ATTACHMENT A

City of Phoenix, AZ

Biennial Impact Fee Audit FY 2022-23 and FY 2023-24







Table of Contents

Section 1 - Introduction	1
1.1. Background	1
1.2. Organization of the Audit Report	1
1.3. Audit Approach	2
1.4. Audit Objectives	2
1.5. Audit Results	3
1.6. Audit Limitations	4
Section 2 - Fire Review	5
2.1. Fee Development	5
2.2. Land Use Assumptions	5
2.3. Infrastructure Improvement Plan	7
2.4. Level of Service	9
2.5. Audit Results	10
Section 3 - Police	11
3.1. Fee Development	11
3.2. Land Use Assumptions	11
3.3. Infrastructure Improvement Plan	13
3.4. Level of Service	15
3.5. Audit Results	15
Section 4 - Parks	17
4.1. Fee Development	17
4.2. Land Use Assumptions	17
4.3. Infrastructure Improvement Plan	19
4.4. Level of Service	21
4.5. Audit Results	21
Section 5 - Libraries	23
5.1. Fee Development	23
5.2. Land Use Assumptions	23
5.3. Infrastructure Improvement Plan	25



5.4. Level of Service	27
5.5. Audit Results	27
Section 6 - Major Arterials	29
6.1. Fee Development	29
6.2. Land Use Assumptions	29
6.3. Infrastructure Improvement Plan	30
6.4. Level of Service	31
6.5. Audit Results	31
Section 7 - Storm Drainage	33
7.1. Fee Development	33
7.2. Land Use Assumptions	33
7.3. Infrastructure Improvement Plan	34
7.4. Level of Service	35
7.5. Audit Results	35
Section 8 - Water System	37
8.1. Fee Development	37
8.2. Land Use Assumptions	37
8.3. Infrastructure Improvement Plan	38
8.4. Level of Service	40
8.5. Audit Results	40
Section 9 - Water Resource	41
9.1. Fee Development	41
9.2. Land Use Assumptions	41
9.3. Infrastructure Improvement Plan	42
9.4. Level of Service	43
9.5. Audit Results	43
Section 10 - Wastewater	44
10.1. Fee Development	44
10.2. Land Use Assumptions	44
10.3. Infrastructure Improvement Plan	47

Development Impact Fee Biennial Audit

Final Report May 28, 2025



1VIU y 20, 2025	
10.4. Level of Service	51
10.5. Audit Results	52
Section 11 - Permit Sampling	53
11.1. Sampling Results	53
Section 12 - Conclusions	54
12.1. Land Use Assumptions	54
12.2. Infrastructure Improvement Plan	54
12.3. Level of Service	54
12.4. Permit Sampling	54
12.5. Final Conclusion	54



Section 1 - Introduction

1.1. Background

Willdan Financial Services (Willdan) was retained by the City of Phoenix, Arizona (City) to conduct a Development Impact Fee (DIF) Audit (Audit) as required under Arizona Revised Statutes (ARS) 9-463.05(G)(2).¹ This report details the results of the audit for the period fiscal year (FY) 2022-23 and FY 2023-24. The City's fiscal year is the 12-month period from July 1 through the following June 30.

This Audit compares the development projections through the land use assumptions (LUA); capital needs as identified in the adopted Infrastructure Improvements Plan (IIP); and level of service (LOS) plan. The adopted plan was the City of Phoenix Infrastructure Financing Plan: 2020 Update with fees effective April 13, 2020 (Plan). The projection of development, revenues and expenditures were compared to those actually experienced by the City in FYs 2022-23 and 2023-24.

1.2. Organization of the Audit Report

This audit report is organized as follows:

- Section 1 Introduction
- Section 2 Fire Review
- Section 3 Police Review
- Section 4 Parks Review
- Section 5 Libraries Review
- Section 6 Major Arterials Review
- Section 7 Storm Drainage Review
- Section 8 Water System Review
- Section 9 Water Resources Review
- Section 10 Wastewater System Review
- Section 11 Permit Sampling Results
- Section 12 Conclusions and Recommendations

The appendices to this report are as follows:

¹ For reference, a copy of this statute appears in Appendix A.



- Appendix A ARS§ 9-463.05
- Appendix B Fire Analysis
- Appendix C Police Analysis
- Appendix D Parks Analysis
- Appendix E Libraries Analysis
- Appendix F Major Arterials Analysis
- Appendix G Storm Drainage Analysis
- Appendix H Water System Analysis
- Appendix I Water Resource Analysis
- Appendix J –Wastewater Analysis
- Appendix K Permit Sampling Results

1.3. Audit Approach

Willdan performed this Audit between September 2023 and January 2024. All Willdan staff supporting the Audit meet the definition of "Qualified Professional" as set forth in ARS§ 9-463.05(T)(8). Consistent with the requirements of ARS§ 9-463.05(G)(2), Willdan audit staff were neither employees or officials of the City of Phoenix nor did they prepare the IIP.

Audit activities consisted solely of document review and discussions with City staff via email and teleconference. Audit activities did not include site visits, first-hand data collection, or independent verification of data submitted by the City.

In particular, in support of this audit, Willdan:

- a) Reviewed IIP forecast and actual expenditures.
- b) Reviewed projected and actual IIP-related fee offsets or credits.
- c) Reviewed LUA forecasted and actual developments.
- d) Reviewed LOS at two points in time: time of the initial plan and the audit timeframe.
- e) Permit data for purposes of sampling to verify the accuracy of the application of the fees.

1.4. Audit Objectives

The primary objectives of the Audit were to:





- a) Audit the City's Biennial Development Impact Fees for the periods FY 2022-23 and FY 2023-24;
- b) Comply with ARS§ 9-463.05 by:
 - i. Reviewing the progress of anticipated development as identified in the LUA;
 - ii. Reviewing the progress of the infrastructure improvements plan;
 - iii. Reviewing collections and expenditures of development impact fees for each project in the plan; and
 - iv. Evaluating any inequities in implementing the plan or imposing the development impact

1.5. Audit Results

May 28, 2025

Based on Willdan's scope of services performed as part of this Audit as documented in this Report, the results of this audit follow.

- a) The City's Biennial Development Impact Fees for the periods FY 2022-23 and FY 2023-24 comply with ARS§ 9-463.05 as further discussed in Sections two through ten;
- b) With respect to ARS§ 9-463.05 compliance:
 - i. Willdan's review of the progress of the LUA, identified minor differences between projected and actual development, but anticipates the development over the 10-year study period will not significantly vary from projections. The audit of the LUA is further discussed in sections two through ten;
 - ii. Willdan's review of the progress of the IIP identified projects that differed from the projected schedule, but all projects for which funds were expended were included in the adopted IIP as further discussed in sections two through ten;
 - iii. Willdan's review of collections and expenditures of the development impact fees for each project in the plan, indicate that all expenditures made with development impact fee funds were on projects or debt expenses as identified in the 2020 Plan, as further discussed in sections two through ten; and
 - iv. Willdan's evaluation of any inequities in implementing the plan or imposing the development impact fees indicates that the fees were assessed in an appropriate manner based upon the size and type of the development as further discussed in section eleven.





1.6. Audit Limitations

Willdan's role in this Audit was solely that of third-party independent auditor. The results presented in this Audit Report are predicated upon information provided by the City and representations made by City personnel. Willdan made reasonable efforts given the nature of this audit to assess the reasonableness of such representations. However, Willdan has no means to determine the extent to which material facts concerning information provided have been fully and accurately disclosed, nor is this a forensic audit. All findings in this report are based solely on Willdan's review of materials furnished by the City as identified or publicly available information as cited as well as information obtained by Willdan through emails and meetings with key City staff involved in this audit. Review of additional documentation or disclosure or discovery of material facts could change the findings cited in this Report.

This report documents the audit for the sole purpose of demonstrating compliance with the requirements of ARS§ 9-463.05(G)(2); no other use is expressed or implied. Nothing in this report can be considered a legal opinion.



Section 2 - Fire Review

This section of the Audit Report presents Willdan's review of the City's fire development impact fees.

2.1. Fee Development

The fire DIFs were calculated using the incremental (a forward looking) approach to develop a cost per equivalent dwelling unit (EDU) as the basis for assessing fees. Fees were developed for four service areas:

- Northwest
- Northeast
- Southwest
- Ahwatukee

The resulting DIFs per development type are identified in Table 2-1.

Table 2-1
Fire DIFs

Service Area	Single Family (per Unit)	Multifamily (per unit)	Com/Ret (per 1,000 sqft)	Office (per 1,000 sqft)	Ind/WH (per 1,000 sqft)	Pub/Inst (per 1,000 sqft)
Northwest	\$516	\$387	\$418	\$330	\$144	\$299
Northeast	551	413	446	353	154	320
Southwest	487	365	394	312	136	282
Ahwatukee	470	353	381	301	132	273

2.2. Land Use Assumptions

The biennial audit includes comparing the growth projections adopted in the City's LUA to the actual growth by development type. Tables 2-2 through 2-5 summarize the projected equivalent demand unit (EDU) development from the Plan and the actual development experienced by the City in FY 2023 and FY 2024.

Table 2-2
Northwest Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	312.00	155.00	2.32	0.00	0.00	0.00
Projected 2023 (1)	<u>688.30</u>	<u>144.80</u>	<u>164.40</u>	<u>67.50</u>	<u>22.20</u>	<u>88.10</u>
Difference	(376.30)	10.20	(162.08)	(67.50)	(22.20)	(88.10)
Actual 2024	417.00	1,799.75	29.13	0.00	5.50	0.00
Projected 2024 (1)	<u>688.30</u>	<u>144.80</u>	<u>164.40</u>	<u>67.50</u>	<u>22.20</u>	<u>88.10</u>
Difference	(271.30)	1,654.95	(135.27)	(67.50)	(16.70)	(88.10)
(1) Projections a	are the average annual ove	r the 10-year study per	iod_rather than so	ecific developme	ent by year Plan nag	re 13

As indicated in Table 2-2, Northwest actual developments in 2023 exceeded the projected level of development for only the multifamily land use classifications and fell short of projections for all other designations. The actual developments in 2024 again saw actual multifamily development exceed



May 28, 2025



projections, but the actual development for all other land use classifications fell short of the projected development in the Plan.

Table 2-3
Northeast Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	213.00	192.50	6.88	0.00	0.00	0.00
Projected 2023 (1)	<u>1,133.90</u>	<u>471.80</u>	<u>97.60</u>	<u>55.00</u>	0.00	<u>153.40</u>
Difference	(920.90)	(279.30)	(90.72)	(55.00)	0.00	(153.40)
Actual 2024	271.00	432.00	74.82	265.53	0.00	6.08
Projected 2024 (1)	<u>1,133.90</u>	<u>471.80</u>	<u>97.60</u>	<u>55.00</u>	0.00	<u>153.40</u>
Difference	(862.90)	(39.80)	(27.78)	210.53	0.00	(147.32)
(1) Projections a	are the average annual ove	r the 10-year study per	iod_rather than so	ecific develonme	ent by year Plan nag	e 13

As indicated in Table 2-3, Northeast actual developments in 2023 fell short of projections for all land use designations except the industrial/warehouse category which did not anticipate any new development. Office development in 2024 exceeded projections, the industrial/warehouse classification did not anticipate nor experience any new development, and all other classifications fell short of projects.

Table 2-4
Southwest Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	1,489.00	374.00	33.44	0.00	0.00	0.00
Projected 2023 (1)	<u>1,580.50</u>	<u>462.20</u>	<u>290.80</u>	<u>167.70</u>	<u>367.30</u>	<u>369.30</u>
Difference	(91.50)	(88.20)	(257.36)	(167.70)	(367.30)	(369.30)
Actual 2024	1,863.00	301.00	67.33	9.57	469.24	29.14
Projected 2024 (1)	<u>1,580.50</u>	<u>462.20</u>	<u>290.80</u>	<u>167.70</u>	<u>367.30</u>	<u>369.30</u>
Difference	282.50	(161.20)	(223.47)	(158.13)	101.94	(340.16)
(1) Projections a	are the average annual ove	r the 10-year study per	iod, rather than spe	ecific developme	ent by year. Plan pag	e 13.

As indicated in Table 2-4, for 2023 Southwest actual developments fell short of projections for all land use classifications. In 2024 Single family and industrial/warehouse development exceeded projections while the multifamily, commercial/retail, office and public/institution fell short of projections.

Table 2-5
Ahwatukee Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)	
Actual 2023	3.00	83.00	0.00	0.00	0.00	0.00	
Projected 2023 (1)	<u>141.40</u>	<u>38.70</u>	<u>11.40</u>	<u>18.20</u>	0.00	<u>0.00</u>	
Difference	(138.40)	44.30	(11.40)	(18.20)	0.00	0.00	
Actual 2024	1.00	0.00	1.59	0.00	0.00	0.00	
Projected 2024 (1)	<u>141.40</u>	<u>38.70</u>	<u>11.40</u>	<u>18.20</u>	0.00	0.00	
Difference	(140.40)	(38.70)	(9.81)	(18.20)	0.00	0.00	
(1) Projections a	(1) Projections are the average annual over the 10-year study period, rather than specific development by year. Plan page 13.						

As indicated in Table 2-5, Ahwatukee actual developments for the multifamily classifications exceeded projections while single family, commercial/retail and office classifications fell short of 2023 projections. In 2024 none of the development classification exceeded projections. There was no anticipated development for the industrial/warehouse and public/institutional classifications in either year.





Development of forward-looking financial plans, DIF studies rely on the best available forecast at a point in time. Actual conditions often vary from projections. Tables 2-2 through 2-5 represent a "snapshot" in time for the 10-year study period. Over time new studies are undertaken as circumstances change and new information becomes available. It should also be noted that projections in the report were made for a 10-year period in aggregate and not for individual years within the study period. As such, development in aggregate should be considered the focus rather than fluctuations from year to year.

2.3. Infrastructure Improvement Plan

The Plan identified capital projects to be constructed or acquired over the 10-year study period as opposed to specific years. Capital projects to be completed for the Northwest, Northeast and Southwest zones included:

- Fire stations;
- Fire station land;
- Fire vehicles and equipment; and
- Record management system.

Capital needs for the Ahwatukee zone included:

- Fire station;
- Fire vehicles and equipment; and
- Record management system.

Northwest Zone

During FY 2023 and FY 2024 the City generated \$2,124,561 in fire DIF revenues as well as an additional \$151,024 in interest income for total revenues of \$2,275,585. During the same period the City did not expend any funds on capital projects resulting in revenues exceeding expenditures during the two-year period. Appendix B provides a summary of the revenues and expenditures for the fire DIF funds. The financials are summarized in Table 2-6.





Table 2-6
Northwest Fire DIF Revenues and Expenditures FY 2023 & FY 2024

F						
	Revenues		Expen	ditures		
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt		
2023	\$890,721	\$43,161	\$0	\$0		
2024	1,233,840	<u>107,863</u>	<u>0</u>	<u>0</u>		
Total	\$2,124,561	\$151,024	\$0	\$0		

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Northeast Zone

May 28, 2025

During FY 2023 and FY 2024 the City generated \$764,132 in fire DIF revenues as well as an additional \$233,742 in interest income for total revenues of \$997,874. During the same period the City did not expend any funds on capital projects resulting in revenues exceeding expenditures during the two-year period. Appendix B provides a summary of the revenues and expenditures for the fire DIF funds. The financials are summarized in Table 2-7.

Table 2-7
Northeast Fire DIF Revenues and Expenditures FY 2023 & FY 2024

	Reve	nues	Expen	ditures
				Advance
Fiscal Year	DIF Collections	Interest Income	CIP	Repayments & Debt
2023	\$224,110	\$80,038	\$0	\$0
2024	540,022	<u>153,704</u>	<u>0</u>	<u>0</u>
Total	\$764,132	\$233,742	\$0	\$0

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Southwest Zone

During FY 2023 and FY 2024 the City generated \$2,250,949 in fire DIF revenues as well as an additional \$398,672 in interest income for total revenues of \$2,649,621. During the same period the City expended \$6,877,918 on fire stations resulting in expenditures exceeding revenues during the two-year period. Appendix B provides a summary of the revenues and expenditures for the fire DIF funds. The financials are summarized in Table 2-8.





Table 2-8
Southwest Fire DIF Revenues and Expenditures FY 2023 & FY 2024

	Revenues Ex			ditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$1,020,037	\$159,802	\$6,729,514	\$0
2024	1,230,912	238,870	148,404	<u>.0</u>
Total	\$2,250,949	\$398,672	\$6,877,918	\$0

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Ahwatukee Zone

During FY 2023 and FY 2024 the City generated \$20,745 in fire DIF revenues as well as an additional \$37,344 in interest income for total revenues of \$58,089. During the same period the City expended \$908,622 on capital projects resulting in expenditures exceeding revenues during the two-year period. Appendix B provides a summary of the revenues and expenditures for the fire DIF funds. The financials are summarized in Table 2-9.

Table 2-9
Ahwatukee Fire DIF Revenues and Expenditures FY 2023 & FY 2024

	•							
	Reve	nues	Expen	ditures				
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt				
2023	\$16,639	\$19,319	\$92,622	\$0				
2024	<u>4,106</u>	<u> 18,025</u>	816,000	<u>0</u>				
Total	\$20,745	\$37,344	\$908,622	\$0				

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

2.4. Level of Service

Level of service projections are intended to ensure that new development is assessed for facilities or capital needs at the existing level of service (LOS), not at an increased overall level of service, unless a corresponding funding source from existing development is also provided. The Northwest and Northeast zones expenditures fell short of the annual average expenditures identified in the Plan. The Southwest and Ahwatukee zones expenditures exceeded the annual average expenditures identified in the Plan. During the study period, the actual LOS will fluctuate as compared to that identified in the Plan based on the timing of construction or acquisition of new facilities relative to new development. As of the end of FY 2024, due to new development outpacing acquisition and construction of new facilities, the LOS for fire for the Northwest and Northeast zones is below that in the Plan (the growth-related needs for identified fire facilities were not met). The Southwest and Ahwatukee expenditures outpaced new development indicating an increase in the level of service. However, the LOS should be monitored over





the entire study period compared to the level identified in the Plan over the remaining study period as the full IIP and LUA projections are realized.

2.5. Audit Results

May 28, 2025

Through our audit of the fire DIFs we identified some differences between what was projected in the Plan and actual occurrences, such as differences in the projected and actual developments. These differences are the results of projections being made based on the available data at the time. Our review of the current development environment is consistent with the regulations set forth in ARS§ 9-463.05. The LUA, IIP and LOS should continue to be monitored over the 10-year study period on which the Plan was based.

Based on Willdan's review of the fire DIF, we are of the opinion that:

- a) City's Biennial DIFs for fire in FY 2023 and FY 2024 comply with ARS§ 9-463.05;
- b) With respect to ARS§ 9-463.05 compliance:
 - Willdan's review of the progress of the LUA, identified differences between projected and actual development, but anticipates development over the current 10-year study period will not significantly vary from projections;
 - ii. Willdan's review of the progress of the IIP identified the projects for which funds were expended were included in the adopted IIP; and
 - iii. Willdan's review of collections and expenditures of development impact fees indicate that all expenditures made with DIF funds were on projects as identified in the Plan.





Section 3 - Police

This section of the Audit Report presents Willdan's review of City's police DIFs.

3.1. Fee Development

The police DIFs were calculated using the incremental (a forward looking) approach to develop a cost per equivalent demand unit (EDU) as the basis for assessing fees. Fees were developed for four service areas:

- Northwest
- Northeast
- Southwest
- Ahwatukee

The resulting DIFs per development type are identified in Table 3-1.

Table 3-1
Police DIFs

Service Area	Single Family (per Unit)	Multifamily (per unit)	Com/Ret (per 1,000 sqft)	Office (per 1,000 sqft)	Ind/WH (per 1,000 sqft)	Pub/Inst (per 1,000 sqft)
Northwest	\$293	\$220	\$237	\$188	\$82	\$170
Northeast	314	236	254	201	88	182
Southwest	285	214	231	182	80	165
Ahwatukee	342	257	277	219	96	198

3.2. Land Use Assumptions

The biennial audit includes comparing the growth projections adopted in the City's LUA to the actual equivalent demand unit growth by development type. Tables 3-2 through 3-5 summarize the projected development from the Plan and the actual development experienced by the City in FY 2023 and FY 2024.

Table 3-2
Northwest Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	312.00	155.00	2.32	0.00	0.00	0.00
Projected 2023 (1)	<u>688.30</u>	<u>144.80</u>	<u>164.40</u>	<u>67.50</u>	22.20	<u>88.10</u>
Difference	(376.30)	10.20	(162.08)	(67.50)	(22.20)	(88.10)
Actual 2024	417.00	1,799.75	29.13	0.00	5.50	0.00
Projected 2024 (1)	<u>688.30</u>	<u>144.80</u>	<u>164.40</u>	<u>67.50</u>	22.20	<u>88.10</u>
Difference	(271.30)	1,654.95	(135.27)	(67.50)	(16.70)	(88.10)
(1) Projections a	are the average annual ove	r the 10-year study per	iod, rather than spe	ecific developme	ent by year. Plan pag	e 13.

As indicated in Table 3-2, Northwest actual developments in 2023 exceeded the projected level of development for the multifamily land use classification but fell short of projections for all other designations. The actual developments in 2024 saw actual multifamily development exceed projections, but the actual development for all other land use classifications fell short of the projected development in the Plan.



May 28, 2025

Table 3-3
Northeast Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	213.00	192.50	6.88	0.00	0.00	0.00
Projected 2023 (1)	<u>1,133.90</u>	<u>471.80</u>	<u>97.60</u>	<u>55.00</u>	0.00	<u>153.40</u>
Difference	(920.90)	(279.30)	(90.72)	(55.00)	0.00	(153.40)
Actual 2024	271.00	432.00	74.82	265.53	0.00	6.08
Projected 2024 (1)	<u>1,133.90</u>	<u>471.80</u>	<u>97.60</u>	<u>55.00</u>	0.00	<u>153.40</u>
Difference	(862.90)	(39.80)	(22.78)	210.53	0.00	(147.32)
(1) Projections a	are the average annual ove	r the 10-year study per	iod, rather than sp	ecific developme	ent by year. Plan pag	e 13.

As indicated in Table 3-3, Northeast actual developments in 2023 fell short of projections for all land use classifications except the industrial/warehouse (no development projected), and in 2024 fell short of projections for all other land use designations except office which exceeded projections and the industrial/warehouse category which did not anticipate any new development.

Table 3-4
Southwest Projected versus Actual Development FY 2023 & FY 2024

Vacu	Single Family	Multifamily	Com/Ret	Office	Ind/WH	Pub/Inst
Year	(EDUs)	(EDUs)	(EDUs)	(EDUs)	(EDUs)	(EDUs)
Actual 2023	1,489.00	374.00	33.44	0.00	0.00	0.00
Projected 2023 (1)	<u>1,580.50</u>	<u>462.20</u>	<u>290.80</u>	<u> 167.70</u>	<u>367.30</u>	<u>369.30</u>
Difference	(91.50)	(88.20)	(257.36)	(167.70)	(367.30)	(369.30)
Actual 2024	1,863.00	301.00	67.33	9.57	469.24	29.14
Projected 2024 (1)	<u>1,580.50</u>	<u>462.20</u>	<u>290.80</u>	<u>167.70</u>	<u>367.30</u>	<u>369.30</u>
Difference	282.50	(161.20)	(223.47)	(158.13)	101.94	(340.16)
(1) Projections a	are the average annual ove	r the 10-year study peri	iod, rather than spe	ecific developme	nt by year. Plan pag	e 13.

As indicated in Table 3-4, for 2023 Southwest actual developments for all categories fell short of projections. In 2024 Single family and industrial/warehouse development exceeded projections while the multifamily, commercial/retail, office and public/institution fell short of projections.

Table 3-5
Ahwatukee Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	3.00	83.00	0.00	0.00	0.00	0.00
Projected 2023 (1)	<u>141.40</u>	<u>38.70</u>	<u>11.40</u>	<u>18.20</u>	0.00	0.00
Difference	(138.40)	44.30	(11.40)	(18.20)	0.00	0.00
Actual 2024	1.00	0.00	1.59	0.00	0.00	0.00
Projected 2024 (1)	<u>141.40</u>	<u>38.70</u>	<u>11.40</u>	<u>18.20</u>	0.00	0.00
Difference	(140.40)	(38.70)	(9.81)	(18.20)	0.00	0.00
(1) Projections a	are the average annual ove	r the 10-year study per	iod, rather than spe	ecific developme	ent by year. Plan pag	te 13.

As indicated in Table 3-5, Ahwatukee actual developments for the multifamily category exceeded projections while single family, commercial/retail and office fell short of 2023 projections. In 2024 all developments fell short of projections. There were no developments projected for the industrial/warehouse or public/institutional in either year.

Development of forward-looking financial plans, DIF studies rely on the best available forecast at a point in time. Actual conditions often vary from projections. Tables 3-2 through 3-5 represent a "snapshot" in





time for the 10-year study period. Over time new studies are undertaken as circumstances change and new information becomes available. It should also be noted that projections in the report were made for a 10-year period in aggregate and not for individual years within the study period. As such, development in aggregate should be considered the focus rather than fluctuations from year to year.

3.3. Infrastructure Improvement Plan

The Plan identified capital projects to be constructed or acquired over the 10-year study period as opposed to specific years. Capital projects to be completed for all four zones included:

- Police precincts
- Police station land
- Police vehicles and radios
- Record management system

Northwest Zone

During FY 2023 and FY 2024 the City generated \$1,092,311 in police DIF revenues as well as an additional \$164,782 in interest income for total revenues of \$1,257,093. During the same period the City did not have any expenditures, resulting in revenues exceeding expenditures during the two-year period. Appendix C provides a summary of the revenues and expenditures for the police DIF funds. The financials are summarized in Table 3-6.

Table 3-6
Northwest Police DIF Revenues and Expenditures FY 2023 & FY 2024

	Reve	Revenues Expenditures		
				Advance
Fiscal	DIF	DIF Interest		Repayments
Year	Collections	Income	CIP	& Debt
2023	\$478,816	\$55,506	\$0	\$0
2024	613,495	109,276	<u>0</u>	<u>0</u>
Total	\$1,092,311	\$164,782	\$0	\$0

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Northeast Zone

During FY 2023 and FY 2024 the City generated \$435,458 in police DIF revenues as well as an additional \$180,268 in interest income for total revenues of \$615,726. During the same period the City did not have any expenditures, resulting in revenues exceeding expenditures during the two-year period. Appendix C provides a summary of the revenues and expenditures for the police DIF funds. The financials are summarized in Table 3-7.





Table 3-7
Northeast Police DIF Revenues and Expenditures FY 2023 & FY 2024

	Reve	nues	Expen	ditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$127,713	\$64,542	\$0	\$0
2024 Total	<u>307,745</u> \$435,458	<u>115,726</u> \$180,268	<u>0</u> \$0	<u>0</u> \$0

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Southwest Zone

During FY 2023 and FY 2024 the City generated \$1,434,846 in police DIF revenues as well as an additional \$376,794 in interest income for total revenues of \$1,811,640. During the same period the City did not have any expenditures, resulting in revenues exceeding expenditures during the two-year period. Appendix C provides a summary of the revenues and expenditures for the police DIF funds. The financials are summarized in Table 3-8.

Table 3-8
Southwest Police DIF Revenues and Expenditures FY 2023 & FY 2024

	<u> </u>							
		Reve	nues	Expen	ditures			
	Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt			
ı	2023	\$625,007	\$131,568	\$0	\$0			
	2024	<u>809,839</u>	<u>245,226</u>	<u>0</u>	<u>0</u>			
ı	Total	\$1,434,846	\$376,794	\$0	\$0			

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Ahwatukee Zone

During FY 2023 and FY 2024 the City generated \$15,322 in police DIF revenues as well as an additional \$22,344 in interest income for total revenues of \$37,666. During the same period the City did not have any expenditures, resulting in revenues exceeding expenditures during the two-year period. Appendix C provides a summary of the revenues and expenditures for the police DIF funds. The financials are summarized in Table 3-9.





Table 3-9
Ahwatukee Police DIF Revenues and Expenditures FY 2023 & FY 2024

	Reve	nues	Expen	ditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$11,766	\$8,207	\$0	\$0
2024	<u>3,556</u>	14,137	<u>0</u>	<u>0</u>
Total	\$15,322	\$22,344	\$0	\$0

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

3.4. Level of Service

Level of service projections are intended to ensure that new development is assessed for facilities or capital needs at the existing level of service (LOS), not at an increased overall level of service, unless a corresponding funding source from existing development is also provided. In each of the four zones expenditures fell short of the annual average expenditures identified in the Plan. During the study period, the actual LOS will fluctuate as compared to that identified in the Plan based on the timing of construction or acquisition of new facilities relative to new development. As of the end of FY 2024, due to new development outpacing acquisition and construction of new facilities, the LOS for police for all zones is below that in the Plan (the growth-related needs for identified police facilities were not met). However, the LOS should be monitored over the entire study period compared to the level identified in the Plan over the remaining study period as the full IIP and LUA projections are realized.

3.5. Audit Results

Through our audit of the police DIFs we identified some differences between what was projected in the Plan and actual occurrences, such as differences in the projected and actual developments. These differences are the results of projections being made based on the available data at the time. Our review of the current development environment is consistent with the regulations set forth in ARS§ 9-463.05. The LUA, IIP and LOS should continue to be monitored over the 10-year study period on which the Plan was based.

Based on Willdan's review of the police DIF, we are of the opinion that:

- a) City's Biennial DIFs for police in FY 2023 and FY 2024 comply with ARS§ 9-463.05;
- b) With respect to ARS§ 9-463.05 compliance:
 - Willdan's review of the progress of the LUA, identified differences between projected and actual development, but anticipates development over the current 10-year study period will not significantly vary from projections;





- ii. Willdan's review of the progress of the IIP identified the projects for which funds were expended were included in the adopted IIP; and
- iii. Willdan's review of collections and expenditures of development impact fees indicate that all expenditures made with DIF funds were on projects as identified in the Plan.



