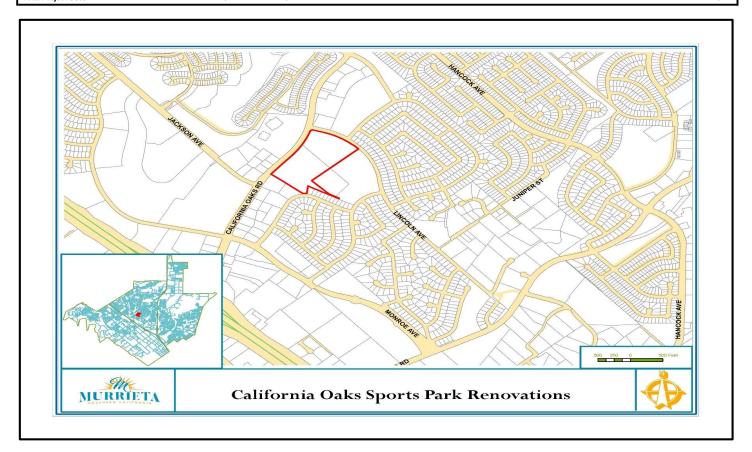
ategory Park

Department Community Service District
Asset Class Repairs / Maintenance

**Project Description:** The second phase of renovations at California Oaks Sports Park include walkway lighting, ball field backstops, parking lot, tennis courts, and basketball courts. The tennis court is also going to be resurfaced in addition to new hardware and wind screen installation.

Project Status: Phase I and Phase II of renovations complete. Project ongoing.

	Inception to	Balance								Total Projec
Project Sources and Uses	Date Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Funding Sources:	-	-								_
133 DIF-Park Land	242,703	54,712								242,703
										-
										-
										-
										-
										-
Total Funding Sources	242,703	54,712	-	-	-	-	-	-	-	242,703
Project Uses:										
Project Uses: P400 Administration	12,503	11,086								12,503
•	12,503 2,600	11,086 2,600								12,503 2,600
P400 Administration										
P400 Administration P450 Inspection	2,600	2,600								2,600
P400 Administration P450 Inspection	2,600	2,600								2,600
P400 Administration P450 Inspection	2,600	2,600								2,600
P400 Administration P450 Inspection	2,600	2,600								2,600





Project # <u>22016</u>

Title Community Center Court Lighting

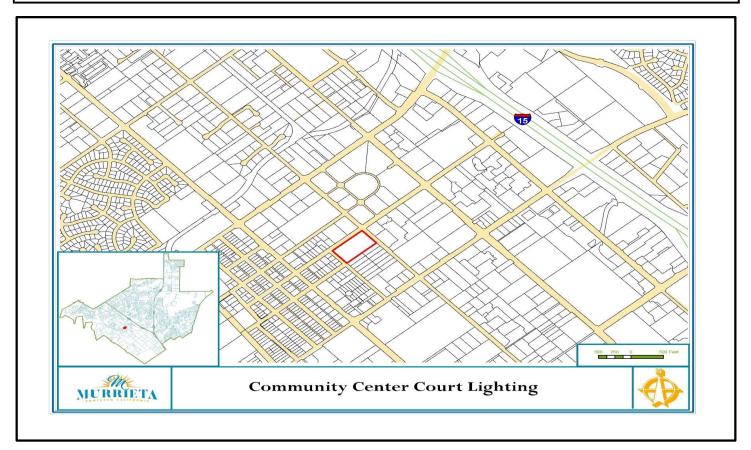
Category Parks

Department Community Service District
Asset Class Repairs / Maintenance

**Project Description:** Replace existing tennis and basketball court lighting at the Murrieta Community Center.

**Project Status:** The project has commenced and the estimated completion date for this project is Fall 2025.

Proje	ct Sources and Uses	Inception to Date Budget	Balance Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Total Project Cost
Fundi	ng Sources:						<u> </u>			10013	
133	DIF-Park Land	81,000	80,672								81,000
											-
											-
											-
											-
Takali	·diC	81,000	00.672								
Totali	unding Sources	81,000	80,672	-		-	-	-	-	-	81,000
Proje	ct Uses:										
P100	Design/Engineering	11,000	11,000								11,000
P300	Permits	1,200	1,200								1,200
P400	Administration	6,000	5,672								6,000
P450	Inspection	2,500	2,500								2,500
P500	Construction	50,000	50,000								50,000
P600	Construction Contingency	7,500	7,500								7,500
P700	Non-Construction Contingency	2,800	2,800								2,800
											-
Total F	Project Uses	81,000	80,672	-	-	-	-	-	-	-	81,000





itle Cal Oaks Sports Park Lighting

Category Parks

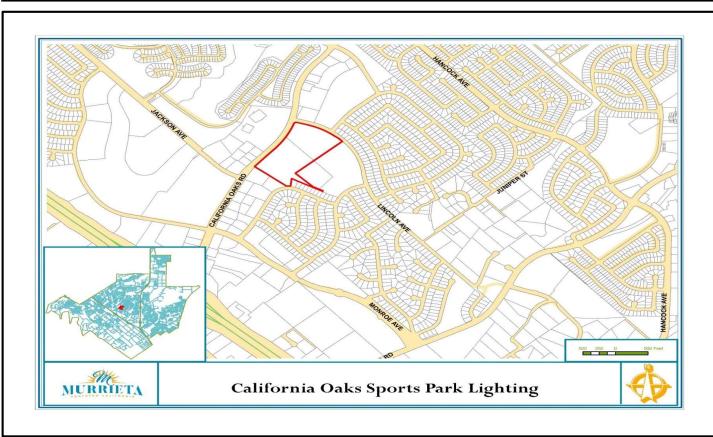
Department Community Service District

Asset Class Capital Asset

**Project Description:** Add lighting to tennis court and skate park to extend play availability into evening hours as recommended in the Parks and Recreation Master Plan. In addition, tennis court to be resurfaced and all new hardware and wind screening to be installed.

**Project Status:** An RFP is in process and is expected to be awarded in March 2025. The estimated completion date for this project is Fall 2025.

		Inception to	Balance								Total Project
Proje	ct Sources and Uses	Date Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ng Sources:										-
133	DIF-Park Land	186,500	175,761								186,500
											-
											-
											-
											-
Tatal	unding Courses	186,500	175,761						_		496 E00
TotalF	unding Sources	186,300	175,761	-	-	-	-	-	-	-	186,500
Proje	ct Uses:										
P100	Design/Engineering	24,000	13,416								24,000
P300	Permits	2,500	2,500								2,500
P400	Administration	12,000	11,845								12,000
P450	Inspection	5,500	5,500								5,500
P500	Construction	120,000	120,000								120,000
P600	Construction Contingency	16,500	16,500								16,500
P700	Non-Construction Contingency	6,000	6,000								6,000
											-
Total P	roject Uses	186,500	175,761	-	-	-	-	-	-	-	186,500





Title California Oaks Sports Park Pool Replacement

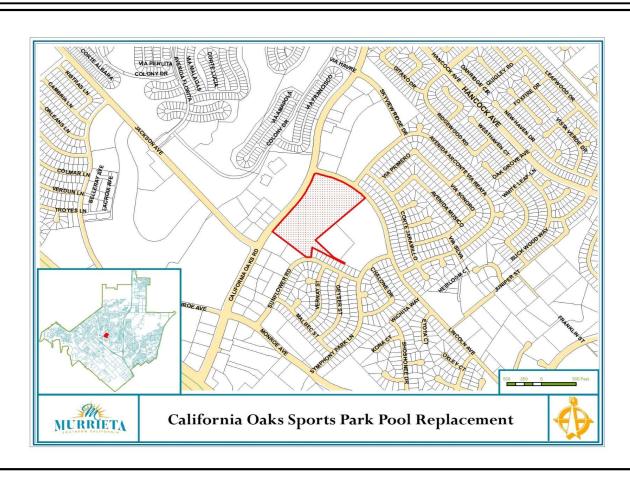
Category Parks

Department Community Service District
Asset Class Repairs / Maintenance

**Project Description:** The proposed project will renovate existing pool including demo and replace decking; replace/repair damaged plumbing, heaters, pumps, and valves; replaster pool; expand footprint; add solar heating and cameras; improve storage; remodel offices. The project will be funded by Measure T CSD facility reserve fund and ARPA funds.

Project Status: Project is on-hold. The available federal funding were appropriated to ARPA eligible projects in June 2024.

	Inception to	Balance								Total Project
Project Sources and Uses	Date Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Funding Sources:										
111 Measure T	254,701	15,660								254,701
	-	-								-
										-
										-
										-
										-
Total Funding Sources	254,701	15,660	-	-	-	-	-	-	-	254,701
Project Uses:										
•	05 / 704	45.000								05 ( 704
P100 Design/Engineering	254,701	15,660								254,701
P200 Acquisition										-
P300 Permits										-
P400 Administration										-
P450 Inspection										-
P500 Construction										-
P600 Construction Contingency										-
P700 Non-Construction Contingend										-
Total Project Uses	254,701	15,660	-	-	-	-	-	-	-	254,701





Title Oak Terrace Park Tot Lot Rehab

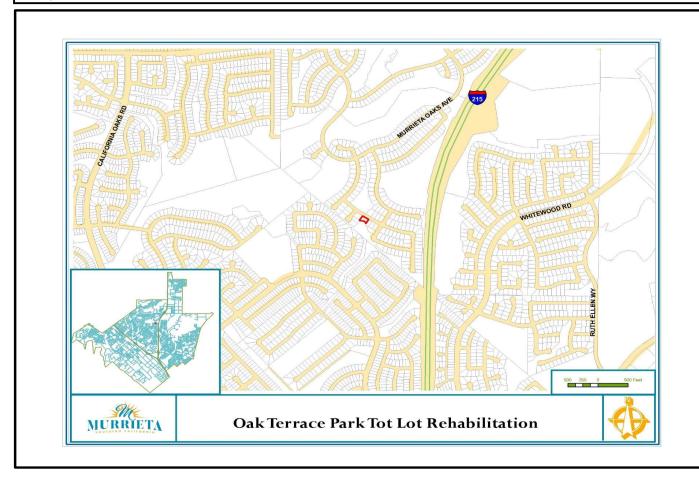
Category Park

Department Community Service District
Asset Class Repairs / Maintenance

**Project Description:** The proposed project will replace worm-out and non-compliant playground surface and playground structure. The project will also install and update to ADA standards an additional shade and picnic structure at the park. The project will be funded by the LLD 19 Murrieta Oaks special revenue fund.

**Project Status:** New Project. Equipment contract awarded in May 2023. Construction contract awarded Summer 2024. Project is expected to be completed in Spring 2025.

		Inception to	Balance								Total Project
Proje	ct Sources and Uses	Date Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ng Sources:	-			_		_	_			-
133	DIF-Park Land	143,177	35,813								143,177
219	LLD 19 Murrieta Oaks Fund	315,750	-								315,750
											-
											-
											-
											-
Total F	unding Sources	458,927	35,813	-	-	-	-	-	-	-	458,927
Proje	ct Uses:										
P100	Design/Engineering	15,000	-								15,000
P200	Acquisition	150,000	-								150,000
P300	Permits	2,500	-								2,500
P400	Administration	14,500	-								14,500
P450	Inspection	5,000	-								5,000
P500	Construction	238,677	35,813		-						238,677
P600	Construction Contingency	15,000	-								15,000
P700	Non-Construction Contingency	18,250	-								18,250
Total P	roject Uses	458,927	35,813	-	-	-	-	-	-	-	458,927





Title Parks and Recreation Master Plan

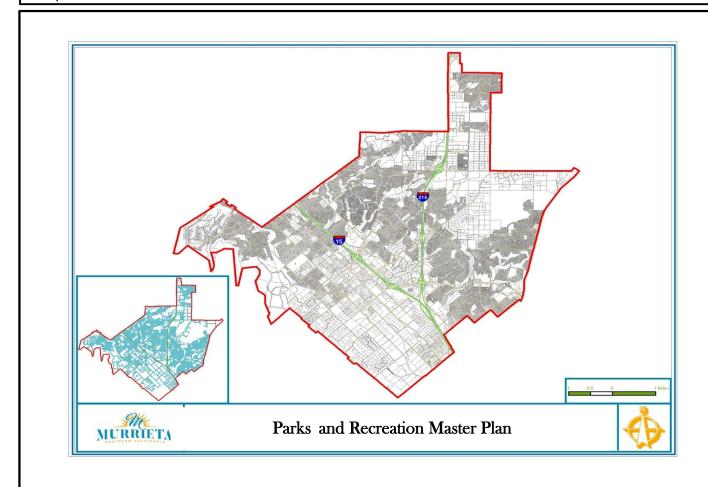
Category Park

Department Community Service District

Asset Class Capital Asset & Repairs / Maintenance

**Project Description:** Comprehensive update to the City's Parks and Recreation Master Plan that provides direction to continue the orderly and consistent planning, acquistion, development, and administration of parks and recreation programming. Implements several policies outlined in both the City's and department's Mission Statements as well as the City's General Plan, specifically the Circulation Element and the Recreation & Open Space Element. **Project Status:** All stakeholder meetings have conculded. The item will be reviewed before the Parks and Recreation Commission before final adoption by the City Council with an expected by the end of FY2024/25.

		Inception to	Balance								Total Project
Proje	ect Sources and Uses	Date Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fund	ing Sources:				_		_				
111	Measure T	200,000	12,850								200,000
											-
											-
											-
											-
											-
Total I	Funding Sources	200,000	12,850	-	-	-	-	-	-	•	200,000
Proje	ect Uses:										
P100	Design/Engineering	200,000	12,850								200,000
P200	Acquisition										-
P300	Permits										-
P400	Administration										-
P450	Inspection										-
P500	Construction										-
P600	Construction Contingency										-
P700	Non-Construction Contingency										-
Total I	Project Uses	200,000	12,850	-	-	-	-	-	-	-	200,000





Title \_\_\_\_\_ Alta Murrieta Sports Park Tot Lot

Category Park

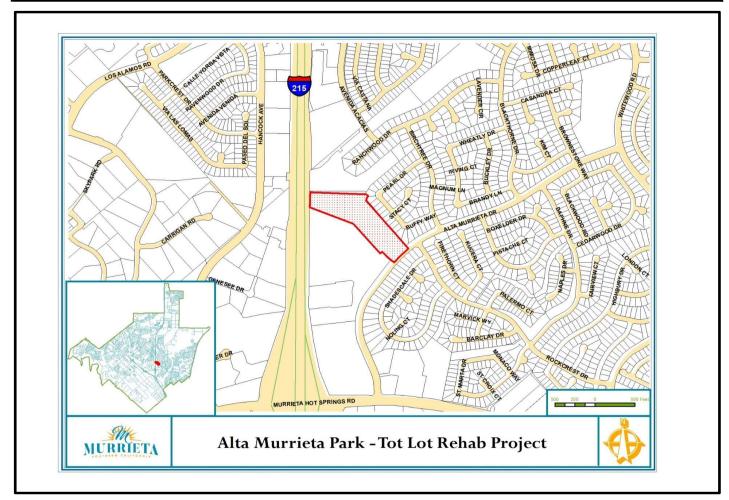
Department Community Service District

Asset Class Capital Asset

**Project Description:** The proposed project will install new playground surface and equipment. Needed to provide inclusive, ADA compliant equipment and playground sufacing to meet current regulations.

**Project Status:** Estimated start date of Summer of 2023 with an estimated completion date of Spring 2024. Equipment contract awarded in May 2023. Construction award planned for May 2024. Substantial completion in Fall 2024. Notice of completion in October 2024. Project is in closeout phase.

		Inception to	Balance								Total Project
		Date Budget	Remaining	Post						Future	Cost
Proje	ct Sources and Uses	Date Duuget	Nemaining	Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Years	OUST
Fundi	ing Sources:										_
111	Measure T	53,663	-								53,663
133	DIF-Park Land	61,308	18,213		(18,213)						43,095
											-
Total F	unding Sources	114,971	18,213	-	(18,213)	-	-	-	-	-	96,758
Proie	ct Uses:										
P100	Design/Engineering	2,560	-								2,560
P200	Acquisition	47,994	10,107		(10,107)						37,887
P300	Permits	126	-								126
P400	Administration	13,089	8,106		(8,106)						4,983
P450	Inspection	-	-								-
P500	Construction	51,201	-								51,201
P600	Construction Contingency	-	-								-
P700	Non-Construction Contingency	-	-								-
Total F	Project Uses	114,971	18,213	-	(18,213)	-	-	-	-	-	96,758





Title Eastgate Park Tot Lot

Category Park

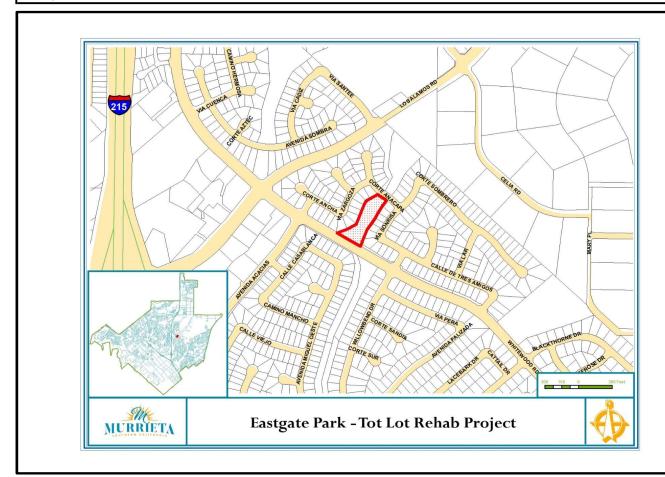
Department Community Service District

Asset Class Capital Asset

**Project Description:** The proposed project will install new playground surface and equipment. Needed to provide inclusive, ADA compliant equipment and playground sufacing to meet current regulations.

**Project Status:** Estimated start date of Summer of 2023 with an estimated completion date of Spring 2024. Equipment contract awarded in May 2023. Construction awarded in May 2024. Project completed in October 2024. Project is in closeout phase.

		Inception to	Balance	Post					1		Total Project
Proje	ct Sources and Uses	Date Budget	Remaining	Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
	ng Sources:			•						i eais	
111	Measure T	90,906	-								90,906
					(50,005)						-
133	DIF-Park Land	152,426	53,805		(53,805)						98,621
											-
											-
											-
											-
Total F	unding Sources	243,332	53,805	-	(53,805)	-	-	-	-	-	189,527
Proje	ct Uses:										
P100	Design/Engineering	3,174	-								3,174
P200	Acquisition	110,000	53,751		(53,751)						56,249
P300	Permits	126	-								126
P400	Administration	6,461	54		(54)						6,407
P450	Inspection	1,500	-								1,500
P500	Construction	112,426	-								112,426
P600	Construction Contingency	4,500	-								4,500
P700	Non-Construction Contingency	5,145	-								5,145
Total P	roject Uses	243,332	53,805	-	(53,805)	-	-	-	-	-	189,527





roject# 22031

Title Rancho Acacias Park Tot Lot

Category Par

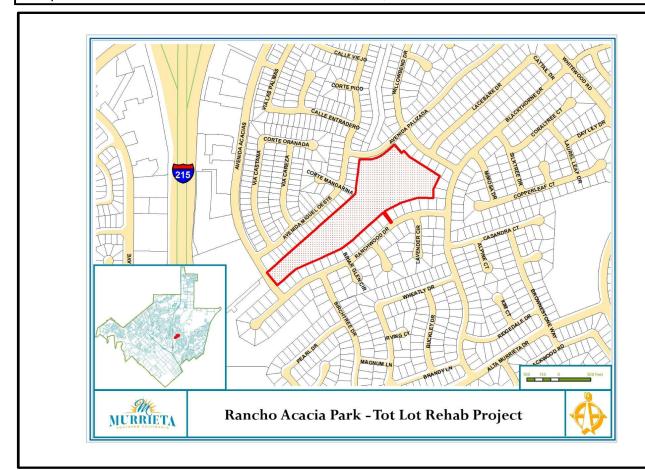
Department Community Service District

Asset Class Capital Asset

**Project Description:** The proposed project will install new playground surface and equipment. Needed to provide inclusive, ADA compliant equipment and playground sufacing to meet current regulations.

**Project Status:** Estimated start date of Summer of 2023 with an estimated completion date of Spring 2024. Equipment contract awarded in May 2023. Construction awarded in May 2024. Full completion in October 2024. Project is in closeout phase.

		Inception to	Balance								Total Project
Proje	ct Sources and Uses	Date Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ng Sources:						-	-	_	-	
111	Measure T	156,825	43,620		(43,620)						113,205
133	DIF-Park Land	90,480	3,280		(3,280)						87,200
											-
											-
											-
											-
Total F	unding Sources	247,305	46,900	-	(46,900)	-	-	-	-	-	200,405
Proje	ct Uses:										
P100	Design/Engineering	7,500	4,940		(4,940)						2,560
P200	Acquisition	113,500	3,280		(3,280)						110,220
P300	Permits	750	624		(624)						126
P400	Administration	5,000	-		-						5,000
P450	Inspection	2,500	2,500		(2,500)						-
P500	Construction	101,980	24,664		(24,663)						77,317
P600	Construction Contingency	7,500	7,500		(7,500)						-
P700	Non-Construction Contingency	8,575	3,393		(3,393)						5,182
Total F	roject Uses	247,305	46,900	-	(46,900)	-	-	-	-	-	200,405





roject# 2203

Title Sycamore Park Tot Lot

Category Park

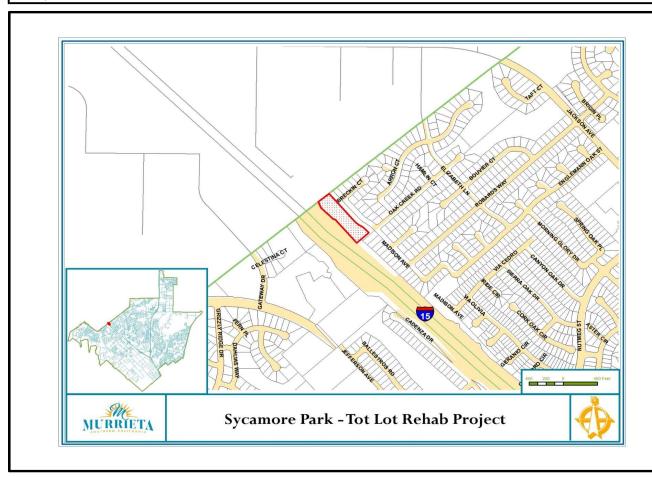
Department Community Service District

Asset Class Capital Asset

**Project Description:** The proposed project will install new playground surface and equipment. Needed to provide inclusive, ADA compliant equipment and playground sufacing to meet current regulations.

**Project Status:** Estimated start date of Summer of 2023 with an estimated completion date of Spring 2024. Equipment contract awarded in May 2023. Construction award in May 2024. Project was completed in October 2024. Project is in closeout phase.

Proje	ct Sources and Uses	Inception to Date Budget	Balance Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Total Project Cost
Fundi	ng Sources:						_		_	_	_
111	Measure T	166,516	-								166,516
133	DIF-Park Land	107,036	-								107,036
182	Zone B Funds	138,000	70,410		(70,410)						67,590
											-
											-
Total F	unding Sources	411,552	70,410	-	(70,410)	-	-	-	-	-	341,142
Proje	ct Uses:										
P100	Design/Engineering	7,500	-								7,500
P200	Acquisition	222,191	-								222,191
P300	Permits	750	-								750
P400	Administration	5,000	-								5,000
P450	Inspection	2,500	-								2,500
P500	Construction	157,036	70,410		(70,410)						86,626
P600	Construction Contingency	7,500	-								7,500
P700	Non-Construction Contingency	9,075	-								9,075
Total F	roject Uses	411,552	70,410	-	(70,410)	-	-	-	-	-	341,142





22033

California Sports Park Fencing Repair

Category

Title

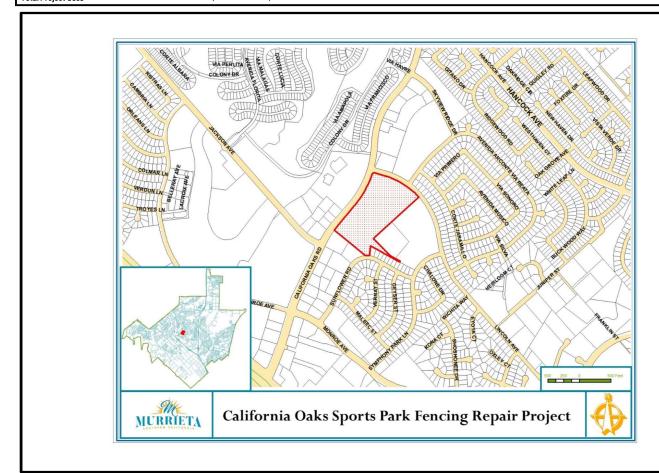
Parks

Department Asset Class Community Service District
Capital Asset & Repairs / Maintenance

**Project Description:** The proposed project will remove and replace the existing damaged and rusted fencing surrounding the skate park with new panels and gates. The project will help improve aesthetics and help prevent injury to park users.

**Project Status:** Project currently in design and planning, completing on scope of work. Anticipated start date to be determined. Parks Maintenance is still waiting on quotes.

		Inception to	Balance								Total Project
				Post						Future	Cost
Project Sources ar	nd Uses	Date Budget	Remaining	Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Years	Cost
Funding Sources:					_						_
111 Measure T		75,000	75,000								75,000
											-
											-
											-
											-
											<u>-</u>
Total Funding Source	<u> </u>	75,000	75,000	-	-	-	-	-	-	-	75,000
Project Uses:											
P100 Design/Engin	eering										-
P200 Acquisition											-
P300 Permits											-
P400 Administratio	n	1,000	1,000								1,000
P450 Inspection		1,000	1,000								1,000
P500 Construction		73,000	73,000								73,000
P600 Construction	Contingency										-
P700 Non-Construc	ction Contingency										-
Total Project Uses		75,000	75,000	-	-	-	-	-	-	-	75,000





Project #
Title

22035

Palomar Park Tot Lot Rehab

Category

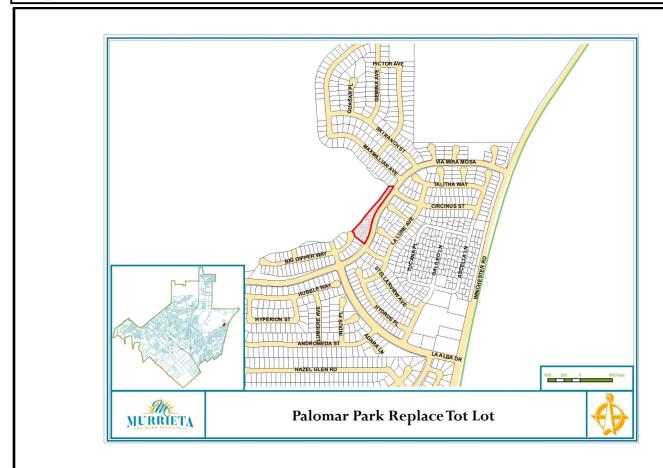
Parks

Department Asset Class Community Service District
Capital Asset & Repairs / Maintenance

**Project Description:** The proposed project is a straightforward removal of existing play surface (sand) and equipment, and the installation of a new play surface (woodchips) and equipment. The project will be funded by the CFD Bond proceeds and Landscape and Lighting District #21 (LLD) reserve funds.