Section 4 - Parks

This section of the Audit Report presents Willdan's review of City's parks DIFs.

4.1. Fee Development

The parks DIFs were calculated using the incremental (a forward looking) approach to develop a cost per equivalent demand unit (EDU) as the basis for assessing fees. Fees were developed for four service areas:

- Northwest
- Northeast
- Southwest
- Ahwatukee

The resulting DIFs per development type are identified in Table 4-1.

Table 4-1
Parks DIFs

Service Area	Single Family (per Unit)	Multifamily (per unit)	Com/Ret (per 1,000 sqft)	Office (per 1,000 sqft)	Ind/WH (per 1,000 sqft)	Pub/Inst (per 1,000 sqft)
Northwest	\$1,368	\$1,026	\$68	\$96	\$27	\$68
Northeast	1,236	927	62	87	25	62
Southwest	1,241	931	62	87	25	62
Ahwatukee	1,225	919	61	86	25	61

4.2. Land Use Assumptions

The biennial audit includes comparing the growth projections adopted in the City's LUA to the actual growth by development type. Tables 4-2 through 4-5 summarize the projected development from the Plan and the actual equivalent demand units of development experienced by the City in FY 2023 and FY 2024.

Table 4-2
Northwest Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	312.00	155.00	2.32	0.00	0.00	0.00
Projected 2024 (1)	<u>688.30</u>	<u>144.80</u>	<u>10.20</u>	<u>7.40</u>	<u>1.60</u>	<u>7.60</u>
Difference	(376.30)	10.20	(7.88)	(7.40)	(1.60)	(7.60)
Actual 2024	417.00	1,799.75	29.13	0.00	5.50	0.00
Projected 2024 (1)	<u>688.30</u>	<u>144.80</u>	<u>10.20</u>	<u>7.40</u>	<u>1.60</u>	<u>7.60</u>
Difference	(271.30)	1,654.95	18.93	(7.40)	3.90	(7.60)
(1) Projections a	are the average annual ove	r the 10-year study per	iod, rather than spe	ecific developme	ent by year. Plan pag	e 14.

As indicated in Table 4-2, Northwest actual developments in 2023 exceeded the projected level of development for the multifamily land use classification but fell short of projections for all other designations. The actual developments in 2024 saw actual multifamily, commercial/retail and



May 28, 2025



industrial/warehouse development exceed projections, but the actual development for all other land use classifications fell short of the projected development in the Plan.

Table 4-3
Northeast Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	213.00	192.50	6.88	0.00	0.00	0.00
Projected 2023 (1)	<u>1,133.90</u>	<u>471.80</u>	<u>6.00</u>	6.00	0.00	<u>13.20</u>
Difference	(920.90)	(279.30)	0.88	(6.00)	0.00	(13.20)
Actual 2024	271.00	432.00	74.82	265.53	0.00	6.08
Projected 2024 (1)	<u>1,133.90</u>	<u>471.80</u>	6.00	6.00	0.00	<u>13.20</u>
Difference	(862.90)	(39.80)	68.82	259.53	0.00	(7.12)
(1) Projections a	are the average annual ove	r the 10-year study per	iod_rather than so	ecific developme	ent hy year Plan nag	re 14

As indicated in Table 4-3, Northeast actual developments in 2023 fell short of projections for all land use classifications except commercial/retail which exceeded projections and the industrial/warehouse category which did not anticipate new development. In 2024 commercial/retail and office classifications exceeded projections while the other categories fell short of projections except for the industrial/warehouse category which did not anticipate any new development.

Table 4-4
Southwest Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	1,489.00	374.00	33.44	0.00	0.00	0.00
Projected 2023 (1)	<u>1,580.50</u>	<u>462.20</u>	<u>18.00</u>	<u>18.30</u>	<u>26.20</u>	<u>31.80</u>
Difference	(91.50)	(88.20)	15.44	(18.30)	(26.20)	(31.80)
Actual 2024	1,863.00	301.00	67.33	9.57	33.49	29.14
Projected 2024 (1)	<u>1,580.50</u>	<u>462.20</u>	<u>18.00</u>	<u>18.30</u>	<u>26.20</u>	<u>31.80</u>
Difference	282.50	(161.20)	49.33	(8.73)	7.29	(2.66)
(1) Projections a						

As indicated in Table 4-4, for 2023 Southwest actual developments for the commercial/retails category exceeded projections while the other land use classifications fell short of projections. In 2024 Single family, commercial/retail and industrial/warehouse development exceeded projections while the multifamily, office and public/institution fell short of projections.

Table 4-5
Ahwatukee Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	3.00	83.00	0.00	0.00	0.00	0.00
Projected 2023 (1)	<u>141.40</u>	<u>38.70</u>	0.70	2.00	0.00	0.00
Difference	(138.40)	44.30	(0.70)	(2.00)	0.00	0.00
Actual 2024	1.00	0.00	1.59	0.00	0.00	0.00
Projected 2024 (1)	<u>141.40</u>	<u>38.70</u>	0.70	2.00	0.00	0.00
Difference	(140.40)	(38.70)	0.89	(2.00)	0.00	0.00
(1) Projections	are the average annual ove	er the 10-year study per	iod, rather than spe	ecific developme	ent by year. Plan pag	re 14.

As indicated in Table 4-5, Ahwatukee actual developments for the multifamily category exceeded projections while single family, commercial/retail and office fell short of 2023 projections. In 2024 only





commercial/retail development exceeded projections. No development was anticipated for industrial/warehouse or public/institutional in either year.

Development of forward-looking financial plans, DIF studies rely on the best available forecast at a point in time. Actual conditions often vary from projections. Tables 4-2 through 4-5 represent a "snapshot" in time for the 10-year study period. Over time new studies are undertaken as circumstances change and new information becomes available. It should also be noted that projections in the report were made for a 10-year period in aggregate and not for individual years within the study period. As such, development in aggregate should be considered the focus rather than fluctuations from year to year.

4.3. Infrastructure Improvement Plan

The Plan identified capital projects to be constructed or acquired over the 10-year study period as opposed to specific years. Capital projects to be completed for the Northwest zone included:

- Park development
- Land acquisition

Capital projects for the remaining three zones assumed "park development" in each zone.

Northwest Zone

During FY 2023 and FY 2024 the City generated \$2,000,056 in parks DIF revenues as well as an additional \$291,986 in interest income for total revenues of \$2,292,042. During the same period the City expended \$17,255 on capital resulting in revenues exceeding expenditures during the two-year period. Appendix D provides a summary of the revenues and expenditures for the parks DIF funds. The financials are summarized in Table 4-6.

Table 4-6
Northwest Parks DIF Revenues and Expenditures FY 2023 & FY 2024

	Reve	nues	Expen	ditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$392,218	\$92,665	\$0	\$0
2024	1,607,838	199,321	17,255	<u>.0</u>
Total	\$2,000,056	\$291,986	\$17,255	\$0

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Northeast Zone

During FY 2023 and FY 2024 the City generated \$3,098,059 in parks DIF revenues as well as an additional \$682,083 in interest income for total revenues of \$3,780,142. During the same period the City expended





\$952,515 on park development resulting in revenues exceeding expenditures during the two-year period. Appendix D provides a summary of the revenues and expenditures for the parks DIF funds. The financials are summarized in Table 4-7.

Table 4-7
Northeast Parks DIF Revenues and Expenditures FY 2023 & FY 2024

	Reve	nues	Expen	ditures
				Advance
Fiscal	DIF	Interest		Repayments
Year	Collections	Income	CIP	& Debt
2023	\$923,672	\$229,648	\$7,375	\$0
2024	2,174,387	<u>452,435</u>	945,140	<u>0</u>
Total	\$3,098,059	\$682,083	\$952,515	\$0

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Southwest Zone

May 28, 2025

During FY 2023 and FY 2024 the City generated \$4,477,789 in parks DIF revenues as well as an additional \$881,412 in interest income for total revenues of \$5,359,201. During the same period the City expended \$13,038,247 on park development resulting in expenditures exceeding revenues during the two-year period. Appendix D provides a summary of the revenues and expenditures for the parks DIF funds. The financials are summarized in Table 4-8.

Table 4-8
Southwest Parks DIF Revenues and Expenditures FY 2023 & FY 2024

	Reve	nues	Expend	itures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$1,898,980	\$347,725	\$4,178,889	\$0
2024	2,578,809	<u>533,687</u>	<u>8,859,358</u>	<u>0</u>
Total	\$4,477,789	\$881,412	\$13,038,247	\$0

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Ahwatukee Zone

During FY 2023 and FY 2024 the City generated \$106,279 in parks DIF revenues as well as an additional \$43,768 in interest income for total revenues of \$150,047. During the same period the City did not expend any funds on capital resulting in revenues exceeding expenditures during the two-year period. Appendix D provides a summary of the revenues and expenditures for the parks DIF funds. The financials are summarized in Table 4-9.





Table 4-9
Ahwatukee Parks DIF Revenues and Expenditures FY 2023 & FY 2024

	Reve	nues	Expen	ditures	
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt	
2023	\$100,417	\$15,344	\$0	\$0	
2024	<u>5,862</u>	<u>28,424</u>	<u>0</u>	<u>0</u>	
Total	\$106,279	\$43,768	\$0	\$0	

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

4.4. Level of Service

Level of service projections are intended to ensure that new development is assessed for facilities or capital needs at the existing level of service (LOS), not at an increased overall level of service, unless a corresponding funding source from existing development is also provided. For the Northwest, Northeast and Ahwatukee zones expenditures fell short of the annual average expenditures identified in the Plan which would result in a lowering of the level of service. The expenditures for the Southwest zone exceeded planned improvements resulting in an increase in level of service. During the study period, the actual LOS will fluctuate as compared to that identified in the Plan based on the timing of construction or acquisition of new facilities relative to new development. However, the LOS should be monitored over the entire study period compared to the level identified in the Plan over the remaining study period as the full IIP and LUA projections are realized.

4.5. Audit Results

Through our audit of the parks DIFs we identified some differences between what was projected in the Plan and actual occurrences, such as differences in the projected and actual developments. These differences are the results of projections being made based on the available data at the time. Our review of the current development environment is consistent with the regulations set forth in ARS§ 9-463.05. The LUA, IIP and LOS should continue to be monitored over the 10-year study period on which the Plan was based.

Based on Willdan's review of the parks DIF, we are of the opinion that:

- a) City's Biennial DIFs for parks in FY 2023 and FY 2024 comply with ARS§ 9-463.05;
- b) With respect to ARS§ 9-463.05 compliance:
 - Willdan's review of the progress of the LUA, identified differences between projected and actual development, but anticipates development over the current 10-year study period will not significantly vary from projections;





- ii. Willdan's review of the progress of the IIP identified the projects for which funds were expended were included in the adopted IIP; and
- iii. Willdan's review of collections and expenditures of development impact fees indicate that all expenditures made with DIF funds were on projects as identified in the Plan.



Section 5 - Libraries

5.1. Fee Development

The libraries DIFs were calculated using the incremental (a forward looking) approach to develop a cost per equivalent dwelling unit (EDU) as the basis for assessing fees. Fees were developed for four service areas:

- Northwest
- Northeast
- Southwest
- Ahwatukee

The resulting DIFs per development type are identified in Table 5-1.

Table 5-1
Libraries DIFs

Service Area	Single Family (per Unit)	Multifamily (per unit)	Com/Ret (per 1,000 sqft)	Office (per 1,000 sqft)	Ind/WH (per 1,000 sqft)	Pub/Inst (per 1,000 sqft)
Northwest	\$105	\$79	\$5	\$7	\$2	\$5
Northeast	105	79	5	7	2	5
Southwest	105	79	5	7	2	5
Ahwatukee	105	79	5	7	2	5

5.2. Land Use Assumptions

The biennial audit includes comparing the growth projections adopted in the City's LUA to the actual equivalent demand units of growth by development type. Tables 5-2 through 5-5 summarize the projected development from the Plan and the actual development experienced by the City in FY 2023 and FY 2024.

Table 5-2
Northwest Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	312.00	155.00	2.32	0.00	0.00	0.00
Projected 2024 (1)	<u>688.30</u>	<u>144.80</u>	<u>10.20</u>	<u>7.40</u>	<u>1.60</u>	<u>7.60</u>
Difference	(376.30)	10.20	(7.88)	(7.40)	(1.60)	(7.60)
Actual 2024	417.00	1,799.75	29.13	0.00	5.50	0.00
Projected 2024 (1)	<u>688.30</u>	<u>144.80</u>	<u>10.20</u>	<u>7.40</u>	<u>1.60</u>	<u>7.60</u>
Difference	(271.30)	1,654.95	18.93	(7.40)	3.90	(7.60)
(1) Projections a	are the average annual ove	r the 10-year study per	iod, rather than spe	ecific developme	ent by year. Plan pag	e 14.

As indicated in Table 5-2, Northwest actual developments in 2023 exceeded the projected level of development for the multifamily land use classification but fell short of projections for all other designations. The actual developments in 2024 saw actual multifamily, commercial/retail and industrial/warehouse development exceed projections, but the actual development for all other land use classifications fell short of the projected development in the Plan.





Table 5-3

Northeast Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	213.00	192.50	6.88	0.00	0.00	0.00
Projected 2023 (1)	<u>1,133.90</u>	<u>471.80</u>	<u>6.00</u>	<u>6.00</u>	0.00	<u>13.20</u>
Difference	(920.90)	(279.30)	0.88	(6.00)	0.00	(13.20)
Actual 2024	271.00	432.00	74.82	265.53	0.00	6.08
Projected 2024 (1)	<u>1,133.90</u>	<u>471.80</u>	6.00	6.00	0.00	<u>13.20</u>
Difference	(862.90)	(39.80)	68.82	259.53	0.00	(7.12)
(1) Projections a						

As indicated in Table 5-3, Northeast actual developments in 2023 fell short of projections for all land use classifications except the commercial/retail class which exceeded projections and the industrial/warehouse (no development projected). In 2024 commercial/retail and office classifications exceeded projections while all other classifications fell short of projections for all other land use designations except the industrial/warehouse category which did not anticipate any new development.

Table 5-4
Southwest Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	1,489.00	374.00	33.44	0.00	0.00	0.00
Projected 2023 (1)	<u>1,580.50</u>	<u>462.20</u>	<u>18.00</u>	<u>18.30</u>	<u> 26.20</u>	<u>31.80</u>
Difference	(91.50)	(88.20)	15.44	(18.30)	(26.20)	(31.80)
Actual 2024	1,863.00	301.00	67.33	9.57	33.49	29.14
Projected 2024 (1)	<u>1,580.50</u>	<u>462.20</u>	<u>18.00</u>	<u>18.30</u>	<u>26.20</u>	<u>31.80</u>
Difference	282.50	(161.20)	49.33	(8.73)	7.29	(2.66)
(1) Projections a	are the average annual ove	r the 10-year study per	iod, rather than sp	ecific developme	ent by year. Plan pag	e 14.

As indicated in Table 5-4, for 2023 Southwest actual developments for the commercial/retail category exceeded projections while the other land use classifications fell short of projections. In 2024 Single family, commercial/retail and industrial/warehouse development exceeded projections while the multifamily, office and public/institution fell short of projections.

Table 5-5
Ahwatukee Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	3.00	83.00	0.00	0.00	0.00	0.00
Projected 2023 (1)	<u>141.40</u>	38.70	<u>0.70</u>	<u>2.00</u>	0.00	0.00
Difference	(138.40)	44.30	(0.70)	(2.00)	0.00	0.00
Actual 2024	1.00	0.00	1.59	0.00	0.00	0.00
Projected 2024 (1)	<u>141.40</u>	<u>38.70</u>	0.70	2.00	0.00	0.00
Difference	(140.40)	(38.70)	0.89	(2.00)	0.00	0.00
(1) Projections a	(1) Projections are the average annual over the 10-year study period, rather than specific development by year. Plan page 14.					

As indicated in Table 5-5, Ahwatukee actual developments for the multifamily category exceeded projections while single family, commercial/retail and office fell short of 2023 projections. In 2024 only commercial/retail development exceeded projections. No development was anticipated for industrial/warehouse or public/institutional in either year.



Development of forward-looking financial plans, DIF studies rely on the best available forecast at a point in time. Actual conditions often vary from projections. Tables 5-2 through 5-5 represent a "snapshot" in time for the 10-year study period. Over time new studies are undertaken as circumstances change and new information becomes available. It should also be noted that projections in the report were made for a 10-year period in aggregate and not for individual years within the study period. As such, development in aggregate should be considered the focus rather than fluctuations from year to year.

5.3. Infrastructure Improvement Plan

The Plan identified "library planned costs" as the only projected capital for each zone.

Northwest Zone

During FY 2023 and FY 2024 the City generated \$280,073 in libraries DIF revenues as well as \$43,045 in interest income for total revenues of \$323,118. During the same period the City did not expend any funds on capital resulting in revenues exceeding expenditures during the two-year period. Appendix E provides a summary of the revenues and expenditures for the libraries DIF funds. The financials are summarized in Table 5-6.

Table 5-6
Northwest Libraries DIF Revenues and Expenditures FY 2023 & FY 2024

	Reve	nues	Ехре	nditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$62,972	\$15,677	\$0	\$0
2024	<u>217,101</u>	<u>27,368</u>	<u>0</u>	<u>0</u>
Total	\$280,073	\$43,045	\$0	\$0

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Northeast Zone

During FY 2023 and FY 2024 the City generated \$122,882 in libraries DIF revenues as well as an additional \$77,958 in interest income for total revenues of \$200,840. During the same period the City did not expend any funds on capital resulting in revenues exceeding expenditures during the two-year period. Appendix E provides a summary of the revenues and expenditures for the libraries DIF funds. The financials are summarized in Table 5-7.





Table 5-7
Northeast Libraries DIF Revenues and Expenditures FY 2023 & FY 2024

	Reve	nues	Ехре	nditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$42,094	\$27,480	\$0	\$0
2024	<u>80,788</u>	<u>50,478</u>	<u>0</u>	<u>0</u>
Total	\$122,882	\$77,958	\$0	\$0

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Southwest Zone

May 28, 2025

During FY 2023 and FY 2024 the City generated \$437,005 in libraries DIF revenues as well as an additional \$189,153 in interest income for total revenues of \$626,158. During the same period the City did not expend any funds on capital. The result is revenues exceeding revenues during the two-year period. Appendix E provides a summary of the revenues and expenditures for the libraries DIF funds. The financials are summarized in Table 5-8.

Table 5-8
Southwest Libraries DIF Revenues and Expenditures FY 2023 & FY 2024

	Revenues Ex			ditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$198,608	\$65,754	\$0	\$0
2024	238,397	123,399	<u>0</u>	<u>0</u>
Total	\$437,005	\$189,153	\$0	\$0

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Ahwatukee Zone

During FY 2023 and FY 2024 the City generated \$11,019 in libraries DIF revenues as well as an additional \$23,327 in interest income for total revenues of \$34,346. During the same period the City did not expend any funds on capital resulting in revenues exceeding expenditures during the two-year period. Appendix E provides a summary of the revenues and expenditures for the libraries DIF funds. The financials are summarized in Table 5-9.





Table 5-9
Ahwatukee Libraries DIF Revenues and Expenditures FY 2023 & FY 2024

	Reve	nues	Expen	ditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$8,067	\$8,427	\$0	\$0
2024	<u>2,412</u>	14,900	<u>0</u>	<u>0</u>
Total	\$11,019	\$23,327	\$0	\$0

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

5.4. Level of Service

Level of service projections are intended to ensure that new development is assessed for facilities or capital needs at the existing level of service (LOS), not at an increased overall level of service, unless a corresponding funding source from existing development is also provided. In each of the four zones expenditures fell short of the annual average expenditures identified in the Plan. During the study period, the actual LOS will fluctuate as compared to that identified in the Plan based on the timing of construction or acquisition of new facilities relative to new development. As of the end of FY 2024, due to new development outpacing acquisition and construction of new facilities, the LOS for library for all zones is below that in the Plan (the growth-related needs for identified library facilities were not met). However, this was intended as the facilities were over built with the intention of the overall LOS being lowered over time.

5.5. Audit Results

Through our audit of the libraries DIFs we identified some differences between what was projected in the Plan and actual occurrences, such as differences in the projected and actual developments. These differences are the results of projections being made based on the available data at the time. Our review of the current development environment is consistent with the regulations set forth in ARS§ 9-463.05. The LUA, IIP and LOS should continue to be monitored over the 10-year study period on which the Plan was based.

Based on Willdan's review of the libraries DIF, we are of the opinion that:

- a) City's Biennial DIFs for libraries in FY 2023 and FY 2024 comply with ARS§ 9-463.05;
- b) With respect to ARS§ 9-463.05 compliance:
 - Willdan's review of the progress of the LUA, identified differences between projected and actual development, but anticipates development over the current 10-year study period will not significantly vary from projections;





- ii. Willdan's review of the progress of the IIP identified the projects for which funds were expended were included in the adopted IIP; and
- iii. Willdan's review of collections of development impact fees were consistent with State Statutes.



Section 6 - Major Arterials

6.1. Fee Development

The major arterials DIFs were calculated using the hybrid approach to develop a cost per equivalent dwelling unit (EDU) as the basis for assessing fees. Fees were developed for two service areas:

- Northern
- Southwest

The resulting DIFs per development type are identified in Table 6-1.

Table 6-1
Major Arterials DIFs

Service Area	Single Family (per Unit)	Multifamily (per unit)	Com/Ret (per 1,000 sqft)	Office (per 1,000 sqft)	Industrial (per 1,000 sqft)	Pub/Inst (per 1,000 sqft)	Mini-Warehouse (per 1,000 sqft)	Hotel (room)
Northern	\$3,080	\$2,310	\$3,758	\$1,694	\$986	\$1,386	\$277	\$1,078
Southwest	1,928	1,446	2,352	1,060	617	868	174	675

6.2. Land Use Assumptions

The biennial audit includes comparing the growth projections adopted in the City's LUA to the actual equivalent demand units of growth by development type. Tables 6-2 and 6-3 summarize the projected development from the Plan and the actual development experienced by the City in FY 2023 and FY 2024.

Table 6-2

Northern Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)	
Actual 2023	525.00	347.50	9.20	0.00	0.00	0.00	
Projected 2023 ⁽¹⁾ Difference	<u>1,822.20</u> (1,297.20)	<u>616.60</u> (269.10)	<u>394.70</u> (385.50)	<u>105.20</u> (105.20)	<u>25.40</u> (25.40)	<u>187.30</u> (187.30)	
Actual 2024	688.00	2,231.75	103.95	265.53	5.50	6.08	
Projected 2024 (1)	<u>1,822.20</u>	616.60	<u>394.70</u>	<u>105.20</u>	<u>25.40</u>	<u>187.30</u>	
Difference	(1,134.20)	1,615.15	(290.75)	160.33	(19.90)	(181.22)	
(1) Projections a	(1) Projections are the average annual over the 10-year study period, rather than specific development by year. Plan page 15.						

As indicated in Table 6-2, Northern actual developments in 2023 fall short of the projected level of development for all designations. The actual developments in 2024 saw actual multifamily and office developments exceed projections, but the actual development for all other land use classifications fell short of the projected development in the Plan.





Table 6-3
Southwest Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)		
Actual 2023	1,489.00	374.00	33.44	0.00	0.00	0.00		
Projected 2023 (1)	<u>1,580.50</u>	<u>462.20</u>	<u>438.00</u>	<u>144.10</u>	<u>419.80</u>	<u>286.60</u>		
Difference	(91.50)	(88.20)	(404.56)	(144.10)	(419.80)	(286.60)		
Actual 2024	1,863.00	301.00	67.33	9.57	343.17	29.14		
Projected 2024 (1)	<u>1,580.50</u>	462.20	438.00	<u>144.10</u>	419.80	286.60		
Difference	282.50	(161.20)	(370.67)	(134.53)	(76.63)	257.46		
(1) Projections a	(1) Projections are the average annual over the 10-year study period, rather than specific development by year. Plan page 15.							

As indicated in Table 6-3, Southwest actual developments in 2023 fell short of projected development for all land use classifications. In 2024 single family and public/institutional classifications exceeded projections while all other land use classifications fell short of projections.

Development of forward-looking financial plans, DIF studies rely on the best available forecast at a point in time. Actual conditions often vary from projections. Tables 6-2 and 6-3 represent a "snapshot" in time for the 10-year study period. Over time new studies are undertaken as circumstances change and new information becomes available. It should also be noted that projections in the report were made for a 10-year period in aggregate and not for individual years within the study period. As such, development in aggregate should be considered the focus rather than fluctuations from year to year.

6.3. Infrastructure Improvement Plan

The Plan identified major arterial roads, culverts and bridges capital projects for the Northern zone and major arterial roads, storm drains and bridges for the southwest zone.

Northern Zone

During FY 2023 and FY 2024 the City generated \$17,281,852 in major arterial DIF revenues. During the same period the City expended \$1,065,355 on capital resulting in revenues exceeding expenditures during the two-year period. Appendix F provides a summary of the revenues and expenditures for the major arterials DIF funds. The financials are summarized in Table 6-4.

Table 6-4
Northern Major Arterials DIF Revenues and Expenditures FY 2023 & FY 2024

	Reve	nues	Expen	ditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$6,657,485	\$462,809	\$921,386	\$0
2024	<u>9,390,482</u>	<u>771,076</u>	<u>143,969</u>	<u>0</u>
Total	\$16,047,967	\$1,233,885	\$1,065,355	\$0

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.





Southwest Zone

During FY 2023 and FY 2024 the City generated \$9,958,069 in major arterials DIF revenues as well as an additional \$1,271,101 in interest income for total revenues of \$11,229,170. During the same period the City expended \$18,405 on capital resulting in revenues exceeding expenditures during the two-year period. Appendix F provides a summary of the revenues and expenditures for the major arterials DIF funds. The financials are summarized in Table 6-5.

Table 6-5
Southwest Major Arterials DIF Revenues and Expenditures FY 2023 & FY 2024

	Reve	nues	Expenditures	
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$4,403,407	\$396,683	\$2,376	\$0
2024	<u>5,554,662</u>	<u>874,418</u>	(2,305,994)	<u>0</u>
Total	\$9,958,069	\$1,271,101	(\$2,303,618)	\$0

The negative capital expenditure in FY 2024 represents cancelled encumbrances. It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

6.4. Level of Service

Level of service projections are intended to ensure that new development is assessed for facilities or capital needs at the existing level of service (LOS), not at an increased overall level of service, unless a corresponding funding source from existing development is also provided. In each of the two zones expenditures fell short of the annual average expenditures identified in the Plan. During the study period, the actual LOS will fluctuate as compared to that identified in the Plan based on the timing of construction or acquisition of new facilities relative to new development. As of the end of FY 2024, due to new development outpacing acquisition and construction of new facilities, the LOS for major arterials for both zones is below that in the Plan (the growth-related needs for identified major arterials infrastructure were not met). However, the LOS should be monitored over the entire study period compared to the level identified in the Plan over the remaining study period as the full IIP and LUA projections are realized.

6.5. Audit Results

Through our audit of the major arterials DIFs we identified some differences between what was projected in the Plan and actual occurrences, such as differences in the projected and actual developments. These differences are the results of projections being made based on the available data at the time. Our review of the current development environment is consistent with the regulations set forth in ARS§ 9-463.05. The LUA, IIP and LOS should continue to be monitored over the 10-year study period on which the Plan was based.

Based on Willdan's review of the major arterials DIF, we are of the opinion that:





- a) City's Biennial DIFs for major arterials in FY 2023 and FY 2024 comply with ARS§ 9-463.05;
- b) With respect to ARS§ 9-463.05 compliance:
 - Willdan's review of the progress of the LUA, identified differences between projected and actual development, but anticipates development over the current 10-year study period will not significantly vary from projections;
 - ii. Willdan's review of the progress of the IIP identified the projects for which funds were expended were included in the adopted IIP; and
 - iii. Willdan's review of collections and expenditures of development impact fees indicate that all expenditures made with DIF funds were on projects as identified in the Plan.

Section 7 - Storm Drainage

This section of the Audit Report presents Willdan's review of City's storm drainage DIFs.

7.1. Fee Development

May 28, 2025

Fees were developed for three service areas:

- Northeast
- Estrella
- Laveen

The storm drainage DIFs were calculated using the plan based approach for the Northeast zone and a hybrid approach for Estrella and Laveen to develop a cost per equivalent dwelling unit (EDU) as the basis for assessing fees. The fees were then translated to a per dwelling unit or per acre basis for different customer classes.

The resulting DIFs per development type are identified in Table 7-1.

Table 7-1
Storm Drainage DIFs

Service Area	Single Family (per Unit)	Multifamily (per acre)	Com/Ret (per acre)	Office (per acre)	Industrial (per acre)	Pub/Inst (per acre)
Northeast	\$1,715	\$6,860	\$6,860	\$6,860	\$6,860	\$6,860
Estrella	770	3,080	3,080	3,080	3,080	3,080
Laveen	1,037	4,148	4,148	4,148	4,148	4,148

7.2. Land Use Assumptions

The biennial audit includes comparing the growth projections adopted in the City's LUA to the actual growth by development type. Table 7-2 summarizes the projected development from the Plan and the actual development experienced by the City in FY 2023 and FY 2024.

Table 7-2

Northeast Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDU)	Multifamily & Nonresidential (EDU)	
Actual 2023	0	0.00	
Projected 2023 (1)	<u>276</u>	<u>111.60</u>	
Difference	(276)	(111.60)	
Actual 2024	0	0.00	
Projected 2024 (1)	<u>276</u>	<u>111.60</u>	
Difference	(276)	(111.60)	
(1) Projections are the average annual over the 10-year study period, rather than specific development by year			



May 28, 2025



As indicated in Table 7-2, there was no Northeast storm water related development in either 2023 or 2024.

Table 7-3
Estrella & Laveen Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDU)	Multifamily & Nonresidential (EDU)	
Actual 2023	1,487	468.72	
Projected 2023 (1)	<u>1,581</u>	<u>964.50</u>	
Difference	(94)	(495.78)	
Actual 2024	1,863	497.57	
Projected 2024 (1)	<u>1,581</u>	<u>964.50</u>	
Difference	283	(466.93)	
(1) Projections are the average annual over the 10-year study period, rather than specific development by year			

As indicated in Table 7-3, single family developments in Estrella and Laveen actual development exceeded projections for 2024 but not 2023, whereas multifamily and nonresidential developments fell short of projections for both 2023 and 2024.

Development of forward-looking financial plans, DIF studies rely on the best available forecast at a point in time. Actual conditions often vary from projections. Tables 7-2 and 7-3 represent a "snapshot" in time for the 10-year study period. Over time new studies are undertaken as circumstances change and new information becomes available. It should also be noted that projections in the report were made for a 10-year period in aggregate and not for individual years within the study period. As such, development in aggregate should be considered the focus rather than fluctuations from year to year.

7.3. Infrastructure Improvement Plan

The Plan identified NE Phoenix/Rawhide Wash capital projects for the Northeast zone and existing and planned drainage facility costs for Estrella & Laveen.

Northeast Zone

The City did not generate any revenue nor were any funds expended in the Northeast storm drainage zone.

Estrella & Laveen Zones

During FY 2023 and FY 2024 the City generated \$3,721,439 in storm drainage DIF revenues as well as an additional \$869,566 in interest income for total revenues of \$4,591,005. During the same period the City expended \$1,244,760 on Laveen drainage capital resulting in revenues exceeding expenditures during the two-year period. Appendix G provides a summary of the revenues and expenditures for the storm drainage DIF funds. The financials are summarized in Table 7-4.





Table 7-4
Estrella & Laveen DIF Revenues and Expenditures FY 2023 & FY 2024

	Reve	nues	Expen	ditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$1,576,875	\$307,495	\$0	\$0
2024	<u>2,144,564</u>	<u>562,071</u>	1,244,760	<u>0</u>
Total	\$3,721,439	\$869,566	1,244,760	\$0

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

7.4. Level of Service

Level of service projections are intended to ensure that new development is assessed for facilities or capital needs at the existing level of service (LOS), not at an increased overall level of service, unless a corresponding funding source from existing development is also provided. In each of the zones expenditures fell short of the annual average expenditures identified in the Plan. During the study period, the actual LOS will fluctuate as compared to that identified in the Plan based on the timing of construction or acquisition of new facilities relative to new development. As of the end of FY 2024, due to new development outpacing acquisition and construction of new facilities, the LOS for storm drainage for the three zones is below that in the Plan (the growth-related needs for identified storm drainage infrastructure were not met). However, the LOS should be monitored over the entire study period compared to the level identified in the Plan over the remaining study period as the full IIP and LUA projections are realized.

7.5. Audit Results

Through our audit of the storm drainage DIFs we identified some differences between what was projected in the Plan and actual occurrences, such as differences in the projected and actual developments. These differences are the results of projections being made based on the available data at the time. Our review of the current development environment is consistent with the regulations set forth in ARS§ 9-463.05. The LUA, IIP and LOS should continue to be monitored over the 10-year study period on which the Plan was based.

Based on Willdan's review of the storm drainage DIF, we are of the opinion that:

- a) City's Biennial DIFs for storm drainage in FY 2023 and FY 2024 comply with ARS§ 9-463.05;
- b) With respect to ARS§ 9-463.05 compliance:
 - Willdan's review of the progress of the LUA, identified differences between projected and actual development, but anticipates development over the current 10-year study period will not significantly vary from projections;





- ii. Willdan's review of the progress of the IIP identified the projects for which funds were expended were included in the adopted IIP; and
- iii. Willdan's review of collections and expenditures of development impact fees indicate that all expenditures made with DIF funds were on projects as identified in the Plan.



Section 8 - Water System

This section of the Audit Report presents Willdan's review of City's water system DIFs.

8.1. Fee Development

The water system DIFs were calculated using a mix of incremental (forward looking) and buy-in approaches to develop a cost per equivalent dwelling unit (EDU) as the basis for assessing fees. Fees were developed for two service areas:

- Northern
- Southern

The resulting DIFs per development type are identified in Table 8-1.

Table 8-1
Water System DIFs

<u> </u>		
Meter Size	Northern	Southern
Single Family up to 1-inch	\$6,330	\$4,016
Single Family 1.5-inch	22,477	14,771
Single Family 2-inch	36,337	24,003
Multifamily unit	2,273	1,394
3/4-inch Displacement (nonres)	14,092	9,186
1-inch Displacement (nonres)	23,032	14,841
1.5-inch Displacement (nonres)	46,166	29,829
2-inch Displacement (nonres)	73,809	47,661
2- inch Turbine Class II	85,801	54,747
3- inch Compound Class II	162,209	104,960
3- inch Turbine Class II	196,829	125,696
4- inch Compound Class II	278,832	180,719
4-inch Turbine Class II	349,290	226,648
6-inch Compound Class II	633,522	412,767
6-inch Turbine Class II	746,006	484,385
8-inch Compound Class II	735,506	473,885
8-inch Turbine Class II	1,317,170	859,322

8.2. Land Use Assumptions

The biennial audit includes comparing the growth projections adopted in the City's LUA to the actual growth by development type. Tables 8-2 and 8-3 summarize the projected development from the Plan and the actual development experienced by the City in FY 2023 and FY 2024.



May 28, 2025



Table 8-2
Northern Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	528.00	185.24	69.94	0.00	259.90	11.30
Projected 2023 (1)	<u>1,822.20</u>	<u>427.50</u>	<u>139.10</u>	<u>53.60</u>	<u>17.50</u>	<u>91.60</u>
Difference	(1,294.20)	(242.26)	(69.16)	(53.60)	242.40	(80.30)
Actual 2024	688.00	970.00	81.96	53.00	11.30	7.06
Projected 2024 (1)	<u>1,822.20</u>	<u>427.50</u>	<u>139.10</u>	<u>53.60</u>	<u>17.50</u>	<u>91.60</u>
Difference	(1,134.20)	542.50	(57.14)	(0.60)	(6.20)	(84.54)
(1) Projections a	(1) Projections are the average annual over the 10-year study period, rather than specific development by year					

As indicated in Table 8-2, Northern actual developments in 2023 exceeded the projected level of development for the industrial/warehouse land use classification but fell short of projections for all other designations. The actual developments in 2024 saw actual multifamily developments exceed projections, but the actual development for all other land use classifications fell short of the projected development in the Plan.

Table 8-3
Southern Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	1,458.00	176.36	488.14	0.00	146.94	0.00
Projected 2023 (1)	<u>1,721.90</u>	<u>347.30</u>	<u>160.40</u>	<u>81.30</u>	<u>288.60</u>	<u>140.10</u>
Difference	(263.90)	(170.94)	327.74	(81.30)	(141.66)	(140.10)
Actual 2024	1,858.00	273.00	214.82	10.60	153.98	10.60
Projected 2024 (1)	<u>1,721.90</u>	<u>347.30</u>	<u>160.40</u>	<u>81.30</u>	288.60	<u>140.10</u>
Difference	136.10	(74.30)	54.42	(70.70)	(134.62)	(129.50)
(1) Projections a	(1) Projections are the average annual over the 10-year study period, rather than specific development by year					

As indicated in Table 8-3, Southern actual developments in 2023 exceeded projected development for only the commercial/retail classification and fell short of projections for all other classifications. In 2024 single family and commercial/retail developments exceeded projections while all other land use classifications fell short of projections.

Development of forward-looking financial plans, DIF studies rely on the best available forecast at a point in time. Actual conditions often vary from projections. Tables 8-2 and 8-3 represent a "snapshot" in time for the 10-year study period. Over time new studies are undertaken as circumstances change and new information becomes available. It should also be noted that projections in the report were made for a 10-year period in aggregate and not for individual years within the study period. As such, development in aggregate should be considered the focus rather than fluctuations from year to year.

8.3. Infrastructure Improvement Plan

The Plan identified the following capital projects for the Northern zone:

- New transmission mains
- New booster stations
- New PRV stations





New wells

The Plan identified the following capital projects for the Southern zone:

- New transmission mains
- New PRV stations

Northern Zone

During FY 2023 and FY 2024 the City generated \$19,583,646 in water system DIF revenues and an additional \$2,819,622 in interest earnings for total revenues of \$22,403,268. During the same period the City expended \$2,177,615 on water system capital and \$5,554,747 on advance repayments and debt service resulting in revenues exceeding expenditures during the two-year period. Appendix H provides a summary of the revenues and expenditures for the water system DIF funds. The financials are summarized in Table 8-4.

Table 8-4
Northern Water System DIF Revenues and Expenditures FY 2023 & FY 2024

	Revenues		Expen	ditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$5,983,104	\$895,741	\$1,873,319	\$0
2024	13,600,542	1,923,881	304,297	<u>5,554,747</u>
Total	\$19,583,646	\$2,819,622	\$2,177,616	\$5,554,747

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Southern Zone

During FY 2023 and FY 2024 the City generated \$18,038,364 in water system DIF revenues as well as an additional \$3,365,654 in interest income for total revenues of \$21,404,018. During the same period the City expended \$5,640,446 on water system capital and \$6,384,361 on advance repayments and debt service resulting in revenues exceeding expenditures during the two-year period. Appendix H provides a summary of the revenues and expenditures for the water system DIF funds. The financials are summarized in Table 8-5.

Table 8-5
Southern Water System DIF Revenues and Expenditures FY 2023 & FY 2024

	Revenues		Expen	ditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$9,021,143	\$1,123,333	\$43,261	\$0
2024	9,017,221	2,242,321	<u>5,597,185</u>	<u>6,384,361</u>
Total	\$18,038,364	\$3,365,654	\$5,640,446	\$6,384,361





It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

8.4. Level of Service

Level of service projections are intended to ensure that new development is assessed for facilities or capital needs at the existing level of service (LOS), not at an increased overall level of service, unless a corresponding funding source from existing development is also provided. The Northern zone capital expenditures fell short of projections resulting in a decrease in the level of service whereas the Southern zone expenditures slightly exceeded projections resulting in a slight increase in the level of service. However, the LOS should be monitored over the entire study period compared to the level identified in the Plan over the remaining study period as the full IIP and LUA projections are realized.

8.5. Audit Results

Through our audit of the water system DIFs we identified some differences between what was projected in the Plan and actual occurrences, such as differences in the projected and actual developments. These differences are the results of projections being made based on the available data at the time. Our review of the current development environment is consistent with the regulations set forth in ARS§ 9-463.05. The LUA, IIP and LOS should continue to be monitored over the 10-year study period on which the Plan was based.

Based on Willdan's review of the water system DIF, we are of the opinion that:

- a) City's Biennial DIFs for water system in FY 2023 and FY 2024 comply with ARS§ 9-463.05;
- b) With respect to ARS§ 9-463.05 compliance:
 - Willdan's review of the progress of the LUA, identified differences between projected and actual development, but anticipates development over the current 10-year study period will not significantly vary from projections;
 - ii. Willdan's review of the progress of the IIP identified the projects for which funds were expended were included in the adopted IIP; and
 - iii. Willdan's review of collections and expenditures of development impact fees indicate that all expenditures made with DIF funds were on projects as identified in the Plan.





Section 9 - Water Resource

This section of the Audit Report presents Willdan's review of City's water resource DIFs.

9.1. Fee Development

May 28, 2025

The water resource DIFs were calculated using the incremental (forward looking) approach to develop a cost per equivalent dwelling unit (EDU) as the basis for assessing fees. Water resource fees are divided into two service areas:

- On-Project
- Off-Project

Only development within the off-project zone are assessed fees. The resulting DIFs per development type are identified in Table 9-1.

Table 9-1
Water Resource DIFs

Meter Size	EDUs	Off-Project Fee/EDU
Single Family up to 1-inch	1.00	\$583
Single Family 1.5-inch	3.33	1,940
Single Family 2-inch	5.33	3,106
Multifamily and Mobile Home (indoor)	0.38	221
¾-inch Displacement (nonres)	2.12	1,235
1-inch Displacement (nonres)	3.54	12,063
1.5-inch Displacement (nonres)	7.06	2,063
2-inch Displacement (nonres)	11.30	4,114
2- inch Turbine Class II	13.42	6,584
3- inch Compound Class II	24.74	7,820
3- inch Turbine Class II	30.74	14,416
4- inch Compound Class II	42.40	17,912
4-inch Turbine Class II	53.00	24,707
6-inch Compound Class II	95.40	30,884
6-inch Turbine Class II	113.06	55,590
8-inch Compound Class II	113.06	65,881
8-inch Turbine Class II	197.86	115,295

9.2. Land Use Assumptions

The biennial audit includes comparing the growth projections adopted in the City's LUA to the actual growth by development type. Table 9-2 summarizes the projected development from the Plan and the actual development experienced by the City in FY 2023 and FY 2024.



May 28, 2025



Table 9-2
Off-Project Projected versus Actual Development FY 2023 & FY 2024

	AL 1 = 11			
Vaan	Single Family	Multifamily	Nonresidential	
Year	(EDUs)	(EDUs)	(EDUs)	
Actual 2023	23.32	1,201.94	2,011.66	
Projected 2023 (1)	<u>2,204.10</u>	<u>614.50</u>	<u>589.30</u>	
Difference	(2,180.78)	587.44	1,422.36	
Actual 2024	42.97.00	1,725.20	1,196.24	
Projected 2024 (1)	<u>2,204.10</u>	<u>614.50</u>	<u>589.30</u>	
Difference	(2,161.13)	1,110.70	606.94	
(1) Projections are the average annual over the 10-year study period, rather				
than specific	development by year			

As indicated in Table 9-2, actual developments in both 2023 and 2024 fell short of the projected level of development for single family development designations, but exceeded projections for the multifamily and nonresidential categories.

Development of forward-looking financial plans, DIF studies rely on the best available forecast at a point in time. Actual conditions often vary from projections. Table 9-2 represents a "snapshot" in time for the 10-year study period. Over time new studies are undertaken as circumstances change and new information becomes available. It should also be noted that projections in the report were made for a 10-year period in aggregate and not for individual years within the study period. As such, development in aggregate should be considered the focus rather than fluctuations from year to year.

9.3. Infrastructure Improvement Plan

The Plan identified the following water resource capital projects:

- Arizona state land department CAP allocation
- New service area ASR wells

During FY 2023 and FY 2024 the City generated \$4,833,537 in water resource DIF revenues and an additional \$1,866,581 in interest earnings for total revenues of \$6,700,118. During the same period the City did not expend any funds on water resource capital resulting in revenues exceeding expenditures during the two-year period. Appendix I provides a summary of the revenues and expenditures for the water system DIF funds. The financials are summarized in Table 9-3.

Table 9-3
Water Resource DIF Revenues and Expenditures FY 2023 & FY 2024

<u> </u>					
	Reve	nues	Expe	nditures	
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt	
2023	\$2,097,325	\$687,692	(\$5,017)	\$0	
2024	2,736,212	1,178,889	<u>0</u>	<u>0</u>	
Total	\$4,833,537	\$1,866,581	(\$5,017)	\$0	





The negative capital expenditure in FY 2024 represents cancelled encumbrances. It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

9.4. Level of Service

Level of service projections are intended to ensure that new development is assessed for facilities or capital needs at the existing level of service (LOS), not at an increased overall level of service, unless a corresponding funding source from existing development is also provided. Expenditures fell short of the annual average expenditures identified in the Plan. During the study period, the actual LOS will fluctuate as compared to that identified in the Plan based on the timing of construction or acquisition of new facilities relative to new development. As of the end of FY 2024, due to new development outpacing acquisition and construction of new facilities, the LOS water resources are below that in the Plan (the growth-related needs for identified water resource infrastructure were not met). However, the LOS should be monitored over the entire study period compared to the level identified in the Plan over the remaining study period as the full IIP and LUA projections are realized.

9.5. Audit Results

Through our audit of the water resource DIFs we identified some differences between what was projected in the Plan and actual occurrences, such as differences in the projected and actual developments. These differences are the results of projections being made based on the available data at the time. Our review of the current development environment is consistent with the regulations set forth in ARS§ 9-463.05. The LUA, IIP and LOS should continue to be monitored over the 10-year study period on which the Plan was based.

Based on Willdan's review of the water resource DIF, we are of the opinion that:

- a) City's Biennial DIFs for water resource in FY 2023 and FY 2024 comply with ARS§ 9-463.05;
- b) With respect to ARS§ 9-463.05 compliance:
 - Willdan's review of the progress of the LUA, identified differences between projected and actual development, but anticipates development over the current 10-year study period will not significantly vary from projections;
 - ii. Willdan's review of the progress of the IIP identified the projects for which funds were expended were included in the adopted IIP; and
 - iii. Willdan's review of collections of development impact fees indicate that all expenditures were consistent with State statutes.





Section 10 - Wastewater

This section of the Audit Report presents Willdan's review of City's wastewater DIFs.

10.1. Fee Development

The wastewater DIFs were calculated using a mix of the buy-in, incremental (forward looking) and plan development fee approaches to develop a cost per equivalent dwelling unit (EDU) as the basis for assessing fees. Fees were developed for seven service areas:

- Northern (Northwest and Northeast)
- Deer Valley
- Estrella North
- Estrella South
- Laveen West
- Laveen East
- Ahwatukee

The resulting DIFs per development type are identified in Table 10-1.

Table 10-1
Wastewater DIFs

			Estrella North,		
			Laveen East &	Estrella	Laveen
Meter Size	Northern	Deer Valley	Ahwatukee	South	West
Single Family up to 1-inch	\$3,303	\$1,380	\$1,380	\$3,787	\$3,630
Single Family 1.5-inch	12,397	5,993	5,993	14,008	13,486
Single Family 2-inch	20,203	9,953	9,953	22,782	21,946
Multifamily unit	1,552	610	610	1,789	1,712
¾-inch Displacement (nonres)	8,182	3,855	3,855	9,271	8,917
1-inch Displacement (nonres)	13,175	5,945	5,945	14,995	14,405
1.5-inch Displacement (nonres)	26,473	12,070	12,070	30,098	28,922
2-inch Displacement (nonres)	42,297	19,240	19,240	48,100	46,218
2-inch Turbine Class II	48,379	20,995	20,995	55,271	53,035
3-inch Compound Class II	93,252	42,754	42,754	105,962	101,839
3-inch Turbine Class II	111,155	48,407	48,407	126,948	121,825
4-inch Compound Class II	160,635	74,100	74,100	182,415	175,350
4-inch Turbine Class II	201,544	93,375	93,375	228,769	219,937
6-inch Compound Class II	367,579	172,875	172,875	416,584	400,687
6-inch Turbine Class II	430,821	200,080	200,080	488,896	470,058
8-inch Compound Class II	420,321	189,580	189,580	478,396	459,558
8-inch Turbine Class II	765,591	361,780	361,780	867,226	834,258

10.2. Land Use Assumptions

The biennial audit includes comparing the growth projections adopted in the City's LUA to the actual growth by development type. Tables 10-2 through 10-8 summarize the projected development from the Plan and the actual development experienced by the City in FY 2023 and FY 2024.





Table 10-2

Northern Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)	
Actual 2023	447.00	96.04	19.48	0.00	35.97	11.99	
Projected 2023 (1)	<u>1,817.20</u>	<u>403.50</u>	<u>138.20</u>	<u>51.50</u>	<u>18.10</u>	<u>93.10</u>	
Difference	(1,340.20)	(307.46)	(118.72)	(51.50)	17.87	(81.11)	
Actual 2024	648.00	253.83	35.97	48.76	0.00	7.49	
Projected 2024 (1)	<u>1,817.20</u>	403.50	<u>138.20</u>	<u>51.50</u>	<u>18.10</u>	<u>93.10</u>	
Difference	(1,169.20)	(149.67)	(102.23)	(2.74)	(18.10)	(85.61)	
(1) Projections							

As indicated in Table 10-2, Northern actual developments in 2023 exceeded the projected level of development for the industrial/warehouse land use classification but fell short of projections for all other designations. The actual developments in 2024 saw all land use classifications fall short of the projected development in the Plan.

Table 10-3

Deer Valley Projected versus Actual Development FY 2023 & FY 2024

	Single Family	Multifamily	Com/Ret	Office	Ind/WH	Pub/Inst	
Year	(EDUs)	(EDUs)	(EDUs)	(EDUs)	(EDUs)	(EDUs)	
Actual 2023	51.00	100.94	2.25	0.00	0.00	0.00	
Projected 2023 (1)	<u>5.00</u>	0.00	<u>0.00</u>	0.00	0.00	<u>1.70</u>	
Difference	46.00	100.94	2.25	0.00	0.00	(1.70)	
Actual 2024	36.00	314.94	0.00	0.00	0.00	0.00	
Projected 2024 (1)	<u>5.00</u>	0.00	<u>0.00</u>	0.00	0.00	<u>1.70</u>	
Difference	31.00	314.94	0.00	0.00	0.00	(1.70)	
(2) Projections a	(2) Projections are the average annual over the 10-year study period, rather than specific development by year						

As indicated in Table 10-3, Deer Valley actual developments in 2023 exceeded projections for all land use classification except the public/institutional classification which fell short of projections. In 2024 both single family and multifamily land uses exceeded projections while the public/institutional land use classification fell short of projections. No development was projected for office or industrial/warehouse in either year.

Table 10-4
Estrella North Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)	
Actual 2023	0.00	0.00	0.00	0.00	0.00	0.00	
Projected 2023 (1)	<u>1.00</u>	<u>23.10</u>	<u>10.60</u>	<u>8.80</u>	<u>119.50</u>	<u>17.60</u>	
Difference	(1.00)	(23.10)	(10.60)	(8.80)	(119.50)	(17.60)	
Actual 2024	2.00	0.00	19.48	0.00	43.46	7.49	
Projected 2024 (1)	<u>1.00</u>	<u>23.10</u>	<u>10.60</u>	<u>8.80</u>	<u>119.50</u>	<u>17.60</u>	
Difference	1.00	(23.10)	8.88	(8.80)	(76.04)	(10.11)	
(1) Projections a							

As indicated in Table 10-4, Estrella North actual developments in 2023 fell short of projections for all land use classifications. In 2024 both the single family and the commercial/retail actual developments exceeded projections while all other land use classification fell short of projections.

May 28, 2025

Table 10-5

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)	
Actual 2023	485.00	0.00	26.23	0.00	69.72	0.00	
Projected 2023 (1)	<u>554.50</u>	<u>112.60</u>	<u>54.30</u>	<u>31.10</u>	<u>174.80</u>	<u>62.80</u>	
Difference	(69.50)	(112.60)	(28.07)	(31.10)	(105.08)	(62.80)	
Actual 2024	623.00	18.62	32.24	0.00	47.96	0.00	
Projected 2024 (1)	<u>554.50</u>	<u>112.60</u>	<u>54.30</u>	<u>31.10</u>	<u>174.80</u>	<u>62.80</u>	
Difference	68.50	(93.98)	(22.06)	(31.10)	(126.84)	(62.80)	
(1) Projections a							

Estrella South Projected versus Actual Development FY 2023 & FY 2024

As indicated in Table 10-5, Estrella South actual developments in both 2023 and 2024 all development fell short of projected development with the exception of single family in 2024 which exceeded projections.

Table 10-6
Laveen West Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)	
Actual 2023	661.00	150.92	132.66	0.00	11.99	0.00	
Projected 2023 (1)	<u>830.10</u>	<u>166.80</u>	<u>65.90</u>	<u>30.70</u>	<u>4.30</u>	<u>52.20</u>	
Difference	(169.10)	(15.88)	66.76	(30.70)	7.69	(52.20)	
Actual 2024	920.00	42.63	15.75	3.76	0.00	0.00	
Projected 2024 (1)	<u>830.10</u>	<u>166.80</u>	<u>65.90</u>	<u>30.70</u>	<u>4.30</u>	<u>52.20</u>	
Difference	89.90	(124.17)	(50.15)	(26.94)	(4.30)	(52.20)	
(1) Projections a	(1) Projections are the average annual over the 10-year study period, rather than specific development by year						

As indicated in Table 10-6, Laveen West actual developments for the commercial/retail and industrial/warehouse land use classification exceeded projections in 2023, while all other land use classifications fell short. In 2024, single family developments exceed projected development while all other land use classification fell short of projections.

Table 10-7
Laveen East Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	309.00	0.00	0.00	0.00	0.00	0.00
Projected 2023 (1)	<u>194.90</u>	0.00	<u>22.50</u>	0.00	0.00	<u>12.30</u>
Difference	114.10	0.00	(22.50)	0.00	0.00	(12.30)
Actual 2024	196.00	15.68	7.52	0.00	15.75	0.00
Projected 2024 (1)	<u>194.90</u>	0.00	<u>22.50</u>	0.00	0.00	<u>12.30</u>
Difference	1.10	15.68	(14.98)	0.00	15.75	(12.30)
(1) Projections a	are the average annual ove	r the 10-year study per	iod, rather than sp	ecific developme	ent by year	

As indicated in Table 10-7, single family exceeded projections and commercial/retail and public/institutional feel short of projections in 2023. In 2024, single family and industrial/ warehouse developments exceed projected development, while commercial/retail and public/institutional land use classification fell short of projections. No development was anticipated in either year for multifamily, office or industrial/warehouse.



Table 10-8
Ahwatukee Projected versus Actual Development FY 2023 & FY 2024

Year	Single Family (EDUs)	Multifamily (EDUs)	Com/Ret (EDUs)	Office (EDUs)	Ind/WH (EDUs)	Pub/Inst (EDUs)
Actual 2023	3.00	0.00	0.00	0.00	0.00	0.00
Projected 2023 (1)	<u>141.40</u>	<u>25.30</u>	<u>6.00</u>	<u>7.70</u>	0.00	0.00
Difference	(138.40)	(25.30)	(6.00)	(7.70)	0.00	0.00
Actual 2024	1.00	0.00	0.00	0.00	0.00	0.00
Projected 2024 (1)	<u>141.40</u>	<u>25.30</u>	<u>6.00</u>	<u>7.70</u>	0.00	0.00
Difference	(140.40)	(25.30)	(6.00)	(7.70)	0.00	0.00
(1) Projections	are the average annual ove	er the 10-year study per	iod, rather than sp	ecific developme	ent by year	

As indicated in Table 10-8, all developments fell short of projections in 2023 and 2024. The exception Is industrial/warehouse and public/institutional which did not anticipate any development.

Development of forward-looking financial plans, DIF studies rely on the best available forecast at a point in time. Actual conditions often vary from projections. Tables 10-2 through 10-8 represent a "snapshot" in time for the 10-year study period. Over time new studies are undertaken as circumstances change and new information becomes available. It should also be noted that projections in the report were made for a 10-year period in aggregate and not for individual years within the study period. As such, development in aggregate should be considered the focus rather than fluctuations from year to year.

10.3. Infrastructure Improvement Plan

The Plan identified the following capital projects by zone:

Northern

- New sewers
- WWTP expansion
- New force mains
- New lift stations

Deer Valley

• WWTP expansion

Estrella North

WWTP expansion

Estrella South

- New sewers
- WWTP expansion
- New force mains
- New lift stations





Laveen West

May 28, 2025

- New sewers
- WWTP expansion
- New force mains
- New lift stations

Laveen East

WWTP expansion

Ahwatukee

• WWTP expansion

Northern Zone

During FY 2023 and FY 2024 the City generated \$7,727,123 in wastewater DIF and DIF related revenues. During the same period the City expended \$8,569,718 on capital and expended \$2,224,130 on advance repayments and debt service resulting in expenditures exceeding revenues during the two-year period. Appendix J provides a summary of the revenues and expenditures for the wastewater DIF funds. The financials are summarized in Table 10-9.

Table 10-9
Northern Wastewater DIF Revenues and Expenditures FY 2023 & FY 2024

	Reve	nues	Expen	ditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$1,679,114	\$299,228	\$714,941	\$0
2024	<u>5,229,681</u>	<u>519,100</u>	7,854,777	2,224,130
Total	\$6,908,795	\$818,328	\$8,569,718	\$2,224,130

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Deer Valley Zone

During FY 2023 and FY 2024 the City generated \$543,841 in wastewater DIF revenues as well as an additional \$32,369 in interest income for total revenues of \$576,210. During the same period the City did not expend any funds on capital, but did expend \$518,861 in advance repayments and debt service resulting in revenues exceeding expenditures during the two-year period. Appendix J provides a summary of the revenues and expenditures for the wastewater DIF funds. The financials are summarized in Table 10-10.





Table 10-10

Deer Valley Wastewater DIF Revenues and Expenditures FY 2023 & FY 2024

	Rever	nues	Expend	ditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$198,841	\$10,431	\$0	\$0
2024	<u>345,000</u>	<u>21,938</u>	<u>0</u>	<u>518,861</u>
Total	\$543,841	\$32,369	\$0	\$518,861

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Estrella North Zone

During FY 2023 and FY 2024 the City generated \$154,410 in wastewater DIF revenues as well as an additional \$17,078 in interest income for total revenues of \$171,488. During the same period the City did not expend any funds on capital but did expend \$304,800 in advance repayments and debt service resulting in revenues exceeding expenditures during the two-year period. Appendix J provides a summary of the revenues and expenditures for the wastewater DIF funds. The financials are summarized in Table 10-11.

Table 10-11
Estrella North Wastewater DIF Revenues and Expenditures FY 2023 & FY 2024

	Rever	nues	Expend	ditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$34,480	\$6,291	\$0	\$0
2024	<u>115,930</u>	<u>10,787</u>	<u>0</u>	<u>304,800</u>
Total	\$154,410	\$17,078	\$0	\$304,800

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Estrella South Zone

During FY 2023 and FY 2024 the City generated \$3,174,117 in wastewater DIF revenues as well as an additional \$493,222 in interest income for total revenues of \$3,667,339. During the same period the City expended \$5,959,799 on capital resulting in expenditures exceeding revenues during the two-year period. Appendix J provides a summary of the revenues and expenditures for the wastewater DIF funds. The financials are summarized in Table 10-12.