**Project Status:** Estimated start date of Spring/Summer of 2023 with an estimated completion date of Winter 2023. Equipment contract awarded in May 2023. Construction contract awarded Summer 2024. Project completion is expected in Spring 2025.

		Inception to	Balance								Total Project
	ct Sources and Uses	Date Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ng Sources:		_		_	_	_	_	_		
133	DIF-Park Land	45,297	16,980								45,297
221	LLD 21 Northstar Fund	50,372	-								50,372
576	CFD Bond Proceeds	410,549	-								410,549
											•
											-
											-
Total F	unding Sources	506,218	16,980	-	-	-	-	-	-	-	506,218
Proje	ct Uses:										
P100	Design/Engineering	2,500	-								2,500
P200	Acquisition	204,429	-								204,429
P300	Permits	500	-								500
P400	Administration	24,248	-								24,248
P450	Inspection	2,862	-								2,862
P500	Construction	250,214	16,980								250,214
P600	Construction Contingency	21,465	-								21,465
P700	Non-Construction Contingency			-							-
Total F	roject Uses	506,218	16,980	-	-	-	-	-	-	-	506,218





Title Northstar Park Tot Lot Project

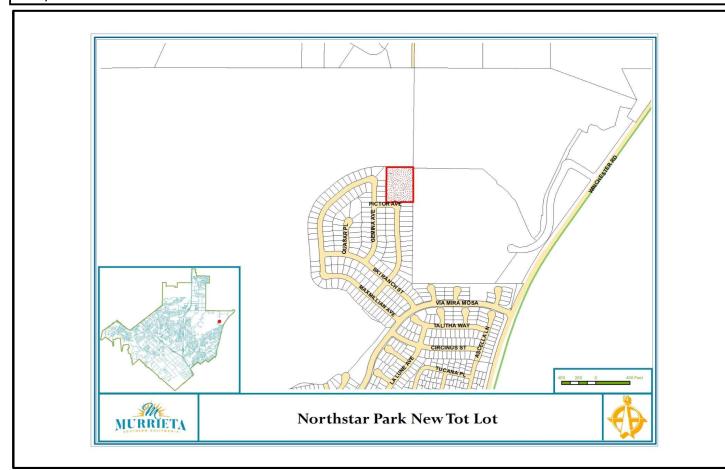
Category Parl

Department Community Service District
Asset Class Capital Asset & Repairs / Maintenance

**Project Description:** The proposed project is an installation of playground equipment. The project will be funded by the CFD Bond proceeds and Landscape and Lighting District #21 (LLD) reserve funds.

**Project Status:** Estimated start date of Spring/Summer of 2023 with an estimated completion date of Winter 2023. Equipment contract awarded in May 2023. Construction contract awarded in Summer 2024. Estimated full completion Spring 2025.

Project Sources and Uses	Inception to Date Budget	Balance Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Total Project Cost
Funding Sources:					_	-				
133 DIF-Park Land	256,582	199,174								256,582
221 LLD 21 Northstar Fund	84,241	-								84,241
576 CFD Bond Proceeds	705,342	-								705,342
										-
										-
										-
Total Funding Sources	1,046,165	199,174	-	-	-	-	-	-	-	1,046,165
Project Uses:										
P100 Design/Engineering	35,199	-								35,199
P200 Acquisition	393,801	-								393,801
P300 Permits	2,000	-								2,000
P400 Administration	61,786	-								61,786
P450 Inspection	5,513	-								5,513
P500 Construction	506,413	199,174								506,413
P600 Construction Contingency	41,453	-								41,453
P700 Non-Construction Contingency			-							-
Total Project Uses	1,046,165	199,174	-	-	-	-	-	-	-	1,046,165





Title Mapleton Park Project

Category Park

Department Community Service District
Asset Class Capital Asset & Repairs / Maintenance

**Project Description:** The proposed project is to design and construct shade projects and to design new park elements. The project will be funded by the Landscape and Lighting District #16 (LLD) funds.

Project Status: New Project. Estimated date is pending.

		Inception to	Balance								Total Project
Proje	ct Sources and Uses	Date Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fund	ing Sources:							-			
216	LLD 16 Mapleton Fund	139,860	139,860								139,860
											-
											-
											-
											-
Total F	Funding Sources	139,860	139,860								139,860
TO.C.I.	unung oources		100,000								100,000
Proje	ct Uses:										
P100	Design/Engineering	6,000	6,000								6,000
P200	Acquisition	80,000	80,000								80,000
P300	Permits	600	600								600
P400	Administration	4,000	4,000								4,000
P450	Inspection	2,000	2,000								2,000
P500	Construction	40,000	40,000								40,000
P600	Construction Contingency	6,000	6,000								6,000
P700	Non-Construction Contingency	1,260	1,260								1,260
Total F	Project Uses	139,860	139,860	-	-	-	-	-	-	-	139,860





Title Monte Vista Park Tot Lot Project

Category Park

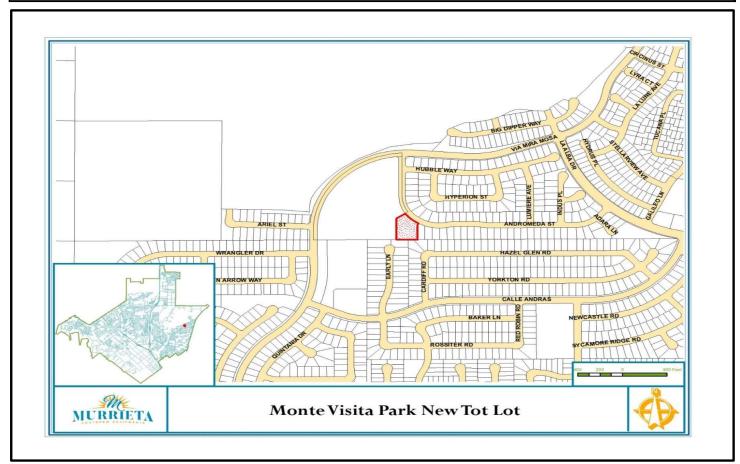
Department Community Service District

Asset Class Capital Asset & Repairs / Maintenance

**Project Description:** The proposed project is an installation of playground equipment. The project will be funded by the CFD Bond proceeds and Landscape and Lighting District #21 (LLD) reserve funds.

**Project Status:** Estimated start date of Spring/Summer of 2023 with an estimated completion date of Winter 2023. Equipment contract awarded in May 2023. Construction contract awarded in Summer 2024. Estimated full completion Spring 2025.

		Inception to	Balance								Total Project
Proje	ct Sources and Uses	Date Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ng Sources:		_		=						
133	DIF-Park Land	320,597	-								320,597
221	LLD 21 Northstar Fund	63,600	48,669								63,600
576	CFD Bond Proceeds	532,524	-								532,524
Total F	unding Sources	916,721	48,669	-	-	-	-	-	-	-	916,721
Proje	ct Uses:										
P100	Design/Engineering	30,196	-								30,196
P200	Acquisition	294,817	-								294,817
P300	Permits	2,000	-								2,000
P400	Administration	42,176	-								42,176
P450	Inspection	4,127	-								4,127
P500	Construction	512,449	48,669								512,449
P600	Construction Contingency	30,956	-								30,956
P700	Non-Construction Contingency			-							-
Total P	roject Uses	916,721	48,669	-	-	-	-	-	-	-	916,721





itle Los Alamos Hills and Torrey Pines Park Synthetic Turf Replacement

Category Parks

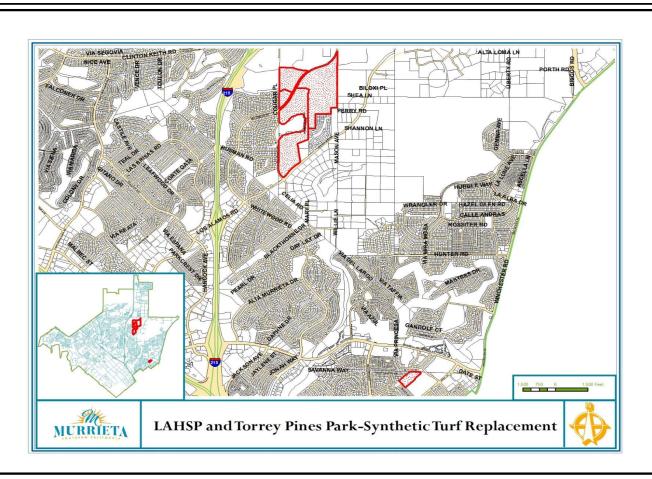
Department Community Service District

Asset Class Capital Asset & Repairs / Maintenance

**Project Description:** Repair and replace where needed the synthetic turf for the football (#12) and soccer field (#2) at Los Alamos Hills Sports Park and the baseball field at Torrey Prines Park.

Project Status: New project. Project is currently unfunded and the funding source is yet to be identified.

	1	١ . ا								
Project Sources and Uses	Inception to Date Budget	Balance Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Total Project Cost
Funding Sources:										
UNF Unfunded			-						1,452,408	1,452,408
										-
										-
										-
										-
<u> </u>										-
Total Funding Sources	-	-	-	-	-	-	-	-	1,452,408	1,452,408
Project Uses:										
P100 Design/Engineering									58,400	58,400
P200 Acquisition										-
P300 Permits									5,840	5,840
P400 Administration									23,360	23,360
P450 Inspection									11,680	11,680
P500 Construction									1,168,000	1,168,000
P600 Construction Contingency									175,200	175,200
P700 Non-Construction Contingen	псу								9,928	9,928
Total Project Uses	-	-	-	-	-	-	-	-	1,452,408	1,452,408





Title Firefighters Park Tot Lot Rehab

Category Park

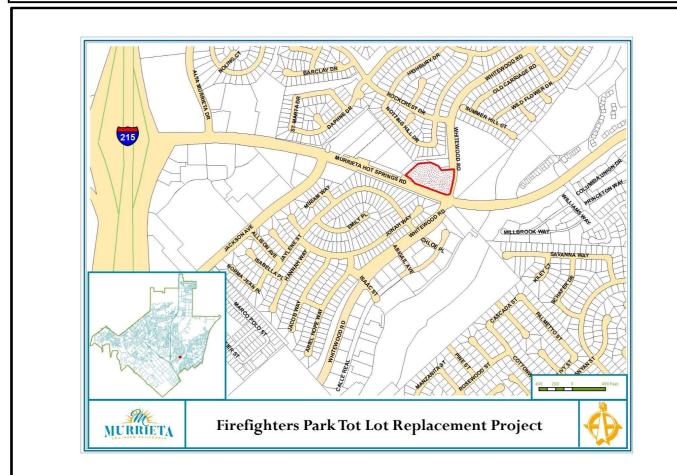
Department Community Service District

Asset Class Capital Asset & Repairs / Maintenance

**Project Description:** The proposed project is plan is to remove the existing play surface and equipment, correct any drainage issues, and then install the new playground equipment and play surface. The project will be funded by the Park DIF fund.

**Project Status:** Estimated start date of Spring/Summer of 2023 with an estimated completion date of Winter 2023. Equipment contract awarded in May 2023. Construction contract anticipated to be awarded in Summer 2024. Project was completed in October 2024.

		Inception to	Balance								Total Project
Proje	ct Sources and Uses	Date Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ng Sources:										-
133	DIF-Park Land	114,683	-								114,683
											-
											-
											-
											-
											-
Total F	unding Sources	114,683	-	-	-	-	-	-	-	-	114,683
Proje	ct Uses:										
P100	Design/Engineering	2,500	-								2,500
P200	Acquisition	27,651	-								27,651
P300	Permits	500	-								500
P400	Administration	5,643	-								5,643
P450	Inspection	387	-								387
P500	Construction	75,040	-								75,040
P600	Construction Contingency	2,962	-								2,962
P700	Non-Construction Contingency			-							-
Total P	roject Uses	114,683	-	-	-	-	-	-	-	-	114,683





Title Citywide Pickleball Courts Project

ategory Park

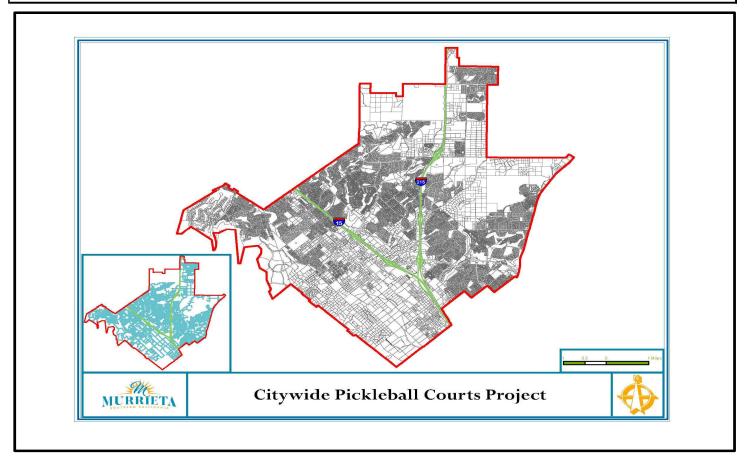
Department Community Service District

Asset Class Capital Asset

**Project Description:** The project is to design and construct new pickleball courts at various locations throughout the City. The proposed project is to help match the community's increasing interest in the sport and create new recreation opportunities for the residents of Murrieta.

**Project Status:** New project. Project commenced in Summer 2024 with an estimated completion date of Summer 2025. The project is designated as Tier 1 in the City Council Priorities Goal Setting workshop.

		Inception to	Balance								Total Project
Proje	ct Sources and Uses	Date Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fund	ing Sources:				-	_	_				_
112	General Capital	265,068	258,184								265,068
374	ARPA Funds	134,932	67,060								134,932
											-
											-
											-
											-
Total F	Funding Sources	400,000	325,244	-	-	-	-	-	-		400,000
Proje	ct Uses:										
P100	Design/Engineering		(74,242)								-
P200	Acquisition										-
P300	Permits										-
P400	Administration		(514)								-
P450	Inspection										-
P500	Construction	400,000	400,000								400,000
P600	Construction Contingency										-
P700	Non-Construction Contingency										-
Total F	Project Uses	400,000	325,244	-	-	=		-	=	-	400,000





Title Pioneer Park Phase 2

Category Parks

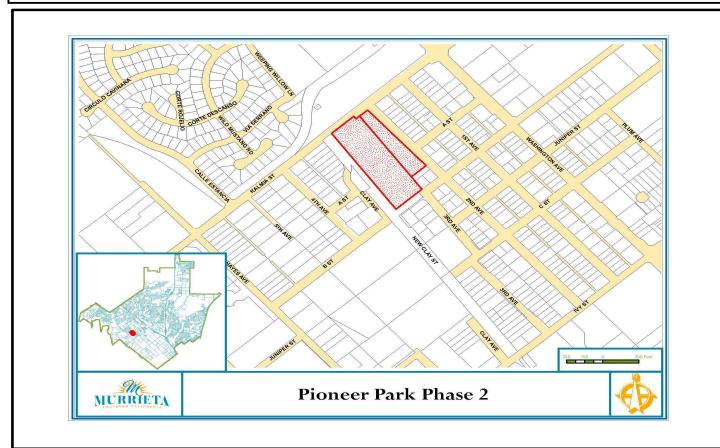
Department Community Service District

Asset Class Capital Asset

**Project Description:** The project is to design and construct the balance of the Pioneer Park parcel. The proposed Pioneer Park Phase Two design will complete and reflect the proposed findings from the updated Parks and Recreation Master Plan.

**Project Status:** New project. Estimated new start date 7/1/2026. Project is deferred to FY2026/27. Project design will reflect findings from proposed Parks and Recreation Master Plan estimated to be completed in Spring 2025. The project is designated as Tier 3 in the City Council Priorities Goal Setting workshop.

		Inception to	Balance								Total Project
Projec	ct Sources and Uses	Date Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ng Sources:				_						_
133	DIF-Park Land	900,000	900,000		(900,000)	1,968,679	1,393,963				3,362,642
											-
											-
											-
											-
											-
Total F	unding Sources	900,000	900,000	-	(900,000)	1,968,679	1,393,963	-	-	•	3,362,642
Projec	ct Uses:										
P100	Design/Engineering					400,000					400,000
P200	Acquisition										-
P300	Permits					10,000					10,000
P400	Administration					40,000	15,142				55,142
P450	Inspection						10,000				10,000
P500	Construction	900,000	900,000		(900,000)	1,518,679	1,231,321				2,750,000
P600	Construction Contingency						137,500				137,500
P700	Non-Construction Contingency			-							-
Total P	roject Uses	900,000	900,000	-	(900,000)	1,968,679	1,393,963	-	-	-	3,362,642





Title Vintage Reserve Restroom Project

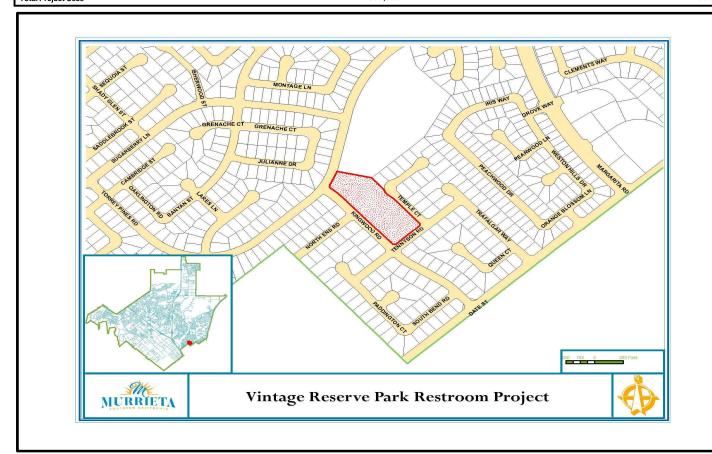
Category Park

Department Community Service District

Asset Class Capital Asset

**Project Description:** The project is to design and construct a restroom facility at Vintage Reseve Park. The proposed restroom facility will address the high volume of park patrons and users due its proximity to an elementary school and regularly scheduled organized recreation activities in the area. **Project Status:** New project. Estimated new start date of 7/1/2025. Project funding identified is the use of reserves in LLD 12 instead of Park DIF. The project is designated as Tier 3 in the City Council Priorities Goal Setting workshop.

		Inception to	Balance								Total Project
Project S	ources and Uses	Date Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Funding	Sources:										
133 DIF	-Park Land										-
212 LLI	D 12 Warm Springs				500,000						500,000
											-
											-
											-
											-
Total Fundi	ing Sources	-	-	-	500,000	-	-	-	-	-	500,000
Project U	ses:										
P100 De	sign/Engineering										-
P200 Ac	quisition										-
P300 Pe	rmits										-
P400 Ad	lministration										-
P450 Ins	spection										-
P500 Co	onstruction				500,000						500,000
P600 Co	enstruction Contingency										-
P700 No	n-Construction Contingency			-							-
Total Proje	ct Uses	-	-	-	500,000	-	-	-	-	-	500,000





Title Alderwood Park Splash Pad

Category Parks

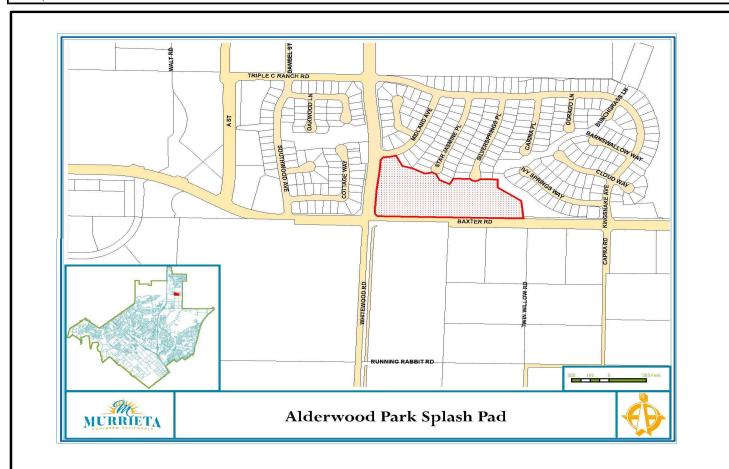
Department Community Service District

Asset Class Capital Asset

Project Description: To design a splash pad in open turf area at Alderwood Park. The proposed project design will provide children to foster physical development by giving sensory simulation through tactile interactions with various water features at the park.

Project Status: New project. Project deferred to FY 2027/28. Project to be reappropriated in FY2026/27 and FY2027/28. The project is designated as Tier 3 in the City Council Priorities Goal Setting workshop.

	Inception to	Balance	Post					ı	Fortons	Total Project Cost
Project Sources and Uses	Date Budget	Remaining	Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Total Project Cost
Funding Sources:									Tears	<u>!</u>
133 DIF-Park Land	450,000	450,000		(450,000)	300,000	825,000				1,125,000
225 LLD 25 Golden Cities	125,000	125,000		(125,000)						-
										•
										-
Total Funding Sources	575,000	575,000	-	(575,000)	300,000	825,000	-	-	-	1,125,000
<b>-</b>										
Project Uses:										
P100 Design/Engineering										-
P200 Acquisition										-
P300 Permits										
P400 Administration										-
P450 Inspection										-
P500 Construction	575,000	575,000		(575,000)	300,000	825,000				1,125,000
P600 Construction Contingency										-
P700 Non-Construction Contingen	ісу		-							-
Total Project Uses	575,000	575,000	-	(575,000)	300,000	825,000	-	-	-	1,125,000





Title Murrieta Creek Regional Trail

Category Parks

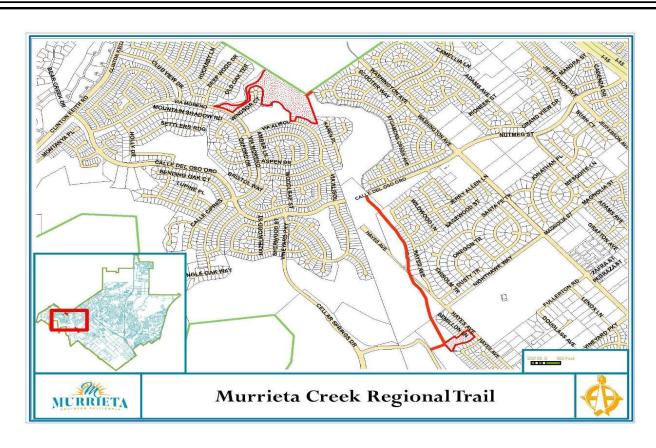
Department Community Service District

Asset Class Capital Asset

**Project Description:** The proposed project will provide access and create two bridges that cross Murrieta Creek. The Murrieta portion will connect the communities of Murrieta to the surrounding cities.

**Project Status:** New project. Estimated design start date of 7/1/2027. This will be presented as part of the overall Trails Master Plan in March/April 2025. The project is designated as Tier 3 in the City Council Priorities Goal Setting workshop.

	Inception to	Balance								Total Project
Project Sources and Uses	Date Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Funding Sources:	_	_			-					
132 DIF-Open Space					350,000				1,466,237	1,816,237
UNF Unfunded									3,183,763	3,183,763
										-
										-
										-
										-
Total Funding Sources	-	-	-	-	350,000	-	-	-	4,650,000	5,000,000
Project Uses:										
P100 Design/Engineering					320,000				471,750	791,750
P200 Acquisition										-
P300 Permits					30,000					30,000
P400 Administration									314,500	314,500
P450 Inspection									157,250	157,250
P500 Construction									3,145,000	3,145,000
P600 Construction Contingency									471,750	471,750
P700 Non-Construction Contingency	1		-						89,750	89,750
Total Project Uses	-	-	-	-	350,000	-	-	-	4,650,000	5,000,000





## THIS PAGE LEFT BLANK



Project # 10002

Title IFAS Implementation

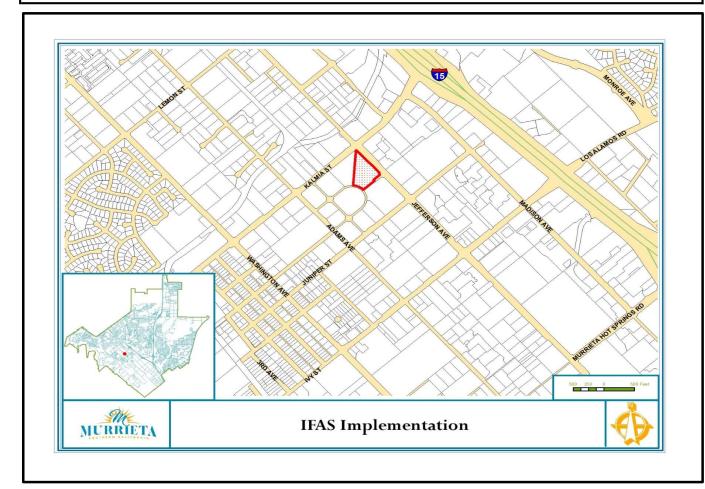
Category Other Improvements

Department Finance
Asset Class Software

**Project Description:** The project consists of an Enterprise Resource Planning (ERP) software implementation necessary to support a variety of departments and deliver enhancements and improved functionality of the financial and human resources system.

**Project Status:** Project is ongoing. Project will be partially disencumbered in FY 2023/24 to support data conversion of new permitting software system. Project upgrade to version 22.2 went live on December 18, 2023. The system is currently proposed to be upgraded in Fall 2025 to the lastest version.

		Inception to	Balance							Total Project
Proie	ect Sources and Uses	Date Budget		Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Cost
	ling Sources:			Adoption						
110	General Fund	995,307	97,727	-						995,307
										-
										-
Total	Funding Sources	995,307	97,727	-	-	-	-	-	-	995,307
Proje	ect Uses:									
60480	Ontract Services	995,307	97,727	-						995,307
										-
										-
										-
										-
Total	Project Uses	995,307	97,727	-	-	-	-	-	-	995,307





Project # 10018

Title Water Conservation Projects

Category Other Improvements

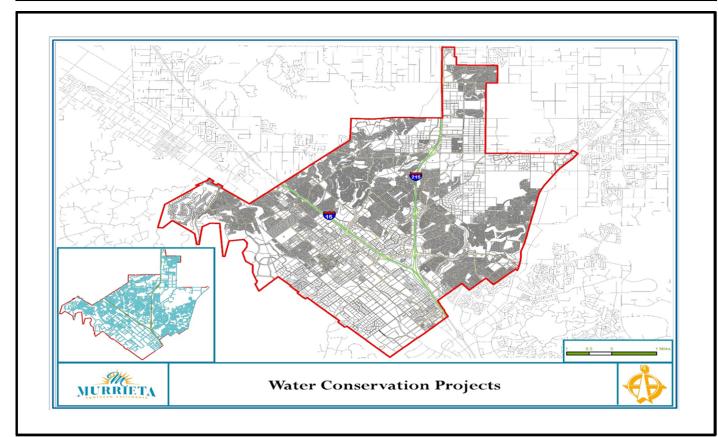
Department Community Service District

Asset Class Non-Capital Project

Project Description: Replace streetscapes, slopes, and park turf with water-wise material, hardscape, or other less water-consuming features.

Project Status: Project ongoing. The remaining part of Phase III entails the Whitewood streetscape portion of the Mapleton tract.

		Inception to	Balance							Total Project
Proje	ct Sources and Uses	Date Budget	Remaining	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ng Sources:								-	-
133	DIF-Park Land	350,000	345,793							350,000
UNF	Unfunded								3,500,000	3,500,000
										-
										-
										-
										_
Total F	unding Sources	350,000	345,793	-	-	-	-	-	3,500,000	3,850,000
Proje	ct Uses:									
P100	Design/Engineering	13,000	9,500						102,150	115,150
P400	Administration	7,500	6,793						153,176	160,676
P450	Inspection	1,500	1,500						153,176	154,676
P500	Construction	328,000	328,000						3,091,498	3,419,498
										-
										-
										-
		050.000	0/5 700						0.500.000	-
Total F	Project Uses	350,000	345,793	-	-	-	-	-	3,500,000	3,850,000





Title ADA Transition Plan

Category Other Improvements

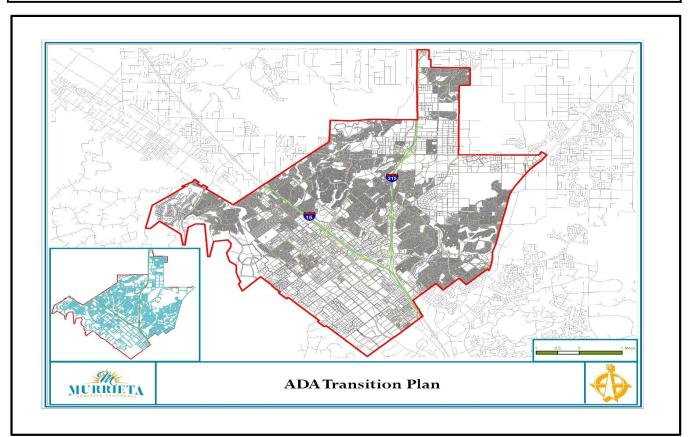
Department Engineering

Asset Class Study - not related to a project

**Project Description:** Prepare a Transition Plan in compliance with the Americans with Disabilities Act (ADA). The ADA requires cities to adopt a Transition Plan that identifies public inventory that is not in compliance with ADA. The plan would review public streets, buildings, and parks for deficiencies and develop a plan of corrective actions.

**Project Status:** Self Evaluation completed. Currently preparing Transition Plan.

		Inception to	Balance							Total Project
	ct Sources and Uses	Date Budget	Remaining	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ng Sources:				-	-	-		-	-
111	Measure T	150,000	64,620							150,000
306	Gas Tax	250,000	86							250,000
										-
										-
										-
										-
Total F	unding Sources	400,000	64,706	•	-	-	-	-	•	400,000
Proje	ct Uses:									
P100	Design/Engineering	395,000	60,706							395,000
P400	Administration	5,000	4,000							5,000
										-
										-
										-
										-
										-
		(00.555	0/700							
Total F	Project Uses	400,000	64,706	-	-	-	-	-	-	400,000





Project # 10027

Title City Hall Roof Repair

Repairs / Maintenance

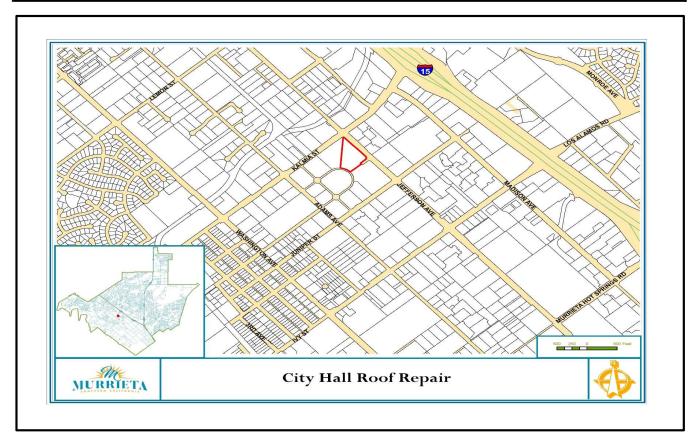
Category Other Improvements
Department Public Works

**Project Description:** The current roof at City Hall is over nine years old and a few areas have been compromised. This project consists of pressure washing and recoating the existing roof surface to prevent more extensive work from being completed.

Asset Class

Project Status: Design underway. Request for Proposals (RFP) underway as of February 2025.

		Dalamas			Tatal Duals at					
Proje	ct Sources and Uses	Date Budget	Balance Remaining	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Total Project Cost
Fundi	ng Sources:	-								
112	General Capital	202,000	202,000	-						202,000
										-
										-
										-
										-
Total F	unding Sources	202,000	202,000	-	-	-	-	-	-	202,000
Proje	ct Uses:									
P100	Design/Engineering	5,000	5,000							5,000
P300	Permits	500	500							500
P400	Administration	10,960	10,960							10,960
P450	Inspection	5,480	5,480							5,480
P500	Construction	151,620	151,620	-						151,620
P600	Construction Contingency	28,440	28,440	-						28,440
										-
										-
Total P	roject Uses	202,000	202,000	-	-	-	-	-	-	202,000





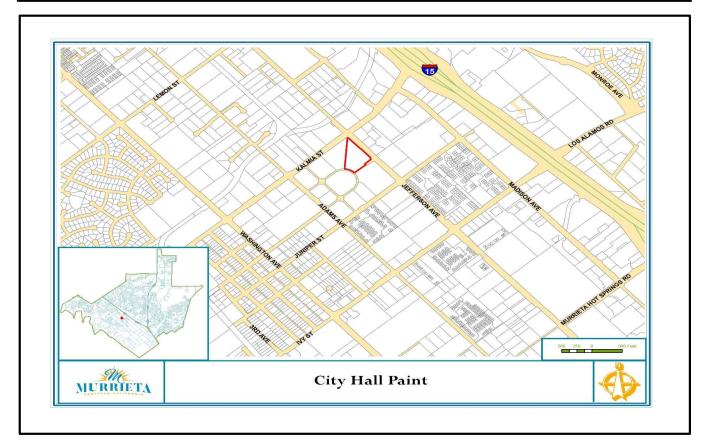
Title City Hall Paint

Category Other Improvements
Department Public Works
Asset Class Repairs / Maintenance

**Project Description:** In order to preserve the life of the facility, the outside paint at City Hall will be pressure washed and repainted. All of the wood structures will also be re-stained.

Project Status: Project completed and closed and to be defunded.

		Inception to	Balance							Total Project
Projec	ct Sources and Uses	Date Budget	Remaining	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ng Sources:									-
112	General Capital	110,000	78,054	(78,054)						31,946
										-
										-
										-
										-
Total F	unding Sources	110,000	78,054	(78,054)						31,946
										- ,
Projec	ct Uses:									
P100	Design/Engineering	-	-							-
P300	Permits	-	-							-
P400	Administration	750	(84,696)	84,696						85,446
P450	Inspection	-	-							-
P500	Construction	95,000	133,500	(133,500)						(38,500)
P600	Construction Contingency	14,250	29,250	(29,250)						(15,000)
										-
			70.05/	(70.05.()						
Total P	roject Uses	110,000	78,054	(78,054)	-	-	-	-	-	31,946





Project # 10034

Title Downtown Utility Undergrounding

Category Other Improvements

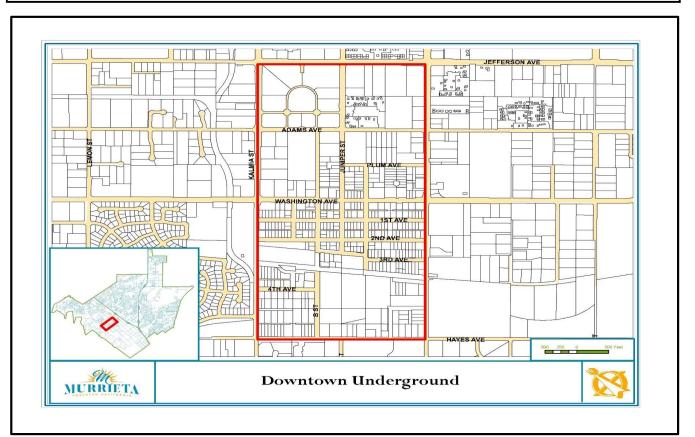
Department Engineering

Asset Class Community Enhancements

**Project Description:** Relocate above ground power poles underground to enhance Downtown District.

**Project Status:** Preliminary design needs to be completed to determine full project scope. Final Design and construction unfunded. Future Funding anticipated from in-lieu fees, development impact fees and general capital. Project is currently on-hold.

	Inception to	Balance							Total Project
Project Sources and Uses	Date Budget	Remaining	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Funding Sources:	-					-	-		_
112 General Capital	25,000	25,000							25,000
									-
									-
									-
									-
Total Funding Sources	25,000	25,000	-	-	-	-	-	-	25,000
Project Uses:									
P100 Design/Engineering	25,000	25,000							25,000
									-
									-
									-
									-
									-
									-
Total Project Uses	25,000	25,000	-	-	-	-	-	-	25,000





Project # 10038

Title Comprehensive update to the City's Trails Master Plan

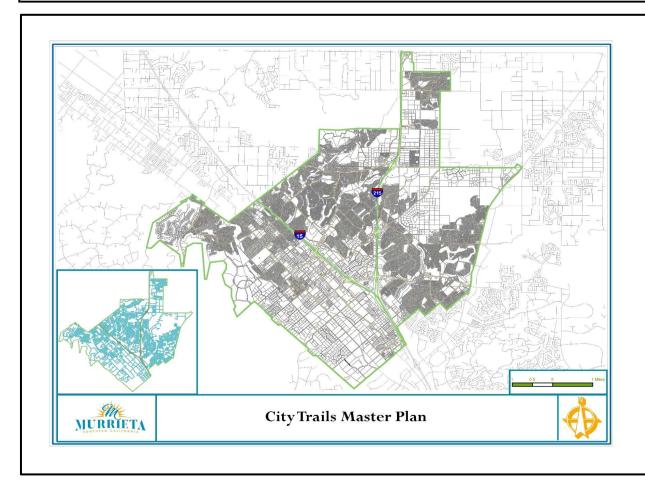
Category Other Improvements

Department Community Services District
Asset Class Study - not related to a project

**Project Description:** Conduct a comprehensive update to the City's Trail Master Plan. The objective of the plan is to identify the type and location of City's public trail network for the next two decades. The funding source will consist of Development Impact Fees - Open Space Fund

**Project Status:** Preparation of comprehensive City's Master Plan commenced in fiscal year 2023/24. Currently in public engagement workshops and anticipated to be completed in September 2024. Master Plan to be presented to City Council in 2025.

		Inception to	Balance							Total Project
Proje	ct Sources and Uses	Date Budget	Remaining	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ng Sources:					-				
132	DIF-Open Space	450,000	188,198	-						450,000
										-
										•
										-
										-
Total F	unding Sources	450,000	188,198	-	-	-	-	-	-	450,000
	ct Uses:									
P100	Design/Engineering	450,000	188,198	-						450,000
P300	Permits									-
P400	Administration									-
P450	Inspection									-
P500	Construction									-
P600	Construction Contingency									-
P700	Non-Construction Contingency									-
Total P	roject Uses	450,000	188,198	-	-	-	-	-	-	450,000





roject# 10041

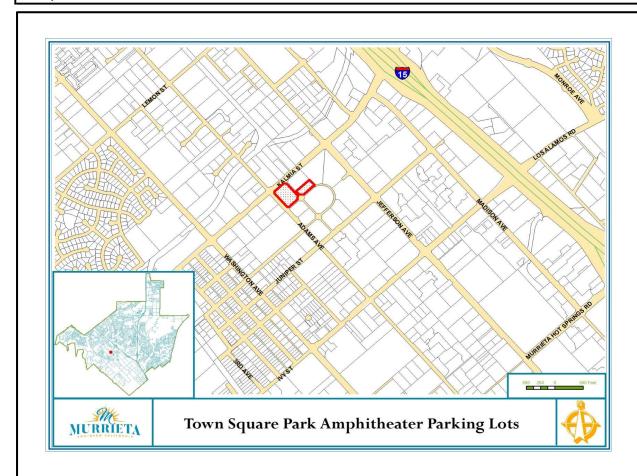
Title Town Square Park Amphitheater Parking Lots

Category Other Improvements
Department Public Works
Asset Class Miscellaneous

**Project Description:** The proposed project will create a paved parking lot to accommodate vehicles utilizing the adjacent Town Square Park Amphitheater. The project will be funded with Measure T continuing operations reserve funds and Measure T unassigned fund balance. The additional scope includes the northern part of the amphitheater and the northeast corner of Kalmia and Adams.

**Project Status:** Project design underway. Construction commenced in November 2024. ARPA funding, Gen. Fund Capital and Gas Tax to be used to complete the construction. Expected substantial completion by March 2025 and closeout by Spring/Summer 2025.

		Inception to	Balance							Total Project
		Date							Future	Cost
Proje	ct Sources and Uses	Budget	Remaining	2025-26	2026-27	2027-28	2028-29	2029-30	Years	Cost
Fund	ing Sources:				-	-	_		_	-
111	Measure T	430,068	154,758							430,068
112	General Capital	276,090	228,235							276,090
306	Gas Tax	180,000	180,000							180,000
374	ARPA Funds	2,142,932	1,425,002							2,142,932
										-
Total F	Funding Sources	3,029,090	1,987,995	-	-	-	-	-	-	3,029,090
Proje	ct Uses:									
P100	Design/Engineering	250,000	(5,560)							250,000
P200	Acquisition	-	(3,689)							-
P300	Permits	6,000	(10,206)							6,000
P400	Administration	-	(4,608)							-
P450	Inspection	5,000	5,000							5,000
P500	Construction	2,750,590	1,989,558							2,750,590
P600	Construction Contingency	17,500	17,500							17,500
P700	Non-Construction Contingency	-								-
										=
Total F	Project Uses	3,029,090	1,987,995	-	-	-	-	-	-	3,029,090





Project # 10043

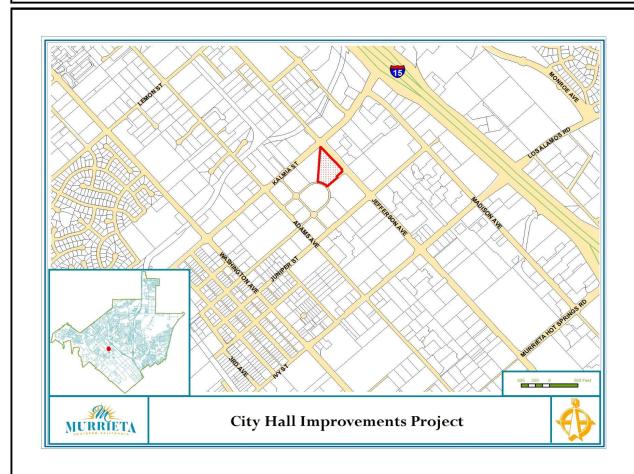
Title City Hall Improvements Project

Category Other Improvements
Department City Manager
Asset Class Miscellaneous

**Project Description** The proposed project is to purchase and replace cubicles and flooring at City Hall due to the anticipated growth in personnel.

**Project Status:** Project is ongoing and currently at 85-90% nearing substantial completion. Project is in closeout phase.

		l Imagestian to								
		Inception to	Balance		_					Total Project
		Date	Remaining	Post						Cost
	ct Sources and Uses	Budget		Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	
Fundi	ing Sources:									
111	Measure T	1,612,000	50,468	-	(50,468)					1,561,532
										-
										-
										-
										-
										-
Total F	unding Sources	1,612,000	50,468	-	(50,468)	-	-	-	-	1,561,532
Proje	ct Uses:									
P200	Acquisition	312,000	-							312,000
P250	Acquisition - Technology	760,000	-							760,000
P500	Construction	471,000	-							471,000
P600	Construction Contingency	69,000	50,468		(50,468)					18,532
										-
										-
										-
										-
Total P	Project Uses	1,612,000	50,468	-	(50,468)	-	-	-	-	1,561,532





Project # 10045

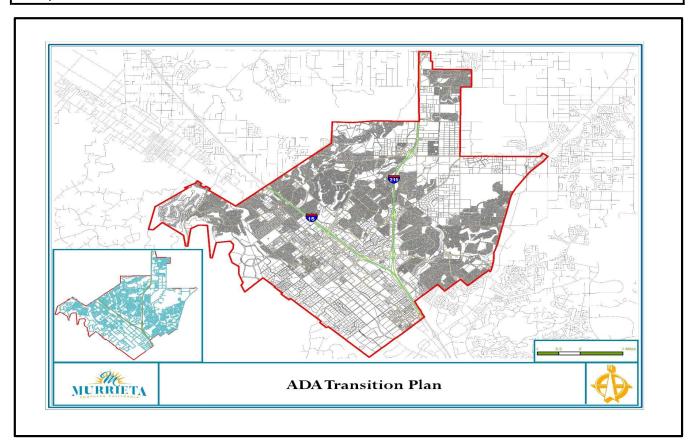
Title ADA Transition Plan-Priority & Future Projects

Category Other Improvements
Department Administrative Services
Asset Class Capital Assets

**Project Description:** The project consists of priority and future projects from the ADA Transition Plan CIP 10022.

**Project Status:** New projects. Currently unfunded and costs to be determined. Pending direction from the City Council Priorities Workshop February 2025.

	Inception to	Balance							Total Projec
Project Sources and Uses	Date Budget	Remaining	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Funding Sources:	-								_
UNF Unfunded									
									-
									-
Total Funding Sources	-	-	-	-	-	-	-	-	-
Project Uses:									
P100 Design/Engineering									
P400 Administration									-
									-
									-
									-
									-
									_





Project # 10046

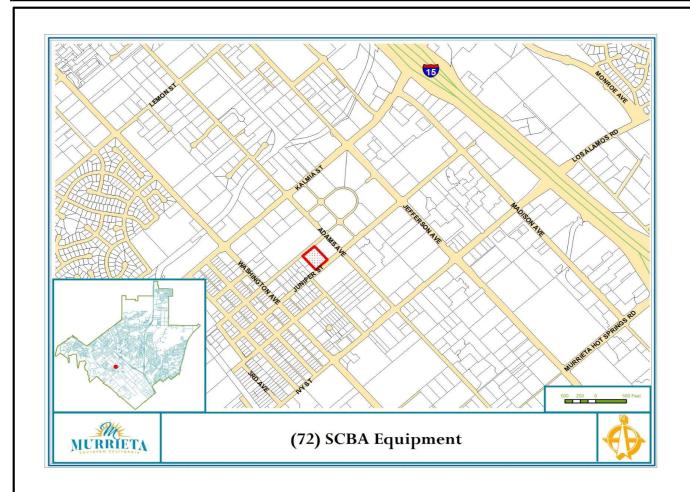
tle SCBA Equipment Replacement

Category Other Improvements
Department Fire Department
Asset Class Capital Asset

**Project Description:** The project consists of replacing approximately 72 self-contained breathing apparatus equipment (SCBA) to remain in compliance due to current manufacturer is discontinuing the current SCBA equipment.

**Project Status:** New project. Project is ongoing. Murrieta Fire Department has received apparatus and is currently evaluating project completeness. Currently in closeout phase.

		Inception to	Balance							Total Project
Proje	ct Sources and Uses	Date Budget		2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ing Sources:	-								_
111	Measure T	990,842	217,272	-						990,842
Total F	unding Sources	990,842	217,272	-		-	-	-	-	990,842
Proje	ct Uses:									
P100	Design/Engineering									-
P200	Acquisition	990,842	217,272	-						990,842
P400	Administration									-
P450	Inspection									-
P500	Construction			-						-
P600	Construction Contingency			-						-
										-
Total F	Project Uses	990,842	217,272	-	-	-	-	-	_	990,842





Project # 10047

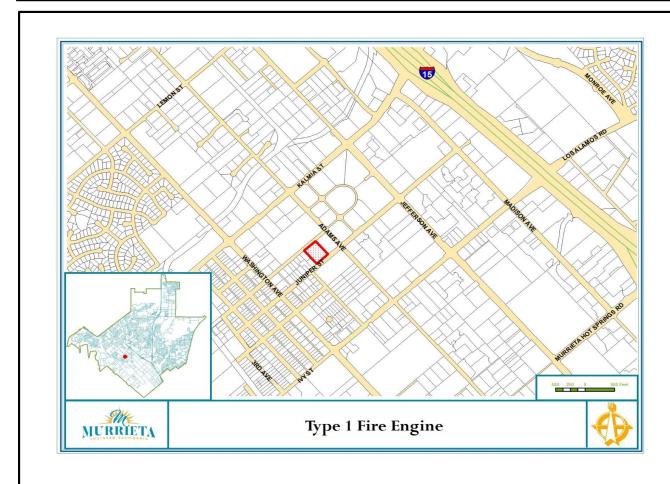
Title Type 1 Fire Engine

Category Other Improvements
Department Fire Department
Asset Class Capital Asset

**Project Description:** The project consists of purchasing a replacement engine and the necessary equipment to be upfitted, to replace a 20 year-old engine beyond its safety lifespan.

**Project Status:** New Project. Funds are set-aside in Measure T reserves. Purchase order was authorized by the City Council on March 5, 2024. The project is underway.

										_
		Inception to	Balance							Total Project
Proje	ct Sources and Uses	Date Budget		2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ing Sources:	_								_
111	Measure T			-	-	1,400,000		-	-	1,400,000
Total F	unding Sources	-	-	-	-	1,400,000	-	-	-	1,400,000
Proje	ct Uses:									
P100	Design/Engineering									-
P200	Acquisition			-	-	1,400,000		-	-	1,400,000
P400	Administration									-
P450	Inspection									-
P500	Construction									-
P600	Construction Contingency									-
										-
Total P	Project Uses	-	-	-	-	1,400,000	-	-	-	1,400,000





Project # 10048

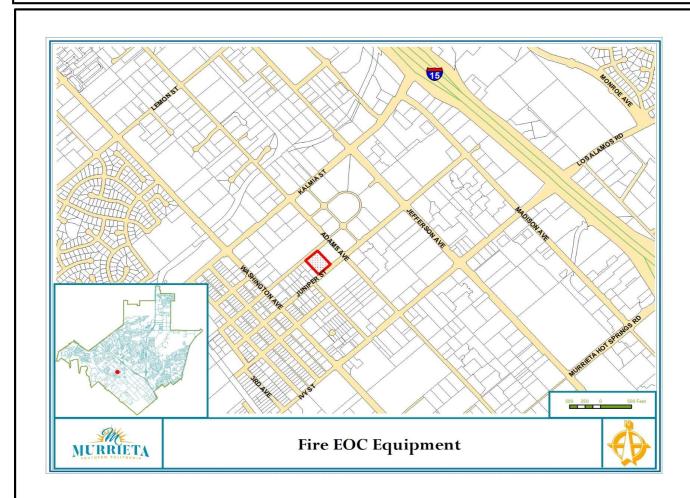
itle Fire EOC Equipment

Category Other Improvements
Department Fire Department
Asset Class Capital Asset

**Project Description:** The project consists of purchasing approximately 38 laptops and docking units with the necessary software and maintenance to be used for the emergency operations center (EOC).

**Project Status:** New Project. Project is approximately 25% complete. Project is ongoing.

		lu a a uti a u ta	Balance							Total Dusinet
Proje	ct Sources and Uses	Inception to Date Budget		2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Total Project Cost
Fundi	ing Sources:	_								_
726	Information Technology Fund	105,349	77,243	-				-	-	105,349
Total F	unding Sources	105,349	77,243	-	-		-	-	-	105,349
Proje	ct Uses:									
P100	Design/Engineering									-
P250	Acquisition - Technology	105,349	77,243	-				-	-	105,349
P400	Administration									-
P450	Inspection									-
P500	Construction									-
P600	Construction Contingency									-
										-
Total F	Project Uses	105,349	77,243	-	-	-	=	-	-	105,349





Project # 10049

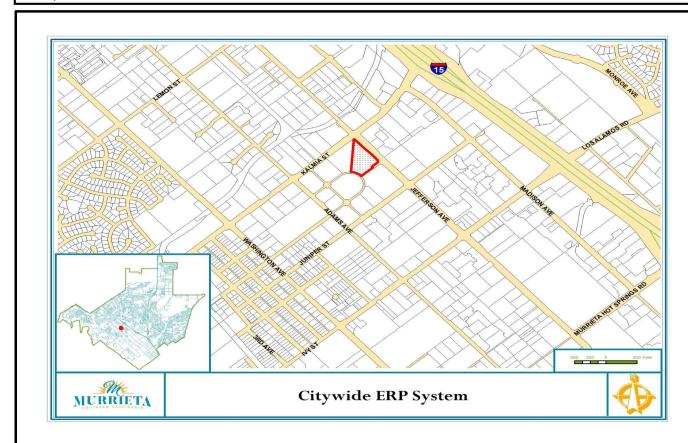
Title Citywide Enterprise Resource Planning (ERP) System

Category Other Improvements

Department Finance
Asset Class Capital Asset

**Project Description:** The implementation and procurement of a new robust ERP system is crucial to the organization's success to achieve the City Council's goal to maintain a high performing organization that values fiscal sustainability, accountability and organizational efficiency. **Project Status:** New Project. Estimated start date of July 2025. Estimated full completion and implementation date of June 2028.