Table 10-12
Estrella South Wastewater DIF Revenues and Expenditures FY 2023 & FY 2024

	Rever	nues	Expend	ditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$1,184,780	\$212,671	\$4,349,792	\$0
2024	1,989,337	<u>280,551</u>	1,610,007	<u>0</u>
Total	\$3,174,117	\$493,222	\$5,959,799	\$0

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Laveen West Zone

During FY 2023 and FY 2024 the City generated \$7,205,003 in wastewater DIF revenues as well as an additional \$471,569 in interest income for total revenues of \$7,676,572. During the same period the City expended \$15,861 on capital and expended \$3,529,122 in advance repayments and debt service resulting in revenues exceeding expenditures during the two-year period. Appendix J provides a summary of the revenues and expenditures for the wastewater DIF funds. The financials are summarized in Table 10-13.

Table 10-13
Laveen West Wastewater DIF Revenues and Expenditures FY 2023 & FY 2024

	Revenues		Expend	ditures
				Advance
Fiscal	DIF	Interest		Repayments
Year	Collections	Income	CIP	& Debt
2023	\$3,436,127	\$132,396	(\$722,193)	\$0
2024	3,768,876	<u>339,173</u>	<u>15,861</u>	3,529,122
Total	\$7,205,003	\$471,569	(\$706,322)	\$3,529,122

The negative capital expenditure in FY 2024 represents cancelled encumbrances. It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Laveen East Zone

During FY 2023 and FY 2024 the City generated \$750,921 in wastewater DIF revenues as well as an additional \$48,715 in interest income for total revenues of \$799,636. During the same period the City did not expend any funds on capital and expended \$856,253 in advance repayments and debt service resulting in revenues exceeding expenditures during the two-year period. Appendix J provides a summary of the revenues and expenditures for the wastewater DIF funds. The financials are summarized in Table 10-14.





Table 10-14
Laveen East Wastewater DIF Revenues and Expenditures FY 2023 & FY 2024

	Revenues		Expend	ditures
Fiscal Year	DIF Collections	Interest Income	CIP	Advance Repayments & Debt
2023	\$419,520	\$14,526	\$0	\$0
2024	<u>331,401</u>	<u>34,189</u>	<u>0</u>	<u>856,253</u>
Total	\$750,921	\$48,715	\$0	\$856,253

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

Ahwatukee Zone

During FY 2023 and FY 2024 the City generated \$10,369 in wastewater DIF revenues as well as an additional \$5,252 in interest income for total revenues of \$15,621. During the same period the City did not expend any funds on capital and expended \$98,333 in advance repayments and debt service resulting in expenditures exceeding revenues during the two-year period. Appendix J provides a summary of the revenues and expenditures for the wastewater DIF funds. The financials are summarized in Table 10-15.

Table 10-15
Ahwatukee Wastewater DIF Revenues and Expenditures FY 2023 & FY 2024

	Revenues		Expend	ditures
Fiscal	DIF	Interest		Advance Repayments
Year	Collections	Income	CIP	& Debt
2023	\$4,140	\$2,123	\$0	\$0
2024	<u>6,229</u>	<u>3,129</u>	<u>0</u>	<u>98,333</u>
Total	\$10,369	\$5,252	\$0	\$98,333

It should be noted that in some cases collection of DIF revenues do not have an exact matching between the year in which the revenues are recorded and the development occurs.

10.4. Level of Service

Level of service projections are intended to ensure that new development is assessed for facilities or capital needs at the existing level of service (LOS), not at an increased overall level of service, unless a corresponding funding source from existing development is also provided. In each of the seven zones expenditures fell short of the annual average expenditures identified in the Plan. During the study period, the actual LOS will fluctuate as compared to that identified in the Plan based on the timing of construction or acquisition of new facilities relative to new development. As of the end of FY 2024, due to new development outpacing acquisition and construction of new facilities, the LOS for wastewater for all zones are below that in the Plan (the growth-related needs for identified wastewater infrastructure were not met). However, the LOS should be monitored over the entire study period compared to the level identified in the Plan over the remaining study period as the full IIP and LUA projections are realized.





10.5. Audit Results

May 28, 2025

Through our audit of the wastewater DIFs we identified some differences between what was projected in the Plan and actual occurrences, such as differences in the projected and actual developments. These differences are the results of projections being made based on the available data at the time. Our review of the current development environment is consistent with the regulations set forth in ARS§ 9-463.05. The LUA, IIP and LOS should continue to be monitored over the 10-year study period on which the Plan was based.

Based on Willdan's review of the wastewater DIF, we are of the opinion that:

- c) City's Biennial DIFs for wastewater in FY 2023 and FY 2024 comply with ARS§ 9-463.05;
- d) With respect to ARS§ 9-463.05 compliance:
 - Willdan's review of the progress of the LUA, identified differences between projected and actual development, but anticipates development over the current 10-year study period will not significantly vary from projections;
 - ii. Willdan's review of the progress of the IIP identified the projects for which funds were expended were included in the adopted IIP; and
 - iii. Willdan's review of collections and expenditures of development impact fees indicate that all expenditures made with DIF funds were on projects as identified in the Plan.





Section 11 - Permit Sampling

11.1. Sampling Results

As part of the audit process Willdan took a random sample of residential and non-residential permits that were issued between FY 2023 and FY 2024 (approximately 60 residential and 60 non-residential permits by zone for each year). The purpose of the sampling was to identify any instances where the fee that was assessed to the development varied from the fee that should have been assessed based on number of dwelling units, square footage of development or meter size. We did not find any discrepancies and did not identify any developments that were assessed incorrect DIFs. The full sample data is shown in Appendix K.





Section 12 - Conclusions

12.1. Land Use Assumptions

Willdan conducted an audit of City's actual development projections for FY 2023 and FY 2024 and compared the actual new development with the development projections in the Plan. While there were variances between what had been originally projected and what actually occurred, the original projections were based on the best available data at the time of the Plan. We believe that the actual developments for FY 2023 and FY 2024 are still consistent with the overall development projections for the 10-year study period.

12.2. Infrastructure Improvement Plan

We reviewed the projects that were anticipated to be completed in FY 2023 and FY 2024 timeframe of the study period (per the Plan). As was the case with the LUA, the IIP was developed based on the best available information at the time of the analysis, and the actual expenditures differed from what was projected. However, the differences that did occur were related to the timing of projects that were originally anticipated rather than the addition of new projects. We therefore conclude that the expenditures were consistent with the overall capital needs objectives identified in the IIP.

12.3. Level of Service

The level of service for a given fee area is in flux over time and will change as new projects are incorporated into City's existing facilities and networks or as development within City changes. There are cases where it is not possible to exactly match the existing level of service with the required level of service based on new development. For example, the new development over FY 2023 and FY 2024 may require the construction of 1/5 of a fire station. Building a fraction of a fire station is not feasible or realistic, but not building the fraction of a fire station would technically result in a lowering of the overall level of service. The City intends to meet the level of service goals by the end of the 10-year study period.

12.4. Permit Sampling

Our review of the sample permits did not identify any cases where a development was assessed an incorrect fee based on development type, square footage or meter size.

12.5. Final Conclusion

Based on Willdan's scope of services performed as part of this Audit as documented in this Report, the results of this Audit follow.



May 28, 2025



- a) The City's Biennial development impact fees for the periods FY 2023 and FY 2024 comply with ARS§ 9-463.05;
- b) With respect to ARS§ 9-463.05 compliance:
 - i. Willdan's review of the progress of the LUA, identified minor differences between projected and actual development, but anticipates the development over the 10-year study period will not significantly vary from projections as summarized in Table 12-1;

Table 12-1
Land Use Assumptions Summary

Fee Category	Actual EDUs	Projected EDUs	Accuracy of LUA
Fire & Police	8,907	13,069	68%
Library & Parks	8,471	9,621	88%
Major Arterials	8,692	12,965	67%
Storm Drainage	4,316	5,865	74%
Water	7,656	10,582	72%
Wastewater	7,940	10,518	75%
WRAF	6,201	6,816	91%

ii. Willdan's review of the progress of the IIP identified projects that were either accelerated from the projected schedule or delayed based on the projected schedule, but all projects for which funds were expended were included in the adopted IIP. The capital expenditures are identified in Table 12-2;

Table 12-2
Actual Capital Expenditures by Fee Area

Fee Category	Capital Expenditures
Fire	\$7,7856,540
Parks	14,008,017
Storm Drainage	1,244,760
Water	7,818,062
Wastewater	14,529,517

iii. Willdan's review of collections and expenditures of the development impact fees for each project in the plan, indicate that all expenditures made with DIF funds were on projects or debt expenses as identified in the Plan. The DIF revenues (and associated interest) that were collected by Fee area is summarized in Table 12-3; and





Table 12-3
Actual DIF Revenue by Fee Area

Fee Category	DIF Revenue
Fire	\$5,981,169
Police	3,722,124
Parks	11,581,432
Library	1,184,462
Major Arterials	28,511,022
Storm Drainage	4,591,005
Water	43,807,286
Wastewater	20,633,989
WRAF	6,700,118

iv. Willdan's evaluation of any inequities in implementing the plan or imposing the system development fees indicates that the fees were assessed in an appropriate manner based upon the size and type of the development.



Appendix A

9-463.05. <u>Development fees; imposition by cities and towns; infrastructure improvements plan; annual report; advisory committee; limitation on actions; definitions</u>

- A. A municipality may assess development fees to offset costs to the municipality associated with providing necessary public services to a development, including the costs of infrastructure, improvements, real property, engineering and architectural services, financing and professional services required for the preparation or revision of a development fee pursuant to this section, including the relevant portion of the infrastructure improvements plan.
- B. Development fees assessed by a municipality under this section are subject to the following requirements:
 - 1. Development fees shall result in a beneficial use to the development.
 - 2. The municipality shall calculate the development fee based on the infrastructure improvements plan adopted pursuant to this section.
 - 3. The development fee shall not exceed a proportionate share of the cost of necessary public services, based on service units, needed to provide necessary public services to the development.
 - 4. Costs for necessary public services made necessary by new development shall be based on the same level of service provided to existing development in the service area.
 - 5. Development fees may not be used for any of the following:
 - (a) Construction, acquisition or expansion of public facilities or assets other than necessary public services or facility expansions identified in the infrastructure improvements plan.
 - (b) Repair, operation or maintenance of existing or new necessary public services or facility expansions.
 - (c) Upgrading, updating, expanding, correcting or replacing existing necessary public services to serve existing development in order to meet stricter safety, efficiency, environmental or regulatory standards.
 - (d) Upgrading, updating, expanding, correcting or replacing existing necessary public services to provide a higher level of service to existing development.
 - (e) Administrative, maintenance or operating costs of the municipality.
 - 6. Any development for which a development fee has been paid is entitled to the use and benefit of the services for which the fee was imposed and is entitled to receive immediate service from any existing facility with available capacity to serve the new service units if the available capacity has not been reserved or pledged in connection with the construction or financing of the facility.
 - 7. Development fees may be collected if any of the following occurs:
 - (a) The collection is made to pay for a necessary public service or facility expansion that is identified in the infrastructure improvements plan and the municipality plans to complete construction and to have the service available within the time period established in the infrastructure improvement plan, but in no event longer than the time period provided in subsection H, paragraph 3 of this section.
 - (b) The municipality reserves in the infrastructure improvements plan adopted pursuant to this section or otherwise agrees to reserve capacity to serve future development.

- (c) The municipality requires or agrees to allow the owner of a development to construct or finance the necessary public service or facility expansion and any of the following apply:
 - The costs incurred or money advanced are credited against or reimbursed from the development fees otherwise due from a development.
 - ii. The municipality reimburses the owner for those costs from the development fees paid from all developments that will use those necessary public services or facility expansions.
 - iii. For those costs incurred the municipality allows the owner to assign the credits or reimbursement rights from the development fees otherwise due from a development to other developments for the same category of necessary public services in the same service area.
- 8. Projected interest charges and other finance costs may be included in determining the amount of development fees only if the monies are used for the payment of principal and interest on the portion of the bonds, notes or other obligations issued to finance construction of necessary public services or facility expansions identified in the infrastructure improvements plan.
- 9. Monies received from development fees assessed pursuant to this section shall be placed in a separate fund and accounted for separately and may only be used for the purposes authorized by this section. Monies received from a development fee identified in an infrastructure improvements plan adopted or updated pursuant to subsection D of this section shall be used to provide the same category of necessary public services or facility expansions for which the development fee was assessed and for the benefit of the same service area, as defined in the infrastructure improvements plan, in which the development fee was assessed. Interest earned on monies in the separate fund shall be credited to the fund.
- 10. The schedule for payment of fees shall be provided by the municipality. Based on the cost identified in the infrastructure improvements plan, the municipality shall provide a credit toward the payment of a development fee for the required or agreed to dedication of public sites, improvements and other necessary public services or facility expansions included in the infrastructure improvements plan and for which a development fee is assessed, to the extent the public sites, improvements and necessary public services or facility expansions are provided by the developer. The developer of residential dwelling units shall be required to pay development fees when construction permits for the dwelling units are issued, or at a later time if specified in a development agreement pursuant to section 9-500.05. If a development agreement provides for fees to be paid at a time later than the issuance of construction permits, the deferred fees shall be paid no later than fifteen days after the issuance of a certificate of occupancy. The development agreement shall provide for the value of any deferred fees to be supported by appropriate security, including a surety bond, letter of credit or cash bond.
- 11. If a municipality requires as a condition of development approval the construction or improvement of, contributions to or dedication of any facilities that were not included in a previously adopted infrastructure improvements plan, the municipality shall cause the infrastructure improvements plan to be amended to include the facilities and shall provide a credit toward the payment of a

- development fee for the construction, improvement, contribution or dedication of the facilities to the extent that the facilities will substitute for or otherwise reduce the need for other similar facilities in the infrastructure improvements plan for which development fees were assessed.
- 12. The municipality shall forecast the contribution to be made in the future in cash or by taxes, fees, assessments or other sources of revenue derived from the property owner towards the capital costs of the necessary public service covered by the development fee and shall include these contributions in determining the extent of the burden imposed by the development. Beginning August 1, 2014, for purposes of calculating the required offset to development fees pursuant to this subsection, if a municipality imposes a construction contracting or similar excise tax rate in excess of the percentage amount of the transaction privilege tax rate imposed on the majority of other transaction privilege tax classifications, the entire excess portion of the construction contracting or similar excise tax shall be treated as a contribution to the capital costs of necessary public services provided to development for which development fees are assessed, unless the excess portion was already taken into account for such purpose pursuant to this subsection.
- 13. If development fees are assessed by a municipality, the fees shall be assessed against commercial, residential and industrial development, except that the municipality may distinguish between different categories of residential, commercial and industrial development in assessing the costs to the municipality of providing necessary public services to new development and in determining the amount of the development fee applicable to the category of development. If a municipality agrees to waive any of the development fees assessed on a development, the municipality shall reimburse the appropriate development fee accounts for the amount that was waived. The municipality shall provide notice of any such waiver to the advisory committee established pursuant to subsection G of this section within thirty days.
- 14. In determining and assessing a development fee applying to land in a community facilities district established under title 48, chapter 4, article 6, the municipality shall take into account all public infrastructure provided by the district and capital costs paid by the district for necessary public services and shall not assess a portion of the development fee based on the infrastructure or costs.
- C. A municipality shall give at least thirty days' advance notice of intention to assess a development fee and shall release to the public and post on its website or the website of an association of cities and towns if a municipality does not have a website a written report of the land use assumptions and infrastructure improvements plan adopted pursuant to subsection D of this section. The municipality shall conduct a public hearing on the proposed development fee at any time after the expiration of the thirty day notice of intention to assess a development fee and at least thirty days before the scheduled date of adoption of the fee by the governing body. Within sixty days after the date of the public hearing on the proposed development fee, a municipality shall approve or disapprove the imposition of the development fee. A municipality shall not adopt an ordinance, order or resolution approving a development fee as an emergency measure. A development fee assessed pursuant to this section shall not be effective until seventy-five days after its formal adoption by the governing body of the municipality. Nothing in this subsection shall affect any development fee adopted before July 24, 1982.

- D. Before the adoption or amendment of a development fee, the governing body of the municipality shall adopt or update the land use assumptions and infrastructure improvements plan for the designated service area. The municipality shall conduct a public hearing on the land use assumptions and infrastructure improvements plan at least thirty days before the adoption or update of the plan. The municipality shall release the plan to the public, post the plan on its website or the website of an association of cities and towns if the municipality does not have a website, including in the posting its land use assumptions, the time period of the projections, a description of the necessary public services included in the infrastructure improvements plan and a map of the service area to which the land use assumptions apply, make available to the public the documents used to prepare the assumptions and plan and provide public notice at least sixty days before the public hearing, subject to the following:
 - 1. The land use assumptions and infrastructure improvements plan shall be approved or disapproved within sixty days after the public hearing on the land use assumptions and infrastructure improvements plan and at least thirty days before the public hearing on the report required by subsection C of this section. A municipality shall not adopt an ordinance, order or resolution approving the land use assumptions or infrastructure improvements plan as an emergency measure.
 - 2. An infrastructure improvements plan shall be developed by qualified professionals using generally accepted engineering and planning practices pursuant to subsection E of this section.
 - 3. A municipality shall update the land use assumptions and infrastructure improvements plan at least every five years. The initial five year period begins on the day the infrastructure improvements plan is adopted. The municipality shall review and evaluate its current land use assumptions and shall cause an update of the infrastructure improvements plan to be prepared pursuant to this section.
 - 4. Within sixty days after completion of the updated land use assumptions and infrastructure improvements plan, the municipality shall schedule and provide notice of a public hearing to discuss and review the update and shall determine whether to amend the assumptions and plan.
 - 5. A municipality shall hold a public hearing to discuss the proposed amendments to the land use assumptions, the infrastructure improvements plan or the development fee. The land use assumptions and the infrastructure improvements plan, including the amount of any proposed changes to the development fee per service unit, shall be made available to the public on or before the date of the first publication of the notice of the hearing on the amendments.
 - 6. The notice and hearing procedures prescribed in paragraph 1 of this subsection apply to a hearing on the amendment of land use assumptions, an infrastructure improvements plan or a development fee. Within sixty days after the date of the public hearing on the amendments, a municipality shall approve or disapprove the amendments to the land use assumptions, infrastructure improvements plan or development fee. A municipality shall not adopt an ordinance, order or resolution approving the amended land use assumptions, infrastructure improvements plan or development fee as an emergency measure.
 - 7. The advisory committee established under subsection G of this section shall file its written comments on any proposed or updated land use assumptions, infrastructure improvements plan and development fees before the fifth business

ARS 9-463.05

- day before the date of the public hearing on the proposed or updated assumptions, plan and fees.
- 8. If, at the time an update as prescribed in paragraph 3 of this subsection is required, the municipality determines that no changes to the land use assumptions, infrastructure improvements plan or development fees are needed, the municipality may as an alternative to the updating requirements of this subsection publish notice of its determination on its website and include the following:
 - (a) A statement that the municipality has determined that no change to the land use assumptions, infrastructure improvements plan or development fee is necessary.
 - (b) A description and map of the service area in which an update has been determined to be unnecessary.
 - (c) A statement that by a specified date, which shall be at least sixty days after the date of publication of the first notice, a person may make a written request to the municipality requesting that the land use assumptions, infrastructure improvements plan or development fee be updated.
 - (d) A statement identifying the person or entity to whom the written request for an update should be sent.
- 9. If, by the date specified pursuant to paragraph 8 of this subsection, a person requests in writing that the land use assumptions, infrastructure improvements plan or development fee be updated, the municipality shall cause, accept or reject an update of the assumptions and plan to be prepared pursuant to this subsection.
- 10. Notwithstanding the notice and hearing requirements for adoption of an infrastructure improvements plan, a municipality may amend an infrastructure improvements plan adopted pursuant to this section without a public hearing if the amendment addresses only elements of necessary public services in the existing infrastructure improvements plan and the changes to the plan will not, individually or cumulatively with other amendments adopted pursuant to this subsection, increase the level of service in the service area or cause a development fee increase of greater than five per cent when a new or modified development fee is assessed pursuant to this section. The municipality shall provide notice of any such amendment at least thirty days before adoption, shall post the amendment on its website or on the website of an association of cities and towns if the municipality does not have a website and shall provide notice to the advisory committee established pursuant to subsection G of this section that the amendment complies with this subsection.
- E. For each necessary public service that is the subject of a development fee, the infrastructure improvements plan shall include:
 - A description of the existing necessary public services in the service area and the
 costs to upgrade, update, improve, expand, correct or replace those necessary
 public services to meet existing needs and usage and stricter safety, efficiency,
 environmental or regulatory standards, which shall be prepared by qualified
 professionals licensed in this state, as applicable.
 - 2. An analysis of the total capacity, the level of current usage and commitments for usage of capacity of the existing necessary public services, which shall be prepared by qualified professionals licensed in this state, as applicable.

- 3. A description of all or the parts of the necessary public services or facility expansions and their costs necessitated by and attributable to development in the service area based on the approved land use assumptions, including a forecast of the costs of infrastructure, improvements, real property, financing, engineering and architectural services, which shall be prepared by qualified professionals licensed in this state, as applicable.
- 4. A table establishing the specific level or quantity of use, consumption, generation or discharge of a service unit for each category of necessary public services or facility expansions and an equivalency or conversion table establishing the ratio of a service unit to various types of land uses, including residential, commercial and industrial.
- 5. The total number of projected service units necessitated by and attributable to new development in the service area based on the approved land use assumptions and calculated pursuant to generally accepted engineering and planning criteria.
- 6. The projected demand for necessary public services or facility expansions required by new service units for a period not to exceed ten years.
- 7. A forecast of revenues generated by new service units other than development fees, which shall include estimated state-shared revenue, highway users revenue, federal revenue, ad valorem property taxes, construction contracting or similar excise taxes and the capital recovery portion of utility fees attributable to development based on the approved land use assumptions, and a plan to include these contributions in determining the extent of the burden imposed by the development as required in subsection B, paragraph 12 of this section.
- F. A municipality's development fee ordinance shall provide that a new development fee or an increased portion of a modified development fee shall not be assessed against a development for twenty-four months after the date that the municipality issues the final approval for a commercial, industrial or multifamily development or the date that the first building permit is issued for a residential development pursuant to an approved site plan or subdivision plat, provided that no subsequent changes are made to the approved site plan or subdivision plat that would increase the number of service units. If the number of service units increases, the new or increased portion of a modified development fee shall be limited to the amount attributable to the additional service units. The twenty-four month period shall not be extended by a renewal or amendment of the site plan or the final subdivision plat that was the subject of the final approval. The municipality shall issue, on request, a written statement of the development fee schedule applicable to the development. If, after the date of the municipality's final approval of a development, the municipality reduces the development fee assessed on development, the reduced fee shall apply to the development.
- G. A municipality shall do one of the following:
 - Before the adoption of proposed or updated land use assumptions, infrastructure improvements plan and development fees as prescribed in subsection D of this section, the municipality shall appoint an infrastructure improvements advisory committee, subject to the following requirements:
 - (a) The advisory committee shall be composed of at least five members who are appointed by the governing body of the municipality. At least fifty per cent of the members of the advisory committee must be representatives of the real

estate, development or building industries, of which at least one member of the committee must be from the home building industry. Members shall not be employees or officials of the municipality.

(b) The advisory committee shall serve in an advisory capacity and shall:

- Advise the municipality in adopting land use assumptions and in determining whether the assumptions are in conformance with the general plan of the municipality.
- ii. Review the infrastructure improvements plan and file written comments.
- iii. Monitor and evaluate implementation of the infrastructure improvements plan.
- iv. Every year file reports with respect to the progress of the infrastructure improvements plan and the collection and expenditures of development fees and report to the municipality any perceived inequities in implementing the plan or imposing the development fee.
- v. Advise the municipality of the need to update or revise the land use assumptions, infrastructure improvements plan and development fee.
- (c) The municipality shall make available to the advisory committee any professional reports with respect to developing and implementing the infrastructure improvements plan.
- (d) The municipality shall adopt procedural rules for the advisory committee to follow in carrying out the committee's duties.
- 2. In lieu of creating an advisory committee pursuant to paragraph 1 of this subsection, provide for a biennial certified audit of the municipality's land use assumptions, infrastructure improvements plan and development fees. An audit pursuant to this paragraph shall be conducted by one or more qualified professionals who are not employees or officials of the municipality and who did not prepare the infrastructure improvements plan. The audit shall review the progress of the infrastructure improvements plan, including the collection and expenditures of development fees for each project in the plan, and evaluate any inequities in implementing the plan or imposing the development fee. The municipality shall post the findings of the audit on the municipality's website or the website of an association of cities and towns if the municipality does not have a website and shall conduct a public hearing on the audit within sixty days of the release of the audit to the public.
- H. On written request, an owner of real property for which a development fee has been paid after July 31, 2014 is entitled to a refund of a development fee or any part of a development fee if:
 - 1. Pursuant to subsection B, paragraph 6 of this section, existing facilities are available and service is not provided.
 - 2. The municipality has, after collecting the fee to construct a facility when service is not available, failed to complete construction within the time period identified in the infrastructure improvements plan, but in no event later than the time period specified in paragraph 3 of this subsection.
 - 3. For a development fee other than a development fee for water or wastewater facilities, any part of the development fee is not spent as authorized by this section within ten years after the fee has been paid or, for a development fee for water or

wastewater facilities, any part of the development fee is not spent as authorized by this section within fifteen years after the fee has been paid.

- If the development fee was collected for the construction of all or a portion of a specific item of infrastructure, and on completion of the infrastructure the municipality determines that the actual cost of construction was less than the forecasted cost of construction on which the development fee was based and the difference between the actual and estimated cost is greater than ten per cent, the current owner may receive a refund of the portion of the development fee equal to the difference between the development fee paid and the development fee that would have been due if the development fee had been calculated at the actual construction cost.
- J. A refund shall include any interest earned by the municipality from the date of collection to the date of refund on the amount of the refunded fee. All refunds shall be made to the record owner of the property at the time the refund is paid. If the development fee is paid by a governmental entity, the refund shall be paid to the governmental entity.
- K. A development fee that was adopted before January 1, 2012 may continue to be assessed only to the extent that it will be used to provide a necessary public service for which development fees can be assessed pursuant to this section and shall be replaced by a development fee imposed under this section on or before August 1, 2014. Any municipality having a development fee that has not been replaced under this section on or before August 1, 2014 shall not collect development fees until the development fee has been replaced with a fee that complies with this section. Any development fee monies collected before January 1, 2012 remaining in a development fee account:
 - 1. Shall be used towards the same category of necessary public services as authorized by this section.
 - If development fees were collected for a purpose not authorized by this section, shall be used for the purpose for which they were collected on or before January 1, 2020, and after which, if not spent, shall be distributed equally among the categories of necessary public services authorized by this section.
- L. A moratorium shall not be placed on development for the sole purpose of awaiting completion of all or any part of the process necessary to develop, adopt or update development fees.
- M. In any judicial action interpreting this section, all powers conferred on municipal governments in this section shall be narrowly construed to ensure that development fees are not used to impose on new residents a burden all taxpayers of a municipality should bear equally.
- N. Each municipality that assesses development fees shall submit an annual report accounting for the collection and use of the fees for each service area. The annual report shall include the following:
 - 1. The amount assessed by the municipality for each type of development fee.
 - 2. The balance of each fund maintained for each type of development fee assessed as of the beginning and end of the fiscal year.
 - 3. The amount of interest or other earnings on the monies in each fund as of the end of the fiscal year.

- 4. The amount of development fee monies used to repay:
 - (a) Bonds issued by the municipality to pay the cost of a capital improvement project that is the subject of a development fee assessment, including the amount needed to repay the debt service obligations on each facility for which development fees have been identified as the source of funding and the time frames in which the debt service will be repaid.
 - (b) Monies advanced by the municipality from funds other than the funds established for development fees in order to pay the cost of a capital improvement project that is the subject of a development fee assessment, the total amount advanced by the municipality for each facility, the source of the monies advanced and the terms under which the monies will be repaid to the municipality.
- 5. The amount of development fee monies spent on each capital improvement project that is the subject of a development fee assessment and the physical location of each capital improvement project.
- 6. The amount of development fee monies spent for each purpose other than a capital improvement project that is the subject of a development fee assessment.
- O. Within ninety days following the end of each fiscal year, each municipality shall submit a copy of the annual report to the city clerk and post the report on the municipality's website or the website of an association of cities and towns if the municipality does not have a website. Copies shall be made available to the public on request. The annual report may contain financial information that has not been audited.
- P. A municipality that fails to file the report and post the report on the municipality's website or the website of an association of cities and towns if the municipality does not have a website as required by this section shall not collect development fees until the report is filed and posted.
- Q. Any action to collect a development fee shall be commenced within two years after the obligation to pay the fee accrues.
- R. A municipality may continue to assess a development fee adopted before January 1, 2012 for any facility that was financed before June 1, 2011 if:
 - 1. Development fees were pledged to repay debt service obligations related to the construction of the facility.
 - 2. After August 1, 2014, any development fees collected under this subsection are used solely for the payment of principal and interest on the portion of the bonds, notes or other debt service obligations issued before June 1, 2011 to finance construction of the facility.
- S. Through August 1, 2014, a development fee adopted before January 1, 2012 may be used to finance construction of a facility and may be pledged to repay debt service obligations if:
 - 1. The facility that is being financed is a facility that is described under subsection T, paragraph 7, subdivisions (a) through (g) of this section.
 - 2. The facility was included in an infrastructure improvements plan adopted before June 1, 2011.
 - 3. The development fees are used for the payment of principal and interest on the portion of the bonds, notes or other debt service obligations issued to finance

construction of the necessary public services or facility expansions identified in the infrastructure improvement plan.

T. For the purposes of this section:

- 1. "Dedication" means the actual conveyance date or the date an improvement, facility or real or personal property is placed into service, whichever occurs first.
- 2. "Development" means:
 - (a) The subdivision of land.
 - (b) The construction, reconstruction, conversion, structural alteration, relocation or enlargement of any structure that adds or increases the number of service units.
 - (c) Any use or extension of the use of land that increases the number of service units.
- 3. "Facility expansion" means the expansion of the capacity of an existing facility that serves the same function as an otherwise new necessary public service in order that the existing facility may serve new development. Facility expansion does not include the repair, maintenance, modernization or expansion of an existing facility to better serve existing development.
- 4. "Final approval" means:
 - (a) For a nonresidential or multifamily development, the approval of a site plan or, if no site plan is submitted for the development, the approval of a final subdivision plat.
 - (b) For a single family residential development, the approval of a final subdivision plat.
- 5. "Infrastructure improvements plan" means a written plan that identifies each necessary public service or facility expansion that is proposed to be the subject of a development fee and otherwise complies with the requirements of this section, and may be the municipality's capital improvements plan.
- 6. "Land use assumptions" means projections of changes in land uses, densities, intensities and population for a specified service area over a period of at least ten years and pursuant to the general plan of the municipality.
- 7. "Necessary public service" means any of the following facilities that have a life expectancy of three or more years and that are owned and operated by or on behalf of the municipality:
 - (a) Water facilities, including the supply, transportation, treatment, purification and distribution of water, and any appurtenances for those facilities.
 - (b) Wastewater facilities, including collection, interception, transportation, treatment and disposal of wastewater, and any appurtenances for those facilities.
 - (c) Storm water, drainage and flood control facilities, including any appurtenances for those facilities.
 - (d) Library facilities of up to ten thousand square feet that provide a direct benefit to development, not including equipment, vehicles or appurtenances.
 - (e) Street facilities located in the service area, including arterial or collector streets or roads that have been designated on an officially adopted plan of the municipality, traffic signals and rights-of-way and improvements thereon.

- (f) Fire and police facilities, including all appurtenances, equipment and vehicles. Fire and police facilities do not include a facility or portion of a facility that is used to replace services that were once provided elsewhere in the municipality, vehicles and equipment used to provide administrative services, helicopters or airplanes or a facility that is used for training firefighters or officers from more than one station or substation.
- (g) Neighborhood parks and recreational facilities on real property up to thirty acres in area, or parks and recreational facilities larger than thirty acres if the facilities provide a direct benefit to the development. Park and recreational facilities do not include vehicles, equipment or that portion of any facility that is used for amusement parks, aquariums, aquatic centers, auditoriums, arenas, arts and cultural facilities, bandstand and orchestra facilities, bathhouses, boathouses, clubhouses, community centers greater than three thousand square feet in floor area, environmental education centers, equestrian facilities, golf course facilities, greenhouses, lakes, museums, theme parks, water reclamation or riparian areas, wetlands, zoo facilities or similar recreational facilities, but may include swimming pools.
- (h) Any facility that was financed and that meets all of the requirements prescribed in subsection R of this section.
- 8. "Qualified professional" means a professional engineer, surveyor, financial analyst or planner providing services within the scope of the person's license, education or experience.
- 9. "Service area" means any specified area within the boundaries of a municipality in which development will be served by necessary public services or facility expansions and within which a substantial nexus exists between the necessary public services or facility expansions and the development being served as prescribed in the infrastructure improvements plan.
- 10. "Service unit" means a standardized measure of consumption, use, generation or discharge attributable to an individual unit of development calculated pursuant to generally accepted engineering or planning standards for a particular category of necessary public services or facility expansions.

Appendix B

Fire - Northwest						
	FY 2022-23	FY 2023-24	Total			
Revenues						
Impact Fees	\$890,721	\$1,233,840	\$2,124,561			
Interest Income	43,161	107,863	151,024			
Total Revenues	933,882	1,341,703	2,275,585			
Expenditures						
Capital Outlay	0	0	0			
Advance Repayments & Debt Service	0	0	0			
Total Expenditures	0	0	0			

Fire - f	Northwest		
Development (EDUs)	FY 2022-23	FY 2023-24	Total
Single Family Residential	312.00	417.00	729.00
Multifamily Residential	155.00	1,799.75	1,954.75
Commercial/Retail	2.32	29.13	31.45
Office	0.00	0.00	0.00
Industrial/Warehouse	0.00	5.50	5.50
Public/Institutional	0.00	0.00	0.00
Expenditure Detail (1)			
Fire Stations	0	0	0
Fire Station Land	0	0	0
Fire Vehicles & Equipment	0	0	0
Record Management System	0	0	0
Total	0	0	0

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Fire - Northwest						
	FY 2022-23	FY 2023-24	Total			
Revenues						
Impact Fees	\$890,721	\$1,233,840	\$2,124,561			
Interest Income	43,161	107,863	151,024			
Total Revenues	933,882	1,341,703	2,275,585			
Expenditures						
Capital Outlay	0	0	0			
Advance Repayments & Debt Service	0	0	0			
Total Expenditures	0	0	0			

Fire -	Northwest			Projecte	d in IFP
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family Residential	312.00	417.00	729.00	688.30	688.30
Multifamily Residential	155.00	1,799.75	1,954.75	144.80	144.80
Commercial/Retail	2.32	29.13	31.45	164.40	164.40
Office	0.00	0.00	0.00	67.50	67.50
Industrial/Warehouse	0.00	5.50	5.50	22.20	22.20
Public/Institutional	0.00	0.00	0.00	88.10	88.10
Expenditure Detail (1)					
Fire Stations	0	0	0	47E 162	47E 162
Fire Station Land	0	0	0	475,162 54,243	475,162
	_	_	_	,	54,243
Fire Vehicles & Equipment	0	0	0	172,717	172,717
Record Management System	0	0	0	25,857	25,857
Total	0	0	0	727,980	727,980

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Fire - Southwest						
	FY 2022-23	FY 2023-24	Total			
Revenues						
Impact Fees	\$1,020,037	\$1,230,912	\$2,250,949			
Interest Income	159,802	238,870	398,672			
Total Revenues	1,179,839	1,469,782	2,649,621			
Expenditures						
Capital Outlay	6,729,514	148,404	6,877,918			
Advance Repayments & Debt Service	0	0	0			
Total Expenditures	6,729,514	148,404	6,877,918			

Fire - South	west			Projecte	ed in IFP
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family Residential	1,489.00	1,863.00	3,352.00	1,580.50	1,580.50
Multifamily Residential	374.00	301.00	675.00	462.20	462.20
Commercial/Retail	33.44	67.33	100.77	290.80	290.80
Office	0.00	9.57	9.57	167.70	167.70
Industrial/Warehouse	0.00	469.24	469.24	367.30	367.30
Public/Institutional	0.00	29.14	29.14	369.30	369.30
Expenditure Detail (1)					
	6 720 544	140 404	6 077 040	4 200 044	1 200 011
Fire Station 62	6,729,514	148,404	6,877,918	1,309,011	1,309,011
Fire Station Land	0	0	0	55,607	55,607
Fire Vehicles & Equipment	0	0	0	475,814	475,814
Record Management System	0	0	0	71,222	71,222
Total	6,729,514	148,404	6,877,918	1,911,654	1,911,654

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Fire - Ahwatukee						
	FY 2022-23	FY 2023-24	Total			
Revenues						
Impact Fees	\$16,639	\$4,106	\$20,745			
Interest Income	19,319	18,025	37,344			
Total Revenues	35,958	22,131	58,089			
Expenditures						
Capital Outlay	92,622	816,000	908,622			
Advance Repayments & Debt Service	0	0	0			
Total Expenditures	92,622	816,000	908,622			

Fire - A	Ahwatukee			Projected in IFP
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23 FY 2023-24
Single Family Residential	3.00	1.00	4.00	141.40 141.40
Multifamily Residential	83.00	0.00	83.00	38.70 38.70
Commercial/Retail	0.00	1.59	1.59	11.40 11.40
Office	0.00	0.00	0.00	18.20 18.20
Industrial/Warehouse	0.00	0.00	0.00	0.00 0.00
Public/Institutional	0.00	0.00	0.00	0.00 0.00
Expenditure Detail (1)				
Fire Station 74	92,622	816,000	908,622	84,780 84,780
Fire Vehicles & Equipment	92,022	010,000	908,022	30,817 30,817
	_	•	-	,
Record Management System	0	0	0	4,613 4,613
Total	92.622	816.000	908.622	120.210 120.210

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Appendix C

Police - Northwest						
	FY 2022-23	FY 2023-24	Total			
Revenues						
Impact Fees	\$478,816	\$613,495	\$1,092,311			
Interest Income	55,506	109,276	164,782			
Total Revenues	534,322	722,771	1,257,093			
Expenditures						
Capital Outlay	0	0	0			
Advance Repayments & Debt Service	0	0	0			
Total Expenditures	0	0	0			

Polic	e - Northwest			Projected in	IF
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23 FY 2	202
Single Family Residential	312.00	417.00	729.00	688.30	68
Multifamily Residential	155.00	1,799.75	1,954.75	144.80	144
Commercial/Retail	2.32	29.13	31.45	164.40	164
Office	0.00	0.00	0.00	67.50	67
Industrial/Warehouse	0.00	5.50	5.50	22.20	22
Public/Institutional	0.00	0.00	0.00	88.10	88
xpenditure Detail ⁽¹⁾					
olice Precincts	0	0	0	146,371 1	46,
olice Station Land	0	0	0	35,520	35,
olice Vehicles	0	0	0	155,258 1	.55,
olice Radios	0	0	0	23,008	23,
ecord Management System	0	0	0	37,610	37,
otal	0	0	0	397.766 3	97.

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Police - Northeast						
	FY 2022-23	FY 2023-24	Total			
Revenues	•					
Impact Fees	\$127,713	\$307,745	\$435,458			
Interest Income	64,542	115,726	180,268			
Total Revenues	192,255	423,471	615,726			
Expenditures						
Capital Outlay	0	0	0			
Advance Repayments & Debt Service	0	0	0			
Total Expenditures	0	0	0			

Police	- Northeast			Projecte	d in IFP
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family Residential	213.00	271.00	484.00	1,133.90	1,133.90
Multifamily Residential	192.50	432.00	624.50	471.80	471.80
Commercial/Retail	6.88	74.82	81.70	97.60	97.60
Office	0.00	265.53	265.53	55.00	55.00
Industrial/Warehouse	0.00	0.00	0.00	0.00	0.00
Public/Institutional	0.00	6.08	6.08	153.40	153.40
Expenditure Detail ⁽¹⁾					
Police Precincts	0	0	0	237,853	237,853
Police Station Land	0	0	0	101,400	101,400
Police Vehicles	0	0	0	248,413	248,413
Police Radios	0	0	0	37,649	37,649
Record Management System	0	0	0	61,174	61,174
Total	0	0	0	686,489	686,489

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Police - Southwest							
	FY 2022-23	FY 2023-24	Total				
Revenues							
Impact Fees	\$625,007	\$809,839	\$1,434,846				
Interest Income	131,568	245,226	376,794				
Total Revenues	756,575	1,055,065	1,811,640				
Expenditures							
Capital Outlay	0	0	0				
Advance Repayments & Debt Service	0	0	0				
Total Expenditures	0	0	0				

Police	- Southwest			Projecte	d in IFP
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-2
Single Family Residential	1,489.00	1,863.00	3,352.00	1,580.50	1,580.50
Multifamily Residential	374.00	301.00	675.00	462.20	462.20
Commercial/Retail	33.44	67.33	100.77	290.80	290.80
Office	0.00	9.57	9.57	167.70	167.70
Industrial/Warehouse	0.00	469.24	469.24	367.30	367.30
Public/Institutional	0.00	29.14	29.14	369.30	369.30
Expenditure Detail (1)					
Police Precincts	0	0	0	411,669	411,669
Police Station Land	0	0	0	70,200	70,200
Police Vehicles	0	0	0	419,197	419,197
Police Radios	0	0	0	63,794	63,794
Record Management System	0	0	0	103,610	103,610
Total	0	0	0	1,068,469	1,068,469

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Police - Ahwatukee							
	FY 2022-23	FY 2023-24	Total				
Revenues							
Impact Fees	\$11,766	\$3,556	\$15,322				
Interest Income	8,207	14,137	22,344				
Total Revenues	19,973	17,693	37,666				
Expenditures							
Capital Outlay	0	0	0				
Advance Repayments & Debt Service	0	0	0				
Total Expenditures	0	0	0				

Police -	- Ahwatukee			Projected in	IFP
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23 FY 20	023-
Single Family Residential	3.00	1.00	4.00	141.40	L41.4
Multifamily Residential	83.00	0.00	83.00	38.70	38.7
Commercial/Retail	0.00	1.59	1.59	11.40	11.4
Office	0.00	0.00	0.00	18.20	18.2
Industrial/Warehouse	0.00	0.00	0.00	0.00	0.0
Public/Institutional	0.00	0.00	0.00	0.00	0.0
Expenditure Detail ⁽¹⁾					
Police Precincts	0	0	0	27,445 2	27,44
Police Station Land	0	0	0	•	L1,70
Police Vehicles	0	0	0	31,052	31,05
Police Radios	0	0	0	4,183	4,18
Record Management System	0	0	0	6,710	6,71
Total	0	0	0	81.090 8	31.09

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Appendix D

Parks - Northwest							
	FY 2022-23	FY 2023-24	Total				
Revenues							
Impact Fees	\$392,218	\$1,607,838	\$2,000,056				
Interest Income	92,665	199,321	291,986				
Total Revenues	484,883	1,807,159	2,292,042				
Expenditures							
Capital Outlay	0	17,255	17,255				
Advance Repayments & Debt Service	0	0	0				
Total Expenditures	0	17,255	17,255				

Parks	- Northwest			Projecto	ed in IFP
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family Residential	312.00	417.00	729.00	688.30	688.30
Multifamily Residential	155.00	1,799.75	1,954.75	144.80	144.80
Commercial/Retail	2.32	29.13	31.45	10.20	10.20
Office	0.00	0.00	0.00	7.40	7.40
Industrial/Warehouse	0.00	5.50	5.50	1.60	1.60
Public/Institutional	0.00	0.00	0.00	7.60	7.60
Expenditure Detail ⁽¹⁾					
Park Development	0	17,255	17,255	1,119,888	1,119,888
Land Acquisition	0	0	0	132,000	132,000
Total	0	17,255	17,255	1,251,888	1,251,888

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Parks - Northeast							
	FY 2022-23	FY 2023-24	Total				
Revenues							
Impact Fees	\$923,672	\$2,174,387	\$3,098,059				
Interest Income	229,648	452,435	682,083				
Total Revenues	1,153,320	2,626,822	3,780,142				
Expenditures							
Capital Outlay	7,375	945,140	952,515				
Advance Repayments & Debt Service	0	0	0				
Total Expenditures	7,375	945,140	952,515				

Parks	- Northeast			Projecte	d in IFP
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-2
Single Family Residential	213.00	271.00	484.00	1,133.90	1,133.90
Multifamily Residential	192.50	432.00	624.50	471.80	471.80
Commercial/Retail	6.88	74.82	81.70	6.00	6.00
Office	0.00	265.53	265.53	6.00	6.00
Industrial/Warehouse	0.00	0.00	0.00	0.00	0.00
Public/Institutional	0.00	6.08	6.08	13.20	13.20
Expenditure Detail (1)					
Park Development	7,375	945,140	952,515	2,159,784	2,159,784
Total	7,375	945,140	952,515	2,159,784	2,159,784

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Parks - Southwest							
	FY 2022-23	FY 2023-24	Total				
Revenues							
Impact Fees	\$1,898,980	\$2,578,809	\$4,477,789				
Interest Income	347,725	533,687	881,412				
Total Revenues	2,246,705	3,112,496	5,359,201				
Expenditures							
Capital Outlay	4,178,889	8,859,358	13,038,247				
Advance Repayments & Debt Service	0	0	0				
Total Expenditures	4,178,889	8,859,358	13,038,247				

Parks - Sou	thwest			Project	ed in IFP
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family Residential	1,489.00	1,863.00	3,352.00	1,580.50	1,580.50
Multifamily Residential	374.00	301.00	675.00	462.20	462.20
Commercial/Retail	33.44	67.33	100.77	18.00	18.00
Office	0.00	9.57	9.57	18.30	18.30
Industrial/Warehouse	0.00	33.49	33.49	26.20	26.20
Public/Institutional	0.00	29.14	29.14	31.80	31.80
Expenditure Detail ⁽¹⁾					
Park Development	4,178,889	8,859,358	13,038,247	2,839,716	2,839,716
Total	4,178,889	8,859,358	13,038,247	2,839,716	2,839,716

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Parks - Ahwatukee							
	FY 2022-23	FY 2023-24	Total				
Revenues							
Impact Fees	\$100,417	\$5,862	\$106,279				
Interest Income	15,344	28,424	43,768				
Total Revenues	115,761	34,286	150,047				
Expenditures							
Capital Outlay	0	0	0				
Advance Repayments & Debt Service	0	0	0				
Total Expenditures	0	0	0				

Parks -	Ahwatukee			Projecto	ed in IFP
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family Residential	3.00	1.00	4.00	141.40	141.40
Multifamily Residential	83.00	0.00	83.00	38.70	38.70
Commercial/Retail	0.00	1.59	1.59	0.70	0.70
Office	0.00	0.00	0.00	2.00	2.00
Industrial/Warehouse	0.00	0.00	0.00	0.00	0.00
Public/Institutional	0.00	0.00	0.00	0.00	0.00
Expenditure Detail ⁽¹⁾					
Park Development	0	0	0	2,399,760	2,399,760
Total	0	0	0	2,399,760	2,399,760

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Appendix E

Libraries - Northwest							
	FY 2022-23	FY 2023-24	Total				
Revenues	\ <u></u>						
Impact Fees	\$62,972	\$217,101	\$280,073				
Interest Income	15,677	27,368	43,045				
Total Revenues	78,649	244,469	323,118				
Expenditures							
Capital Outlay	0	0	0				
Advance Repayments & Debt Service	0	0	0				
Total Expenditures	0	0	0				

Libraries	s - Northwest			Proje	cted in IFP
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-2	23 FY 2023-24
Single Family Residential	312.00	417.00	729.00	688.3	0 688.30
Multifamily Residential	155.00	1,799.75	1,954.75	144.8	0 144.80
Commercial/Retail	2.32	29.13	31.45	10.2	0 10.20
Office	0.00	0.00	0.00	7.4	7.40
Industrial/Warehouse	0.00	5.50	5.50	1.6	0 1.60
Public/Institutional	0.00	0.00	0.00	7.6	7.60
Expenditure Detail ⁽¹⁾					
Library Plan Cost	0	0	0	90,29	90,290
Total	0	0	0	90,29	90,290

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Libraries - Northeast							
	FY 2022-23	FY 2023-24	Total				
Revenues							
Impact Fees	\$42,094	\$80,788	\$122,882				
Interest Income	27,480	50,478	77,958				
Total Revenues	69,574	131,266	200,840				
Expenditures							
Capital Outlay	0	0	0				
Advance Repayments & Debt Service	0	0	0				
Total Expenditures	0	0	0				

Libraries	s - Northeast			Projecte	ed in IFP
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family Residential	213.00	271.00	484.00	1,133.90	1,133.90
Multifamily Residential	192.50	432.00	624.50	471.80	471.80
Commercial/Retail	6.88	74.82	81.70	6.00	6.00
Office	0.00	265.53	265.53	6.00	6.00
Industrial/Warehouse	0.00	0.00	0.00	0.00	0.00
Public/Institutional	0.00	6.08	6.08	13.20	13.20
Expenditure Detail ⁽¹⁾					
Library Plan Cost	0	0	0	171,245	171,245
Total	0	0	0	171,245	171,245

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Libraries - Southwest							
	FY 2022-23	FY 2023-24	Total				
Revenues							
Impact Fees	\$198,608	\$238,397	\$437,005				
Interest Income	65,754	123,399	189,153				
Total Revenues	264,362	361,796	626,158				
Expenditures							
Capital Outlay	0	0	0				
Advance Repayments & Debt Service	0	0	0				
Total Expenditures	0	0	0				

Librarie	s - Southwest			Project	ed in IFP
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family Residential	1,489.00	1,863.00	3,352.00	1,580.50	1,580.50
Multifamily Residential	374.00	301.00	675.00	462.20	462.20
Commercial/Retail	33.44	67.33	100.77	18.00	18.00
Office	0.00	9.57	9.57	18.30	18.30
Industrial/Warehouse	0.00	33.49	33.49	26.20	26.20
Public/Institutional	0.00	29.14	29.14	31.80	31.80
Expenditure Detail (1)					
Library Plan Cost	0	0	0	224,385	224,385
Total	0	0	0	224,385	224,385

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Libraries - Ahwatukee							
	FY 2022-23	FY 2023-24	Total				
Revenues							
Impact Fees	\$8,607	\$2,412	\$11,019				
Interest Income	8,427	14,900	23,327				
Total Revenues	17,034	17,312	34,346				
Expenditures							
Capital Outlay	0	0	0				
Advance Repayments & Debt Service	0	0	0				
Total Expenditures	0	0	0				

Libraries	- Ahwatukee			Projecte	d in IFP
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family Residential	3.00	1.00	4.00	141.40	141.40
Multifamily Residential	83.00	0.00	83.00	38.70	38.70
Commercial/Retail	0.00	1.59	1.59	0.70	0.70
Office	0.00	0.00	0.00	2.00	2.00
Industrial/Warehouse	0.00	0.00	0.00	0.00	0.00
Public/Institutional	0.00	0.00	0.00	0.00	0.00
Expenditure Detail ⁽¹⁾					
Library Plan Cost	0	0	0	19,194	19,194
Total	0	0	0	19,194	19,194

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Appendix F

Major Arterials - Northern							
	FY 2022-23	FY 2023-24	Total				
Revenues							
Impact Fees	\$6,657,485	\$9,390,482	\$16,047,967				
Interest Income	462,809	771,076	1,233,885				
Total Revenues	7,120,294	10,161,558	17,281,852				
Expenditures							
Capital Outlay	921,386	143,969	1,065,355				
Advance Repayments & Debt Service	0	0	0				
Total Expenditures	921,386	143,969	1,065,355				

Major Art	erials - Northern			Project	ed in IFP
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-2
Single Family Residential	525.00	688.00	1,213.00	1,822.20	1,822.2
Multifamily Residential	347.50	2,231.75	2,579.25	616.60	616.6
Commercial/Retail	9.20	103.95	113.15	394.70	394.7
Office	0.00	265.53	265.53	105.20	105.2
Industrial/Warehouse	0.00	5.50	5.50	25.40	25.4
Public/Institutional	0.00	6.08	6.08	187.30	187.3
Expenditure Detail ⁽¹⁾					
Major Arterial Roads	921,541	142,507	1,064,048	7,020,889	7,020,88
Culverts	0	0	0	3,314,174	3,314,17
Bridges	(155)	1,462	1,307	9,402,118	9,402,13
Гotal	921,386	143,969	1,065,355	19,737,181	19,737,18

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Major Arterials F-1

Major Arterials - Southwest							
	FY 2022-23	FY 2023-24	Total				
Revenues							
Impact Fees	\$4,403,407	\$5,554,662	\$9,958,069				
Interest Income	396,683	874,418	1,271,101				
Total Revenues	4,800,090	6,429,080	11,229,170				
Expenditures							
Capital Outlay	2,376	(2,305,994)	(2,303,618)				
Advance Repayments & Debt Service	0	0	0				
Total Expenditures	2,376	(2,305,994)	(2,303,618)				

Major Arte	erials - Southwest			Projecto	ed in IFP
Development (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family Residential	1,489.00	1,863.00	3,352.00	1,580.50	1,580.50
Multifamily Residential	374.00	301.00	675.00	462.20	462.20
Commercial/Retail	33.44	67.33	100.77	438.00	438.00
Office	0.00	9.57	9.57	144.10	144.10
Industrial/Warehouse	0.00	343.17	343.17	419.80	419.80
Public/Institutional	0.00	29.14	29.14	286.60	286.60
Expenditure Detail (1)					
Major Arterial Roads	2,376	(2,321,688)	(2,319,312)	2,886,821	2,886,821
Storm Drains	0	15,694	15,694	1,990,383	1,990,383
Bridges	0	0	0	2,815,914	2,815,914
Total	2,376	(2,305,994)	(2,303,618)	7,693,119	7,693,119

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Major Arterials F-2

Appendix G

Storm Drainage -	- Paradise Ridge)	
	FY 2022-23	FY 2023-24	Total
Revenues			
Impact Fees	\$0	\$0	\$0
Interest Income	0	0	0
Total Revenues	0	0	0
Expenditures			
Capital Outlay	0	0	0
Advance Repayments & Debt Service	0	0	0
Total Expenditures	0	0	0

Storm Draina	ge - Paradise Ridge	9		Projecte	ed in IFP
Development	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family Residential (1)	0	0	0	276	276
Multifamily ⁽¹⁾	0.00	0.00	0.00	38.00	38.00
Retail ⁽²⁾	0.00	0.00	0.00	52.40	52.40
Office (2)	0.00	0.00	0.00	0.00	0.00
Industrial ⁽²⁾	0.00	0.00	0.00	0.00	0.00
Public/Institutional (2)	0.00	0.00	0.00	21.20	21.20
(1) Dwelling units					
(2) 1,000's of square feet					
Expenditure Detail (3)					
NE Phoenix/Rawhide Wash	0	0	0	_2,144,607	2,144,607
Total	0	0	0	2,144,607	2,144,607

⁽³⁾ Represents IIP identified costs for 2020 through 2029

Storm Drainage G-1

Storm Drainag	e - Estrella		
	FY 2022-23	FY 2023-24	Total
Revenues			
Impact Fees	\$577,531	\$881,332	\$1,458,863
Interest Income	198,210	372,954	571,164
Total Revenues	775,741	1,254,286	2,030,027
Expenditures			
Capital Outlay	0	0	0
Advance Repayments & Debt Service	0	0	0
Total Expenditures	0	0	0

Storm Drainage	e - Estrella			Project	ed in IFP
Developmentt	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family Residential	515	744	1,259	556	556
Non-residential and MF	308.68	422.15	730.83	652.40	652.40
Expenditure Detail (1)					
Estrella	0	0	0	4,295,945	4,295,945
Total	0	0	0	4,295,945	4,295,945

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Storm Drainage G-2

Storm Drainage	e - Laveen		
	FY 2022-23	FY 2023-24	Total
Revenues			
Impact Fees	\$999,344	\$1,263,232	\$2,262,576
Interest Income	109,285	189,117	298,402
Total Revenues	1,108,629	1,452,349	2,560,978
Expenditures			
Capital Outlay	0	1,244,760	1,244,760
Advance Repayments & Debt Service	0	0	0
Total Expenditures	0	1,244,760	1,244,760

Storm Draina	ge - Laveen			Projecte	ed in IFP
Development	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family Residential	972	1,119	2,091	1,025	1,025
Non-residential and MF	160.04	75.42	235.46	312.10	312.10
Expenditure Detail ⁽¹⁾					
Laveen	0	1,244,760	1,244,760	5,237,571	5,237,571
Total	0	1,244,760	1,244,760	5,237,571	5,237,571

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Storm Drainage G-3

Appendix H

Water - Northern						
	FY 2022-23	FY 2023-24	Total			
Revenues						
Impact Fees	\$5,983,104	\$13,600,542	\$19,583,646			
Interest Income	895,741	1,923,881	2,819,622			
Total Revenues	6,878,845	15,524,423	22,403,268			
Expenditures						
Capital Outlay	1,873,319	304,297	2,177,616			
Advance Repayments & Debt Service	0	5,554,747	5,554,747			
Total Expenditures	1,873,319	5,859,044	7,732,363			

Water - North	nern		
Connections (EDU)	FY 2022-23	FY 2023-24	Total
Water D			
Single Family	528.00	688.00	1,216.00
Multifamily	152.76	871.00	1,023.76
Commercial/Retail	20.48	33.90	54.38
Office	0.00	45.94	45.94
Industrial/Warehouse	33.90	0.00	33.90
Public/Institutional	11.30	7.06	18.36
Water L			
Single Family	0	0	0
Multifamily	32.48	99.00	131.48
Commercial/Retail	49.46	48.06	97.52
Office	0.00	7.06	7.06
Industrial/Warehouse	226.00	11.30	237.30
Public/Institutional	0.00	0.00	0.00
Expenditure Detail ⁽¹⁾			
New Transmission Mains	0	304,297	304,297
New Booster Stations	1,873,319	0	1,873,319
New PRV Stations	0	0	0
New Wells	0	0	0
Total	1,873,319	304,297	2,177,616

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Water System H-1

Water - South	ern		
	FY 2022-23	FY 2023-24	Total
Revenues			
Impact Fees	\$9,021,143	\$9,017,221	\$18,038,364
Interest Income	1,123,333	2,242,321	3,365,654
Total Revenues	10,144,476	11,259,542	21,404,018
Expenditures			
Capital Outlay	43,261	5,597,185	5,640,446
Advance Repayments & Debt Service	0	6,384,361	6,384,361
Total Expenditures	43,261	11,981,546	12,024,807

Water	- Southern			Projected in	1FP
Connections (EDU)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family	1,458.00	1,858.00	3,316.00	1,721.90	1,721.9
Multifamily	176.36	273.00	449.36	347.30	347.3
Commercial/Retail	488.14	214.82	702.96	160.40	160.4
Office	0.00	10.60	10.60	81.30	81.3
Industrial/Warehouse	146.94	153.98	300.92	288.60	288.6
Public/Institutional	0.00	10.60	10.60	140.10	140.1
Expenditure Detail (1)					
New Transmission Mains	41,883	5,597,185	5,639,068	2,461,206	2,461,20
New PRVs	1,378	0	1,378	100,738	100,73
Total	43,261	5,597,185	5,640,446	2,561,943	2,561,94