		Inception to	Balance	Doot		ı	ı	ı		Total
Proje	ct Sources and Uses	Date Budget	Remaining	Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Project Cost
Fundi	ng Sources:	_		_						
111	Measure T			-	1,200,000					1,200,000
										-
										-
										-
Total F	unding Sources	-	-	-	1,200,000	-	-	-	-	1,200,000
Proje	ct Uses:									
P100	Design/Engineering			-						-
P250	Acquisition - Technology				840,000					840,000
P300	Permits									-
P400	Administration				240,000					240,000
P450	Inspection									-
P500	Construction									-
P600	Construction Contingency									-
P700	Non-Construction Contingency				120,000					120,000
Total P	roject Uses	-	-	-	1,200,000	-	-	-		1,200,000





roject # 21019

Title Fire Station 1 Sewer Connection and Concrete

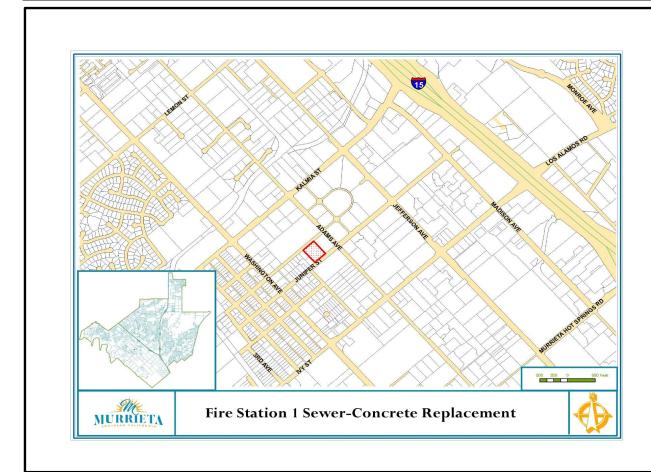
Replacement
Category Other Improvements

Department Fire District
Asset Class Miscellaneous

**Project Description:** The proposed project includes replacing the driveway and facility pavement with the acceptable pavement condition index to handle the load of existing fire apparatus. The project also includes removing the existing septic system and installing sewer lines to connect to the sewer utility. The project is funded with Measure-T funds allocated to the Fire facility repair reserve fund.

Project Status: Design and engineering is underway, expected to be completed Spring 2025. Construction expected in 2025.

		Image tian to	Balanca							Total Ducios
Projed	ct Sources and Uses	Inception to Date Budget	Balance Remaining	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Total Project Cost
Fundi	ng Sources:				-					
110	General Fund	296,131	296,131							296,131
111	Measure T	1,349,000	1,213,742							1,349,000
										-
										-
Total F	unding Sources	1,645,131	1,509,873	-	-	-	-	-	-	1,645,131
Projec	ct Uses:									
P100	Design/Engineering	101,700	(28,126)							101,700
P250	Acquisition - Technology									-
P300	Permits	44,900	38,468							44,900
P400	Administration	67,800	67,800							67,800
P450	Inspection									-
P500	Construction	1,099,031	1,099,031							1,099,031
P600	Construction Contingency	331,700	331,700							331,700
P700	Non-Construction Contingency									-
Total P	roject Uses	1,645,131	1,508,873			-		-	-	1,645,131





Improvement Plan Project Details

Project# 21020

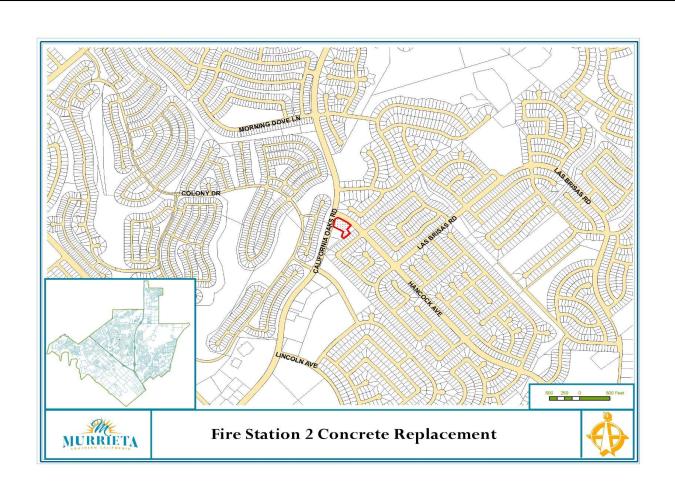
Fire Station 2 Concrete Replacement

Category Other Improvements

Department Fire District Asset Class Miscellaneous

Project Description: The proposed project will replace the driveway and facility pavement with the acceptable pavement condition index to handle the load of existing fire apparatus. The project is proposed to be funded with Measure-T resources allocated to the Fire facility repair reserve fund. **Project Status:** Project is currently under design. Project is ongoing, currently on-hold. Current priority is Station 1.

		Inception to	Balance							Total Project
Proje	ct Sources and Uses	Date Budget	Remaining	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ng Sources:							-		_
111	Measure T	414,150	414,150							414,150
Total F	unding Sources	414,150	414,150							414,150
Totali	unung oources	414,100	414,100							414,100
Proje	ct Uses:									
P100	Design/Engineering	43,050	43,050							43,050
P250	Acquisition - Technology									-
P400	Administration	28,700	28,700							28,700
P450	Inspection									-
P500	Construction	260,000	260,000							260,000
P600	Construction Contingency	68,050	68,050							68,050
P700	Non-Construction Contingency									-
P300	Permits	14,350	14,350							14,350
Total P	roject Uses	414,150	414,150	-	-	-	-	-	-	414,150





Project # 21022

Title Mobile Command Center

Category Other Improvements

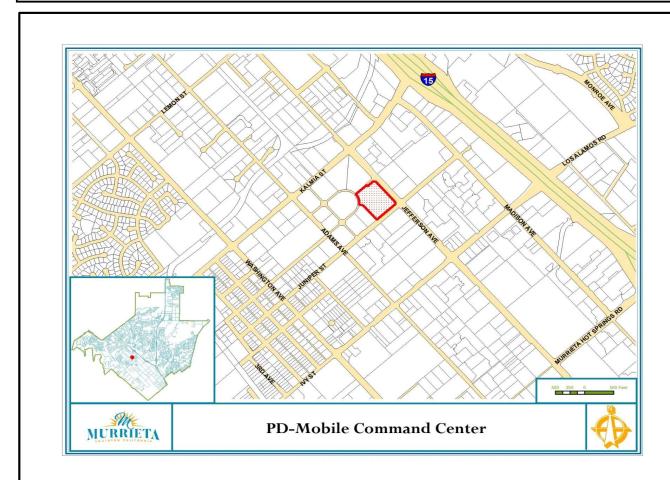
Department Police

Asset Class Enhance Community Service

**Project Description:** The project consists of purchasing a new public safety mobile command center (MCC). The new MCC will serve as back-up to the emergency operations center (EOC). The MCC would benefit multiple departments and provide the City the ability to coordinate and provide essesntial services during emergency responses, citywide events and EOC activations.

**Project Status:** New Project. The department is also utilizing a grant consultant to identify and secure any available grant funding to offset costs of a mobile command center. This project supersedes CIP 10032. Awaiting grant award notification.

		Inception to	Balance							Total Project
Proje	ct Sources and Uses	Date Budget	Remaining	2025-26	2026-27	2027-28	2028-29	2029-30	Future Years	Cost
Fundi	ing Sources:	-	-				-		-	
111	Measure T	120,000	120,000							120,000
130	DIF-Law Enforcement	510,000	414,259	281,704						791,704
377	Federal Grants	900,000	900,000							900,000
Total F	unding Sources	1,530,000	1,434,259	281,704	-	-	-	-	-	1,811,704
Proje	ct Uses:									
P100	Design/Engineering	-	-	-						-
P200	Acquisition	1,530,000	1,434,259	281,704						1,811,704
P250	Acquisition - Technology	-								-
P700	Non-Construction Contingency	-	-	-						-
Total F	Project Uses	1,530,000	1,434,259	281,704	-	-	-	-	-	1,811,704





Project # 21044

Title Citywide Electric Vehicle Charging Stations

Category Other Improvements

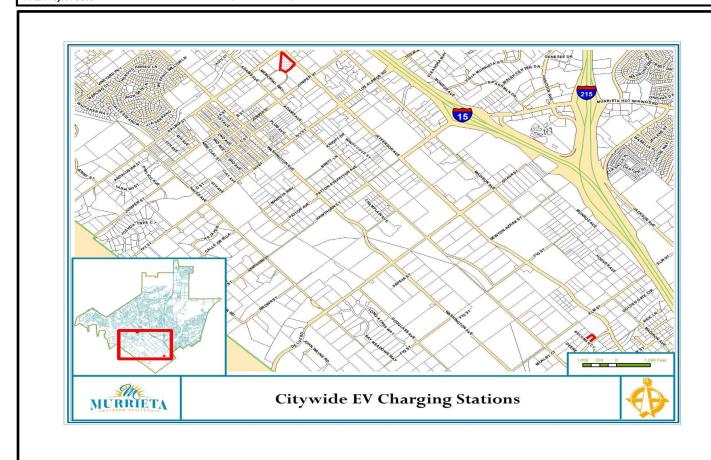
Department Economic Development

Asset Class Community Enhancement

**Project Description:** The Beam EV ARC chargers are solar-powered and freestanding, with no installation required. EV infrastructure at public locations helps to eliminate "range anxiety" for EV users. The City is uniquely located at the intersection of the I-15 and I-215 freeways and has higher-than-average EV vehicles per capita. This solar-powered EV charging infrastructure will support residents and visitors who already own electric vehicles and help encourage other residents and businesses to purchase and use zero-emission vehicles.

**Project Status:** Purchase and delivery of charging station is completed, project is awaiting activation and completion. Estimated completion late Spring 2025/Early Summer 2025.

		Inception to Date	Balance	Post						Total Project
Project Sources	s and Uses	Budget	Remaining	Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Cost
Funding Source	es:	•			•					
336 AQMD		20,655	20,655							20,655
377 Federal G	rants	157,040	157,040							157,040
Total Funding Sou	ırces	177,695	177,695	-	-	-	-	-	-	177,695
Project Uses:										
P200 Acquisition	on	157,040	157,040							157,040
P500 Construct	tion	20,655	20,655							20,655
										-
										-
										-
										-
										-
		477.005	477.005							-
Total Project Uses	5	177,695	177,695	-	-	-	-	-	-	177,69





Project # 22041

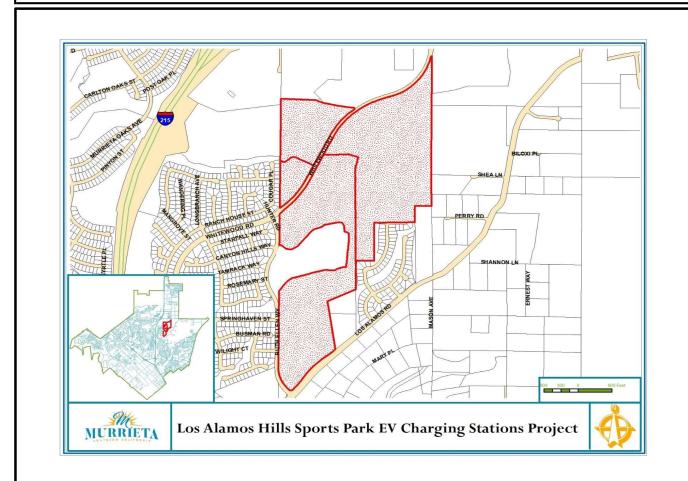
Title LAHSP Electric Vehicle Charging Stations

Category Other Improvements
Department Community Services
Asset Class Community Enhancement

**Project Description:** Purchase and installation of electric vehicle charging station equipment at site designed in the main parking lot of the Los Alamos Hills Sports Park as part of the Southern California Edison Charge Ready Program.

Project Status: Purchase of charging station is completed, design completion is pending from Southern California Edison.

			р.							T . ID
Proje	ct Sources and Uses	Inception to Date Budget		Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Total Project Cost
Fundi	ng Sources:									
336	AQMD	85,000	19,011							85,000
Total F	unding Sources	85,000	19,011	-		-	-	-	-	85,000
Projec	ct Uses:									
P100	Design/Engineering		-							-
P200	Acquisition	80,000	19,011							80,000
P400	Administration	2,000	-							2,000
P500	Construction	2,000	-							2,000
P600	Construction Contingency		-							-
P700	Non-Construction Contingency	1,000	-							1,000
										-
Total P	roject Uses	85,000	19,011	-	-	-	-	-	-	85,000





Project # 50131

Title Pollinator Garden Project

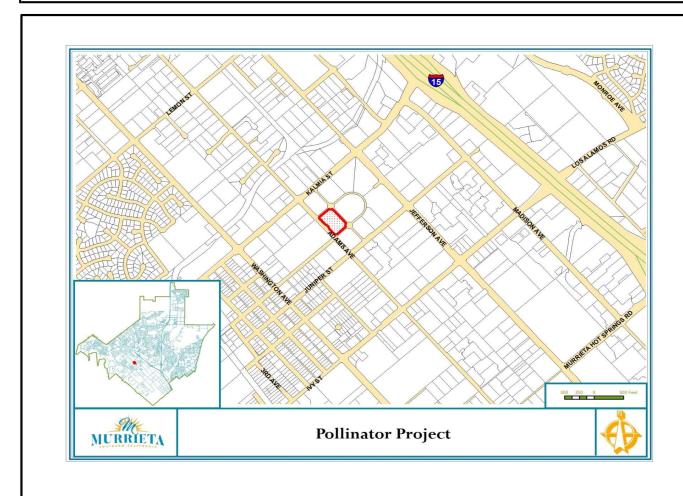
Category Other Improvements

Department Library
Asset Class Capital Asset

**Project Description:** This project addresses the need for local public facilities to institute sustainable practices to mitigate the impact of the continually increasing population of Murrieta. The Library will create a pollinator demonstration garden with native California plants. This garden will educate library patrons on sustainability, mitigate the growing threats to diminishing pollinator populations; and encourage sustainable landscaping in the community.

**Project Status:** Project was completed and inaugurated in August 2024. The project is funded by grants from the California State Library for \$30,000 and Western Municipal Water District for \$25,000. Project to be closed out.

		Inception to	Balance							Total Project
Proje	ct Sources and Uses	Date Budget		Post Adoption	2025-26	2026-27	2027-28	2028-29	2029-30	Cost
Fundi	ng Sources:	-			-					
357	Library Grants	55,000	1,569		(1,569)					53,431
Total F	unding Sources	55,000	1,569	-	(1,569)	-	-	-	-	53,431
Proje	ct Uses:									
P100	Design/Engineering	13,825								13,825
P300	Permits	600								600
P400	Administration									-
P450	Inspection									-
P500	Construction	40,575	1,569		(1,569)					39,006
P600	Construction Contingency									-
Total P	roject Uses	55,000	1,569	_	(1,569)	_	-	-	-	53,431





**ABATEMENT** - Abatement usually applies to tax levies, special assessments, and service charges.

**ACCOUNTING SYSTEM** -The methods and records established to identify, assemble, analyze, classify, record, and report a government's transactions and to maintain accountability for the related assets and liabilities.

**ADOPTION** - Formal action by the City Council that sets the spending limits for the fiscal year.

**APPROPRIATION** - A legal authorization granted by the City Council to make expenditures and incur obligations for specific purposes.

**AMERICANS WITH DISABILITIES ACT OF 1990 (ADA)** – A comprehensive Federal civil-rights statute protecting the rights of people with disabilities. It affects access to employment; state and local government programs and services; access to places of public accommodations such as businesses, transportation, and non-profit service providers; and telecommunications.

**ASSESSMENT DISTRICT** - A separate local government agency formed to provide specific local public improvements that directly benefit District members.

**BUDGET** - A plan of financial operation embodying an estimate of proposed expenditures for a given period and the proposed means of financing them. Used without any modifier, the term usually indicates a financial plan for a fiscal year.

**BUDGETARY CONTROL** - The control or management of a government or enterprise in accordance with an approved budget for the purpose of keeping expenditures within the limitations of available appropriations and revenues.

**CALIFORNIA SOCIETY OF MUNICIPAL FINANCE OFFICERS (CSMFO)** - An independent organization that promotes professional administration of government finance and to strive for the attainment of professional status of all those responsible for the conduct of the activities of the field (CSMFO, August 2023.). The City of Murrieta holds an active CSMFO membership and participates in its awards and professional development programs.

**CAPITAL IMPROVEMENT** - Construction or major repair of City buildings and facilities such as streets, roads, highways, bridges, curbs, gutters, sidewalks, storm drains, traffic signals, streetlights and parks.

**CAPITAL IMPROVEMENT PLAN (CIP)** - Annual appropriations in the City's budget for capital purposes such as street improvements, building construction, and park improvements.

**CAPITAL EXPENDITURES** - Expenditures result in the acquisition of or addition to the government's general fixed assets having a unit of cost of at least \$5,000 and a useful life of one year or more.

**CAPITAL OUTLAY** - Expenditures that qualify as capital costs according to accounting standards. This includes furniture, fixtures, equipment, and other relatively minor fixed assets.

**CAPITAL PROJECT** - A specific undertaking involving the procurement, design, permitting, construction or installation of facilities and related equipment which improves, preserves, enhances or modernizes the City's provision of municipal services, has a long-term useful life, and for which costs exceed \$25,000.

**CARRYOVER/CARRYFORWARD FUNDS-** Carryover/carryforward funds are previously appropriated, unexpended balances at the end of the fiscal year to complete a program, project or activity.



**CERTIFICATE OF PARTICIPATION (COP)** - Financing in which an investor buys a share of the lease revenues of a project rather than the bond being secured by those revenues. The issuing authority usually uses the proceeds to construct a facility that is leased to the municipality, releasing the municipality from restrictions on the amount of debt they can incur.

**CIRCULATION ELEMENT** - The circulation element is part of the general plan and sets forth a comprehensive strategy for planning, developing, and maintaining a citywide transportation system, including the creation of new transportation corridors, to serve existing and planned land uses.

**COMMUNITY FACILITIES DISTRICT (CFD)** - A district where a special levy is collected to provide services and maintenance of improvements within the district.

**CONSTRUCTION ENGINEERING** - Engineering work during the construction process that ensures projects are constructed in accordance with design parameters and specifications. The primary functions are construction inspection, laboratory services, field surveys and design plan update or interpretation.

**CONTINGENCY** - A budgetary reserve set-aside for emergency or unanticipated expenditures.

**CONTRACTUAL SERVICES** - Contracts for professional services

**DEBT SERVICE** - Cash required in a given period for payments of interest and current maturities of principal on outstanding debt.

**DIAMOND LANE** - A lane of traffic designated specifically for high occupancy vehicles.

**ENCUMBRANCES** - An amount of money committed for the payment of goods and services not yet received or paid for.

**EXPENDITURES** - The actual payment for goods and services.

**ENHANCED GEOMETRICS** - The design of street intersections to accommodate additional turn lanes, larger curb radius for truck turning movements, longer turn pockets for large traffic volumes and modified traffic signals to accommodate the additional lanes and dimensions of the intersection.

**EMINENT DOMAIN** - The right of a government entity to seize private property for the purpose of constructing a public facility. Federal, state, and local governments can seize people's homes under eminent domain laws as long as the homeowner is compensated at fair market value. The City of Murrieta adopted an Eminent Domain Policy in October 2004 which sets forth the criteria and procedures for the acquisition of property for public purposes.

**ENVIRONMENTAL IMPACT REPORT (EIR)**– A study of all the factors which a land development or construction project would have on the environment in the area, including population, traffic, schools, fire protection, endangered species, archeological artifacts and community beauty.

**ENTERPRISE RESOURCE PLANNING (ERP) SYSTEM-** A network of software systems used by an organization to integrate the core operations of the business. The system may include Finance, Human Resources, Payroll, Utility Billing, Computer Aided Dispatch (CAD), Planning and Development Services, Business License and General Government Services.

**ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT (EECBG)** is a U.S. Department of Energy-sponsored grant designed to assist states, local governments, and Tribes in implementing strategies to reduce



energy use, fossil fuel emissions, and energy efficiency.

**FISCAL YEAR**—The period designated by the City, signifying the beginning and ending periods for recording financial transactions. The City of Murrieta's fiscal year is July 1 through June 30.

**FUND** - An accounting entity with a set of self-balancing accounts recording revenues and expenditures and transactions for specific activities.

**FUND BALANCE** - The difference between assets (revenues and other resources) and liabilities (expenditures incurred or committed to) for a particular fund.

**GASB** 34 – Governmental Accounting Standards Board Statement 34 establishes new requirements for the annual financial reports of state and local governments. The Statement was developed to make annual reports easier to understand and more useful to the people who use governmental financial information to make decisions. Murrieta implemented GASB 34 in Fiscal Year 2002-2003

**GENERAL FUND** - Accounts for taxes and other General Fund revenues (i.e. sales taxes, property taxes, fines and forfeitures, investment income, etc.) and records the transactions of general governmental services.

**GENERAL PLAN** - A plan of a city, county or area which establishes zones for different types of development, uses, traffic patterns and future development.

GOVERNMENT FINANCE OFFICERS ASSOCIATION OF THE UNITED STATES AND CANADA (GFOA) - An independent corporation organized as an Illinois not-for-profit corporation for charitable, educational, scientific, and research purposes and recognized within Section 501(c) (3) of the Internal Revenue Code of 1986 (GFOA, 2022). GFOA is a national organization that promotes advocacy, best practices and various professional education opportunities for government finance professionals. The City of Murrieta holds an active GFOA membership and participates in its professional awards and development programs.

**GRANTS** - Contributions or gifts of cash or other assets from another government to be used or expended for a specified purpose.

**LANDSCAPE AND LIGHTING DISTRICT (LLD)** - A district where a special levy is collected to provide services and maintenance of lighting and landscaping within dedicated right-of-way and easements within the district.

**LIGHT EMITTING DIODE (LED)** - An energy efficient lighting alternative that is used to replace existing traffic signal indicators.

**MASTER PLAN** - A comprehensive master development plan that identifies the distribution, location, and extent of land uses within a development site and identifies regulations and criteria for the development site.

**MITIGATION** - The measures to avoid or substantially reduce a project's impact on the environment.

**OPERATIONS & MAINTENANCE** - Supplies and other materials used in the normal operations of City departments. Includes items such as office supplies, maintenance materials and contractual services.

**PUBLIC FACILITIES DISTRICT** - A municipal corporation, an independent public authority, created to build major facilities.



RANCHO CALIFORNIA WATER DISTRICT (RCWD) - An independent Special District organized on August 16, 1965 operating pursuant to the California Water District Law, Division 13 of the California Water Code (Rancho California Water District, n.d.). The City of Murrieta entered into a reimbursement agreement with RCWD in October 2021 related to design costs in connecting to RCWD's recycled water distribution facilities.

#### RIVERSIDE COUNTY FLOOD CONTROL AND WATER CONSERVATION DISTRICT (RCFCD)

- An independent District organized on July 7, 1945, by Act 6642 of the California State Legislature. The District was formed as an entity charged with keeping Riverside County safe from flood hazard (Riverside County Flood Control & Water Conservation District, n.d.). The City of Murrieta works with RCFCD related to storm-drain and flood control-related capital projects.

**REQUEST FOR PROPOSAL (RFP)** - A Request for Proposals (RFP) is a solicitation document issued through a competitive procurement process. It is used to invite suppliers to submit proposals for commodities such as goods, and services. The selection process is based on the evaluation of specific criteria, which often includes price (National Institute of Governmental Purchasing, 2020).

**RESOURCES** - Total amounts available for appropriation, including estimated revenues, fund transfers, and beginning balances.

**REVENUES** - The yield of taxes and other sources of income that a governmental unit collects and receives for public use.

**RIGHT-OF-WAY ACQUISITION** - A property acquired by the City that is needed for the City's current or future infrastructure.

**SPECIFIC PLAN** - A systematic implementation of the General Plan for specific areas or projects.

**SURFACE TREATMENT** - A layer of slurry seal (i.e. asphalt) placed atop the road surface which seals cracks and fissures. The City's road maintenance program calls for surface treatment every seven years.



## **SCHEDULES AND CHARTS**

Alphabetic	al Index	267
Basis of Bu	294	
Capital Bu	dget Excellence Award	15
Capital Imp	provement Plan Summary	16
Changes to	o Existing Projects	20
CIP Budge	t Calendar	17
CIP Budge	t Process	16
CIP Fundir	ng Sources and Uses	18
City Counc	cil Prioritization Special Workshop and Tiered Ranking System	297
City Manag	ger's Letter	13-14
Citywide P	Projects Map	295
Space Res	served for the CIP Budget City Council Resolution	28
CIP Workir	ng Group Prioritization Ranking Sheet	296
Closed Pro	ojects	22
Expenditu	re Trend and Analysis	44
FY 2025/2	26 Summary of Outstanding Debt	TBD
FY 2025/2	26 Proposed Appropriations	20
Glossary o	f Terms	263
FY 2025/2	26 New Projects	20
Estimated	Operating Budget Impact	27
Draft Planr	ning Commission Resolution	278
Project Nu	mber Index	273
Space Res	served for the Public Notice/Proof of Publication	282
Public Wo	rks Capital Improvement Project Procedures Manual	283
Major CIP I	Budget Funding Source Updates	26
Schedule (	of Operating and Maintenance Impacts	290
Substantia	lly Completed Projects	23
Unfunded	Projects	28
CAPITA	L IMPROVEMENT PROJECTS	
10046	(72) SCBA Equipment Replacement	253
10022	ADA Transition Plan	245
10045	ADA Transition Plan Projects	252
22027	Alderwood Comm. Ctr Technology Project	213
22046	Alderwood Park Splash Pad	24C
22029	Alta Murrieta Park - Tot Lot	226
TBD	Annual Traffic Center Updates	172
11001	Bridge Preservation Program	82
22017	Cal Oaks Sports Park Lighting	222
22011	Cal Oaks Sports Park Renovation	220



22033	California Sports Park Fencing Repair	230
22025	California Sports Park Pool Repairs	223
13035	Castellane Drive	110
10044	City Hall & Fire Station1 Generator Project	188
21040	City Hall Annex	207
10043	City Hall Improvements Project	251
10028	City Hall Paint	247
10027	City Hall Roof Repair	246
13038	City Wide Open Channel Annual Maintenance	175
13039	City Wide Traffic Signal Adaptive Timing	147
10038	City's Trails Master Plan (Update)	249
TBD	Citywide Bridge Preservation Program	87
21044	Citywide Electric Vehicle Charging Stations	260
10049	Citywide Enterprise Resource Planning System	256
TBD	Citywide Neighborhood Traffic Management Program	137
TBD	Citywide Pavement Management Program	141
TBD	Citywide Pavement Resurfacing-Asphalt Overlay	140
TBD	Citywide Pedestrian Safety Enhancement	138
22042	Citywide Pickleball Courts Project	237
TBD	Citywide Priority Traffic Signal	171
TBD	Citywide Sidewalk Replacement	136
TBD	Citywide Signal Modification Project	169
8257	Citywide Signal Modifications	144
TBD	Citywide Slurry Seal Project	139
TBD	Citywide Storm Drain Trash Interceptor Program	185
TBD	Citywide Traffic Signal Optimizations/Congestion	170
22016	Community Center Court Lighting	221
8040	Date Improvements: Margarita - MHSR	89
19003	Downtown Hydro-Modification	178
21013	Downtown Public Parking Structure	189
10034	Downtown Utility Undergrounding	248
22030	Eastgate Park - Tot Lot	227
10048	Fire EOC Equipment	255
21037	Fire Station 1 Improvements Project	204
21019	Fire Station 1 Sewer-Concrete Replacement	257
21020	Fire Station 2 Concrete Replacement	258
21038	Fire Station 2 Improvements Project	205
21039	Fire Station 3 Improvements Project	206
21032	Fire Station 5 - Permanent Structure Project	199
21033	Fire Station 6 - Planning Project	200
22040	Firefighters Park Tot Lot Replacement Project	236



17010	FY 2023/24 Traffic Center	165
17011	FY 2024/25 Traffic Center	166
17012	FY 2025/26 Traffic Center	167
13050	FY 23/24 Neighborhood Traffic Management Program	118
13056	FY 23/24 Pavement Management Program	121
13051	FY 23/24 Sidewalk Replacement / Citywide	119
13055	FY 23/24 Street Name Sign Replacement Program	120
13063	FY 24/25 Neighborhood Traffic Management Prog	127
13061	FY 24/25 Pavement Management Program	125
13064	FY 24/25 Sidewalk Replacement - Citywide	128
13062	FY 24/25 Street Name Sign Replacement Program	126
13072	FY 25/26 Citywide Asphalt Resurfacing Project	129
13074	FY 25/26 Neighborhood Traffic Management Program	131
13073	FY 25/26 Sidewalk Replacement - Citywide	130
19010	FY 25/26 Storm Drain Trash Interceptor Program	184
13075	FY 25/26 Street Name Sign Replacement Program	132
11002	FY23/24 Bridge Preservation Program	83
13047	FY23/24 Citywide Asphalt Resurfacing Project	116
13049	FY23/24 Citywide Signal Modification Project	148
13048	FY23/24 Citywide Slurry Seal Project	117
13054	FY23/24 Priority Traffic Signal	150
19006	FY23/24 Storm Drain Trash Interceptor Program	180
13053	FY23/24 Traffic Signal Opt./Cong.	149
11003	FY24/25 Bridge Preservation Program	84
13069	FY24/25 Citywide Signal Modification Project	155
13067	FY24/25 Priority Traffic Signal	153
19007	FY24/25 Storm Drain Trash Interceptor Program	181
13068	FY24/25 Traffic Signal Opt./Cong.	154
11005	FY25/26 Bridge Preservation Program	86
13077	FY25/26 Citywide Signal Modification Project	157
13080	FY25/26 Citywide Slurry Seal Project	134
13081	FY25/26 Pavement Management Program	135
13079	FY25/26 Priority Traffic Signal	159
13078	FY25/26 Traffic Signal Optimizations/Congestions Program	158
13065	FY29/30 Historic Downtown Traffic Signal Modifications	151
8273	Glen Arbor Park Improvements	217
8323	Guava Bridge over Murrieta Creek	77
8381	Hancock Widening at Walsh Center Drive	96
11004	Hayes Bridget at Miller Canyon Creek	85
8095	Historic Downtown Traffic Signal Modifications	143
8411	I-15 at Murrieta Hot Springs Modification	79



8147	I-15 Interchange at California Oaks Road	75
8303	I-215 Interchange at Clinton Keith	76
10002	IFAS Implementation	243
13034	In-Pavement LED Lighted Crosswalks	109
8335	Jackson Avenue and Warm Springs Creek	78
10012	Jackson Avenue Median	102
13070	Jefferson Street at Magnolia Street Traffic Signal	156
8380	Jefferson Widening at Ballesteros Road	95
8449	Keller Road at I-215 Interchange	80
22041	LAHSP Electric Vehicle Charging Stations	261
22039	LAHSP & Torrey Pines Park-Synthetic Turf Repl.	235
21045	Library – Fire Alarm System Replacement	211
21046	Library – Public Address System	212
21023	Library-Building Roof Project	193
21031	Library Community Room Technology Project	198
21027	Library-Children's Library Expansion Project	196
21025	Library-Flooring and Soundproofing and Central Desk	194
21026	Library-Rain Drainage Mitigation and Sidewalk Repair	195
19008	Line D Box Culvert Extension at Murrieta Hot Springs Road	182
8202	Line E Storm Drain	173
13059	Line F Channel	176
19009	Line G Adams to Murrieta Creek	183
8195	Los Alamos Hills Sports Park - Phase I	216
11000	Madison Avenue Bridge at Warm Springs Creek	81
8357	Madison: Murrieta Hot Springs to Elm	94
22037	Mapleton Park Project	233
8448	Meadowlark Lane Improvements	100
13030	Menifee Road Improvements-CKR to Los Alamos	107
13027	MHSR and Alta Murrieta Drive Intersection	105
13028	MHSR and Madison Ave Enhancements	106
8079	MHSR Widening: Margarita to Date	91
13058	Monroe Avenue	123
22038	Monte Vista Park Tot Lot	234
21014	Murrieta Community Center Kitchen Renovation	190
8345	Murrieta Creek Design	174
22047	Murrieta Creek Regional Trail	241
21029	Murrieta Innovation Center Improvement Project	197
21034	Murrieta Regional Public Safety Training Center	201
21043	Murrieta Youth Center Phase 2	210
8430	Neighborhood Traffic Management Program	99
22036	NorthStar Park New Tot Lot	232



22026	Oak Terrace Park Tot Lot	224
22035	Palomar Park Replace Tot Lot	231
22028	Parks & Recreation Master Plan	225
10015	Pavement Management Program	104
8043	Pavement Resurfacing-Asphalt Overlay	90
8137	Pavement Resurfacing-Slurry Seal	92
21035	PD Admin Office -Improvements Project	202
21036	PD Traffic Bureau -Improvements Project	203
21022	PD-Mobile Command Center	259
13040	Ped Safety Enhancements FY 20/21	111
13060	Ped Safety Enhancements FY 24/25	124
13045	Pedestrian Safety Enhancements FY 21/22	114
13044	Pedestrian Safety Enhancements FY 22/23	113
13046	Pedestrian Safety Enhancements FY 23/24	115
13076	Pedestrian Safety Enhancements FY 25/26	133
22044	Pioneer Park Phase 2	238
21016	Police Building-Exterior Paint	191
21042	Police Department Building Expansion	209
21041	Police Station Locker Room Renovation	208
50131	Pollinator Project	262
8438	Priority Traffic Signal	146
21018	Public Works Facility Expansion	192
22031	Rancho Acacia Park - Tot Lot	228
13043	RCWD Retrofit Project	112
8425	Regency Development Agreement	98
8094	Second Avenue Park	215
8293	Sidewalk Replacement - Citywide	93
19002	Storm Drain Master Plan	177
19004	Storm Drain Trash Interceptor Program	179
10014	Street Name Sign Replacement Program	103
22032	Sycamore Park - Tot Lot	229
22010	Sykes Ranch Park Windmill	219
8414	Town Square Signage	187
17005	Traffic Center	160
17013	Traffic Signal at Hancock Ave & Walsh Center Drive	168
17006	Traffic Signal at Jefferson Avenue and Auto Mall Parkway	161
13066	Traffic Signal at Keller Road and Zieders Road	152
17007	Traffic Signal at Monroe Avenue and Sunflower Road	162
17008	Traffic Signal at Whitewood and Avenida Acacias	163
17009	Traffic Signal Modification at Madison Avenue and Los Alamos Road	164
8330	Traffic Signal Ontimizations/Congestion	145



10041	TSP Amphitheater Parking Lot and Monument Sign	250
10047	Type 1 Fire Engine	254
8513	Veteran's Memorial at Town Square Park	218
22045	Vintage Reserve Restroom Project	239
13057	Vista Murrieta Road	122
13031	Warm Springs Parkway	108
10018	Water Conservation Projects	244
8456	Whitewood Road Extension	101
8389	Whitewood Widening: Hunter to Clinton Keith	97



## **PROJECT NUMBER**

8040	Date Improvements: Margarita - MHSR	89			
8043	Pavement Resurfacing-Asphalt Overlay				
8079	MHSR Widening: Margarita to Date				
8094	Second Avenue Park	215			
8095	Historic Downtown Traffic Signal Modifications	143			
8137	Pavement Resurfacing-Slurry Seal	92			
8147	I-15 Interchange at California Oaks Road	75			
8195	Los Alamos Hills Sports Park - Phase I	216			
8202	Line E Storm Drain	173			
8257	Citywide Signal Modifications	144			
8273	Glen Arbor Park Improvements	217			
8293	Sidewalk Replacement - Citywide	93			
8303	I-215 Interchange at Clinton Keith	76			
8323	Guava Bridge over Murrieta Creek	77			
8330	Traffic Signal Optimizations/Congestion	145			
8335	Jackson Avenue and Warm Springs Creek	78			
8345	Murrieta Creek Design	174			
8357	Madison: Murrieta Hot Springs to Elm	94			
8380	Jefferson Widening at Ballesteros Road	95			
8381	Hancock Widening at Walsh Center Drive	96			
8389	Whitewood Widening: Hunter to Clinton Keith	97			
8411	I-15 at Murrieta Hot Springs Modification	79			
8414	Town Square Signage	187			
8425	Regency Development Agreement	98			
8430	Neighborhood Traffic Management Program	99			
8438	Priority Traffic Signal	146			
8448	Meadowlark Lane Improvements	100			
8449	Keller Road at I-215 Interchange	80			
8456	Whitewood Road Extension	101			
8513	Veteran's Memorial at Town Square Park	218			
10002	IFAS Implementation	243			
10012	Jackson Avenue Median	102			
10014	Street Name Sign Replacement Program	103			
10015	Pavement Management Program	104			
10018	Water Conservation Projects	244			
10022	ADA Transition Plan	245			
10027	City Hall Roof Repair	246			
10028	City Hall Paint	247			
10034	Downtown Utility Undergrounding	248			



10038	City's Trails Master Plan (Update)	249			
10041	TSP Amphitheater Parking Lot and Monument Sign				
10043	City Hall Improvements Project	251			
10044	City Hall & Fire Station1 Generator Project	188			
10045	ADA Transition Plan Projects	252			
10046	(72) SCBA Equipment Replacement	253			
10047	Type 1 Fire Engine	254			
10048	Fire EOC Equipment	255			
10049	Citywide Enterprise Resource Planning System	256			
11000	Madison Avenue Bridge at Warm Springs Creek	81			
11001	Bridge Preservation Program	82			
11002	FY23/24 Bridge Preservation Program	83			
11003	FY24/25 Bridge Preservation Program	84			
11004	Hayes Bridget at Miller Canyon Creek	85			
11005	FY25/26 Bridge Preservation Program	86			
13027	MHSR and Alta Murrieta Drive Intersection	105			
13028	MHSR and Madison Ave Enhancements	106			
13030	Menifee Road Improvements-CKR to Los Alamos	107			
13031	Warm Springs Parkway	108			
13034	In-Pavement LED Lighted Crosswalks	109			
13035	Castellane Drive	110			
13038	City Wide Open Channel Annual Maintenance	175			
13039	City Wide Traffic Signal Adaptive Timing	147			
13040	Ped Safety Enhancements FY 20/21	111			
13043	RCWD Retrofit Project	112			
13044	Pedestrian Safety Enhancements FY 22/23	113			
13045	Pedestrian Safety Enhancements FY 21/22	114			
13046	Pedestrian Safety Enhancements FY 23/24	115			
13047	FY23/24 Citywide Asphalt Resurfacing Project	116			
13048	FY23/24 Citywide Slurry Seal Project	117			
13049	FY23/24 Citywide Signal Modification Project	148			
13050	FY 23/24 Neighborhood Traffic Management Program	118			
13051	FY 23/24 Sidewalk Replacement / Citywide	119			
13053	FY23/24 Traffic Signal Opt./Cong.	149			
13054	FY23/24 Priority Traffic Signal	150			
13055	FY 23/24 Street Name Sign Replacement Program	120			
13056	FY 23/24 Pavement Management Program	121			
13057	Vista Murrieta Road	122			
13058	Monroe Avenue	123			
13059	Line F Channel	176			
13060	Ped Safety Enhancements FY 24/25	124			



13061	FY 24/25 Pavement Management Program	125
13062	FY 24/25 Street Name Sign Replacement Program	126
13063	FY 24/25 Neighborhood Traffic Management Prog	127
13064	FY 24/25 Sidewalk Replacement - Citywide	128
13065	FY29/30 Historic Downtown Traffic Signal Modifications	151
13066	Traffic Signal at Keller Road and Zieders Road	152
13067	FY24/25 Priority Traffic Signal	153
13068	FY24/25 Traffic Signal Opt./Cong.	154
13069	FY24/25 Citywide Signal Modification Project	155
13070	Jefferson Street at Magnolia Street Traffic Signal	156
13072	FY 25/26 Citywide Asphalt Resurfacing Project	129
13073	FY 25/26 Sidewalk Replacement - Citywide	130
13074	FY 25/26 Neighborhood Traffic Management Program	131
13075	FY 25/26 Street Name Sign Replacement Program	132
13076	Pedestrian Safety Enhancements FY 25/26	133
13077	FY25/26 Citywide Signal Modification Project	157
13078	FY25/26 Traffic Signal Optimizations/Congestions	158
	Program	
13079	FY25/26 Priority Traffic Signal	159
13080	FY25/26 Citywide Slurry Seal Project	134
13081	FY25/26 Pavement Management Program	135
17005	Traffic Center	160
17006	Traffic Signal at Jefferson Avenue and Auto Mall Parkway	161
17007	Traffic Signal at Monroe Avenue and Sunflower Road	162
17008	Traffic Signal at Whitewood and Avenida Acacias	163
17009	Traffic Signal Modification at Madison Avenue and Los	164
	Alamos Road	
17010	FY 2023/24 Traffic Center	165
17011	FY 2024/25 Traffic Center	166
17012	FY 2025/26 Traffic Center	167
17013	Traffic Signal at Hancock Ave & Walsh Center Drive	168
19002	Storm Drain Master Plan	177
19003	Downtown Hydro-Modification	178
19004	Storm Drain Trash Interceptor Program	179
19006	FY23/24 Storm Drain Trash Interceptor Program	180
19007	FY24/25 Storm Drain Trash Interceptor Program	181
19008	Line D Box Culvert Extension at Murrieta Hot Springs Road	182
19009	Line G Adams to Murrieta Creek	183
19010	FY 25/26 Storm Drain Trash Interceptor Program	184
21013	Downtown Public Parking Structure	189
21014	Murrieta Community Center Kitchen Renovation	190



21016	Police Building-Exterior Paint	191
21018	Public Works Facility Expansion	192
21019	Fire Station 1 Sewer-Concrete Replacement	257
21020	Fire Station 2 Concrete Replacement	258
21022	PD-Mobile Command Center	259
21023	Library- Building Roof Project	193
21025	Library-Flooring and Soundproofing and Central Desk	194
21026	Library-Rain Drainage Mitigation and Sidewalk Repair	195
21027	Library-Children's Library Expansion Project	196
21029	Murrieta Innovation Center Improvement Project	197
21031	Library Community Room Technology Project	198
21032	Fire Station 5 - Permanent Structure Project	199
21033	Fire Station 6 - Planning Project	200
21034	Murrieta Regional Public Safety Training Center	201
21035	PD Admin Office -Improvements Project	202
21036	PD Traffic Bureau -Improvements Project	203
21037	Fire Station 1 Improvements Project	204
21038	Fire Station 2 Improvements Project	205
21039	Fire Station 3 Improvements Project	206
21040	City Hall Annex	207
21041	Police Station Locker Room Renovation	208
21042	Police Department Building Expansion	209
21043	Murrieta Youth Center Phase 2	210
21044	Citywide Electric Vehicle Charging Stations	260
21045	Library – Fire Alarm System Replacement	211
21046	Library – Public Address System	212
22010	Sykes Ranch Park Windmill	219
22011	Cal Oaks Sports Park Renovation	220
22016	Community Center Court Lighting	221
22017	Cal Oaks Sports Park Lighting	222
22025	California Sports Park Pool Repairs	223
22026	Oak Terrace Park Tot Lot	224
22027	Alderwood Comm. Ctr Technology Project	213
22028	Parks & Recreation Master Plan	225
22029	Alta Murrieta Park - Tot Lot	226
22030	Eastgate Park - Tot Lot	227
22031	Rancho Acacia Park - Tot Lot	228
22032	Sycamore Park - Tot Lot	229
22033	California Sports Park Fencing Repair	230
22035	Palomar Park Replace Tot Lot	231
22036	NorthStar Park New Tot Lot	232



22037	Mapleton Park Project	233
22038	Monte Vista Park Tot Lot	234
22039	LAHSP & Torrey Pines Park-Synthetic Turf Replacement.	235
22040	Firefighters Park Tot Lot Replacement Project	236
22041	LAHSP Electric Vehicle Charging Stations	261
22042	Citywide Pickleball Courts Project	237
22044	Pioneer Park Phase 2	238
22045	Vintage Reserve Restroom Project	239
22046	Alderwood Park Splash Pad	240
22047	Murrieta Creek Regional Trail	241
50131	Pollinator Project	262
TBD	Citywide Bridge Preservation Program	87
TBD	Citywide Sidewalk Replacement	136
TBD	Citywide Neighborhood Traffic Management Program	137
TBD	Citywide Pedestrian Safety Enhancement	138
TBD	Citywide Slurry Seal Project	139
TBD	Citywide Pavement Resurfacing-Asphalt Overlay	140
TBD	Citywide Pavement Management Program	141
TBD	Citywide Signal Modification Project	169
TBD	Citywide Traffic Signal Optimizations/Congestion	170
TBD	Citywide Priority Traffic Signal	171
TBD	Annual Traffic Center Updates	172
TBD	Citywide Storm Drain Trash Interceptor Program	185

## **RESOLUTION PC 2025-XX**

A RESOLUTION OF THE PLANNING COMMISSION OF THE CITY OF MURRIETA, CALIFORNIA, MAKING A FINDING TO THE CITY COUNCIL THAT THE NEW PROPOSED ADDITIONS TO THE CAPITAL IMPROVEMENT PLAN FOR FISCAL YEARS 2025/26 THROUGH 2029/30 IS IN CONFORMANCE WITH THE CITY OF MURRIETA GENERAL PLAN 2035

**WHEREAS**, Government Code Section 65401 requires the city planning agency to review and report as to the conformity of capital projects with the adopted general plan; and

**WHEREAS**, the City of Murrieta's Capital Improvement Plan provides designated funding for planned public improvement projects and master plans for the City to continue to maintain public infrastructure and fulfill community and Economic Development objectives; and

**WHEREAS**, the Planning Commission of the City of Murrieta reviewed the proposed additions to the Capital Improvement Plan for Fiscal Years 2025/26 through 2029/30 as identified in Exhibit "A", for consistency with the goals and policies implementing the City of Murrieta General Plan 2035 ("Proposed Project"); and

**WHEREAS**, on May 14, 2025, at a regular meeting of the Planning Commission, the Planning Commission considered all public comments, received both before and during the public meeting, the staff report, the staff presentation, and all other pertinent documents regarding the Proposed Project.

# NOW, THEREFORE, THE PLANNING COMMISSION OF THE CITY OF MURRIETA, CALIFORNIA DOES HEREBY RESOLVE AS FOLLOWS:

- 1. That the Proposed Project, the proposed additions to the Capital Improvement Plan FY 2025/26-2029/30 (Exhibit "A"), is in conformance with the City of Murrieta General Plan 2035, as identified by the applicable General Plan 2035 policies identified in Exhibit "B".
- 2. That the Proposed Project supports the goals and policies of the City of Murrieta General Plan 2035 as identified in Exhibit B.
- 3. That the Proposed Project is not a "project" as defined in CEQA Guidelines Section 15378 because it involves citywide budget allocations which, on its own accord, will not cause significant environmental impact. As such, this activity is not subject to CEQA pursuant to Section 15060(c)(3). This determination is predicated on Section 15004 of the guidelines, which provides direction to lead agencies on the appropriate timing for environmental review. The projects for which this budget is intended may require the preparation of an environmental document in accordance with State CEQA Guidelines.

PASSED	AND	ADOPT	<b>ED</b> this	14" day	of May	, 2025.	

Dennis Vrooman, Chairperson

			 _
Λ.	Т	┌┕	 т.
$\overline{}$		ι∟	 Ι.

Carl Stiehl, City Planner

APPROVED AS TO FORM:

Paul Early, Assistant City Attorney



STATE OF CALIFORNIA	)
COUNTY OF RIVERSIDE	)§
CITY OF MURRIETA	)

I, Carl Stiehl, Interim City Planner of the City of Murrieta, California, do hereby certify that the foregoing Resolution No. PC-2025-XX was duly passed and adopted by the Planning Commission of the City of Murrieta at the regular meeting thereof, held on the 14<sup>th</sup> day of May, 2025, and was signed by the Chairperson of the said Commission, and that the same was passed and adopted by the following vote:

AYES:

NOES:

ABSENT:

ABSTAIN:

Carl Stiehl, City Planner



# SPACE RESERVED FOR DRAFT CIP BUDGET RESOLUTION



# SPACE RESERVED FOR DRAFT CIP PUBLIC NOTICE

# City of Murrieta Public Works Capital Improvement Project Procedures Manual

Implementing a Capital Improvement Project consists of the following five phases:

- A. Planning
- B. Design
- C. Bidding
- D. Post Award
- E. Construction Management/Inspection

## A. PLANNING

The City annually adopts a 5 year Capital Improvement Program, which includes projects that are funded (fully or partially, category A & B). The more effort that is expended in planning a project will minimize project cost increases and conflicts with other agencies' or developers' projects. The CIP document should include the following for each project identified:

- 1. The project should be described as specifically as possible including preparation of a vicinity map that graphically depicts the project scope.
- Identify the purpose and benefits of each project as well as the proposed fiscal year schedule for implementation.
- 3. The construction cost estimate.
- 4. The cost for design.
- 5. Right of way requirements (if necessary).
- 6. Other agency permit requirements (if necessary).
- 7. Planning for new City facilities shall include needs assessment/space planning studies to determine the size of facility required. City facilities should be designed to accommodate the needs of the City at buildout of the community.
- 8. Identify the future maintenance and operations cost for the project.
- 9. Identify funding sources available for this project, if only partial funding is currently available, a statement to that effect should be made.

- 10. A 25% contingency should be added to the total estimated cost (15% for construction costs and 10% for non-construction costs).
- 11. Obtain City Council approval of the CIP.
- 12. Submit a City of Murrieta Capital Project Information Sheet to Finance Department for budgeting purposes (see attached).

## B. <u>DESIGN</u>

When a project has been budgeted, the following steps should be taken to implement the project:

- Create a master project file that can be subdivided into sections associated with general correspondences, professional services contracts, utility coordination documents, and construction contract administration information including RFI's, change orders, etc. (on Federal or State project, use Caltrans file system).
- When outside professional services are needed, prepare an RFP (Request for Proposal/Qualifications) and solicit proposals in accordance with APWA procedures (qualification based), select a consultant, negotiate a fee, and obtain City Council approval to award a professional services contract for fee greater than \$25,000.
- 3. With the design team established, hold regularly scheduled Project Development Team meetings that include the primary stake holders (establish design schedule).
- 4. Submit project description and preliminary plans to Planning Department for input on environmental review and CEQA compliance.
- 5. Send letters to all utility companies describing the project (including plans, if available) and request that they provide plans of their facilities that may create a conflict with the project (keep all letters and responses in the master project file).
- Identify right of way needs and prepare necessary appraisals, plats, and legal descriptions; make offers and enter into right of way agreements with affected properties (obtain all necessary right of way prior to advertising for bids).
- 7. Identify any permits from other agencies that must be acquired for the project, i.e. U.S. Army Corps of Engineers, Dept. of Fish and Wildlife,

- State of CA Dept. of Fish and Game, Regional Water Quality Control Board, Caltrans, Riverside County Flood Control District.
- 8. Pothole all potential utility conflicts and show elevations on the plans.
- Establish internal QA/QC review, independent of the design consultant to insure completeness of the plans and specifications. Plans should be routed to Inspection (Ken Burris), Maintenance (Mike Brooks) and Community Services Department (Bob Kast) to provide constructability review.
- Prepare complete plans, bid specifications and engineer's construction cost estimate.
- 11.On community sensitive projects (as determined by the Director of Public Works), conduct outreach program in advance of project implementation.

## C. BIDDING PROCEDURES

- 1. Order duplication of plans and specifications in sufficient quantities for bidding purposes.
- 2. Advertise the project in local publications.
- 3. Receive the bids (typically Thursdays at 2 pm) and verify the accuracy of the bid proposal and identify lowest responsible bidder.
- 4. Verify the following support documents are in order:
  - 10% Bid Bond
  - Subcontractors List
  - Statement of Technical Availability & Experience
  - Bidders Statement of Past Disqualifications
  - The Non-Collusion Affidavit
  - Other forms unique to the project
- 5. Obtain City Council approval to award the project to the lowest responsible bidder.
- 6. Execute contract.