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Water System H-2

Appendix

Water Resources - C	Off-Project		
	FY 2022-23	FY 2023-24	Total
Revenues			
Impact Fees	\$2,097,325	\$2,736,212	\$4,833,537
Interest Income	687,692	1,178,889	1,866,581
Total Revenues	2,785,017	3,915,101	6,700,118
Expenditures			
Capital Outlay	(5,017)	0	(5,017)
Advance Repayments & Debt Service	0		0
Total Expenditures	(5,017)	0	(5,017)

Water Resources	- Off-Project			Projected in	IFP
Connections (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023
Single Family	23.32	42.97	66.29	2,204.10	2,20
Multifamily	1,201.94	1,725.20	2,927.14	614.50	61
Nonresidential	2,011.66	1,196.24	3,207.90	589.30	58
xpenditure Detail ⁽¹⁾					
rizona State Land Department CAP Allocation	(5,007)	0	(5,007)	323,766	323
lew Service Area ASR Wells	(10)	0	(10)	1,662,012	1,662
otal	(5,017)	0	(5,017)	1,985,778	1,985

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Water Resource

AppendixJ

Wastewater - No	rthern		
	FY 2022-23	FY 2023-24	Total
Revenues			
Impact Fees	\$1,679,114	\$5,229,681	\$6,908,795
Interest Income	299,228	519,100	818,328
Total Revenues	1,978,342	5,748,781	7,727,123
Expenditures			
Capital Outlay	714,941	7,854,777	8,569,718
Advance Repayments & Debt Service	0	2,324,130	2,324,130
Total Expenditures	714,941	10,178,907	10,893,848

Wastewa	ter - Northern			Projected in
Connections (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23
ingle Family	477.00	648.00	1,125.00	1,817.20
Multifamily	96.04	253.83	349.87	403.50
Commercial/Retail	19.48	35.97	55.45	138.20
Office	0.00	48.76	48.76	51.50
Industrial/Warehouse	35.97	0.00	35.97	18.10
Public/Institutional	11.99	7.49	19.48	93.10
xpenditure Detail ⁽¹⁾				
lew Sewers	0	0	0	3,683,915
lew Force Mains	0	0	0	289,850
VWTP Expansion	0	0	0	15,254,531
ew Lift Stations	714,941	7,854,777	8,569,718	538,938
otal	714,941	7,854,777	8,569,718	19,767,233

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Wastewater	r - Deer Valley		
	FY 2022-23	FY 2023-24	Total
Revenues			
Impact Fees	\$198,841	\$345,000	\$543,841
Interest Income	10,431	21,938	32,369
Total Revenues	209,272	366,938	576,210
Expenditures			
Capital Outlay	0	0	0
Advance Repayments & Debt Service	0	518,861	518,861
Total Expenditures	0	518,861	518,861

Wastewate	Wastewater - Deer Valley		Projected in	n IFP	
Connections (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family	51.00	36.00	87.00	5.00	5.00
Multifamily	100.94	314.94	415.88	0.00	0.00
Commercial/Retail	2.25	0.00	2.25	0.00	0.00
Office	0.00	0.00	0.00	0.00	0.00
Industrial/Warehouse	0.00	0.00	0.00	0.00	0.00
Public/Institutional	0.00	0.00	0.00	1.70	1.70
Expenditure Detail (1)					
WWTP Expansion	0	0	0	15,254,531	15,254,531
Total	0	0	0	15,254,531	15,254,531

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Wastewater - Estre	lla North		
	FY 2022-23	FY 2023-24	Total
Revenues			
Impact Fees	\$38,480	\$115,930	\$154,410
Interest Income	6,291	10,787	17,078
Total Revenues	44,771	126,717	171,488
Expenditures			
Capital Outlay	0	0	0
Advance Repayments & Debt Service	0	304,800	304,800
Total Expenditures	0	304,800	304,800

Wastewater - Estrella North			Projected in	ı IFP	
Connections (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2
Single Family	0.00	2.00	2.00	1.00	
Multifamily	0.00	0.00	0.00	23.10	
Commercial/Retail	0.00	19.48	19.48	10.60	
Office	0.00	0.00	0.00	8.80	
Industrial/Warehouse	0.00	43.46	43.46	119.50	
Public/Institutional	0.00	7.49	7.49	17.60	
Expenditure Detail (1)					
WWTP Expansion	0	0	0	15,254,531	15
Total	0	0	0	15,254,531	15

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Wastewater - Estrel	la South		
	FY 2022-23	FY 2023-24	Total
Revenues			
Impact Fees	\$1,184,780	\$1,989,337	\$3,174,117
Interest Income	212,671	280,551	493,222
Total Revenues	1,397,451	2,269,888	3,667,339
Expenditures			
Capital Outlay	4,349,792	1,610,007	5,959,799
Advance Repayments & Debt Service	0	0	0
Total Expenditures	4,349,792	1,610,007	5,959,799

Wastewater	Estrella South			Projected in
Connections (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23
Single Family	485.00	623.00	1,108.00	554.50
Multifamily	0.00	18.62	18.62	112.60
Commercial/Retail	26.23	32.24	58.47	54.30
Office	0.00	0.00	0.00	31.10
Industrial/Warehouse	69.72	47.96	117.68	174.80
Public/Institutional	0.00	0.00	0.00	62.80
xpenditure Detail ⁽¹⁾				
lew Sewers	4,308,245	886,309	5,194,554	1,212,599
/WTP Expansion	0	0	0	15,254,531
lew Force Mains	0	0	0	751,793
ew Lift Stations	41,547	723,698	765,245	983,750
otal	4,349,792	1,610,007	5,959,799	18,202,672

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Wastewater - Lave	en West		
	FY 2022-23	FY 2023-24	Total
Revenues			
Impact Fees	\$3,436,127	\$3,768,876	\$7,205,003
Interest Income	132,396	339,173	471,569
Total Revenues	3,568,523	4,108,049	7,676,572
Expenditures			
Capital Outlay	(722,193)	15,861	(706,332)
Advance Repayments & Debt Service	0	3,529,122	3,529,122
Total Expenditures	(722,193)	3,544,983	2,822,790

Wastewate	r - Laveen West			Projected in	ı IFP
Connections (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family	661.00	920.00	1,581.00	830.10	830.10
Multifamily	150.92	42.63	193.55	166.80	166.80
Commercial/Retail	132.66	15.75	148.41	65.90	65.90
Office	0.00	3.76	3.76	30.70	30.70
Industrial/Warehouse	11.99	0.00	11.99	4.30	4.30
Public/Institutional	0.00	0.00	0.00	52.20	52.20
Expenditure Detail (1)					
New Sewers	(722,193)	15,861	(706,332)	1,153,155	1,153,155
WWTP Expansion	0	0	0	15,254,531	15,254,531
New Lift Stations	0	0	0	177,200	177,200
Total	(722,193)	15,861	(706,332)	16,584,885	16,584,885

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Wastewater - Lave	en East		
	FY 2022-23	FY 2023-24	Total
Revenues			
Impact Fees	\$419,520	\$331,401	\$750,921
Interest Income	14,526	34,189	48,715
Total Revenues	434,046	365,590	799,636
Expenditures			
Capital Outlay	0	0	0
Advance Repayments & Debt Service	0	856,253	856,253
Total Expenditures	0	856,253	856,253

Wastewater - Lav	een East			Projected in	n IFP
Connections (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-24
Single Family	309.00	196.00	505.00	194.90	194.90
Multifamily	0.00	15.68	15.68	0.00	0.00
Commercial/Retail	0.00	7.52	7.52	22.50	22.50
Office	0.00	0.00	0.00	0.00	0.00
Industrial/Warehouse	0.00	15.75	15.75	0.00	0.00
Public/Institutional	0.00	0.00	0.00	12.30	12.30
Expenditure Detail (1)					
WWTP Expansion	0	0	0	15,254,531	15,254,531
Total	0	0	0	15,254,531	15,254,531

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Wastewater - Ahw	/atukee		
•	FY 2022-23	FY 2023-24	Total
Revenues			
Impact Fees	\$4,140	\$6,229	\$10,369
Interest Income	2,123	3,129	5,252
Total Revenues	6,263	9,358	15,621
Expenditures			
Capital Outlay	0	0	0
Advance Repayments & Debt Service	0	98,333	98,333
Total Expenditures	0	98,333	98,333

Wastewate	er - Ahwatukee			Projected in	IFP
Connections (EDUs)	FY 2022-23	FY 2023-24	Total	FY 2022-23	FY 2023-2
Single Family	3.00	1.00	4.00	141.40	141.
Multifamily	0.00	0.00	0.00	25.30	25.3
Commercial/Retail	0.00	0.00	0.00	6.00	6.0
Office	0.00	0.00	0.00	7.70	7.7
Industrial/Warehouse	0.00	0.00	0.00	0.00	0.0
Public/Institutional	0.00	0.00	0.00	0.00	0.0
Expenditure Detail ⁽¹⁾					
WWTP Expansion	0	0	0	15,254,531	15,254,53
Total	0	0	0	15,254,531	15,254,53

⁽¹⁾ Represents IIP identified costs for 2020 through 2029

Appendix K

				Residentia	tial				
	Sample No.	Location	Receipt	Development Type	Fee Category	Assessed Fee	Fee in Effect	Difference	Notes
FY 2022-23	1	Ahwatukee	RPRCT116377	Single Family	Wastewater	\$1,380.00	\$1,380.00	\$0.00	\$0.00 up to 1-inch
	2	Ahwatukee	RPRCT116377	Single Family	Water	4,016.00	4,016.00	00.00	0.00 up to 1-inch
	e	Ahwatukee	RPRCT116377	Single Family	Fire	470.00	470.00	00.00	
	4	Ahwatukee	RPRCT116377	Single Family	Library	105.00	105.00	00.00	
	2	Ahwatukee	RPRCT116377	Single Family	Police	342.00	342.00	00.00	
	9	Ahwatukee	RPRCT116377	Single Family	Parks	1,125.00	1,125.00	00:00	
	7	Ahwatukee	CTR-102203006	Single Family	Fire	470.00	470.00	00.00	
	∞	Ahwatukee	CTR-102203006	Single Family	Wastewater	1,380.00	1,380.00	00.00	0.00 up to 1-inch
	6	Ahwatukee	CTR-102203006	Single Family	Library	105.00	105.00	00.00	
	10	Ahwatukee	CTR-102203006	Single Family	Police	342.00	342.00	00.00	
	11	Ahwatukee	CTR-102203006	Single Family	Water	4,016.00	4,016.00	00.00	0.00 up to 1-inch
	12	Ahwatukee	CTR-102203006	Single Family	Parks	1,125.00	1,125.00	00.00	
	13	Ahwatukee	CTR-102203559	Single Family	Fire	470.00	470.00	00:00	
	14	Ahwatukee	CTR-102203559	Single Family	Wastewater	1,380.00	1,380.00	00.00	0.00 up to 1-inch
	15	Ahwatukee	CTR-102203559	Single Family	Library	105.00	105.00	00.00	
	16	Ahwatukee	CTR-102203559	Single Family	Water	4,016.00	4,016.00	00.00	0.00 up to 1-inch
	17	Ahwatukee	CTR-102203559	Single Family	Police	342.00	342.00	00.00	
	18	Ahwatukee	CTR-102203559	Single Family	Parks	1,125.00	1,125.00	0.00	

		Single Family		1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 2,93.00 1,380.00 2,93.00 1,380.00 2,93.00 1,380.	1380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,050.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00		up to 1-inch
		Single Family	Lubrary Parks Wastewater Library Parks Wastewater Wastewater Police Major Arterials Wastewater Library Major Arterials Wastewater Police Fire Parks Water Library Major Arterials Wastewater Police Fire Parks Water Library Major Arterials Wastewater Library Major Arterials Wastewater Library Major Arterials Waster Library Major Arterials	3,105.00 3,000.00 1,380.00 1,380.00 293.00 3,080.00 1,380	3,010,00 3,010,00 1,380,00 1,380,00 1,380,00 2,330,00 1,380,00		up to 1-inch
		Single Family Family Fingle Family Single Family	Wastewater Library Parks Wastewater Wastewater Police Major Arterials Wastewater Library Major Arterials Wastewater Police Fire Parks Wastewater Police Fire Parks Water Library Major Arterials Wastewater Library Major Arterials Waster Library Major Arterials Waster Library Major Arterials	1,380.00 1,380.00 1,380.00 1,380.00 2,93.00 2,93.00 1,380.00 1,380.00 2,93.00 2,93.00 2,93.00 2,93.00 1,380.00 1,380.00 1,380.00 2,93.	1,368.00 1,368.00 1,368.00 1,368.00 1,380.00 2,300.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 2,330.00 1,380.00 2,330.00 1,380.00 2,330.00 2,330.00 1,380.00 2,330.00 2,300.00 2,3		up to 1-inch
		Single Family	Uparry Parks Water Wastewater Police Major Arterials Wastewater Police Fire Parks Water Ulbrary Major Arterials Wastewater Police Fire Parks Water Ulbrary Major Arterials Waster Ulbrary Major Arterials Waster Ulbrary Major Arterials	1,368.00 1,368.00 1,368.00 1,380.00 1,3	1,368.00 1,368.00 1,368.00 1,380.00 2,330.00 6,330.00 1,380.00 293.00 293.00 1,380.00 1,380.00 1,380.00 2,330.00 1,380.00 2,330.00 1,380.00 2,330.00 2,300.0	0000 0000 0000	3
		Single Family	Parks Water Wastewater Police Major Arterials Water Library Major Arterials Wastewater Police Fire Parks Water Library Major Arterials Water Library Major Arterials Wastewater Police Fire Parks Wastewater Library Major Arterials Wastewater Library Major Arterials	1,368.00 6,330.00 1,380.00 2,293.00 3,080.00 1,380.00 2,93.00 2,93.00 1,368.00 2,93.00 1,368.00 2,93.00 1,368.00 2,93.00 1,368.00 2,93.00 1,368.00 2,93.00 1,368.00 2,93.00 1,368.00 2,93.00 1,368.00 2,93.00 1,368.00 2,93.00 1,368.00 2,93.00 1,368.00 2,93.00 1,368.00 2,93.00 2,93.00 1,368.00 2,93.00 2,9	1,368.00 (6,330.00 1,380.00 3,080.00 (6,330.00 105.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00		
		Single Family	Water Wastewater Police Major Arterials Wastewater Library Major Arterials Wastewater Police Fire Parks Water Library Major Arterials Wastewater Police Fire Parks Wastewater Library Major Arterials Wastewater Police Fire Parks	6,330.00 1,380.00 2,93.00 3,080.00 1,05.00 1,380	6,330.00 1,380.00 2,93.00 3,080.00 105.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00		
		Single Family	Wastewater Police Major Arterials Wastewater Library Major Arterials Wastewater Police Fire Parks Water Library Major Arterials Wastewater Police Fire Parks Wastewater Police Fire Major Arterials Waster Library Major Arterials	1,380.00 293.00 293.00 105.00 105.00 1,380.00 1,	1,380.00 293.00 293.00 3,080.00 1,380.00 1,380.00 2,393.00 1,368.00 1,368.00 1,368.00 1,368.00 1,368.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00		un to 1-inch
		Single Family	Police Major Arterials Water Library Major Arterials Wastewater Fire Parks Water Library Major Arterials Wastewater Police Fire Parks Wastewater Police Fire Major Arterials Water Library Major Arterials	293.00 3,080.00 6,330.00 1,380.00 1,380.00 293.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 1,380.00 2,330.00 1,360.00 2,330.00 2,300.00	293.00 3,080.00 6,330.00 1,05.00 2,300.00 1,380.00 2,300.00 1,380.00 1,380.00 1,380.00 2,330.00 2,330.00 2,330.00 2,330.00 2,330.00 2,330.00 2,330.00 2,330.00		
		Single Family	Major Arterials Water Library Major Arterials Wastewater Fire Parks Water Library Major Arterials Waster Police Fire Parks Waster Library Major Arterials Water Library Major Arterials	3,080.00 6,330.00 10,500 1,380.00 293.00 293.00 1,388.00 6,330.00 1,380.00 1,380.00 2,30.00 1,380.00 2,30.00 1,380.00 2,30.00 2,00.00	3,080.00 6,330.00 105.00 3,080.00 1,380.00 293.00 6,330.00 1,380.00 1,380.00 1,380.00 2,330.00 2,330.00 2,330.00 2,330.00 2,250.00		
		Single Family Family Family Family Family Family Family Family Family	Water Library Major Arterials Wastewater Police Fire Parks Water Library Major Arterials Wastewater Police Fire Parks Water Library Major Arterials Water Library Major Arterials	6,330,00 1,05,00 1,380,00 2,93,00 2,93,00 1,380,00 1,380,00 1,380,00 2,93,00 2	6,330.00 105.00 3,080.00 1,380.00 516.00 1,368.00 6,330.00 1,380.00 1,380.00 1,380.00 2,330.00 2,330.00 2,233.00		
		Single Family	Library Major Arterials Wastewater Police Fire Parks Water Library Major Arterials Police Fire Parks Wastewater Police Fire Major Arterials	105.00 3,800.00 1,380.00 293.00 1,368.00 6,330.00 1,380.00 2,230.00 1,368.00 5,16.00 1,368.00 6,330.00 1,368.00 6,330.00 1,368.00 6,330.00 1,368.00 6,330.00	105.00 3,080.00 1,380.00 293.00 516.00 1,368.00 6,330.00 1,380.00 1,380.00 2,330.00 2,330.00	000	up to 1-inch
		Single Family Fingle Family	Major Arterials Wastewater Police Fire Parks Water Library Major Arterials Wastewater Police Fire Parks Water Library Major Arterials	3,080,00 1,380,00 293,00 293,00 1,368,00 6,330,00 1,380,00 2,930,00 2,93,00 1,368,00 6,330,00 1,368,00 6,330,00 1,368,00 6,330,00 1,368,00 6,330,00 1,368,00 6,330,00 1,368,00 6,330,00 1,368,00 6,330,00 1,368,00 6,330,00 1,368,00 6,330,00 6,300,00	3,080.00 1,380.00 233.00 516.00 1,368.00 6,330.00 1,380.00 1,380.00 2,330.00 2,330.00	0.00	
		Single Family Family Family Single Family	Wastewater Police Fire Parks Water Library Major Arterials Wastewater Police Fire Parks Water Library Major Arterials	1,380,00 293,00 1,368,00 1,368,00 1,368,00 1,380,00 2,330,00 2,330,00 2,330,00 1,368,00 6,330,00 1,368,00 6,330,00 1,368,00 6,330,00 1,368,00 6,30,00 1,368,00 6,30,00 1,368,00 6,30,00 1,368,00 6,30,00 1,368,00 6,30,00 1,368,00 6,30,00 1,368,00 6,30,00 1,368,00 6,30,00 1,368,00 6,30,00 1,00,00	1,380.00 293.00 516.00 1,388.00 6,330.00 105.00 3,080.00 1,380.00 2,293.00	00.00	
		Single Family	Police Fire Parks Water Library Major Arterials Wastewater Police Fire Parks Water Library Major Arterials	293.00 1,368.00 6,330.00 105.00 3,080.00 1,380.00 293.00 293.00 2,368.00 6,330.00 1,05.00 3,080.00	293.00 516.00 1,368.00 6,330.00 105.00 3,080.00 1,380.00 2533.00 253.00		up to 1-inch
		Single Family	Fire Parks Water Library Major Arterials Wastewater Police Fire Parks Water Library Major Arterials	516.00 1,380.00 105.00 1,380.00 1,380.00 293.00 1,368.00 6,330.00 1,05.00 3,080.00	516.00 1,368.00 6,330.00 105.00 3,080.00 1,380.00 2,333.00	0.00	
		Single Family	Parks Water Library Major Arterials Wastewater Police Fire Parks Water Library Major Arterials	1,368.00 6,330.00 105.00 3,080.00 1,380.00 293.00 1,368.00 6,330.00 1,05.00 3,080.00	1,368.00 6,330.00 105.00 3,080.00 1,380.00 2,93.00	0.00	
		Single Family Single Family Single Family Single Family Single Family Single Family	Water Library Major Arterials Wastewater Police Fire Parks Water Library Major Arterials	6,330.00 105.00 3,080.00 1,380.00 293.00 516.00 1,368.00 6,330.00 105.00	6,330.00 105.00 3,080.00 1,380.00 293.00		
		Single Family Single Family Single Family Single Family Single Family	Library Major Arterials Wastewater Police Fire Parks Water Library Major Arterials	105.00 3,080.00 1,380.00 293.00 516.00 1,368.00 6,330.00 1,05.00	105.00 3,080.00 1,380.00 293.00		up to 1-inch
		Single Family Single Family Single Family Single Family	Major Arterials Wastewater Police Fire Parks Water Library Major Arterials	3,080.00 1,380.00 293.00 516.00 1,388.00 6,330.00 105.00	3,080.00 1,380.00 293.00	0.00	
		Single Family Single Family Single Family Single Family	Wastewater Police Fire Parks Water Library Major Arterials	1,380.00 293.00 216.00 1,368.00 6,330.00 105.00 3.080.00	1,380.00 293.00		
		Single Family Single Family Single Family	Police Fire Parks Water Library Major Arterials	293.00 516.00 1,368.00 6,330.00 105.00 3.080.00	293.00		up to 1-inch
		Single Family Single Family	Parks Water Library Major Arterials	516.00 1,368.00 6,330.00 105.00 3.080.00	1	0.00	
		Single raininy	rans Water Library Major Arterials	1,366.00 6,330.00 105.00 3.080.00	516.00	0.00	
		Single Family	Library Major Arterials	105.00	6 330 00		In to 1-inch
		Single Family	Major Arterials	3.080.00	105.00		
		Single Family			3,080.00	0.00	
	CIR-102300914	Single Family	Wastewater	1,380.00	1,380.00		up to 1-inch
	CTR-102300921	Single Family	Police	293.00	293.00		
	, CTR-102300921	Single Family	Fire	516.00	516.00	0.00	
		Single Family	Parks	1,368.00	1,368.00		
		Single Family	Water	6,330.00	6,330.00		up to 1-inch
		Single Family	Library	105.00	105.00	0.00	
		Single Family	Major Arterials	3,080.00	3,080.00		
	CIR-102301291	Single Family	Wastewater Major Arterials	1,380.00	1,380.00	0.00	nb to T-Inch
		Single Family	Westewater	3,880.00	3,080.00		to 1-inch
		Single Family	Police	293.00	293.00		In the contract of the
		Single Family	Fire	516.00	516.00	0.00	
		Single Family	Parks	1,368.00	1,368.00	0.00	
		Single Family	Water	6,330.00	6,330.00		up to 1-inch
		Single Family	Library	105.00	105.00	0.00	
		Single Family	Major Arterials	3,080.00	3,080.00	0.00	
		Single Family	Wastewater	1,380.00	1,380.00		up to 1-inch
	CTR-102304332	Single Family	Police	293.00	293.00	0.00	
		Single Family	rire Darks	1268.00	1 269 00	0.00	
		Single Family	Water	633000	6 330 00		un to 1-inch
		Single Family	Library	105.00	105.00		3
		Single Family	Major Arterials	3,080.00	3,080.00	0.00	
		Single Family	Wastewater	1,380.00	1,380.00		up to 1-inch
		Single Family	Police	293.00	293.00	0.00	
		Single Family	Fire	516.00	516.00	00.00	
		Single Family	Parks	1,368.00	1,368.00		
		Single Family	Water	6,330.00	6,330.00		up to 1-inch
		Single Family	Library	105.00	105.00	0.00	
56 Deer Valley	CIR-102305295	Single Family	Major Arteriais	3,080.00	3,080.00	0.00	
		Single Family Single Family	Wastewater	1,380.00	1,380.00		nb to T-Incu
		Single Family	Parke	1368 00	1 368 00	00.0	
		Single Family	2 9 1	516.00	516.00	00.0	

				Residentia	ıtial				
	Sample No.	Location	Receipt	Development Type	Fee Category	Assessed Fee	Fee in Effect	Difference No	Notes
FY 2022-23	1	Estrella-North	CTR-102207720	Single Family	Wastewater	\$1,380.00	\$1,380.00	\$0.00 up to 1-inch	1-inch
	2	Estrella-North	CTR-102207720	Single Family	Water	4,016.00	4,016.00	0.00 up to 1-inch	1-inch
	ĸ	Estrella-North	CTR-102207720	Single Family	Fire	487.00	487.00	0.00	
	4	Estrella-North	CTR-102207720	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	2	Estrella-North	Estrella-North CTR-102207720	Single Family	Parks	1,241.00	1,241.00	0.00	
	9	Estrella-North	CTR-102207720	Single Family	Storm	770.00	770.00	0.00	
	7	Estrella-North	Estrella-North CTR-102207720	Single Family	Library	105.00	105.00	0.00	
	∞	Estrella-North	Estrella-North CTR-102207720	Single Family	Police	285.00	285.00	0.00	
	6	Estrella-North	CTR-102304377	Single Family	Wastewater	1,380.00	1,380.00	0.00 up to 1-inch	1-inch
	10	Estrella-North	CTR-102304377	Single Family	Water	4,016.00	4,016.00	0.00 up to 1-inch	1-inch
	11	Estrella-North	CTR-102304377	Single Family	Fire	487.00	487.00	0.00	
	12	Estrella-North	CTR-102304377	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	13	Estrella-North	CTR-102304377	Single Family	Parks	1,241.00	1,241.00	0.00	
	14	Estrella-North	CTR-102304377	Single Family	Storm	770.00	770.00	0.00	
	15	Estrella-North	CTR-102304377	Single Family	Library	105.00	105.00	0.00	
	16	Estrella-North	Estrella-North CTR-102304377	Single Family	Police	285.00	285.00	0.00	

	Sample No.	Location	Receipt	Development Type		Assessed Fee	Fee in Effect		Notes
;									
FY 2022-23		Estrella-South		Single Family	Water 	\$46,319.00	546,319.00	\$0.00 11.3 EDUS	ons
	2	Estrella-South		Single Family	Fire	487.00	487.00	0.00	
	e	Estrella-South		Single Family	Fire	487.00	487.00	0.00	
	4	Estrella-South	CTR-102202823	Single Family	Fire	487.00	487.00	0.00	
	2	Estrella-South	CTR-102203424	Single Family	Fire	487.00	487.00	0.00	
	9	Estrella-South	CTR-102203538	Single Family	Police	285.00	285.00		
	7	Estrella-South	CTR-102205674	Single Family	Water	4,016.00	4,016.00	0.00 up to 1-inch	-inch
	∞	Estrella-South	CTR-102205797	Single Family	Police	285.00	285.00	0.00	
	6	Estrella-South	CTR-102206274	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	10	Estrella-South		Single Family	Parks	1,241.00	1,241.00		
	11	Estrella-South		Single Family	Water	4,016.00	4,016.00	0.00 up to 1-inch	-inch
	12	Estrella-South	CTR-102205586	Single Family	Fire	487.00	487.00	0.00	
	13	Estrella-South	CTR-102206782	Single Family	Fire	487.00	487.00	0.00	
	14	Estrella-South	CTR-102207294	Single Family	Parks	1,241.00	1,241.00	0.00	
	15	Estrella-South	CTR-102300083	Single Family	Parks	1,241.00	1,241.00	0.00	
	16	Estrella-South		Single Family	Parks	1,241.00	1,241.00	0.00	
	17	Estrella-South		Single Family	Fire	487.00	487.00	0.00	
	18	Estrella-South		Single Family	Parks	1,241.00	1,241.00	0.00	
	19	Estrella-South		Single Family	Water	4,016.00	4.016.00	0.00 up to 1-inch	inch
	20	Estrella-South		Single Family	Police	285.00	285.00		
	21	Estrella-South		Single Family	Wastewater	3 787 00	3 787 00	0.00 up to 1-inch	-inch
		Fetralla-South		Single Family	Water	4.016.00	4.016.00		-inch
	33	Estrella-South		Single Family	Darks	1,241,00	1,71,00		
	27	Estrella-South		Single Family	Library	105 00	105.00	00:0	
	35	Estrella-South		Single Family	0246	124100	1 241 00	00:0	
	2 %	Catrolla Cauth		Single ranning	SAINS AND	7,241.00	7,241.00	90.0	
	97	Estrella-South		Single ramily	Major Arterials	1,928.00	1,928.00	0.00	
	77	Estrella-South	CIR-102302395	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	87	Estrella-South	CIR-102303242	Single Family	Hre	487.00	487.00	0.00	
	67	Estrella-south		Single Family	Water	4,016.00	4,016.00	0.00 up to 1-inch	-100
	30	Estrella-South		Single Family	Library	105.00	105.00	0.00	
	31	Estrella-South		Single Family	Parks	1,241.00	1,241.00	0.00	
	32	Estrella-South		Single Family	Library	105.00	105.00	0.00	
	33	Estrella-South		Single Family	Police	285.00	285.00	0.00	
	34	Estrella-South		Single Family	Fire	487.00	487.00	0.00	
	32	Estrella-South		Single Family	Library	105.00	105.00	0.00	
	36	Estrella-South		Single Family	Library	105.00	105.00	0.00	
	37	Estrella-South	_	Single Family	Parks	1,241.00	1,241.00	0.00	
	38	Estrella-South	_	Single Family	Fire	487.00	487.00	0.00	
	39	Estrella-South		Single Family	Library	105.00	105.00	0.00	
	40	Estrella-South	CTR-102304546	Single Family	Fire	487.00	487.00	0.00	
	41	Estrella-South	CTR-102304621	Single Family	Parks	1,241.00	1,241.00	0.00	
	42	Estrella-South	CTR-102304898	Single Family	Parks	1,241.00	1,241.00	0.00	
	43	Estrella-South	CTR-102305233	Single Family	Library	105.00	105.00	0.00	
	44	Estrella-South	CTR-102305570	Single Family	Parks	1,241.00	1,241.00	0.00	
	45	Estrella-South	CTR-102305236	Single Family	Library	105.00	105.00	0.00	
	46	Estrella-South	CTR-102305585	Single Family	Parks	1,241.00	1,241.00	0.00	
	47	Estrella-South	CTR-102305053	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	48	Estrella-South	CTR-102305053	Single Family	Police	285.00	285.00	0.00	
	49	Estrella-South	CTR-102305291	Single Family	Parks	1,241.00	1,241.00	0.00	
	20	Estrella-South	CTR-102306095	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	51	Estrella-South	CTR-102306023	Single Family	Water	4,016.00	4,016.00	0.00 up to 1-inch	-inch
	52	Estrella-South	CTR-102306128	Single Family	Fire	487.00	487.00	0.00	
	23	Estrella-South	CTR-102200512	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	54	Estrella-South	CTR-102306336	Single Family	Police	285.00	285.00	0.00	
	22	Estrella-South		Single Family	Fire	487.00	487.00		
	95	Estrella-South		Single Family	Wastewater	3,787.00	3,787.00	0.00 up to 1-inch	-inch
	22	Estrella-South		Single Family	Major Arterials	1,928.00	1,928.00		
	28	Estrella-South		Single Family	Water	4,016.00	4,016.00	0.00 up to 1-inch	-inch
	59	Estrella-South	CTR-102306792	Single Family	Major Arterials	1,928.00	1,928.00	0.00	