## D. POST AWARD

1. Verify the following support documents are in order:

285

- Labor Material Bond
- Performance Bond
- Maintenance Bond
- Insurance Endorsements and Certifications

## 2. Coordinate with Utility Companies:

 Meet with all utility companies that will be responsible for relocating their own lines and/or equipment.

## 3. Photograph and Videotape the Site:

Take pre-construction photos.

## 4. Pre-Construction Conference:

 Arrange a pre-construction meeting. Invite project stakeholders, utilities, and address all concerns. Review contract administration items.

#### Mobilize Field Office:

A field trailer is to be provided if necessary.

## 6. Pre-Construction Submittal Review:

 Review the contractor's submittals of project schedule, SWPPP, haul routes, permits, notices, etc.

### E. CONSTRUCTION MANAGEMENT/INSPECTION

## Weekly Progress and Schedule Meetings:

 Conduct meetings to discuss the schedule, change orders, new issues, submittal status, requests for information (RFI's), safety, deficiencies, etc.

### 2. Deficiency Log:

 Maintain a log of all items of work that do not comply with the contract documents. Notify the contractor when contract requirements are not being met with a recommended course of action.

#### 3. Process Submittals:

 Review all submittals (shop drawings, samples, mix designs, etc.) for completeness and constructability.

### 4. Track Quantities:

 Track quantities of completed work for payment. Track "force account" (time and materials) work.

286

## 5. Process Requests for Information:

Answer the Contractor's RFI's.

## 6. Review Contract Change Orders (CCO's):

 Review CCO's requested by the Contractor. Recommend needed CCO's. Write CCO's in accordance with policy adopted by City Council on May 15, 2001. Any CCO's that exceed the 10% level of 15% construction contingency must be brought before the City Council in a public meeting for review.

## Weekly Statement of Working Days:

 Issue Weekly Statement of Working (or Calendar) Days, showing days remaining, rain days, etc.

## 8. Environmental Compliance:

Monitor for compliance with the applicable environmental regulations and contract requirements, such as SWPPP, follow City Best Management Practices (BMP's).

## Labor Compliance:

 Monitor for compliance with the applicable labor laws and contract requirements, such as prevailing wage requirements.

## 10. Progress Payments:

Review contractor's payment requests, verify completed quantities.

## 11. Project Documentation:

Maintain filing system for organizing and tracking all project documentation, including correspondence, submittals, progress payments, material testing, daily reports, and pictures.

## 12. Grant Documentation:

 For projects with grant funding, process appropriate documentation and invoicing.

## 13. Project Schedule:

 Review the contractor's baseline, monthly, and "look-ahead" submittals. Notify all parties of deviations from the schedule.

## 14. Public Relations:

 Answer questions from the public about the project. Participate in public meetings.

## 15. Project Coordination:

287

 Coordinate with utility companies, stakeholders, and other governing agencies.

## 16. Progress Photos:

 Continue taking pictures to document the contractor's progress and any problems. Videotape when necessary.

## 17. Materials Testing:

 Oversight of materials tested for compliance with the contract documents. Receive and file required Certificates of Compliance and truck tickets. Testing to be performed in accordance with the City's Quality Assurance Program.

## 18. Public Relations:

 Oversee the contractor's compliance with noise level, dust mitigation, and working hour requirements of the contract.

## 19. Final Inspection:

 Conduct a final inspection/walk through. Issue a preliminary and a final punch list, with a schedule for punch list completion. Obtain final sign off of required permits.

## 20. Notice of Completion:

File the Notice of Completion.

## 21. "As-Built" Drawings:

 Review Contractor's red line drawings, submit them to the designer for As-Built drawings

## 22. Final Payment Request, Certificate of Completion, Project Report:

 Process the Contractor's final payment request for City Council approval and a Project Final Report (summary). Certify work completion.

### 23. Dispute Resolution:

 Provide assistance in resolving any outstanding disputes. This includes claims documentations, negotiations, and litigation support.

## 24. Project Files:

Finalize all project files including photographs.

## 25. Project Closeout:

 The Project Manager shall provide notification to Finance Department when all project costs/invoices have been received and

288

- processed for payment. Notification shall be provided to Erin Kunkle via email.
- Erin Kunkle will verify that all invoices have been paid, close out the purchase orders and forward the email to Teri Cardoza who will close out the budget and inactivate the project accounts.

## CITY OF MURRIETA SCHEDULE OF OPERATING AND MAINTENANCE IMPACTS PER: PUBLIC WORKS CAPITAL IMPROVEMENT PROJECT PROCEDURES MANUAL 10/2/07 CITY COUNCIL RESOLUTION: 07-1828, adopted 10/2/07 GOVERNMENT CODE: 65403 (b)

	ated	60,441.30	98,499.79	11,366.70	18,550.79	9,005.44		8,000	6,509.04										
	2029-30 Estimated	09	86	£	ά	TBD				TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD
	2028-29 Estimated Operating Cost	57,563.14	93,809.32	10,825.43	17,667.42	TBD 8,576.61 \$		8,000	6,199.08 \$	ТВО	ТВО	TBD	TBD	TBD	TBD	TBD	ТВБ	TBD	TBD
	2027-28 Estimated Operating Cost	54,822.04	89,342.21	10,309.93	16,826.11	TBD 8,168.20 \$		8,000	5,903.89 \$	ТВD	TBD	ТВО	TBD	TBD	TBD	TBD	ТВО	TBD	TBD
	2026-27 Estimated Operating Cost	52,211,46	85,087.82	9,818.98	16,024.87	TBD 7,779.24 \$		8,000	5,622.75 \$	ТВD	ТВD	ТВD	TBD	TBD	TBD	TBD	TBD	TBD	TBD
.03 (b)	2025-26 Estimated Operating Cost	49,725.20	84,036.02	9,35141	15,261.78	TBD 7,408.80 \$		8,000	5,355.00 \$	ТВБ	TBD	ТВО	TBD	TBD	TBD	ТВD	TBD	TBD	TBD
GOVERNMENT CODE: 65403 (b)	Useful Life in Years	22	50+ for the park;5+ for equipment; 20+ for the fencing	50+	÷09	5 0.		<del>O</del>	15-20 \$	Various	15-20	TBD	TBD	TBD	year project is implemented	ТВО	ТВО	TBD	TBD
	Justification	Facility upkeep and maintenance	Amenity upkeep and maitenance	Facility upkeep and maintenance	Amenity upkeep and maitenance	Facility Maitenance HVAC Systems Control and upgrade Annual Maintanence Service	Agreement. The automated materials handling system (AMH) bin sorter is estimated to process approximately 280 000 returned frames	annually Update and Repair Facility Systems(Flooring and work	stations) Infrastructure upkeep and	maintenance Equipment upkeep and	maintenance Infrastructure upkeep and	maintenance Infrastructure upkeep and	maintenance	Infrastructure upkeep and maintenance					
	Operating Budget Impact Description	Salary & Wages, Building Maintenance, Conract Services, Facility Maintenance, Supplies/Materials	Salary & Wages, Conract Services, General Maintenance, Supplies/Materials Salary & Wages, Building	Maintenance, Conract Services, Facility Maintenance, Supplies/Materials	Salary & Wages, Conract Services, General Maintenance, Supplies/Materials * Cost included in PW Operations	Budget HVAC System Maintenance	G	Maintanence Service Agreement * Cost incl. in PW Operations/and	Janitorial Contract No immediate anticipated impact	to the operating budget	to the operating budget No immediate anticipated impact	to the operating budget No immediate anticipated impact	to the operating budget	No immediate anticipated impact to the operating budget					
	Project Description	Ploneer Park (Tot Lot Project - Phase 1)	Glen Arbor Park Dog Park Amenity	Town Square Park Amphitheater, Restroom, Storage Building, Dressing Room Building	Veterans Memorial, Honor Garden, POW/MIA, Obelisk, Fallen Warriors	City Hall Paint City Hall HVAC Controls		Bin Sorter Replacement	City Hall Improvements ADA Transition Plan-Priority and future		(72) SCBA Equipment Replacement	Type 1 Fire Engine	Fire EOC Equipment	P. Citywide Bridge Preservation Program	h Hayes Avenue Bridge @ Miller Canyon Greek	Pedestrian Safety Enhancement FY23/24	Vista Murrieta Road	Monroe Avenue	Line F Channel
	Capital Project No.	CIP 8094	CIP 8273	CIP 8349, 22019, and 22020	V CIP 8513	CIP 10028 CIP 10039		CIP 10042	CIP 10043	CIP 10045	CIP 10046	CIP 10047	CIP 10048	CIP 11002	CIP 11004	CIP 13046	CIP 13057	CIP 13058	CIP 13059

## CITY OF MURRIETA SCHEDULE OF OPERATING AND MAINTENANCE IMPACTS PER: PUBLIC WORKS CAPITAL IMPROVEMENT PROJECT PROCEDURES MANUAL 10/2/07 CITY COUNCIL RESOLUTION: 07-1828, adopted 10/2/07 GOVERNIMENT CODE: 65403 (b)

				GOVERNIMENT CODE: 65403 (b)	65403 (b)				
Canital Project No.	Project Description	Operating Budget Impact	Instification	Useful Life in Years	2025-26 Estimated	2026-27 Estimated	2027-28 Estimated	2028-29 Estimated	2029-30 Estimated
OIP 17010	Citywide Traffic Center Program	rd impact dget	Annual upgrades to Infrastructure for upkeep and maintenance	Ó	<b>Q</b> EL	<b>Q</b> ET	<b>9</b> QE	<b>Q</b> BT	OBT.
CIP 19006	Citywide Storm Drain Trash Interceptor Program	No immediate anticipated impact to the operating budget	Infrastructure upkeep and maintenance	TBD	TBD	160	TBD	TBD	TBD
CIP 24045	Murrieta Community Center TPO Roof	Salary & Wages, Bullding Maintenance, Conract Services, Facility Maintenance, Supplies/Materials	Facility upkeep and maintenance	25+	11,816.20	12,407.01	13,027.36	13,678.73	14,362.67
GP 21017	Police Department Records Room Tenant Improvement Project	No immediate anticipated impact. Oreate additional space for new to the operating budget employees	Create additional space for new employees	π	TBD	TBD	TBO	ТВБ	TBD
GP 21018	Public Works Facility Expansion	No immediate anticipated impact to the operating budget	Greate additional space for existing employees	50	year project implemented	ОВТ	ТВD	TBD	ОВТ
CIP 21019	Fire Station 1 - Sewer-Concrete Replacement	No immediate anticipated impact to the operating budget	Connect to sewer utility and replace aging driveway	ТВD	year project implemented	TBD	TBD	TBD	TBD
GP 21020	Fire Station 2 - Sewer-Concrete Replacement	No immediate anticipated impact to the operating budget	Replace aging driveway	ТВР	year project implemented	ОЯТ	ОВТ	TBD	TBD
CIP 21021	PD Building - Community Room	No immediate anticipated impact to the operating budget	Convert GTF office into Community Room	15-20	TBD	ТВО	TBD	TBD	TBD
CIP 21022	PD Mobile Command Center	No immediate anticipated impact Replacement Mobile Command to the operating budget Center	Replacement Mobile Command Center	TBD	TBD	TBD	TBD	TBD	TBD
CIP 21023	Library Buidling-Roof Project	No immediate anticipated impact to the operating budget	Occasional cleaning and inspection done by Public Works Maintanence	25	N/A	N/A	Α⁄Α	N/A	N/A
CIP 21024	Library Building-HVAC Controls Project	No immediate anticipated impact to the operating budget	It is antcipated that the HVAC controls will not need regular maintanence	ŧ5	ΝΑ	N/A	N/A	N/A	N/A
CIP 21025	Library Building-Flooring and Soundproof Walls Project	No immediate anticipated impact to the operating budget	Repairs as needed done by Public Works Maintanence	25	Ν/A	N/A	٨/٨	N/A	N/A
CIP 21026	Library Building-Rain Drainage Mitigation		Occasional cleanings of drainage system done by Public Works Maintanence	50	year project implemented	year project implemented	TBD	TBD	TBD
CIP 21027	Library Building-Storytime Room	No immediate anticipated impact to the operating budget Salary & Wares. Contract	Public Works Maintanence to address any building issues	20	year project implemented	year project implemented	TBD	TBD	TBD
CIP 21029	Murrieta Innovation Center Upgrades	Services, Building Maintenance, Supplies/Materials Salary & Wages, Contract	Building upkeep and maintenance	15-20	year project implemented	year project implemented	TBD	TBD	TBD
CIP 21030	Community Center Resealing & Repainting I ihraw Community Room Retroft Project	Services, Building Maintenance, Supplies/Materials	Building upkeep and maintenance Amenity unkeen and	ഗ	12,043.80	12,645.99	13,278.29	13,809.42	14,361.80
CIP 21031	(AV/Computer)	to the operating budget  No immediate anticipated impact	maitenance Facility upkeep and	15-20	N/A	N/A	N/A	N/A	N/A
OIP 21032	Fire Station 5 - Permanent Structure Project	to the operating budget	maintenance	15	TBD	TBD	ТВD	TBD	ТВD

## CITY OF MURRIETA SCHEDULE OF OPERATING AND MAINTENANCE IMPACTS PER: PUBLIC WORKS CAPITAL IMPROVEMENT PROJECT PROCEDURES MANUAL10/2/07 CITY COUNCIL RESOLUTION: 07-4R28 Advantal Anticolory

				GOVERNIMEN I CODE: 65403 (B)	554U3(b)				
		Operating Budget Impact			2025-26 Estimated	2026-27 Estimated	2027-28 Estimated	2028-29 Estimated	2029-30 Estimated
Capital Project No.	Froject Description Fire Station 6 - Planning And Development	Description No immediate anticipated impact	Sacility upkeep and	Userui Lire in Tears	Operating cost	Operating Cost	Operating Cost	Operating Cost	Operating Cost
CIP 21033	Project		maintenance	15	TBD	TBD	TBD	TBD	TBD
	Murrieta Regional Public Safety Training	No	Facility upkeep and						
CIP 21034	Center - Planning And Development Project	to the operating budget maintenance	maintenance	15	TBD	TBD	TBD	TBD	TBD
CIP 21035	PD Admin Office -Improvements Project	to the operating budget	employees	15-20	TBD	TBD	TBD	TBD	TBD
		No immediate anticipated impact Create additional space for new	reate additional space for new						
CIP 21036	PD-Traffic Bureau Improvements Project	to the operating budget	employees	15-20	TBD	TBD	TBD	TBD	TBD
		No immediate anticipated impact	Facility upkeep and	:	4				
CIP 21037	Fire Station 1 Improvements Project	to the operating budget No immediate anticipated impact	maintenance Facility upkeep and	15-20	TBD	TBD	TBD	TBD	TBD
CIP 21038	Fire Station 2 Improvements Project	to the operating budget	maintenance	15-20	TBD	TBD	TBD	TBD	TBD
		No immediate anticipated impact	Facility upkeep and				i	i	i
CIP 21039	Fire Station 3 Improvements Project	to the operating budget  No immediate anticipated impact P	maintenance Public Works Maintanence to	15-20	TBD	TBD	TBD	TBD	TBD
0,08,00	City Holl		addrag and hillding issues	ç	G	COL	G	G	COR
CIP 21040	Orty Hall Annex	to the operating budget  No immediate anticipated impact Cr	address any building issues Create additional space for new	₹	OBI.	OBI.	OB I	28	Og.
CIP 21041	PD-Locker Room Renovation Project	to the operating budget	employees	15-20	TBD	TBD	TBD	TBD	TBD
		Services, General Maintenance,	Amenity upkeep and	50+ for the windmill; 15+ for the					
CIP 22010	Sykes Ranch Windmill & Historic Markers	Supplies/Materials	maitenance	markers	39,538.10	41,515.01	43,590.76	45,770.30	48,058.81
		Salary & Wages, Building							
		Maintenance, Conract Services,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
CIP 22012	B Street Station Park	Facility maintenance, Supplies/Materials	racility upkeep and maintenance	50+	58.492.46	61,417.09	76.787.94	67.712.34	71,097.96
!		Salary & Wages, Contract		ł					
	!!	es/Materials,	Facillity/building upkeep and	;			i	i	1
CIP 22025	COSP Pool Replacement	Otilities	maintenance	30	TBD	TBD	TBD	180	TBD
		Services, General Maintenance,	Amenity upkeep and						
CIP 22026	Oak Terrace Tot Lot	Supplies/Materials	maitenance	15+	49,725.20	52,241,46	54,822.04	57,563.14	60,441.30
		Salary & Wages, Contract	Technology upkeep and						
CIP 22027	Alderwood Clubhouse IT Outfitting	Services, Supplies/Materials	maintenance	15	TBD	TBD	TBD	TBD	TBD
		Salary & Wages, Conract							
		Services, General Maintenance,	Amenity upkeep and						
CIP 22029	Alta Murrieta Sports Park Tot Lot	Supplies/Materials	maitenance	15+	24,862.60	26,105.73	27,411.02	28,781.57	30,220.65
		Services, General Maintenance.	Amenity upkeep and						
CIP 22030	Eastgate Park Tot Lot	Supplies/Materials	maitenance	15+	49,725.20	52,211.46	54,822.04	57,563.14	60,441.30
	)	Salary & Wages, Conract							
		Services, General Maintenance,	Amenity upkeep and						
CIP 22031	Rancho Acacia Park Tot Lot	Supplies/Materials	maitenance	15+	49,725.20	52,211.46	54,822.04	57,563.14	60,441.30
		Salary & Wages, Conract Services, General Maintenance.	Amenity upkeep and						
CIP 22032	Sycamore Park Tot Lot	Supplies/Materials	maitenance	15+	49,725.20	52,211.46	54,822.04	57,563.14	60,441.30
		Salary & Wages, Conract							
		Services, General Maintenance,	Amenity upkeep and	\$					
CIP 22033	Cal Oaks Sports Park Skate Park Fencing Northstar Tract Tot Lot Improvements	Salary & Wages, Contract	maitenance	-10 <del>,</del>	7,303./3	7,668.92	8,052.37	8,454.99	8,8/.//3
	(Palomar Park, Northstar Park, and Monte	Services, Facility Maintenance,	Facility upkeep and						
CIP 22035,22036,22038	Vista Park)	Supplies/Materials	maintenance	15	154,199.51	161,909.48	170,004.96	176,805.16	183,877.36
		Salary & Wages, Contract							
		Services, Facility Maintenance,	Facility upkeep and						
CIP 22037	Mapleton Tot Lot Shade Cover	Supplies/Materials	maintenance	ω	TBD	ТВD	ТВD	TBD	ТВD
		Salary & Wares Contract	Fooility inkeen and						
CIP 22039	Synthetic Turf Repairs	Services	maintenance	8-10	N/A	N/A	year project implemented	year project implemented	year project implemented
		Salary & Wages, Contract							
CIP 22042	Citywide Pickleball Courts Project	Services, Facility Maintenance, Supplies/Materials	Facility upkeep and maintenance	15+	TBD	TBD	TBD	TBD	TBD

## SCHEDULE OF OPERATING AND MAINTENANCE IMPACTS PER: PUBLIC WORKS CAPITAL IMPROVEMENT PROJECT PROCEDURES MANUAL 10/2/07 CITY COUNCIL RESOLUTION: 07-1828, adopted 10/2/07 CITY OF MURRIETA

:	
,	
?	
?	
}	3
;	- 7
Ś	2
î	S
ì	ù
;	ŭ
•	
	ń
•	ç
;	ç
	Ç
2	Ŀ
•	4
?	Ė
,	3
'	4
í	6
:	Á
1	6
5	7
:	٠
5	
(	

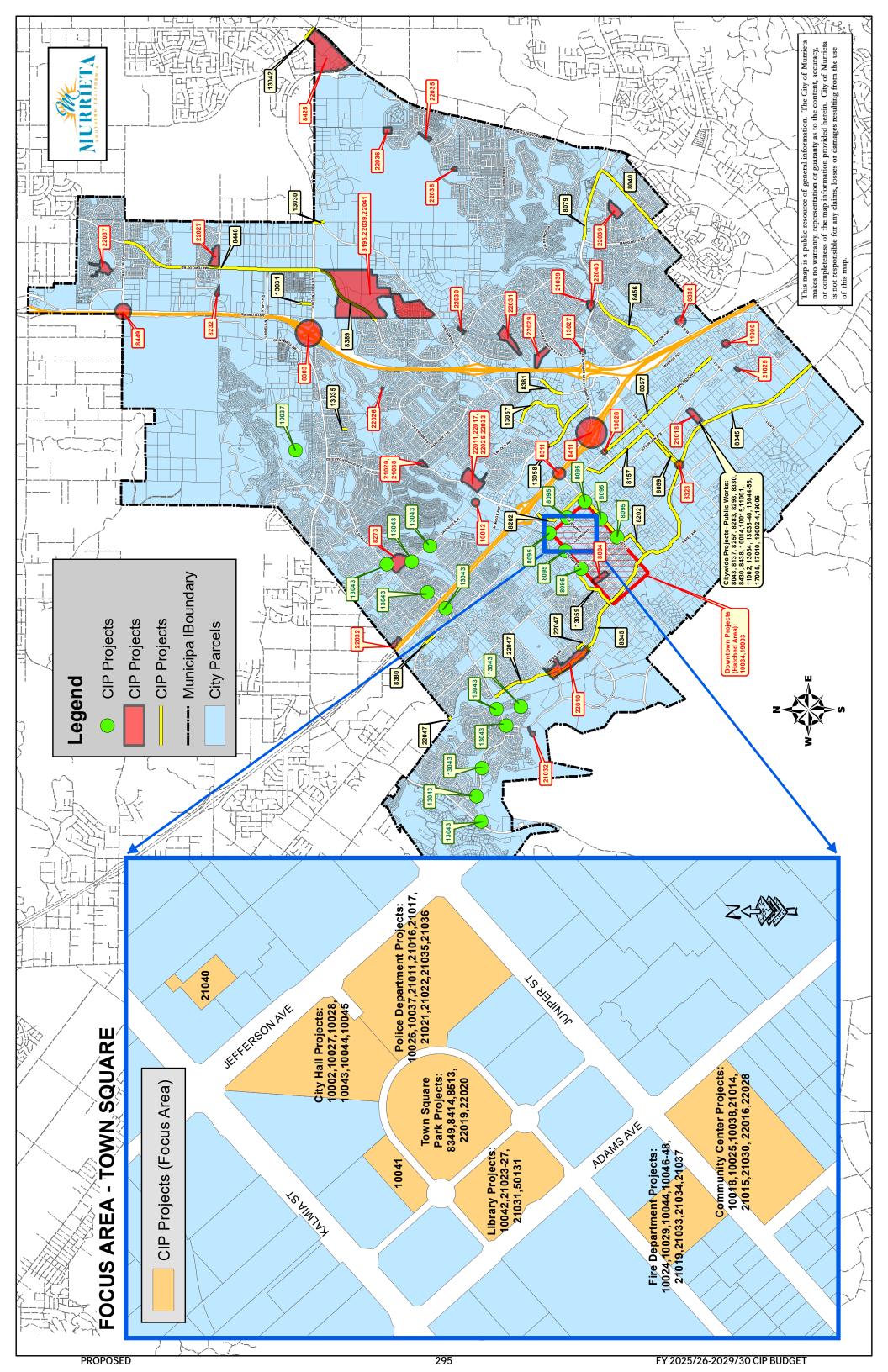
				GOVERNMENT CODE: 65403 (b)	65403 (b)				
Capital Project No.	Project Description	Operating Budget Impact Description	Justification	Useful Life in Years	2025-26 Estimated Operating Cost	2026-27 Estimated Operating Cost	2027-28 Estimated Operating Cost	2028-29 Estimated Operating Cost	2029-30 Estimated Operating Cost
CIP 22045	Vintage Reserve Restroom Project	No immediate anticipated impact to the operating budget	Facility upkeep and maintenance	TBD	N/A	year project implemented	TBD	TBD	TBD
CIP 22046	Alderwood Park Splash Pad	No immediate anticipated impact to the operating budget	Facility upkeep and maintenance	TBD	year project implemented	TBD	TBD	TBD	TBD
CIP 22047	Murrieta Creek Regional Trail	No immediate anticipated impact to the operating budget	Facility upkeep and maintenance	TBD	TBD	TBD	TBD	TBD	TBD
CIP 50131	Pollinator Garden Project	No immediate anticipated impact to the operating budget	Facility upkeep and maintenance	15+	TBD	TBD	TBD	TBD	TBD
ANNUAL CIP	Citywide Asphalt Resurfacing Project	No immediate anticipated impact to the operating budget	Infrastructure upkeep and maintenance	0,	TBD	TBD	TBD	TBD C	TBD
ANNUALCIP	Citywide Slurry Seal Project	No immediate anticipated impact to the operating budget	Infrastructure upkeep and maintenance	ω	TBD	ТВО	TBD	TBD	TBD
ANNUALCIP	Citywide Signal Modification Project	No immediate anticipated impact to the operating budget	Infrastructure upkeep and maintenance	TBD	ТВО	ТВО	TBD	TBD	TBD
ANNUALCIP	Citywide Neighborhood Traffic Management No immediate anticipated impact Program to the operating budget	nt No immediate anticipated impact to the operating budget	Infrastructure upkeep and maintenance	TBD	TBD	ТВО	TBD	TBD	TBD
ANNUAL CIP	Citywide Sidewalk Program	No immediate anticipated impact to the operating budget	Infrastructure upkeep and maintenance	Q8T	TBD	TBD	ТВР	Q8T	OBT.
ANNUALCIP	Citywide Traffic Striping Modifications Program	No immediate anticipated impact to the operating budget	Infrastructure upkeep and maintenance	TBD	ТВО	ТВО	TBD	TBD	TBD
ANNUAL CIP	Citywide Traffic Signal Optimization Program	No immediate anticipated impact am to the operating budget	Infrastructure upkeep and maintenance	TBD	ТВD	<b>D</b>	TBD	TBD	TBD
ANNUAL CIP	Citywide Priority Traffic Signal Program	No immediate anticipated impact to the operating budget	Infrastructure upkeep and maintenance	TBD	TBD	TBD	ТВР	TBD	TBD
ANNUAL CIP	Citywide Streetname Sign Replacement Program	No immediate anticipated impact to the operating budget	Infrastructure upkeep and maintenance	TBD	TBD	ТВО	TBD	TBD	TBD
ANNUALCIP	Oitywide Pavement Management Program	No immediate anticipated impact n to the operating budget	Infrastructure upkeep and maintenance ESTIMATED CIP ANNUAL O	tructure upkeep and TBD TBD ESTIMATED CIP ANNUAL OPERATING EXPENSES TOTAL	TBD \$ 683,295.44	TBD 747,060.24 \$	TBD 752,513.22 1	TBD	TBD 824,995.21

## **Basis of Budgeting**

## As part of the adopted FY 2023/24-2024/25 Biennial Budget

The basis of budgeting refers to how revenues and expenditures are recognized in a budget. The City of Murrieta uses the same basis for accounting as is followed for budgeting. A modified accrual basis is used for governmental and fiduciary funds. Under this method, revenues are recognized only when they become measurable and available. Revenue is measurable when the transaction amount is determinable, and it is available when it is collectible in a manner that allows it to be used to pay for liabilities in the current period. Governments typically define an availability period for revenue recognition, and the City considers revenues related to a specific fiscal year available if they are collected within 60 days after that fiscal year's end. Sixty days is a standard revenue recognition period. Expenditures are typically recorded when the liability is incurred, except for debt service expenditures, which are recorded when payment is due. On the other hand, the proprietary funds, including the enterprise and internal service funds, use an accrual basis. Under this method, revenues are recognized when earned, and expenses are recognized when the related liability is incurred.

An Annual Operating Budget is adopted for all Governmental Funds except for the Capital Projects Funds, in which effective budgetary control is achieved on a project-by-project basis when funding sources become available. Each fund has an appropriated budget and is prepared on a detailed line-item basis. All funds are appropriated by the City Council, and appropriations lapse at year-end, except those for the Capital Projects Fund. The City Council appropriations for capital projects continue until completion of the project.





## Capital Improvement Project Prioritization Worksheet Matrix as of 1/28/2025

			•																
Project Name: Library Fire Alarm System (A)	Gene	General Government-Related Projects	£:								CIP Review Committee	mmittee							
Category	Weighting	Average Project Points Total Score Reviewer	Total Score R	eviewer #1	Total R	Reviewer #2	Total Re	Reviewer #3	Total R	Reviewer #4	Total R	Reviewer #5	Total	Reviewer #6	Total	Reviewer #7	Total R	Reviewer #9	Total
1.0 Legal Mandate	12.50%	69.375	8.67	70		20		75		80		80		20		100		20	
2.0 Public Health and Safety	25.00%	98.75	24.69	90	11.25	100	12.50	100	12.50	100	12.50	100	12.50	100	12.50	100	12.50	100	12.50
3.0 Preservation of Asset	25.00%	91.25	22.81	100	25.00	75	18.75	75	18.75	100	25.00	80	20.00	100	25.00	100	25.00	100	25.00
4.0 Operating Budget Impact: Cost / Benefit Analysis	25.00%	67.5	16.88	80	20.00	25	6.25	75	18.75	80	20.00	80	20.00	20	12.50	100	25.00	20	12.50
5.0 Economic Impact	0.00%	0	,	0		0		0		0		0		0		0		0	
6.0 Environmental, Social and Governance Service Delivery Impact	0.00%	0		0		0		0		0		0		0		0		0	
7.0 Community Service Delivery Impact	12.50%	61.25	7.66	09		25		25		80		75		20		100		20	
Total project rating	100.00%	388.125	80.70	400	56.25	275	37.50	375	20.00	440	57.50	415	52.50	350	50.00	200	62.50	350	20.00
Project Name: PA SYSTEM (B)	Quality o	Quality of Life/Economic Value Related Projects	rojects								CIP Review Committee	mmittee							
Category	Weighting.	Average Project Points Total Score	Score	Reviewer #1	Total	Reviewer #2	Total Re	Reviewer #3	Total	Reviewer #4	Total R	Reviewer #5	Total	Reviewer #6	Total	Reviewer #7	Total	Reviewer #9	Total
category	8111118	Average rioject rolling	2008		Г		T						r				T		
1.0 Legal Mandate	0.00%	0		0		0		0		0		0		0		0		0	
2.0 Public Health and Safety	20.00%	91.875	45.94	06	11.25	7.5	9.38	100	12.50	95	11.88	100	12.50	100	12.50	100	12.50	75	9.38
3.0 Preservation of Asset	0.00%	0	ŀ			0		0		0		0		0		0		0	
4.0 Operating Budget Impact: Cost / Benefit Analysis	%000		ŀ	0		0		0		۰		0		0		0		0	
5.0 Economic Impact	00'0	0		0		0		0		0		0		0		0		0	
6 O Environmental Social and Governance Service Delivery Impact	%000			c		c		o		c		c		c		o		o	
7.0 Community Service Delivery Impact	20.00%	74.375	37.19			25		100		95	,	100		75		100		100	
Total project rating	100.00%	166.25	83.13	06	11.25	100	9.38	200	12.50	190	11.88	200	12.50	175	12.50	200	12.50	175	9.38
g								1				1						:	
Project Name: LIBRARY MATERIAL HOLD PICKUP LOCKERS (C)	Quality o	Quality of Life/Economic Value Related Projects	rojects								CIP Review Committee	mmittee							
O Category	Weighting	Average Project Points   Total Score   Reviewer	Total Score R	eviewer #1	Total R	Reviewer #2	Total Re	Reviewer #3	Total R	Reviewer #4	Total R	Reviewer #5	Total	Reviewer #6	Total	Reviewer #7	Total R	Reviewer #9	Total
1.0 Legal Mandate	0.00%	0		0		0		0		0		0		0		0		0	
2.0 Public Health and Safety	0.00%	0		0		0		0		0		0		0		0		0	
3.0 Preservation of Asset	0.00%	0		0		0		0		0		0		0		0		0	
4.0 Operating Budget Impact: Cost / Benefit Analysis	20.00%	85	42.50	06	22.50	20	12.50	100	25.00	06	22.50	100	25.00	75	18.75	100	25.00	75	18.75
5.0 Economic Impact	0.00%	0	-	0	-		-	0		0		0		0	-	0	-	0	
6.0 Environmental, Social and Governance Service Delivery Impact	0.00%	0	-	0	-		-	0		0	-	0		0	-	0	-	0	
7.0 Community Service Delivery Impact	20.00%	90	45.00	100		40	-	100		90	-	100		100	-	100		06	
Total project rating	100.00%	175	87.50	190	22.50	06	12.50	200	25.00	180	22.50	200	25.00	175	18.75	200	25.00	165	18.75
Project Name: MOBILE LIBRARY MAN (D)	Onality	Ouality of Life/Economic Value Related Projects	rojects								CIP Review Committee	mmittee							
Category	Weighting	Average Project Points Total Score	Total Score	Keviewer #1	Iotal K	Keviewer #Z	lotal Ke	Keviewer #3	lotal R	Keviewer #4	lotal K	Keviewer #5	lotal	Keviewer #6	lotal	Keviewer #/	lotal K	Keviewer#9	Iotal
1.0 Legal Mandate	00.0	0		0		0		0		0		0		0		0		0	
	0.00%	0		0		0		0		0		0		0		0		0	
3.0 Preservation of Asset	0.00%	0		0		0		0		0		0		0		0		0	
4.0 Operating Budget Impact: Cost / Benefit Analysis	20.00%	83.125	41.56	90	22.50	25	6.25	100	25.00	70	17.50	100	25.00	100	25.00	100	25.00	88	20.00
5.0 Economic Impact	0.00%	0		0		0		0		0	-	0		0		0		0	
6.0 Environmental, Social and Governance Service Delivery Impact	0.00%	0		0		0	•	0		0	•	0		0		0		0	•
	20.00%	88.75	44.38	100	-	50	-	100	-	70	-	100		100	-	100		06	
Total project rating	100.00%	171.875	85.94	190	22.50	75	6.25	200	25.00	140	17.50	200	25.00	200	25.00	200	25.00	170	20.00



## CITY OF MURRIETA

## Legislation Details (With Text)

**File #:** 25-1310 **Version:** 1

Type: Consent Calendar Status: Agenda Ready
File created: 3/12/2025 In control: City Council

On agenda: 3/18/2025 Final action:

Effective date:

Title: Recap of City Council Priority Setting Workshop held February 10, 2025

Sponsors:

Indexes:

Code sections:

Attachments: 1. ATT 1 - City Council Tiers 1, 2, and 3 Priorities, 2. ATT 2 - List of Administrative Priorities

Date Ver. Action By Action Result

TO: HONORABLE MAYOR AND MEMBERS OF THE CITY COUNCIL

FROM: Justin Clifton, City Manager

PREPARED BY: Kristen Crane, Assistant City Manager

SUBJECT:

Recap of City Council Priority Setting Workshop held February 10, 2025

## RECOMMENDATION

Receive and file the revised list of City Council priorities as discussed during the City Council Workshop held on February 10, 2025.

## PRIOR ACTION/VOTE

The City Council held a priority-setting workshop on February 10, 2025.

## CITY COUNCIL GOAL

Maintain a high performing organization that values fiscal sustainability, transparency, accountability and organizational efficiency.

## **BACKGROUND**

**PROPOSED** 

On February 10, 2025, the City Council held a workshop where the City Council and executive staff engaged in a comprehensive discussion regarding the City's top priorities through a three-tiered system. Staff provided

### File #: 25-1310, Version: 1

updates on the priority projects. The City Council reviewed the prioritized projects and either affirmed the prior prioritization or, in some cases, directed that the ranking for several projects be adjusted. Attachment 1 reflects the outcome of the February 10, 2025, workshop. No changes were made to the List of Administrative Priorities (Attachment 2), which is a comprehensive list of projects that are more operational in nature but require significant dedication of staff time and/or resources.

## FISCAL IMPACT

There is no direct fiscal impact associated with this item. The development process for the Fiscal Years 2025/26 and 2026/27 operating budget and the five-year Capital Improvement Program will incorporate necessary funding recommendations, if applicable, to support the projects prioritized by the City Council.

## **ATTACHMENTS**

- 1. City Council Tier 1, 2, and 3 Priorities
- List of Administrative Priorities

# City Council Priorities Tiers 1, 2, and 3 Organized by City Council Goals – Based on 2/10/25 City Council Workshop

Provide a High Level of Innovative Public Safety	Aggressively Pursue Economic Development	Maintain a High-Performing Organization	Plan, Program & Create Infrastructure Development	Coordinate & Develop Responsive, Effective Community Services	Foster & Promote an Engaged Connected & Caring Community
TIER 1	TIER 1	TIER 1	TIER 1	TIER 1	TIER 1
Fire Station 6	Improvements at the MIC	City Hall and Fire Generator Replacement	Amphitheater Parking Lot	Los Alamos Soccer Complex	Sidewalk Vendor Policy
Fire Station 1 Concrete Replacement	Surplus Lands Act	Public Works Modular Offices	Keller Road Interchange	Library Expansion	Town Hall Meeting/ Community Summit regarding Changes in Ca. Housing Law
Public Safety CFD	Keyhole Overlay Zone	City Hall Roof Replacement	Murrieta Hot Springs Road Widening	Pickleball Courts	Ballot Measure
Remodel Fire Stations 1,2 & 3	TIER 2	Development Approval Process Deep Dive	ADA Improvements	Equestrian Facility – Evaluation of Options	TIER 2
TIER 2	Madison Specific Plan	TIER 2	Murrieta Hot Springs/Alta Murrieta Intersection	Tot Lot Replacement	TIER 3
Public Safety Training Facility	Tour de Murrieta	TIER 3	Various Storm Drain Trash Interceptors	Library Flooring and Soundproof Walls	Create a Public Art Program
Fire Station 5 Permanent Structure	TIER3	Civic Center Development	Hillside Ordinance	Glen Arbor Dog Park	Support Community Events New Holiday Events
PD Building Improvements	Downtown Parking Structure	Replace the kitchen at the Community Center	General Plan Cleanup	Traffic Signal Synchronization	Greater Activation of Amphitheater
TIER 3	Vacant Land Planning	City Hall HVAC Replacement - Done	Traffic Pilot Program	Code Enforcement Revisions	Revamp PEG Channel
Expand PD Facility			Line F Drainage Improvements	TIER 2	
			Line G Drainage Improvements	Community Pool Redesign	
			Line D Box Culvert Extension	Vintage Reserve Restroom	
			TIER 2	TIER 3	
			Citywide Drainage Improvement Projects Plan	Murrieta Youth Center Phase 2	
			Open Channel Drainage Maintenance Permit	Develop Pioneer Park	
			Jefferson St. and Magnolia St. Traffic Signal	Murrieta Creek Regional Trail	
			Murrieta Creek Drainage Improvements	Regular Community Cleanup Events	
			Various Traffic Signal Upgrades	Alderwood Park Splash Pad	
			Storm Drain Master Plan	Roadside Memorial Policy	
			Water System Infrastructure Review	Develop BMX Pump Track	
			TIER 3	Equestrian Evacuation Guidelines	
			Whitewood Rd Widening-Hunter to Clinton Keith Rd		

## Council Priorities Tier 1 – Fully Programmed

(Solidified as top priorities by City Council that are fully programmed with strategies, workplans, and dedicated resources.)

	LARGE SCALE PROJECTS
	<b>Description:</b> Build a new Fire Station 6 at the northeast end of the City. Explore interim solutions/service level options to enable service sooner.
Fire Station 6	<ul> <li>Major Milestones:</li> <li>Acquire property – fall 2024</li> <li>Set aside operational expenses estimated at \$3M annually</li> <li>Conceptual design/cost estimates</li> <li>Seek grants and explore other funding sources</li> <li>When ready to proceed, secure bond funding</li> <li>Extend water and natural gas infrastructure to serve the site</li> <li>Complete design</li> <li>Construction</li> </ul>
2-3 years after start of design \$10M - \$15M	Progress Since July 31, 2024 Workshop:  • Property purchase approved by City Council in Nov 2024  • Escrow opened Dec 2024
	<ul> <li>Anticipated Next Steps through June 30, 2026:</li> <li>Resolution of title issues to complete property purchase. Could take six months through summer 2025.</li> <li>Review potential interim operational models</li> <li>Release RFP for design once ready for ongoing financial commitment</li> <li>Secure utilities to the future fire station site</li> </ul>
	Project Lead: Fire Department, City Manager's Office Project Support: Development Services, Engineering Estimated Council Meetings: 2-5
	<b>Description:</b> Construct parking for the amphitheater, including ADA, landscaping, and monument sign.
Amphitheater Parking Lot	Major Milestones:  ✓ Design completed – summer 2024 (complete)  ✓ Bid process underway – fall 2024 (complete)
2024- 2025 \$3.5M	<ul> <li>Construction – fall 2024 through spring 2025 (underway)</li> <li>Progress Since July 31, 2024 Workshop:         <ul> <li>Construction started Nov 2024</li> <li>Estimate substantial completion Feb 2025</li> </ul> </li> </ul>
	Estimate substantial completion Feb 2025

	Australiant and North Change there was believed 20, 2020.
	Anticipated Next Steps through June 30, 2026:
	Council Action: Notice of Completion, March/April 2025
	Project Lead: Community Services Department
	Project Support: City Manager's Office, Engineering
	Estimated Council Meetings: 1-2
	<b>Description:</b> Rehabilitate existing fields, build new fields and related facilities.
	Major Milestones:
	Revise Murrieta Soccer pro forma – fall 2024 (Murrieta Soccer currently)
	on-hold pending their merge with a new soccer club)
	<ul> <li>Bond financing – winter 2024 (On hold pending environmental review)</li> </ul>
	Rehab existing fields – fall 2024 through summer 2025 (On-hold pending)
	Murrieta Soccer readiness to proceed)
	<ul> <li>Environmental clearances for expansion – 2026-2027</li> </ul>
Los Alamos Soccer	<ul> <li>Design new fields/facilities – 2026</li> </ul>
Complex	• Construction – 2027-2028
2024-2028	Progress Since July 31, 2024 Workshop:
2024-2028	✓ Met with Murrieta Soccer Club in Sept, plus additional phone
\$10M-\$15M	conversations
710101 713101	✓ Ad-Hoc Subcommittee formed by City Council
	Anticipated Next Steps through June 30, 2026:
	Ad-Hoc Subcommittee to review and provide recommendations to staff
	and City Council
	Continue to work toward the necessary environmental clearances
	Project Lead: City Manager's Office, Development Services
	<b>Project Support:</b> Community Services, Finance, Engineering, Parks Maintenance
	Estimated Council Meetings: 4-6
	<b>Description:</b> Build a new interchange at Keller Road and Interstate 215.
	Major Milestones:
	Rights of Way acquisition
	Preliminary design at 65% plans
Keller Road	Environmental document approval
Interchange	<ul> <li>Design Plans/Specs/Estimates</li> </ul>
	<ul> <li>Secure \$29+ million in additional funding</li> </ul>
	Construction
\$47M	Progress Since July 31, 2024, Workshop:
	✓ Cooperative Agreement with CalTrans for Plans, Specifications, and
	Engineering (PS&E) and Right-of-Way process approved Nov 2024
	✓ Draft Environmental Document (DED) review underway by Caltrans
	✓ Technical memos and documents updated and approved
	✓ Vehicle Miles Travelled (VMT) exemption approved
	vernicle lyllies travelled (vivit) exemption approved

	✓ Submitted an application for a federal RAISE/BUILD grant
	Anticipated Next Steps through June 30, 2026:
	Circulate DED for required review through May 2025
	Approval of Final Environmental Document anticipated by July 2025
	Final Project Report Approval anticipated for July 2025
	Design Plan Approvals - 2026
	Design han Approvals 2020
	Project Lead: Engineering, City Manager's Office
	Project Support: Engineering
	Estimated Council Meetings: 4-6
	<b>Description:</b> Expand Library facility by approximately 4,500 square feet.
	Major Milestones:
	✓ Conceptual design complete – spring 2024
	✓ Funding plan determined – summer 2024
	Complete final design – summer 2024 through spring 2025
	Construction begins – summer 2025
	Construction begins – summer 2025     Construction complete – summer 2026
	Construction complete – summer 2020
	Progress Since July 31, 2024 Workshop:
	✓ Design Development Completed
	✓ Construction Plans Submittal for review by Jan 2025
Library Expansion	Development of Construction Bid Package
2024-2026	• Fund Raising for \$500,000
20212020	Anticipated Next Steps through June 30, 2026:
\$7.05M	
	Increase focus on fundraising to bolster efforts of Library Foundation to
	reach fundraising goal
	Confirm design & funding with City Council March 2025
	Advertise construction bid through May 2025
	City Council award of construction contract July 2025
	Anticipated construction completion - Summer 2026
	<ul> <li>Purchase furnishings and equipment using cooperative purchasing</li> </ul>
	contracts
	Project Lead: Community Service Department
	Project Support: City Manager's Office, Engineering
	Estimated Council Meetings: 2-3
Murrieta Hot	Description: Widen MHS Rd. between Margarita and Winchester Roads.
Springs Road	
	Major Milestones:
Widening	✓ Design complete
2024 2025	✓ Right of Way acquisition complete
2024-2025	<ul> <li>Construction anticipated to begin Spring 2025</li> </ul>
\$10M	Public Outreach during construction
<b>4.5</b>	

	D C' L . 24 2024 M L . L
	Progress Since July 31, 2024 Workshop:
	✓ Utility easements obtained
	✓ Construction contract put out to bid Dec 2024
	Anticipated Next Steps through June 30, 2026:
	Strategic communications with the public and local businesses
	Open bids February 6, 2025
	City Council to award construction contract Mar 2025
	Begin construction May 2025 and complete Spring 2026
	Project Lead: Engineering
	Project Support: City Manager's Office
	Estimated Council Meetings: 1-3
	<b>Description:</b> Build new pickleball courts to accommodate significant demand.
	Major Milestones:
	✓ Identify and select locations – fall 2024
	✓ Complete CEQA analysis where necessary
	Design
	Construction begins – winter 2024
	Construction begins – winter 2024
Pickleball Courts	Progress Since July 31, 2024 Workshop:
	✓ Completed project plans for Firefighters Park Nov 2024
2024 – 2025	✓ 95% project plans for Alderwood Park by Jan 2025
\$400K	Anticipated Next Steps through June 30, 2026:
y rook	100% project plans for Alderwood Park by Feb 2025
	Develop job order contracting proposal by March 2025
	Construction contract approval by April/May 2025
	Begin construction on Alderwood Park by May/June 2025
	begin construction on Alderwood 1 ark by May/June 2025
	Project Lead: Community Services Department
	Project Support: City Manager's Office, Public Works
	Estimated Council Meetings: 2-3
	<b>Description:</b> Stations need updating and coed facilities added.
	Major Milestones:
	✓ Funding secured for Station 1 - \$1.6M
	Secure funding for Stations 2 and 3 - \$4M combined
Fire Stations 1, 2,	Design
and 3 Remodel	Construction
4-	Construction
\$5.6M	Progress Since July 31, 2024 Workshop:
	Design for remodel of Station 1 is currently being developed by City's
	contract architectural firm
	Anticipated Next Steps through June 30, 2026:

	т
	Conduct bid process to hire a construction company when design
	documents are complete for Station 1
	Complete remodel of Station 1 by Dec 2025
	Move to Station 3 design once Station 1 is complete
	<b>Description:</b> Work with the Sheriff's Department to explore a long-term
	partnership for their use of the space and improvements. Also work with the
	Juniper Trails tenant.
	Major Milestones:
	Determine needs of the Sheriff's Office
	✓ Determine needs of tenant Juniper Trails
	Draft MOU outlining roles and responsibilities
	Review and revise site leases
	Complete or oversee site improvements
	Progress Since July 31, 2024 Workshop:
Equestrian Facility –	✓ Sheriff's Department has indicated they are not interested at this time.
Evaluation of	✓ Negotiated a short-term license agreement extension with Juniper Trails
Options	approved by City Council January 21, 2025.
Options	approved by City Council January 21, 2023.
	Anticipated Next Steps through June 30, 2026:
	<ul> <li>Explore facility needs and concepts for a potential long-term plan to</li> </ul>
	make the space usable
	Will need to work on more long-term plan for Juniper Trails since new
	temporary license agreement is short-term
	Need to consider emergency repairs, temporary preventative
	maintenance, and critical maintenance for the overall property
	Project Lead: City Manager's Office, Community Services Department
	Project Support: Public Works, Development Services
	Estimated Council Meetings: 2
	<b>Description:</b> Major elements of the update include revising Climate Action Plan,
	traffic model, Safety Element, mapping/graphics updates, other miscellaneous
	document updates, updated noise ordinance, and updated lighting ordinance.
General Plan	Major Milestones:
Cleanup	Revisions to various General Plan elements – spring 2025
	Public Outreach - spring 2025
2025-2026	CEQA Document Preparation – summer 2025
	Draft General Plan Document Preparation – fall 2025
Phase 1 \$410K	Public Hearings/Final Documents – winter 2025
(funded)	- Table Hearings/Final Documents - Witter 2023
Phase 2 \$390K	Progress Since July 31, 2024 Workshop:
(unfunded)	✓ Project kick-off with Consultant Team
	✓ Ongoing bi-weekly meetings
	Austriant d North Change through the 20, 2020
	Anticipated Next Steps through June 30, 2026:

	<ul> <li>Preparing revisions to the General Plan and associated documents</li> </ul>
	Public Workshop(s)
	Fully fund Phase 2 work for CAP and CEQA document
	Project Lead: Development Services
	<b>Project support:</b> Engineering, Fire, Police, Community Services, Economic
	Development, City Manager's Office
	Planning Commission Meetings: 2-3
	Council Meetings: 2-3
	New regulations addressing street vending.
	Anticipated Next Steps through June 30, 2026:
	<ul> <li>Preparing revisions to the Municipal Code</li> </ul>
Sidewalk Vendor	Depending on timing, consider incorporating into Code Enforcement Ad-
Policy	hoc Subcommittee recommendations and next steps
,	
	Project Lead: Development Services
	<b>Project support:</b> City Attorney, City Manager's Office, Police,
	Planning Commission Meetings: 1
	Council Meetings: 2
	Develop an Overlay Zone for the "keyhole area," comprised of 51 properties in
	the area bordered by Clinton Keith Road, Whitewood Road, Baxter Road, and the
	City boundary on the east. The area lacks water infrastructure and consolidated
	planning, hindering development.
	Progress Since July 31, 2024 Workshop:
	On-going meetings with Eastern Municipal Water District (EMWD) and
	property owners regarding future development.
	Anticipated Next Steps through June 30, 2026:
Keyhole Overlay	<ul> <li>Preparing for a meeting in March 2025 with property owner</li> </ul>
Zone	representatives, EMWD, and City staff.
20110	<ul> <li>Identifying "guiding principles" or a framework for aspects of how the</li> </ul>
	development in this area may occur, like timing of requirements,
	financing, etc.
	Need to select a consultant to work on the Overlay Zone and then the
	necessary steps for adoption.
	Project Lead: City Manager's Office and Development Services
	<b>Project support:</b> Public Works, Economic Development, Fire, City Attorney, City
	Manager's Office
	Planning Commission Meetings: 1
	Council Meetings: 2

	An opportunity for a more elaborate examination of current staffing and
	processes to identify opportunities for improvement.
Development	
Approval Process	Progress Since July 31, 2024 Workshop:
Deep Dive	Internal City Manager/Director meetings to discuss areas of
	improvement and evaluation of initial
	strengths/weaknesses/opportunities/threats (SWOT) analysis.
	Identification of initial action steps to gather feedback.
	<b>Description:</b> Improve Line F to address area flooding in and around Kalmia Street
	and enable property development. Project extends from Washington Avenue to
	Murrieta Creek.
	Major Milestones:
	Environmental and Civil Engineering Design
	Secure Funding
	Regulatory Agency Permits
Line F Drainage	• Construction
Improvements	
	Progress Since July 31, 2024 Workshop:
\$9M	✓ Requested funding from Riverside County Flood Control District (RCFCD)
	Zone 7 CIP
	✓ Issued RFQ to select design consultant
	✓ Prepared Project Schedule
	Anticipated Next Stone through June 20, 2026
	Anticipated Next Steps through June 30, 2026:
	<ul> <li>Approve consultant agreement for design</li> <li>Commence with design in coordination with RCFCD</li> </ul>
	Start regulatory agency permits
	Description: Improve Line G and address flooding at Washington Avenue and
	public safety concerns. Project extends from Nutmeg Street crossing to Murrieta
	Creek.
	Creek.
	Major Milestones:
	Environmental and Civil Engineering Design
Line G Drainage	Secure Funding
Improvements	Regulatory Agency Permits
	• Construction
\$10M	
	Progress Since July 31, 2024 Workshop:
	Project not yet started
	Anticipated Next Steps through June 30, 2026:
	Prepare project schedule
	Prepare RFQ to select design consultant
	-1/2010 111 of 22 221222 22210.