	Sample NO.	FOCATION	receipt	Development Type		Assessed ree	ובב ווו בו וברו	חוופופונים	NOTES
כר נינטר אם	,	1000	CCOUCOT INC	Cinal Camily	5		00000		
67-770	٦ ,	Laveen-East	TTP 10220033	Single Family	יאנס	5487.00	3487.00	\$0.00	
	7 (Laveen-East	CIR-102200294	Single Family	Parks	1,241.00	1,241.00	0.00	
	m •	Laveen-East	CIR-102200344	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	4 1	Laveen-East	CIR-1022015/1	Single Family	Water	4,016.00	4,016.00	0.00	up to 1-inch
	n	Laveen-East	CIR-102200949	Single ramily	Library Major Associate	1038.00	1 038 00	0.00	
	0 1	Laveen-East	CTR-102202137	Single Family	Water	4.016.00	4.016.00	00:0	un to 1-inch
	- 00	Laveen-East	CTR-102202209	Single Family	Library	105.00	105.00	0.00	3
	6	Laveen-East	CTR-102202258	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	10	Laveen-East	CTR-102202578	Single Family	Water	4,016.00	4,016.00	0.00	up to 1-inch
	11	Laveen-East	CTR-102202634	Single Family	Library	105.00	105.00	00:00	
	12	Laveen-East	CTR-102202614	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	13	Laveen-East	CTR-102202777	Single Family	Water	4,016.00	4,016.00	0.00	up to 1-inch
	14	Laveen-East	CTR-102202959	Single Family	Library	105.00	105.00	0.00	
	15	Laveen-East	CTR-102203033	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	16	Laveen-East	CTR-102204016	Single Family	Water	4,016.00	4,016.00	0.00	up to 1-inch
	17	Laveen-East	CTR-102204007	Single Family	Library	105.00	105.00	0.00	
	18	Laveen-East	CTR-102200200	Single Family	Fire	487.00	487.00	0.00	
	19	Laveen-East	CTR-102205243	Single Family	Water	4,016.00	4,016.00	0.00	up to 1-inch
	20	Laveen-East	CTR-102205069	Single Family	Library	105.00	105.00	0.00	
	21	Laveen-East	CTR-102205213	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	22	Laveen-East	CTR-102205180	Single Family	Water	4,016.00	4,016.00	0.00	up to 1-inch
	23	Laveen-East	CTR-102203496	Single Family	Library	105.00	105.00	0.00	
	24	Laveen-East	CTR-102206344	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	25	Laveen-East	CTR-102206205	Single Family	Water	4,016.00	4,016.00	0.00	up to 1-inch
	56	Laveen-East	CTR-102203416	Single Family	Library	105.00	105.00	0.00	
	27	Laveen-East	CTR-102206064	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	28	Laveen-East	CTR-102207018	Single Family	Water	4,016.00	4,016.00	0.00	up to 1-inch
	53	Laveen-East	CTR-102206934	Single Family	Library	105.00	105.00	0.00	
	30	Laveen-East	CTR-102206128	Single Family	Major Arterials	1,928.00	1,928.00	0.00	;
	31	Laveen-East	CTR-102207206	Single Family	Water	4,016.00	4,016.00	0.00	up to 1-inch
	32	Laveen-East	CIR-102206072	Single Family	Library	105.00	105.00	0.00	
	33	Laveen-East	CIR-102207450	Single Family	Major Arterials	1,928.00	1,928.00	0.00	40 11
	, ,	Laveen-cast	CIR-102207519	Single Family	water	4,016.00	4,016.00	0.00	nb to T-Inch
	33	Laveen-cast	CIR-102300265	Single Family	uorary	103.00	103:00	0.00	
	30	Laveen-East	CIR-102300814	Single Family	Major Arreriais	1,928.00	1,928.00	0.00	4
	000	Laveen-East	CTP 102301424	Single ranning	Watel	4,016.00	4,016.00	8.6	nb to T-IIICII
	0 00	Laveen-East	CIN-102301434	Single Family	Major Arterials	1 928 00	1 928 00	00:0	
	89	Laveen-East	CRI-102302399 CTR-102302749	Single Family	Water	4 016 00	4 016 00	00.0	un to 1-inch
	41	l aveen-Fast	CTR-102302605	Single Family	library	105.00	105.00	00.0	
	42	l aveen-Fast	CTR-102302603	Single Family	Major Arterials	1.928.00	1.928.00	00.0	
	43	Laveen-Fast	CTR-102303162	Single Family	Water	4.016.00	4.016.00	00:0	up to 1-inch
	44	l aveen-Fast	CTR-102303376	Single Family	library	105.00	105.00	000	9
	£ 4	Laveen-Fast	CTR-102303573	Single Family	Major Arterials	1.928.00	1 928 00	00.0	
	46	Laveen-East	CTR-102303750	Single Family	Water	4,016.00	4,016.00	0.00	up to 1-inch
	47	Laveen-East	CTR-102303535	Single Family	Library	105.00	105.00	00:00	
	48	Laveen-East	CTR-102303793	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	49	Laveen-East	CTR-102303759	Single Family	Water	4,016.00	4,016.00	0.00	up to 1-inch
	20	Laveen-East	CTR-102304185	Single Family	Library	105.00	105.00	0.00	
	51	Laveen-East	CTR-102303901	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	52	Laveen-East	CTR-102303898	Single Family	Water	4,016.00	4,016.00	0.00	up to 1-inch
	53	Laveen-East	CTR-102304713	Single Family	Library	105.00	105.00	0.00	
	54	Laveen-East	CTR-102304713	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	55	Laveen-East	CTR-102304889	Single Family	Water	4,016.00	4,016.00	0.00	up to 1-inch
	26	Laveen-East	CTR-102201453	Single Family	Library	105.00	105.00	0.00	
	57	Laveen-East	CTR-102305806	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	28	Laveen-East	CTR-102305806	Single Family	Water	4,016.00	4,016.00	0.00	up to 1-inch
	29	Laveen-East	CTR-102305883	Single Family	Library	105.00	105.00	0.00	

	Sample No	location	Receint	Develorment Type	uno Foe Category	Accessed Fee	Foo in Effort	Difference
20, 000	Sample NO.	Location Most	DEC TOOODE	Single Family	2	Assessed rec	יבבווו דוופנו	Since since
FT 2022-23	т с	Laveen-west	TE 102200484	Single Family	ב <u>ה</u>	3487.00	3487.00	20.00
	7 6	Laveen-West	CTR-102200434	Single Family	Water Water	467.00	467.00	0.00 doi:104an
	n <	Laveen-west	CIR-102200978	Single Family	Water	4,016.00	4,016.00 285.00	0.00 up to 1-incr
	· in	Laveen-West	CTR-102201777	Single Family	Library	105.00	105.00	0.00
	9	Laveen-West	CTR-102201871	Single Family	Parks	1,241.00	1,241.00	0.00
	7	Laveen-West	CTR-102202156	Single Family	Major Arterials	1,928.00	1,928.00	0.00
	∞	Laveen-West	CTR-102202396	Single Family	Fire	487.00	487.00	0.00
	6	Laveen-West	CTR-102202405	Single Family	Water	4,016.00	4,016.00	
	10	Laveen-West	CTR-102202601	Single Family	Water	4,016.00	4,016.00	0.00 up to 1-inch
	11	Laveen-West	CTR-1022010504	Single Family	Major Arterials	1,928.00	1,928.00	0.00
	12	Laveen-West	CIR-102202/02	Single Family	Major Arterials	105.00	105.00	0.00
	13	Laveen-West	CTR-102203268	Single Family	Police	285.00	285.00	0.00
	14	Laveen-West	CTR-102203675	Single Family	Fire	487.00	487.00	0.00
	51 ,	Laveen-west	CIR-102204041	Single Family	water	4,016.00	4,016.00	0.00 up to 1-inch
	16 17	Laveen-west	CTB 102204241	Single Family	Marion Actorials	1 028 00	1 030 00	0.00
	18	Laveen-west	CTR-102204244	Single Family	Major Arterials	1,928.00	1 928 00	00:0
	5 5	layeen-West	CTR-1022054757	Single Family	Major Arterials	1 928 00	1 978 00	000
	5 6	laveen-West	CTR-102205455	Single Family	Parks	1,228.00	1,228.00	00.0
	21	Laveen-West	CTR-102206334	Single Family	Library	105.00	105.00	0.00
	22	Laveen-West	CTR-102206330	Single Family	Parks	1,241.00	1,241.00	0.00
	23	Laveen-West	CTR-102207508	Single Family	Library	105.00	105.00	0.00
	24	Laveen-West	CTR-102300022	Single Family	Police	285.00	285.00	0.00
	25	Laveen-West	CTR-102300547	Single Family	Water	4,016.00	4,016.00	0.00 up to 1-inch
	26	Laveen-West	CTR-102300834	Single Family	Fire	487.00	487.00	0.00
	27	Laveen-West	CTR-102300852	Single Family	Library	105.00	105.00	0.00
	28	Laveen-West	CTR-102301206	Single Family	Police	285.00	285.00	00:00
	29	Laveen-West	CTR-102301359	Single Family	Library	105.00	105.00	0.00
	30	Laveen-West	CTR-102301470	Single Family	Police	285.00	285.00	0.00
	31	Laveen-West	CIR-102302411	Single Family	PIre	487.00	487.00	0.00
	32	Laveen-west	CTR-102301770	Single Family	Major Artorials	1,241.00	1 978 00	00:0
	55 24	laveen-West	CTR-102203033	Single Family	Major Arterials	1 928 00	1 928 00	00.0
	¥ %	laveen-West	CTR-102207271	Single Family	Major Arterials	1 928 00	1 928 00	00.0
	98	laveen-West	CTR-102302113	Single Family	Parks	1,220.00	1,220.00	00.0
	37	Laveen-West	CTR-102302045	Single Family	Major Arterials	1.928.00	1.928.00	0.00
	38	Laveen-West	CTR-102302195	Single Family	Parks	1,241.00	1,241.00	0.00
	39	Laveen-West	CTR-102302093	Single Family	Water	4,016.00	4,016.00	0.00 up to 1-inch
	40	Laveen-West	CTR-102303225	Single Family	Police	285.00	285.00	0.00
	41	Laveen-West	CTR-102302771	Single Family	Water	4,016.00	4,016.00	0.00 up to 1-inch
	42	Laveen-West	CTR-102302850	Single Family	Police	285.00	285.00	0.00
	43	Laveen-West	CTR-102303124	Single Family	Library	105.00	105.00	00:00
	4 ;	Laveen-West	CTR-102303142	Single Family	Parks	1,241.00	1,241.00	0.00
	45	Laveen-West	CTR-102303026	Single Family	Major Arterials	1,928.00	1,928.00	0.00
	9 1	Laveen-west	CIR-102303884	Single Family	FIFE PAGE A Actoriolo	487.00	487.00	0.00
	/4/	Laveen-west	CIR-102303855	Single Family	Major Arteriais	1,928.00	1,928.00	0.00
	40	Laveen-West	CIR-102304429	Single Family	Library	105.00	105 00	00.0
	? C	laveen-West	CTR-102304411	Single Family	Parks	1 241 00	1 241 00	00.0
	51	Laveen-West	CTR-102304891	Single Family	Library	105.00	105.00	0.00
	52	Laveen-West	CTR-102304913	Single Family	Police	285.00	285.00	0.00
	53	Laveen-West	CTR-102305376	Single Family	Water	4,016.00	4,016.00	0.00 up to 1-inch
	54	Laveen-West	CTR-102305607	Single Family	Parks	1,241.00	1,241.00	0.00
	55	Laveen-West	CTR-102305738	Single Family	Major Arterials	1,928.00	1,928.00	0.00
	99	Laveen-West	CTR-102306014	Single Family	Fire	487.00	487.00	0.00
	57	Laveen-West	CTR-102306200	Single Family	Water	4,016.00	4,016.00	0.00 up to 1-inch
	85 E	Laveen-West	CTR-102306242	Single Family	Fre	487.00	487.00	0.00
	65	Laveen-West	CIR-102306532	Single Family	Hre	487.00	487.00	0.00

		בייייי	+0.000			000000			
EV 2022 22	sample No.	Northoat	Kecelpt CTD-102201924	Cingle Eamily	Darks	¢1 226 00	c1 236 00	Unterence	Salon
2022-23	7 6	Northeast	CTR-102201924	Single ramily	Water	6.330.00	6.330.00		up to 1-inch
	۷ ۳	Northeast	CTR-102201924	Single Family	Wastewater	3 303 00	3 303 00		up to 1-inch
	n <	Northoast	CTB 102201431	Single ralling	Wastewater	3,303.00	3,303.00		up to Tallicii
	4 r	Northeast	CIR-102201421	Single Family	FIRE	551.00	551.00	0.00	
	n	Northeast	CIR-102205219	Single Family	ubrary	105.00	105.00	0.00	
	0 1	Northeast	CTR-102203322	Single Family	Major Arterials	3.080.00	3 080 00	00:0	
	~ o	Northeast	CTR-102204839	Single Family	Parks	1 236 00	1,236,00	00:0	
	οσ	Northeast	CTR-102206731	Single Family	Water	6 330 00	6 330 00		un to 1-inch
	, E	Northeast	CTR-102204498	Single Family	Wastewater	3 303 00	3 303 00		up to 1-inch
	2 5	Northeast	CTR-102204458	Single Family	Fire	551.00	551.00		100 65
	1 5	Northoast	CTP 102204439	Single Lanning	libran,	105.00	105.00	800	
	13	Northeast	CTR-102200919	Single Family	Dolice	317.00	314.00	00:0	
	5 5	Northeast	CTR-102207204	Single Family	Major Arterials	3 080 00	3.080.00	80.0	
	‡ £	Northeast	CTR-102207279	Single Family	Parks	1 236 00	1 236 00	00:0	
	5 7	Northoat	CTB 102200426	Single Lanning	Motor.	7,230.00	7,230.00		4041
	7 1	Northeast	CTP-102300476	Single Family	Water	2 203 00	0,330.00		up to 1-inch
	18	Northeast	CTR-102300478	Single Family	Fire	551.00	551.00		ab to the
	5 5	Northeast	CTR-102300804	Single Family	Library	105.00	105.00	00:0	
	5 6	Northeast	CTR-102303634	Single Family	Police	314 00	314.00	00:0	
	2 12	Northeast	CTR-102301659	Single Family	Maior Arterials	3.080.00	3 080 00	000	
	22	Northeast	CTR-10301758	Single Family	Parks	1.236.00	1.236.00	000	
	23	Northeast	CTR-102301420	Single Family	Water	6,330.00	6,330.00		up to 1-inch
	24	Northeast	CTR-102302229	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	25	Northeast	CTR-102302227	Single Family	Fire	551.00	551.00		
	56	Northeast	CTR-102302272	Single Family	Library	105.00	105.00	0.00	
	27	Northeast	CTR-102302345	Single Family	Police	314.00	314.00	0.00	
	28	Northeast	CTR-102302350	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	29	Northeast	CTR-102302353	Single Family	Parks	1,236.00	1,236.00	0.00	
	30	Northeast	CTR-102302353	Single Family	Water	6,330.00	6,330.00		up to 1-inch
	31	Northeast	CTR-102301784	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	32	Northeast	CTR-102301713	Single Family	Library	105.00	105.00	0.00	
	33	Northeast	CIR-102301786	Single Family	FIRE	551.00	551.00	0.00	
	φ, ς,	Northoat	CTB 102302003	Single ramily	Major Artoriol	3 080 00	3 080 00	90.0	
	35	Northeast	CTR-102302991	Single ramily	Darks	3,080.00	3,080.00	0.00	
	32	Northeast	CTR-102302330	Single Family	Water	6 330 00	6 330 00		un to 1-inch
	î «	Northeast	CTR-102303110	Single Family	Wastewater	3 303 00	3 303 00		up to 1-inch
	8 8	Northeast	CTR-102302558	Single Family	Wastewater	3 303 00	3 303 00		up to 1-inch
	40	Northeast	CTR-102304242	Single Family	Fire	551.00	551.00		up no da
	41	Northeast	CTR-102304267	Single Family	Library	105.00	105.00	00.0	
	42	Northeast	CTR-102304250	Single Family	Police,	314.00	314.00	0.00	
	43	Northeast	CTR-102304283	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	44	Northeast	CTR-102304311	Single Family	Parks	1,236.00	1,236.00	0.00	
	45	Northeast	CTR-102304306	Single Family	Parks	1,236.00	1,236.00		
	46	Northeast	CTR-102304368	Single Family	Water	6,330.00	6,330.00		up to 1-inch
	47	Northeast	CTR-102304519	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	48	Northeast	CTR-102304561	Single Family	Fire	551.00	551.00	0.00	
	49	Northeast	CTR-102304748	Single Family	Library	105.00	105.00	0.00	
	2 20	Northeast	CIR-102304/52	Single Family	Police	314.00	314.00	0.00	
	7. 5	Northeast	CIR-102304481	Single Family	Police	314.00	314.00	0.00	
	25	Northoast	CTP-1023045/4	Single Family	Dolico	103.00	214 00	8.6	
	5 25	Northeast	CTR-102304232	Single Family	Maior Arterials	3.080.00	3 080 00	000	
	52	Northeast	CTR-102305252	Single Family	Major Arterials	3.080.00	3.080.00	0:00	
	99	Northeast	CTR-102305345	Single Family	Parks	1,236.00	1,236.00	0.00	
	57	Northeast	CTR-102300723	Single Family	Water	6,330.00	6,330.00	0.00	up to 1-inch
	28	Northeast	CTR-102305843	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	59	Northeast	CTR-102306441	Single Family	Parks	1,236.00	1,236.00	0.00	
		All and beauty	CTD 10306E3E	Cincil Countil.	10/04040404	00 000 0	00 606 6	000	

							1000		
יר ניטנ	Sample No.	Location	Keceipt	Development Type	pe ree Category	Assessed ree	ree in enect	Difference	Notes
FT 2022-23	7 6	Northwest	CTR-102200807	Single Family	Police	00:056,95	56,330.00	00.00	50.00 up to 1-men
	۷ ۳	Northwest	CTR-102201730	Single Family	Water	6.330.00	6.330.00		up to 1-inch
	n 4	Northwest	CTR-102201914	Single Family	Parks	1.368.00	1.368.00	00:0	ab or da
	· rv	Northwest	CTR-102202033	Single Family	Maior Arterials	3.080.00	3.080.00	0:00	
	9	Northwest	CTR-102202038	Single Family	Fire	516.00	516.00	0.00	
	7	Northwest	CTR-102202570	Single Family	Library	105.00	105.00	0.00	
	∞	Northwest	CTR-102202947	Single Family	Police	293.00	293.00	0.00	
	6	Northwest	CTR-102203482	Single Family	Water	6,330.00	6,330.00		up to 1-inch
	10	Northwest	CTR-102203692	Single Family	Parks	1,368.00	1,368.00	0.00	
	11	Northwest	CTR-102203854	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	12	Northwest	CTR-102203875	Single Family	Fire	516.00	516.00	0.00	
	13	Northwest	CTR-102203361	Single Family	Major Arterials	3,080.00	3,080.00		
	14	Northwest	CTR-102203365	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	15	Northwest	CTR-102203365	Single Family	Fire	516.00	516.00	0.00	
	16	Northwest	CTR-102204777	Single Family	Parks	1,368.00	1,368.00	0.00	
	1/	Northwest	CTR-102204/94	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	0 0	Northwest	CTR-102205011	Single Family	rii e	316.00	105.00	00.0	
	20	Northwest	CTR-102205357	Single Family	Maior Arterials	3.080.00	3.080.00	00:0	
	21	Northwest	CTR-102205424	Single Family	Water	6,330.00	6,330.00	0.00	
	22	Northwest	CTR-102206238	Single Family	Parks	1,368.00	1,368.00	0.00	
	23	Northwest	CTR-102206234	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	24	Northwest	CTR-102206163	Single Family	Fire	516.00	516.00	0.00	
	25	Northwest	CTR-102205338	Single Family	Parks	1,368.00	1,368.00	00:00	
	56	Northwest	CTR-102205384	Single Family	Police	293.00	293.00	0.00	
	27	Northwest	CTR-102205868	Single Family	Library	105.00	105.00	0.00	
	28	Northwest	CTR-102206165	Single Family	Library	105.00	105.00	0.00	
	58	Northwest	CTR-102300349	Single Family	Police	293.00	293.00		4
	30	Northwest	CTR-102300894	Single Family	water	9330.00	6,330.00	0.00	nb to T-Inch
	32	Northwest	CTR-102301533	Single Family	Police	293.00	293.00	00.0	
	33	Northwest	CTR-102301327	Single Family	Water	6,330.00	6,330.00		up to 1-inch
	34	Northwest	CTR-102301333	Single Family	Parks	1,368.00	1,368.00	00:00	
	35	Northwest	CTR-102302328	Single Family	Water	6,330.00	6,330.00		up to 1-inch
	36	Northwest	CTR-102302335	Single Family	Parks	1,368.00	1,368.00	00:00	
	37	Northwest	CTR-102302370	Single Family	Parks	1,368.00	1,368.00	0.00	
	38	Northwest	CTR-102302337	Single Family	Fire	516.00	516.00	0.00	
	39	Northwest	CTR-102302447	Single Family	Library	105.00	105.00	0.00	
	40	Northwest	CTR-102302767	Single Family	Police	293.00	293.00	0.00	
	41	Northwest	CTR-102303088	Single Family	Fire	516.00	516.00	0.00	
	42	Northwest	CTR-102303510	Single Family	Library	105.00	105.00	0.00	
	43	Northwest	CIR-102303455 CTB 102303788	Single Family	Police	293.00 10E 00	293.00	0.00	
	‡ #	Northwest	CTP 102202296	Single rallily	LIDIALY	103.00	103.00	0.00	
	4 4	Northwest	CTR-102303380	Single Family	Major Arterials	3 080 00	3 080 00	0.00	
	47	Northwest	CTR-102200188	Single Family	Fire	516.00	516.00	00.0	
	: 84	Northwest	CTR-102304043	Single Family	Parks	1.368.00	1.368.00	0:00	
	49	Northwest	CTR-102304495	Single Family	Police	293.00	293.00	0.00	
	20	Northwest	CTR-102304672	Single Family	Library	105.00	105.00	0.00	
	51	Northwest	CTR-102305035	Single Family	Parks	1,368.00	1,368.00	0.00	
	52	Northwest	CTR-102305021	Single Family	Police	293.00	293.00	0.00	
	53	Northwest	CTR-102305023	Single Family	Library	105.00	105.00	00.00	
	54	Northwest	CTR-102305482	Single Family	Major Arterials	3,080.00	3,080.00	00:00	
	55	Northwest	CTR-102305780	Single Family	Fire	516.00	516.00	00:00	
	26	Northwest	CTR-102306486	Single Family	Library	105.00	105.00	0.00	
	22	Northwest	CTR-102306207	Single Family	Police	293.00	293.00	0.00	
	28	Northwest	CTR-102304497	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	29	Northwest	CTR-102306849	Single Family	Police	293.00	293.00	0.00	
	•	4	1100000						

				Residential	dential				
	Sample No.	Location	Receipt	Development Type	Fee Category	Assessed Fee	Assessed Fee Fee in Effect	Difference Notes	Notes
FY 2022-23	1	Pardise Ridge	Pardise Ridge CTR-102205299	Single Family	Wastewater	\$3,303.00	\$3,303.00	\$0.00	\$0.00 up to 1-inch
	2	Pardise Ridge	Pardise Ridge CTR-102205299	Single Family	Water	6,330.00	6,330.00	0.00	0.00 up to 1-inch
	3	Pardise Ridge	Pardise Ridge CTR-102205299	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	4	Pardise Ridge	Pardise Ridge CTR-102205299	Single Family	Libraries	105.00	105.00	0.00	
	2	Pardise Ridge	Pardise Ridge CTR-102205324	Single Family	Wastewater	3,303.00	3,303.00	0.00	3.00 up to 1-inch
	9	Pardise Ridge C	CTR-102205324	Single Family	Water	6,330.00	6,330.00	0.00	up to 1-inch
	7	Pardise Ridge	Pardise Ridge CTR-102205324	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	∞	Pardise Ridge	Pardise Ridge CTR-102205324	Single Family	Libraries	105.00	105.00	0.00	

				Residentia	tial				
	Sample No.	Location	Receipt	Development Type	Fee Category	Assessed Fee	Fee in Effect	Difference	Notes
FY 2023-24	1	Ahwatukee	CTR-102313018	Single Family	Fire	\$470.00	\$470.00	\$0.00	
	2	Ahwatukee	CTR-102313018	Single Family	Wastewater	1,380.00	1,380.00	0.00	
	3	Ahwatukee	CTR-102313018	Single Family	Libraries	105.00	105.00	0.00	
	4	Ahwatukee	CTR-102313018	Single Family	Water	4,016.00	4,016.00	00:00	
	2	Ahwatukee	CTR-102313018	Single Family	Police	342.00	342.00	0.00	
	9	Ahwatukee	CTR-102313018	Single Family	Parks	1,225.00	1,225.00	0.00	
	7	Ahwatukee	CTR-102305895	Single Family	Fire	470.00	470.00	0.00	
	80	Ahwatukee	CTR-102305895	Single Family	Wastewater	1,380.00	1,380.00	0.00	
	6	Ahwatukee	CTR-102305895	Single Family	Libraries	105.00	105.00	0.00	
	10	Ahwatukee	CTR-102305895	Single Family	Water	4,016.00	4,016.00	0.00	
	11	Ahwatukee	CTR-102305895	Single Family	Police	342.00	342.00	00:00	
	12	Ahwatukee	CTR-102305895	Single Family	Parks	1,225.00	1,225.00	0.00	