	Description, Do build Line D have subject to allow the widening of Murrieta Het
	<b>Description:</b> Re-build Line D box culvert to allow the widening of Murrieta Hot
	Springs Road.
	Major Milastones
	Major Milestones:
	Environmental and Civil Engineering Design     Design
Line D Box Culvert	Regulatory Agency Permits
Extension	Construction
	Draguage Since July 21, 2024 Workshop
\$1.5M	Progress Since July 31, 2024 Workshop:
	Project not yet started
	Anticipated Next Steps through June 30, 2026:
	Prepare project schedule
	Prepare RFP to select design consultant
	Commence with environmental and civil engineering design
	Hold a Town Hall meeting or community summit to discuss changes in California
	multi-family housing building laws and affordable housing. Assist with supporting
	City Council effort to disseminate the resolution regarding local control approved
	by the City Council in December 2024.
Town Hall Meeting/	
<b>Community Summit</b>	Anticipated Next Steps through June 30, 2026:
regarding	Prepare project schedule
Changes in	Prepare RFP to select design consultant
California Housing	Commence with environmental and civil engineering design
Law	
	Project Lead: City Manager's Office, Development Services
	Project support: City Clerk's Office
	Planning Commission Meetings: Not Applicable
	Council Meetings: Not Applicable
	Consider pursuing a statewide ballot initiative for the November 2026 ballot for a
	State Constitutional Amendment regarding local control for land use.
	Auticinated Next Stans through June 20, 2026.
Pursuit of a	Anticipated Next Steps through June 30, 2026:
Statewide Ballot	<ul> <li>Prepare for City Council consideration a road map of what the steps would be and what the City's role could be</li> </ul>
Initiative re.	·
Local Control for	Prepare project schedule     Formulate poyt stops based on City Council direction
Land Use	Formulate next steps based on City Council direction
Land USE	Project Lead: City Manager's Office, City Attorney's Office
	Project Lead: City Manager's Office, City Attorney's Office Project support: City Clerk's Office, Development Services
	Planning Commission Meetings: Not Applicable
	Council Meetings: 1-3
	Council Meetings, 1 3

Implement traffic pilot program along Los Alamos Road, between Hospitality Place and Whitewood Road, to determine effectiveness of implementing manual traffic control within the Traffic Management Center during peak congestion. **Traffic Pilot Program** Progress Since July 31, 2024 Workshop:

✓ Pilot program concept presented to and approved by City Council.

## Anticipated Next Steps through June 30, 2026:

Implementation of the pilot program and evaluation.

SMALL SCALE PROJECTS	
	Preparation of ADA Transition Plan is complete. Annual curb ramp, sidewalk, and traffic signal retrofit per consent decree. Additional improvements are required at parks, facilities, trails, and other programmatic and physical areas. Projects will take place over 25 years. Estimated to cost \$62 million.
	Progress Since July 31, 2024 Workshop:
ADA Improvements	Court approved Consent Decree between parties Nov 2024
	Anticipated Next Steps through June 30, 2026:
	Fund work identified in the ADA Transition Plan and Consent Decree
	<ul> <li>during the budget process</li> <li>Consultant will work with staff to track and complete first year of work</li> </ul>
	specified in the Consent Decree
	Consultant will work with staff to track and complete additional work
	identified in the ADA Transition Plan  Progress Since July 31, 2024 Workshop:
	✓ Expanding resources at the Murrieta Innovation Center (MIC)
	✓ Grant funds are awarded. The design and bid process are complete.
Improvements at	
the MIC	Anticipated Next Steps through June 30, 2026:
	Award of construction contract set for Feb 2025
	Construction and installation are estimated to begin in spring 2025
	Four (4) additional tot-lots to be designed and constructed.
	Progress Since July 31, 2024 Workshop:
Tot Lot Replacement	Tot lot replacement project continued.
	Anticipated Next Steps through June 30, 2026:
	Work is nearly complete.
	Needed to address aging facility.
611 H H D C	Progress Since July 31, 2024 Workshop:
City Hall Roof	Original request for bids was completed. Bids received were significantly
Replacement	over estimated cost. Alternative roofing materials were investigated.
	Revised roof project will be bid in January/February 2025, with project
	completion expected in spring 2025.
	Progress Since July 31, 2024 Workshop:
	✓ Replacing emergency generators. Grant was acquired
City Hall and Fire	✓ The design is complete, and the contractor is on-board
Generators	Anticipated Next Steps through June 30, 2026:
	Generator installation scheduled for Spring 2025, pending availability of
	the generators following long lead time. Estimated cost is \$800,000.
Public Works	Progress Since July 31, 2024 Workshop:
Modular Offices	Extending water and sewer to the Public Works facility
	, ,

	Anticipated Next Steps through June 30, 2026:
	<ul> <li>Water District annexation is underway; set for completion by April 1.</li> </ul>
	Design, procurement, and placement of modular offices expected in
	summer 2025.
	Finalizing design for construction of site preparations for placement of
	modulars.
F' Ct . 1' 114	Building and a second of the s
Fire Station #1 Concrete	Project to replace concrete driveways at Fire Admin/Station 1 and connect the facility to the sewer system. Construction is scheduled for spring 2025 and
Replacement	estimated to cost \$1.1M.
Library Flooring and	Installation of new flooring and soundproofing panels. Work to be coordinated
Soundproof Walls	with Library expansion to minimize disruptions.
•	Construct large and small dog area, provide ADA accessibility, and construct new
	parking lot.
	Progress Since July 31, 2024 Workshop:
Glen Arbor Dog Park	✓ Design is complete. Project is out to bid.
	Anticipated Next Steps through June 30, 2026:
	City Council to award construction contract.
	Construction to begin spring 2025.
	Eastbound right-turn lane into Murrieta Plaza shopping center.
No	Progress Since July 31, 2024 Workshop:
Murrieta Hot	✓ Design and right of way acquisition complete.
Springs and Alta	
Murrieta	✓ Construction bid process closes Feb 2025
Murrieta Intersection	
Murrieta Intersection	Anticipated Next Steps through June 30, 2026:
	Anticipated Next Steps through June 30, 2026:  • Award construction contract in Mar; and begin construction in Apr 2025.
	Anticipated Next Steps through June 30, 2026:  • Award construction contract in Mar; and begin construction in Apr 2025.  Cost estimate is \$1,200,000.
	<ul> <li>Anticipated Next Steps through June 30, 2026:</li> <li>Award construction contract in Mar; and begin construction in Apr 2025.         Cost estimate is \$1,200,000.     </li> <li>Install trash interceptors in existing storm drain catch basins within multi-family,</li> </ul>
Intersection	Anticipated Next Steps through June 30, 2026:  • Award construction contract in Mar; and begin construction in Apr 2025.  Cost estimate is \$1,200,000.  Install trash interceptors in existing storm drain catch basins within multi-family, commercial, and industrial zones, as required by the National Pollutant Discharge
Various Storm Drain Trash Interceptors	Anticipated Next Steps through June 30, 2026:  • Award construction contract in Mar; and begin construction in Apr 2025.  Cost estimate is \$1,200,000.  Install trash interceptors in existing storm drain catch basins within multi-family, commercial, and industrial zones, as required by the National Pollutant Discharge Elimination System (NPDES) permit.
Intersection  Various Storm Drain	Anticipated Next Steps through June 30, 2026:  • Award construction contract in Mar; and begin construction in Apr 2025.  Cost estimate is \$1,200,000.  Install trash interceptors in existing storm drain catch basins within multi-family, commercial, and industrial zones, as required by the National Pollutant Discharge
Various Storm Drain Trash Interceptors	<ul> <li>Anticipated Next Steps through June 30, 2026:         <ul> <li>Award construction contract in Mar; and begin construction in Apr 2025. Cost estimate is \$1,200,000.</li> </ul> </li> <li>Install trash interceptors in existing storm drain catch basins within multi-family, commercial, and industrial zones, as required by the National Pollutant Discharge Elimination System (NPDES) permit.</li> <li>Traffic signal modifications to optimize traffic flow utilizing Air Quality</li> </ul>
Various Storm Drain Trash Interceptors Traffic Signal Sync	<ul> <li>Anticipated Next Steps through June 30, 2026:         <ul> <li>Award construction contract in Mar; and begin construction in Apr 2025. Cost estimate is \$1,200,000.</li> </ul> </li> <li>Install trash interceptors in existing storm drain catch basins within multi-family, commercial, and industrial zones, as required by the National Pollutant Discharge Elimination System (NPDES) permit.</li> <li>Traffic signal modifications to optimize traffic flow utilizing Air Quality Management District (AQMD) funds.</li> </ul>
Various Storm Drain Trash Interceptors	<ul> <li>Anticipated Next Steps through June 30, 2026:         <ul> <li>Award construction contract in Mar; and begin construction in Apr 2025. Cost estimate is \$1,200,000.</li> </ul> </li> <li>Install trash interceptors in existing storm drain catch basins within multi-family, commercial, and industrial zones, as required by the National Pollutant Discharge Elimination System (NPDES) permit.</li> <li>Traffic signal modifications to optimize traffic flow utilizing Air Quality Management District (AQMD) funds.</li> <li>Progress Since July 31, 2024 Workshop:         <ul> <li>Reviewing and adjusting regulations for development on hillsides.</li> </ul> </li> </ul>
Various Storm Drain Trash Interceptors Traffic Signal Sync	<ul> <li>Anticipated Next Steps through June 30, 2026:         <ul> <li>Award construction contract in Mar; and begin construction in Apr 2025. Cost estimate is \$1,200,000.</li> </ul> </li> <li>Install trash interceptors in existing storm drain catch basins within multi-family, commercial, and industrial zones, as required by the National Pollutant Discharge Elimination System (NPDES) permit.</li> <li>Traffic signal modifications to optimize traffic flow utilizing Air Quality Management District (AQMD) funds.</li> <li>Progress Since July 31, 2024 Workshop:         <ul> <li>Reviewing and adjusting regulations for development on hillsides.</li> </ul> </li> <li>Anticipated Next Steps through June 30, 2026:</li> </ul>
Various Storm Drain Trash Interceptors Traffic Signal Sync Hillside Ordinance	<ul> <li>Anticipated Next Steps through June 30, 2026:         <ul> <li>Award construction contract in Mar; and begin construction in Apr 2025. Cost estimate is \$1,200,000.</li> </ul> </li> <li>Install trash interceptors in existing storm drain catch basins within multi-family, commercial, and industrial zones, as required by the National Pollutant Discharge Elimination System (NPDES) permit.</li> <li>Traffic signal modifications to optimize traffic flow utilizing Air Quality Management District (AQMD) funds.</li> <li>Progress Since July 31, 2024 Workshop:         <ul> <li>Reviewing and adjusting regulations for development on hillsides.</li> </ul> </li> <li>Anticipated Next Steps through June 30, 2026:         <ul> <li>The ordinance is due back to City Council by spring 2025.</li> </ul> </li> </ul>
Various Storm Drain Trash Interceptors Traffic Signal Sync	<ul> <li>Anticipated Next Steps through June 30, 2026:         <ul> <li>Award construction contract in Mar; and begin construction in Apr 2025. Cost estimate is \$1,200,000.</li> </ul> </li> <li>Install trash interceptors in existing storm drain catch basins within multi-family, commercial, and industrial zones, as required by the National Pollutant Discharge Elimination System (NPDES) permit.</li> <li>Traffic signal modifications to optimize traffic flow utilizing Air Quality Management District (AQMD) funds.</li> <li>Progress Since July 31, 2024 Workshop:         <ul> <li>Reviewing and adjusting regulations for development on hillsides.</li> </ul> </li> <li>Anticipated Next Steps through June 30, 2026:         <ul> <li>The ordinance is due back to City Council by spring 2025.</li> <li>6th Code revisions have been approved by City Council. This item is complete.</li> </ul> </li> </ul>
Various Storm Drain Trash Interceptors  Traffic Signal Sync  Hillside Ordinance	Anticipated Next Steps through June 30, 2026:  • Award construction contract in Mar; and begin construction in Apr 2025. Cost estimate is \$1,200,000.  Install trash interceptors in existing storm drain catch basins within multi-family, commercial, and industrial zones, as required by the National Pollutant Discharge Elimination System (NPDES) permit.  Traffic signal modifications to optimize traffic flow utilizing Air Quality Management District (AQMD) funds.  Progress Since July 31, 2024 Workshop:  • Reviewing and adjusting regulations for development on hillsides.  Anticipated Next Steps through June 30, 2026:  • The ordinance is due back to City Council by spring 2025.  6th Code revisions have been approved by City Council. This item is complete.  Progress Since July 31, 2024 Workshop:
Various Storm Drain Trash Interceptors  Traffic Signal Sync  Hillside Ordinance  6th Code Update  Code Enforcement	Anticipated Next Steps through June 30, 2026:  • Award construction contract in Mar; and begin construction in Apr 2025. Cost estimate is \$1,200,000.  Install trash interceptors in existing storm drain catch basins within multi-family, commercial, and industrial zones, as required by the National Pollutant Discharge Elimination System (NPDES) permit.  Traffic signal modifications to optimize traffic flow utilizing Air Quality Management District (AQMD) funds.  Progress Since July 31, 2024 Workshop:  • Reviewing and adjusting regulations for development on hillsides.  Anticipated Next Steps through June 30, 2026:  • The ordinance is due back to City Council by spring 2025.  6 <sup>th</sup> Code revisions have been approved by City Council. This item is complete.  Progress Since July 31, 2024 Workshop:  ✓ Facilitated meetings of City Council Code Enforcement Ad-Hoc
Various Storm Drain Trash Interceptors  Traffic Signal Sync  Hillside Ordinance	Anticipated Next Steps through June 30, 2026:  • Award construction contract in Mar; and begin construction in Apr 2025. Cost estimate is \$1,200,000.  Install trash interceptors in existing storm drain catch basins within multi-family, commercial, and industrial zones, as required by the National Pollutant Discharge Elimination System (NPDES) permit.  Traffic signal modifications to optimize traffic flow utilizing Air Quality Management District (AQMD) funds.  Progress Since July 31, 2024 Workshop:  • Reviewing and adjusting regulations for development on hillsides.  Anticipated Next Steps through June 30, 2026:  • The ordinance is due back to City Council by spring 2025.  6 <sup>th</sup> Code revisions have been approved by City Council. This item is complete.  Progress Since July 31, 2024 Workshop:  ✓ Facilitated meetings of City Council Code Enforcement Ad-Hoc Subcommittee.
Various Storm Drain Trash Interceptors  Traffic Signal Sync  Hillside Ordinance  6th Code Update  Code Enforcement	Anticipated Next Steps through June 30, 2026:  • Award construction contract in Mar; and begin construction in Apr 2025. Cost estimate is \$1,200,000.  Install trash interceptors in existing storm drain catch basins within multi-family, commercial, and industrial zones, as required by the National Pollutant Discharge Elimination System (NPDES) permit.  Traffic signal modifications to optimize traffic flow utilizing Air Quality Management District (AQMD) funds.  Progress Since July 31, 2024 Workshop:  • Reviewing and adjusting regulations for development on hillsides.  Anticipated Next Steps through June 30, 2026:  • The ordinance is due back to City Council by spring 2025.  6th Code revisions have been approved by City Council. This item is complete.  Progress Since July 31, 2024 Workshop:  ✓ Facilitated meetings of City Council Code Enforcement Ad-Hoc Subcommittee.

	Anticipated Next Steps through June 30, 2026:
	Next steps for action items will be determined based on future City
	Council workshop and City Council direction.
	Progress Since July 31, 2024 Workshop:
	<ul> <li>Staff examining opportunities for disposition of various City property</li> </ul>
Surplus Lands Act	holdings
	Anticipated Next Steps through June 30, 2026:
	<ul> <li>Continued work on the SLA process as applicable.</li> </ul>
	An effort to create a new assessment district to ensure the City's public safety
	agencies can maintain standards as the City grows.
Public Safety	
Community	Progress Since July 31, 2024 Workshop:
Financing District	Work continued to establish the first CFD for Public Safety Services
(CFD)	
(CFD)	Anticipated Next Steps through June 30, 2026:
	Adoption of the Resolution of Intention to form and public hearing
	scheduled for Q2 2025.

## Council Priorities Tier 2 – Partially Programmed

(Identified priorities by City Council that are partially programmed with conceptual strategies but where additional workplans and/or resource dedication are necessary)

LARGE SCALE PROJECTS	
	<b>Description:</b> Phase I: Construct a fire tower, indoor shooting range, and classroom space for regional public safety and education agencies. Phase II: Construct additional storage space and a multi-story commercial training facility.
Public Safety Training Facility \$20M - \$27M for Phase I \$18M for Phase II	<ul> <li>Major Milestones for Phase I:         <ul> <li>Conceptual design complete</li> <li>Seek funding partners</li> <li>Design – including value engineering to reduce costs</li> <li>Construction</li> <li>May require relocation of the Public Works Yard</li> </ul> </li> <li>Progress Since July 31, 2024 Workshop:         <ul> <li>None</li> </ul> </li> <li>Anticipated Next Steps through June 30, 2026:         <ul> <li>Meet with Mt. San Jacinto Community College District to explore, confirm, and solidify partnership and MSJC funding contribution.</li> <li>Pending information on MSJC funding and timing, reengage the contracted designer to begin work on construction documents for the facility, or look</li> </ul> </li> </ul>
Madison Specific Plan/Infrastructure Development 2025-2026 \$525K	at phasing alternatives  Description: Partner with Rancho Water/Western to use ARPA funds to extend water and sewer infrastructure and plan area for economic development.  Additionally, a Specific Plan would be developed to promote economic development.  Major Milestones:  Secure funding for Specific Plan from City Council - spring 2025 Issue RFP for specific plan preparation, CEQA document - summer 2025 Community Outreach - fall 2025 Draft Specific Plan and CEQA document - winter 2026 Public Hearings - spring 2026  Progress Since July 31, 2024 Workshop: None (not funded)  Anticipated Next Steps through June 30, 2026: Include funding in the budget for FY 2025/26 Prepare and issue an RFP for a consultant - summer 2025 Consultant selection - summer 2025
	<ul> <li>Public scoping meetings – fall/winter 2025</li> <li>Final draft specific plan and CEQA doc preparation – summer 2026</li> <li>Adoption - fall 2026</li> </ul>

Project Lead: Development Services Project Support: Engineering, City Manager's Office, Economic Development Planning Commission Meetings: 2-3 Estimated Council Meetings: 2-4
<b>Description:</b> Adding a permanent structure at Station 5 to replace the modular.
Major Milestones:
Anticipated Next Steps through June 30, 2026:
<ul> <li>Monitor development and road networks on west side of City to determine if current site will be suitable to serve western portion of City at build-out.</li> </ul>
Description: Locate and construct the Community Pool.
<ul> <li>Major Milestones:         <ul> <li>Extensive community outreach completed.</li> <li>Draft conceptual plan developed. Not presented to Council since work was stopped based on prioritization and resource availability.</li> <li>Secure funding</li> <li>Design</li> <li>Construction</li> </ul> </li> <li>Progress Since July 31, 2024 Workshop:         <ul> <li>None. Funding has not been identified.</li> </ul> </li> <li>Anticipated Next Steps through June 30, 2026:         <ul> <li>None</li> </ul> </li> </ul>
Work with the four local water districts to understand and consider build-out
infrastructure that may be needed to support anticipated development and
potential financing strategies.
<ul> <li>Description: Develop a work plan for moving forward with drainage projects around the City that are funded/partially-funded in the Capital Improvement Plan.</li> <li>Major Milestones:         <ul> <li>Review the list of partially-funded drainage projects in the CIP to prioritize and develop a work plan for moving forward.</li> <li>Develop a funding plan</li> <li>Design / Environmental / Construction</li> </ul> </li> <li>Progress Since July 31, 2024 Workshop:         <ul> <li>Assigned staffing to Line F project and distributed RFQ to select consultant.</li> </ul> </li> </ul>

	<ul> <li>Anticipated Next Steps through June 30, 2026:</li> <li>Establish Work Plan to manage the work effort for the various large Drainage Improvement projects in the CIP</li> <li>Develop realistic schedule based on current staffing</li> <li>Develop funding strategy, including available grants and RCFCD funding</li> </ul>
	<b>Description:</b> Permit the City to perform regular maintenance of open drainage channels within the City.
Open Channel Drainage Maintenance Permit	<ul> <li>Major Milestones:         <ul> <li>Phase 1: Research and establish regulatory framework needed to permit</li> <li>Phase 2: Technical studies, establish open channel maintenance priorities</li> <li>Phase 3: Establish impacts, mitigation plans, permitting with Regulatory Agencies</li> <li>Secure funding</li> <li>Prepare operations plan to perform maintenance</li> </ul> </li> </ul>
\$1.25M	Progress Since July 31, 2024 Workshop:  ✓ RFQ prepared
	Anticipated Next Steps through June 30, 2026:  • Select environmental consultant
	Commence with Phase 1 and Phase 2
	<b>Description:</b> Traffic signal installation to address increased traffic volumes; project cost estimate of \$1M utilizes DIF – Traffic signals.
Jefferson St. and Magnolia St. Traffic Signal	Major Milestones:
\$1M	Progress Since July 31, 2024 Workshop:  ✓ Commenced with engineering design
	Anticipated Next Steps through June 30, 2026:  • Signal expected to start construction Fall 2025
	An opportunity to make Tour de Murrieta a marquee annual event for the City and the best cycling race in the state.
Tour de Murrieta	Progress Since July 31, 2024 Workshop:  A meeting occurred with event organizer. Staff will bring an agenda report to City Council on this topic in the next couple months.
	SMALL SCALE PROJECTS
PD Building Improvements	Funding for paint and locker rooms secured.  Traffic Bureau funding pending (estimated to be \$250k).
Murrieta Creek Drainage Improvements	Army Corp of Engineers project; Phase 2B Rancho Cal Road to Winchester Road is scheduled to begin construction in 2025. Phase 2C Winchester Road fix bridge abutment repair, not included with the 2025 construction and is unfunded. Phase 3 is unfunded and the schedule is unknown at this time.

Various Traffic	Ongoing program to modify existing traffic signals as needed; \$150,000 utilizes
Signal Upgrades	Measure A and Gas Tax for maintenance operations.
Storm Drain Master Plan	Prepare citywide master drainage plan to identify deficient drainage facilities to address flood control needs. \$250,000 budgeted. RFP prepared and to be issued to select a consultant to commence in 2025. Completion expected in 2026.
Vintage Reserve Restroom	A new project listed on the Development Impact Fee (DIF) schedule to replace existing porta-potty at Vintage Reserve Park and construct permanent facility. Work to include new water service.

## Council Priorities Tier 3 – Unprogrammed

(Unprogrammed projects/programs not yet prioritized by City Council pending development of strategies, workplans, and dedicated resources.)

LARGE SCALE PROJECTS	
Parking Structure	Consider assessing the need, identifying a site, and constructing a parking lot or
raiking structure	parking structure to support downtown.
Civic Center Development	Space plan for future expansion of City Hall and other potential uses.
Expand PD	Needed to accommodate growing staff – funding for this project should be in place
Facility	by FY30 – estimated at \$10 to \$15m. PD site has room for expansion.
Murrieta Youth Center Phase 2	Original construction of Youth Center contemplated a future Phase 2 expansion.
Develop Pioneer Park	An opportunity to meet the growing demand for park amenities.
	Connecting existing regional trail segments. Trails Master Plan will address this.
Murrieta Creek Regional Trail	Progress Since July 31, 2024 Workshop:  • Work continued on draft Trails Master Plan, which will be presented to City Council by Mar/Apr 2025.
Loan Program for Water/Sewer Connections	A potential strategy to offset the high costs of extending infrastructure in some locations. (Remove; No longer a priority)
Create a Public Art Program	An opportunity to beautify the community and reinforce community connection. An internal staff working group developed ideas for a smaller-scale pilot program. Work on this program has been on hold in light of 2024/25 and 2025/26 budget reductions and other priority projects.
Regular Community Cleanup Events	An opportunity to beautify the community. Involves City staff facilitating community clean-up events with volunteers.
Develop BMX Pump Track	An opportunity for new recreational facilities
	SMALL SCALE PROJECTS
Alderwood Park Splash Pad	Creates an opportunity for water-related play. Availability of funding will be determined after the construction of pickleball courts.
Vacant Land Planning	Addressing needs and potential opportunities with City-owned land.
Whitewood Widening Hunter to Clinton Keith	Addition of second northbound lane to complete four-lane section; recently requested TUMF funding to offset costs; utilize DIF –Streets for design and construction.
Roadside Memorial Policy	Requested by some residents to create a policy governing roadside memorials.
Replace Kitchen	Project consists of renovating the kitchen at the Murrieta Community Center,

at the	including bringing issues into compliance, upgrades to commercial appliances, and
Community	overall renovations. Project on hold due to funding and priority.
Center	
City Hall HVAC	Needed to address aging facility. (Complete)
Replacement	
Support New	
Community	Interest in creating new community celebrations and connections.
Events/Holiday	interest in creating new community celebrations and connections.
Events	
Greater	Pursue opportunities to expand programming using the City's Amphitheater.
Activation of	
Amphitheater	Staff is reviewing the fee schedule.
Revamp PEG	Enhance public outreach content
Channel	· ·
Equestrian Evacuation Guidelines	<ul> <li>Progress Since July 31, 2024 Workshop:         <ul> <li>Staff conducted an Equestrian Round Table on October 7, 2024 to discuss the current and planned large animal evacuation plans. This meeting was attended by City staff, City Council Members, and members of the public/equestrian community stakeholders.</li> <li>Continued work to coordinate with Riverside County Emergency. Management Department (EMD) and various public stakeholders for animal evacuations.</li> <li>Development of a draft evacuation plan that can be shared with emergency responders.</li> </ul> </li> <li>Continued work with Genasys Evacuation Software for improved messaging during evacuations.</li> </ul>
Hawk Ranch	Meeting with Hawk Ranch regarding new Conditional Use Permit (CUP) requirements. (Complete)
Champions for Murrieta	Add a presentation to Council meetings to recognize an individual local community champion selected by a Council Member on a rotating basis. (Remove; now an operational item)



## THIS PAGE LEFT BLANK