	2	Location	T D D D	The man and a second	ree Category	Assessed Fee	ree n ETTect		Notes
EV 2023-24	-	Door Valley	CTR-1023027342	Single Family	Je/W	\$1 380 00	\$1 380 00	\$0.00	
+7-C707	۰ ۲	Deer Valley	CTR-1023027342	Single Family	library	105.00	105.00	00:05	
	7 8	Deer Valley	CTR102307626	Single Family	Water	6 330 00	6 330 00	00:0	
	m s	Deer valley	CIRIUZ3U/626	Single ramily	water	6,330.00	6,330.00	0.00	
	4	Deer Valley	CTR-102307626	Single Family	Fire	516.00	516.00	0.00	
	ı.	Deer Valley	CTR-102300305	Single Family	Wastewater	1,380.00	1,380.00	0.00	
	9	Deer Valley	CTR-102300305	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	7	Deer Valley	CTR-102307981	Single Family	Police	293.00	293.00	0.00	
	∞	Deer Valley	CTR-102307981	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	6	Deer Valley	CTR-102307888	Single Family	Water	6,330.00	6,330.00	00:00	
	10	Deer Valley	CTR-102307888	Single Family	Fire	516.00	516.00	0.00	
	11	Deer Valley	CTR-102203251	Single Family	Wastewater	1,380.00	1,380.00	0.00	
	12	Deer Valley	CTR-102308242	Single Family	Library	105.00	105.00	0.00	
	13	Deer Valley	CTR-102308242	Single Family	Parks	1,368.00	1,368.00	0.00	
	14	Deer Valley	CTR-102308216	Single Family	Police	293.00	293.00	0.00	
	15	Deer Valley	CTR-102308216	Single Family	Major Arterials	3.080.00	3.080.00	0.00	
	3 4	Deer Valley	CTR-102308557	Single Family	Water	6 330 00	6 330 00	000	
	2 7	Door Valley	CTP-102208557	Single Family	1000	516.00	516.00	00.0	
	18	Deer Valley	CTR-102308670	Single Family	Westewater	138000	1 380 00	00.0	
	9 6	Deer Valley	CTR-102306070	Single Falling	Vastewater	2,380.00	00:00:00	900	
	6T C	Deer Valley	CTR-102300824	Single ramily	POIICE	2 080.00	293.00	0.0	
	20	Deer valley	CIR-102300824	Single ramily	Major Arrenais	3,080.00	3,080.00	0.00	
	77	Deer valley	CIR-10230082/	Single Family	Water	6,330.00	6,330.00	0.00	
	77	Deer Valley	CTR-102300827	Single Family	FIre	516.00	516.00	0.00	
	23	Deer Valley	CTR-102309684	Single Family	Wastewater	1,380.00	1,380.00	0.00	
	24	Deer Valley	CTR-102309783	Single Family	Library	105.00	105.00	0.00	
	25	Deer Valley	CTR-102309783	Single Family	Parks	1,368.00	1,368.00	0.00	
	56	Deer Valley	CTR-102309792	Single Family	Police	293.00	293.00	0.00	
	27	Deer Valley	CTR-102309792	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	28	Deer Valley	CTR-102309786	Single Family	Water	6,330.00	6,330.00	00:00	
	59	Deer Valley	CTR-102309786	Single Family	Fire	516.00	516.00	0.00	
	30	Deer Valley	CTR-102309787	Single Family	Wastewater	1,380.00	1,380.00	0.00	
	31	Deer Valley	CTR-102309788	Single Family	Library	105.00	105.00	0.00	
	32	Deer Valley	CTR-102309788	Single Family	Parks	1,368.00	1,368.00	0.00	
	33	Deer Valley	CTR-102309775	Single Family	Police	293.00	293.00	0.00	
	34	Deer Valley	CTR-102309775	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	35	Deer Valley	CTR-102309782	Single Family	Water	6,330.00	6,330.00	0.00	
	36	Deer Valley	CTR-102309782	Single Family	Fire	516.00	516.00	0.00	
	37	Deer Valley	CTR-102310007	Single Family	Wastewater	1,380.00	1,380.00	0.00	
	38	Deer Valley	CTR-102310004	Single Family	Library	105.00	105.00	0.00	
	39	Deer Valley	CTR-102310004	Single Family	Police	293.00	293.00	0.00	
	40	Deer Valley	CTR-102310004	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	41	Deer Valley	CTR-102310369	Single Family	Water	6,330.00	6,330.00	0.00	
	42	Deer Valley	CTR-102310369	Single Family	Fire	516.00	516.00	00:00	
	43	Deer Valley	CTR-102310374	Single Family	Wastewater	1,380.00	1,380.00	0.00	
	44	Deer Valley	CTR-102310376	Single Family	Library	105.00	105.00	00:00	
	45	Deer Valley	CTR-102310376	Single Family	Parks	1,368.00	1,368.00	00:00	
	46	Deer Valley	CTR-102310458	Single Family	Police	293.00	293.00	00:00	
	47	Deer Valley	CTR-102310458	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	48	Deer Valley	CTR-102310453	Single Family	Water	6,330.00	6,330.00	0.00	
	49	Deer Valley	CTR-102310453	Single Family	Wastewater	1,380.00	1,380.00	0.00	
	20	Deer Valley	CTR-102310378	Single Family	Library	105.00	105.00	0.00	
	51	Deer Valley	CTR-102310378	Single Family	Parks	1,368.00	1,368.00	0.00	
	52	Deer Valley	CTR-102312063	Single Family	Police	293.00	293.00	0.00	
	53	Deer Valley	CTR-102312063	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	54	Deer Valley	CTR-102312066	Single Family	Water	6,330.00	6,330.00	0.00	
	55	Deer Valley	CTR-102312066	Single Family	Fire	516.00	516.00	0.00	
	99	Deer Valley	CTR-102312065	Single Family	Wastewater	1,380.00	1,380.00	0.00	
	57	Deer Valley	CTR-102312064	Single Family	Library	105.00	105.00	0.00	
	28	Deer Valley	CTR-102312064	Single Family	Parks	1,368.00	1,368.00	0.00	
	29	Deer Valley	CTR-102312064	Single Family	Fire	516.00	516.00	0.00	

				Residential	ıtial				
	Sample No.	Location	Receipt	Development Type	Fee Category	Assessed Fee	Fee in Effect	Difference	Notes
FY 2023-24	1	Estrella-North	Estrella-North CTR-102207720	Single Family	Wastewater	\$1,380.00	\$1,380.00	\$0.00	
	2	Estrella-North	Estrella-North CTR-102207720	Single Family	Water	4,016.00	4,016.00	00:00	
	8	Estrella-North	Estrella-North CTR-102207720	Single Family	Fire	487.00	487.00	00:00	
	4	Estrella-North	Estrella-North CTR-102207720	Single Family	Major Arterials	1,928.00	1,928.00	00:00	
	2	Estrella-North	CTR-102207720	Single Family	Parks	1,241.00	1,241.00	00:00	
	9	Estrella-North	Estrella-North CTR-102207720	Single Family	Library	105.00	105.00	00:00	
	7	Estrella-North	Estrella-North CTR-102207720	Single Family	Police	285.00	285.00	00:00	
	∞	Estrella-North	Estrella-North CTR-102304377	Single Family	Wastewater	1,380.00	1,380.00	00:00	
	6	Estrella-North	CTR-102304377	Single Family	Water	4,016.00	4,016.00	00:00	
	10	Estrella-North	CTR-102304377	Single Family	Fire	487.00	487.00	00:00	
	11	Estrella-North	CTR-102304377	Single Family	Major Arterials	1,928.00	1,928.00	00:00	
	12	Estrella-North	CTR-102304377	Single Family	Parks	1,241.00	1,241.00	00:00	
	13	Estrella-North	CTR-102304377	Single Family	Library	105.00	105.00	00:00	
	14	Estrella-North	CTR-102304377	Single Family	Police	285.00	285.00	0.00	

	מ	CORPOR	ייינייייייייייייייייייייייייייייייייייי	Development 1996	ree category	Assessed Lee	בוופרו	Dillerence Notes
		14.00-11-00-1	OTO 400004 0TO	the state of the state of	111/	00 101 07	00 101 00	7 00 00
FY 2023-24		Estrella-South	CTR-102301465	Single Family	Wastewater	\$3,787.00	\$3,787.00	\$0.00 up to 1-inch
	2	Estrella-South	CTR-102307324	Single Family	Parks	1,241.00	1,241.00	0.00
	e	Estrella-South	CTR-102307677	Single Family	Police	285.00	285.00	0.00
	4	Estrella-South	CTR-102308055	Single Family	Library	105.00	105.00	00:00
	2	Estrella-South	CTR-102308426	Single Family	Parks	1,241.00	1,241.00	00:00
	9	Estrella-South	_	Multifamily	Wastewater	1,789.63	1,789.63	0.00
	7	Estrella-South		Multifamily	Major Arterials	1,446.00	1,446.00	0.00
	∞	Estrella-South		Multifamily	Police	213.75	213.75	0.00
	6	Estrella-South	_	Multifamily	Fire	365.25	365.25	0.00
	10	Estrella-South	CTR-102310075	Multifamily	Police	213.75	213.75	0.00
	11	Estrella-South	CTR-102308964	Single Family	Parks	1,241.00	1,241.00	0.00
	12	Estrella-South	CTR-102310142	Multifamily	Major Arterials	1,446.00	1,446.00	0.00
	13	Estrella-South	CTR-102309092	Single Family	Major Arterials	1,928.00	1,928.00	0.00
	14	Estrella-South		Single Family	Fire	487.00	487.00	0.00
	15	Estrella-South		Single Family	Water	4.016.00	4.016.00	0.00 up to 1-inch
	16	Fstrella-South		Single Family	Wastewater	3 787 00	3 787 00	
	17	Estrella-South	_	Single Family	Police	285.00	285.00	
	, F	Estrella South		Single ranning	Mater	4016.00	283.00	00:00
	0 0	Estrella-south		Single railiny	Water	4,016.00	4,016.00	
	EI :	Estrella-south	_	Single Family	Water	4,016.00	4,016.00	
	20	Estrella-South	_	Single Family	Wastewater	3,787.00	3,787.00	0.00 up to 1-inch
	21	Estrella-South		Single Family	Police	285.00	285.00	0.00
	22	Estrella-South	_	Single Family	Parks	1,241.00	1,241.00	0.00
	23	Estrella-South	CTR-102311193	Single Family	Library	105.00	105.00	0.00
	24	Estrella-South	CTR-102311427	Single Family	Parks	1,241.00	1,241.00	0.00
	25	Estrella-South	CTR-102311435	Single Family	Major Arterials	1,928.00	1,928.00	0.00
	56	Estrella-South	CTR-102311677	Single Family	Fire	487.00	487.00	0.00
	27	Estrella-South	_	Single Family	Fire	487.00	487.00	0.00
	28	Estrella-South	_	Single Family	Water	4.016.00	4.016.00	0.00 up to 1-inch
	59	Estrella-South	_	Single Family	Wastewater	3.787.00	3.787.00	
	30	Estrella-South	_	Single Family	Police	285.00	285.00	
	31	Estrella-South	CTR-102312420	Single Family	Parks	1.241.00	1.241.00	0.00
	32	Estrella-South	_	Single Family	Major Arterials	1.928.00	1,928.00	00.0
	33	Estrella-South	_	Single Family	Fire	487.00	487.00	0.00
	34	Estrella-South	CTR-102311358	Single Family	Water	4.016.00	4.016.00	0.00 up to 1-inch
	35	Estrella-South	_	Single Family	Wastewater	3,787.00	3,787.00	
	36	Estrella-South	CTR-102313543	Single Family	Police	285.00	285.00	0.00
	37	Estrella-South	_	Single Family	Library	105.00	105.00	0.00
	38	Estrella-South	_	Single Family	Parks	1.241.00	1.241.00	0.00
	39	Estrella-South	_	Single Family	Major Arterials	1.928.00	1,928.00	00.0
	40	Estrella-South	_	Single Family	Police	285.00	285.00	00:0
	41	Fstrella-South		Single Family	Police	285 00	285 00	000
	42	Estrella-South	_	Single Family	library	105.00	105.00	0000
	42	Estrella-South	_	Single Family	Darks	1 241 00	1 241 00	0000
	Ç	Estrella-south	-	Single ranniy	Marior Arterials	1,241.00	1,241.00	0000
	‡ ₩	Estrella-south		Single railiny	iviajor Arteriais	1,926.00	1,928.00	00:0
	4.5 7.6	Estrella-south		Single railiny	- III	467.00	467.00	
	40	Estrella-south	_	Single Family	water	4,016.00	4,016.00	
	47	Estrella-South	_	Single Family	Wastewater	3,787.00	3,787.00	0.00 up to 1-inch
	48	Estrella-South		Single Family	Police	285.00	285.00	0.00
	49	Estrella-South		Single Family	Library	105.00	105.00	0.00
	20	Estrella-South	_	Single Family	Police	285.00	285.00	0.00
	51	Estrella-South		Single Family	Library	105.00	105.00	0.00
	52	Estrella-South		Single Family	Fire	487.00	487.00	0.00
	23	Estrella-South		Single Family	Major Arterials	1,928.00	1,928.00	0.00
	4 :	Estrella-south	_	Single Family	Police	00.582	285.00	
	55	Estrella-South		Single Family	Wastewater	3,787.00	3,787.00	0.00 up to 1-inch
	56	Estrella-South		Single Family	FIre	487.00	487.00	0.00
	5,	Estrella-south		Single Family	Police	785.00	7 2 2 2 00	0.00
	8 E	Estrella-South		Single Family	Parks	1,241.00	1,241.00	0.00
	60	Estrella-south	CIR-102406441	Single Family	a 1	487.00	487.00	0.00
	•	- C		VIII BE FOR	Water			

	- Malana	4000	4111111		- F	Tan Catanani	Tourse V	40.00	200	Make
	sample No.	Location	Keceipt	Development lype	nt Iype	ree Category	Assessed ree	ree in Errect	DITTEREDICE	
FY 2023-24	₽	Laveen-East	CTR-102304860	Single Family		Wastewater	\$1,380.00	\$1,380.00	\$0.00	
	2	Laveen-East	CTR-102305958	Single Family		Wastewater	1,380.00	1,380.00	00:00	
	3	Laveen-East	CTR-102306172	Single Family		Wastewater	1,380.00	1,380.00	0.00) up to 1-inch
	4	Laveen-East	CTR-102306887	Single Family		Wastewater	1,380.00	1,380.00	0.00	
	2	Laveen-East	CTR-102306886	Single Family		Wastewater	1,380.00	1,380.00	0.00	
	9	Laveen-East	CTR-102307295	Single Family		Wastewater	1,380.00	1,380.00	0.00	
	7	Laveen-East	CTR-102307386	Single Family		Wastewater	1,380.00	1,380.00	0.00	
	∞	Laveen-East	CTR-102307453	Single Family		Wastewater	1,380.00	1,380.00	0.00	
	6	Laveen-East	CTR-102307715	Single Family		Wastewater	1,380.00	1,380.00	0.00	up to 1-inch
	10	Laveen-East	CTR-102308444	Single Family		Police	285.00	285.00	0.00	
	11	Laveen-East	CTR-102305798	Single Family		Wastewater	1,380.00	1,380.00	0.00	
	12	Laveen-East	CTR-102306001	Single Family		Wastewater	1,380.00	1,380.00	0.00	up to 1-inch
	13	Laveen-East	CTR-102307099	Single Family		Parks	1,241.00	1,241.00	0.00	•
	14	Laveen-East	CTR-102305991	Single Family		Wastewater	1,380.00	1,380.00	0.00) up to 1-inch
	15	Laveen-East	CTR-102306003	Single Family		Wastewater	1,380.00	1,380.00	0.00) up to 1-inch
	16	Laveen-East	CTR-102307100	Single Family		Wastewater	1,380.00	1,380.00	0.00) up to 1-inch
	17	Laveen-East	CTR-102307103	Single Family		Wastewater	1,380.00	1,380.00	0.00) up to 1-inch
	18	Laveen-East	CTR-102305997	Single Family		Wastewater	1,380.00	1,380.00	0.00) up to 1-inch
	19	Laveen-East	CTR-102305998	Single Family		Wastewater	1,380.00	1,380.00	0.00) up to 1-inch
	20	Laveen-East	CTR-102307118	Single Family		Wastewater	1,380.00	1,380.00	00:00	up to 1-inch
	21	Laveen-East	CTR-102308483	Single Family		Wastewater	1,380.00	1,380.00	0.00	up to 1-inch
	22	Laveen-East	CTR-102308466	Single Family		Wastewater	1,380.00	1,380.00	0.00) up to 1-inch
	23	Laveen-East	CTR-102308597	Single Family		Wastewater	1,380.00	1,380.00	00.00	up to 1-inch
	24	Laveen-East	CTR-102308838	Single Family		Wastewater	1,380.00	1,380.00	0.00	up to 1-inch
	25	Laveen-East	CRT-102309177	Single Family		Wastewater	1,380.00	1,380.00	0.00	up to 1-inch
	56	Laveen-East	CTR-102309240	Single Family		Wastewater	1,380.00	1,380.00	0.00	
	27	Laveen-East	CTR-102309164	Single Family		Wastewater	1,380.00	1,380.00	0.00	up to 1-inch
	28	Laveen-East	CTR-102309285	Single Family		Wastewater	1,380.00	1,380.00	0.00	
	29	Laveen-East	CTR-102309433	Single Family		Wastewater	1,380.00	1,380.00	0.00	
	30	Laveen-East	CTR-102309598	Single Family		Wastewater	1,380.00	1,380.00	0.00	
	31	Laveen-East	CTR-102309990	Single Family		Wastewater	1,380.00	1,380.00	0.00	
	32	Laveen-East	CTR-102309880	Single Family		Wastewater	1,380.00	1,380.00	0.00	
	33	Laveen-East	CTR-102310295	Single Family		Wastewater	1,380.00	1,380.00	0.00	
	34	Laveen-East	CTR-102310293	Single Family		Wastewater	1,380.00	1,380.00	0.00	
	35	Laveen-East	CIR-1023105/4	Single Family		wastewater	1,380.00	1,380.00	0.00	
	30	Laveen-East	CIR-102311656	Single ramily		Wastewater	1,380.00	1,380.00	0.00	
	3/	Laveen-East	CIR-102312402	Single Family		Wastewater	1,380.00	1,380.00	0.00	up to 1-inch
	oc 8	Laveen-East	CTR-102312403	Single Family		Wastewater	4.016.00	1,386.00	00.0	
	99	Laveen-East	CTR-102312348	Single Family		Water	4,016.00	4,016.00	00:0	
	41	Laveen-Fast	CTR-102313334	Single Family		Water	4.016.00	4.016.00	00.0	
	42	Laveen-Fast	CTR-102313556	Single Family		Water	4.016.00	4.016.00	00:0	
	43	Laveen-East	CTR-102313564	Single Family		Water	4,016.00	4,016.00	0.00	
	44	Laveen-East	CTR-102313558	Single Family		Water	4,016.00	4,016.00	0.00	
	45	Laveen-East	CTR-102314080	Single Family		Wastewater	1,380.00	1,380.00	0.00	
	46	Laveen-East	CTR-102314075	Single Family		Water	4,016.00	4,016.00	0.00	
	47	Laveen-East	CTR-102314076	Single Family		Water	4,016.00	4,016.00	0.00	up to 1-inch
	48	Laveen-East	CTR-102314247	Single Family		Water	4,016.00	4,016.00	0.00	up to 1-inch
	49	Laveen-East	CTR-102314482	Single Family		Water	4,016.00	4,016.00	0.00	up to 1-inch
	20	Laveen-East	CTR-102314977	Single Family		Water	4,016.00	4,016.00	0.00	
	51	Laveen-East	CTR-102400061	Single Family		Water	4,016.00	4,016.00	0.00	
	52	Laveen-East	CTR-102400067	Single Family		Water	4,016.00	4,016.00	0.00	
	23	Laveen-East	CTR-102401069	Single Family		Water	4,016.00	4,016.00	0.00	
	4 r	Laveen-East	CIR-102401925	Single Family		Water	4,016.00	4,016.00	0.00	
	ςς 	Laveen-East	CIR-102402594	Single Family		Water	4,016.00	4,016.00	0.00	
	20	Laveen-East	CIR-102403013	Single Family		Water	4,016.00	4,016.00	0.00	
	2/	Laveen-East	CIR-102403503	Single Family		Water	4,016.00	4,016.00	0.00	up to 1-inch
	o c	Laveen-East	CTR-102207522	Single Family		⊔brary Water	105.00	105.00	0.00	do to to to
	n (Laveen-East	CIR-102404/02	Single ramily		Water	4,016.00	4,016.00	0.00	
								00000		

	Sample No.	Location	Receipt	Development Type	nt Type Fee Category	Assessed Fee	Fee in Effect	Difference	Notes
EV 2023 24		Taylor Work	CTE-103200203	Cingle Eamily	14/2647	CO C5 C5	00 069 63	ÇUQ	\$0.00 up to 1-inch
73-54	7	Laveen-West	CTR-102300302	Single ramily	Wastewater	4 016 00	4.016.00	\$0.00	up to 1-inch
	v m	Laveen-West	CTR-102306899	Single Family	Wastewater	3,630.00	3,630.00	0.00	up to 1-inch
	0 4	Laveen-West	CTR-102307629	Single Family	Water	4,016.00	4,016.00	0:00	
	· rv	Laveen-West	CTR-102307730	Single Family	Wastewater	3,630.00	3,630.00	0.00	up to 1-inch
	9	Laveen-West	CTR-102307402	Single Family	Police	285.00	285.00	0.00	
	7	Laveen-West	CTR-102307798	Single Family	Library	105.00	105.00	0.00	
	∞	Laveen-West	CTR-102307783	Single Family	Parks	1,241.00	1,241.00	0.00	
	ກ (Laveen-West	CTR-102307835	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	10	Laveen-West	CTR-102308314	Single Family	Fire	487.00	487.00	0.00	
	1 5	Laveen-west	CIR-102308226	Single Family	Water	4,016.00	4,016.00	0.00	
	12	Laveen-west	CTB 102208747	Single Family	Wastewater	3,630.00	385 00	0.00	nb to T-IIICII
	17	Laveen-West	CTR-102308747	Single Family	Library	105 00	105 00	00:0	
	: 1	Laveen-West	CTR-102309377	Single Family	Parks	1 241 00	1 241 00	00:0	
	16	Laveen-West	CTR-102309170	Single Family	Major Arterials	1.928.00	1.928.00	000	
	17	Laveen-West	CTR-102309741	Single Family	Fire	487.00	487.00	0.00	
	18	Laveen-West	CTR-102309936	Single Family	Water	4,016.00	4,016.00	0.00	up to 1-inch
	19	Laveen-West	CTR-102310540	Single Family	Wastewater	3,630.00	3,630.00	0.00	up to 1-inch
	20	Laveen-West	CTR-102310707	Single Family	Wastewater	3,630.00	3,630.00	00.0	up to 1-inch
	21	Laveen-West	CTR-102311311	Single Family	Police	285.00	285.00	0.00	
	22	Laveen-West	CTR-102311642	Single Family	Library	105.00	105.00	0.00	
	23	Laveen-West	CTR-102311786	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	24	Laveen-West	CTR-102312045	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	52 52	Laveen-west	CTR-102312306	Single Family	all all	487.00	487.00	0.00	
	97	Laveen-west	CTR-102312446	Single Family	water	4,016.00	4,016.00	0.00	
	77	Laveen-west	CTR-102312981	Single Family	Wastewater	3,630.00	3,630.00	0.00	nb to T-Incu
	5 5 5 6	Laveen-West	CTR-102313323	Single Family	Library	105 00	105 00	00.0	
	30	Laveen-West	CTR-102313829	Single Family	Parks	1,241.00	1,241.00	0.00	
	31	Laveen-West	CTR-102314032	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	32	Laveen-West	CTR-102314306	Single Family	Fire	487.00	487.00	0.00	
	33	Laveen-West	CTR-102314417	Single Family	Water	4,016.00	4,016.00	0.00	
	34	Laveen-West	CTR-102313942	Single Family	Wastewater	3,630.00	3,630.00	0.00	up to 1-inch
	35	Laveen-West	CTR-102400066	Single Family	Police	285.00	285.00	0.00	
	36	Laveen-West	CTR-102400393	Single Family	Library	105.00	105.00	0.00	
	37	Laveen-West	CTR-102400615	Single Family	Parks	1,241.00	1,241.00	0.00	
	38	Laveen-West	CTR-102400834	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	39	Laveen-West	CTR-102400943	Single Family	Fire	487.00	487.00	0.00	
	40	Laveen-West	CTR-102401166	Single Family	Water	4,016.00	4,016.00	0.00	
	41	Laveen-West	CIR-10240145/	Single Family	Wastewater	3,630.00	3,630.00	0.00	up to 1-inch
	42	Laveen-west	CTR-102401586	Single Family	Library	105.00	105.00	0.00	
	43	Laveen-west	CTP-102214450	Single Family	LIDIAIY	1 341 00	1 241 00	0.00	
	‡ ¥	Laveen-West	CTR-1024024430	Single Family	Major Arterials	1 928 00	1 928 00	00:0	
	46	Laveen-West	CTR-102402413	Single Family	Fire	487.00	487.00	00.0	
	47	Laveen-West	CTR-102402532	Single Family	Water	4 016 00	4 016 00	00.0	up to 1-inch
	. 48	Laveen-West	CTR-102403164	Single Family	Wastewater	3.630.00	3.630.00	00:0	
	49	Laveen-West	CTR-102403361	Single Family	Police	285.00	285.00	0.00	
	20	Laveen-West	CTR-102403280	Single Family	Library	105.00	105.00	0.00	
	51	Laveen-West	CTR-102403563	Single Family	Parks	1,241.00	1,241.00	0.00	
	52	Laveen-West	CTR-102403924	Single Family	Police	285.00	285.00	0.00	
	53	Laveen-West	CTR-102403755	Single Family	Library	105.00	105.00	0.00	
	54	Laveen-West	CTR-102404245	Single Family	Parks	1,241.00	1,241.00	00:0	
	52	Laveen-West	CTR-102404510	Single Family	Water	4,016.00	4,016.00	0.00	up to 1-inch
	99	Laveen-West	CTR-102404660	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	22	Laveen-West	CTR-102404265	Single Family	Parks	1,241.00	1,241.00	00:0	
	28	Laveen-West	CTR-102404954	Single Family	Major Arterials	1,928.00	1,928.00	0.00	
	29	Laveen-West	CTR-102405350	Single Family	Wastewater	3,630.00	3,630.00	0.00	up to 1-inch
	0		000000000000000000000000000000000000000	- T	00:100	00 100	00 100		

- 14 - 1		2000	100000000000000000000000000000000000000		Assessed Fee			NOTES
Sample No.	tacadtroN	CTP-102202024	Single Family	Wastewater	00 202 6	3 303 00		dout 1 of all
1 6	Northeast	CTR-102307855	Single Family	Wastewater	3 303 00	3 303 00	00:00	
v 60	Northeast	CTR-102307861	Single Family	Parks	1.236.00	1.236.00	0000	
0 4	Northeast	CTR-102307966	Single Family	Police	314.00	314.00	0:00	
5	Northeast	CTR-102307951	Single Family	Fire	551.00	551.00	0.00	
9	Northeast	CTR-102308173	Single Family	Water	6,330.00	6,330.00	0.00	up to 1-inch
7	Northeast	CTR-102308169	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
8	Northeast	CTR-102307947	Single Family	Library	105.00	105.00	0.00	
o (Northeast	CTR-102308454	Single Family	Wastewater	3,303.00	3,303.00	0.00	up to 1-inch
100	Northeast	CTR-102308006	Single Family	Parks	1,236.00	1,236.00	0.00	
12	Northeast	CTR-102308994	Single Family	Fire	551.00	551.00	0000	
13	Northeast	CTR-102308941	Single Family	Water	6.330.00	6.330.00	00:0	up to 1-inch
14	Northeast	CTR-102308991	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
15	Northeast	CTR-102309084	Single Family	Library	105.00	105.00	0.00	
16	Northeast	CTR-102308996	Single Family	Wastewater	3,303.00	3,303.00	0.00	up to 1-inch
17	Northeast	CTR-102309544	Single Family	Parks	1,236.00	1,236.00	0.00	
18	Northeast	CTR-102309602	Single Family	Police	314.00	314.00	0.00	
19	Northeast	CTR-102309910	Single Family	Fire	551.00	551.00	0.00	4
20 20 21	Northeast	CTR-102309912	Single Family	Water Major Arterials	3.080.00	3,080,00	0.00	nb to T-IIICII
22	Northeast	CTR-102310643	Single Family	Library	105.00	105.00	0000	
23	Northeast	CTR-102310883	Single Family	Fire	551.00	551.00	0.00	
24	Northeast	CTR-102311017	Single Family	Water	6,330.00	6,330.00	0.00	up to 1-inch
25	Northeast	CTR-102311018	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
26	Northeast	CTR-102309087	Single Family	Library	105.00	105.00	0.00	
27	Northeast	CTR-102311250	Single Family	Wastewater	3,303.00	3,303.00	0.00	up to 1-inch
28	Northeast	CTR-102311556	Single Family	Parks	1,236.00	1,236.00	0.00	
29	Northeast	CIR-102311559 CTB 102311603	Single Family	Police	314.00	314.00	0.00	
30	Northeast	CTR-102312249	Single Family	Water	931.00	931.00	00:0	In to 1-inch
32	Northeast	CTR-102312253	Single Family	Maior Arterials	3.080.00	3.080.00	0.00	ab co da
33	Northeast	CTR-102312265	Single Family	Library	105.00	105.00	0.00	
34	Northeast	CTR-102312590	Single Family	Wastewater	3,303.00	3,303.00	0.00	up to 1-inch
35	Northeast	CTR-102312543	Single Family	Parks	1,236.00	1,236.00	0.00	
36	Northeast	CTR-102312547	Single Family	Police	314.00	314.00	0.00	
37	Northeast	CTR-102312552	Single Family	Fire	551.00	551.00	0.00	
38	Northeast	CTR-102312602	Single Family	Water	6,330.00	6,330.00	0.00	up to 1-inch
39	Northeast	CTR-102312679	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
04 6	Northeast	CTB 102312851	Single Family	Mostowator	105.00	105.00	0.00	4001
41	Northeast	CTR-102312881	Single Family Single Family	Wastewater	3,303.00	3,303.00	0.00	nb to T-Inch
43	Northeast	CTR-102312858	Single Family	Police	314.00	314.00	0.00	
44	Northeast	CTR-102312850	Single Family	Fire	551.00	551.00	0.00	
45	Northeast	CTR-102313337	Single Family	Water	6,330.00	6,330.00	0.00	up to 1-inch
46	Northeast	CTR-102312889	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
47	Northeast	CTR-102314466	Single Family	Library	105.00	105.00	0.00	
48	Northeast	CTR-102400652	Single Family	Wastewater	3,303.00	3,303.00	0.00	up to 1-inch
49	Northeast	CTR-102402187	Single Family	Parks	1,236.00	1,236.00	0.00	
0° 13	Northeast	CTP-102402246	Single Family	rollice gr	110200	314.00	0.00	2 EN Is
7. 25	Northeast	CTR-102402838	Single Family	Water	12.660.00	12,660,00	000	2 LDOs 2 un to 1-inch
2 23	Northeast	CTR-102403086	Single Family	Maior Arterials	6.160.00	6.160.00	0000	2 EDUS
54	Northeast	CTR-102403756	Single Family	Library	105.00	105.00	0.00	
55	Northeast	CTR-102404175	Single Family	Wastewater	3,303.00	3,303.00	0.00	up to 1-inch
26	Northeast	CTR-102405147	Single Family	Parks	1,236.00	1,236.00	0.00	
57	Northeast	CTR-102405755	Single Family	Police	628.00	628.00	0.00	2 EDUs
28	Northeast	CTR-102303415	Single Family	Fire	551.00	551.00	0.00	
29	Northeast	CTR-102302893	Single Family	Water	6,330.00	6,330.00	0.00	up to 1-inch
09	tocodtol	CTP-103204491	Cinalo Eamily	Attended to the second	00000			

	2000	מסודביים	+410000	+400		Accessed Fee	10011	2000	Notes
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Sample NO.	Month	The 40000000	Development rype		00 1017	27010	Cocc	
FY 2023-24	7 T	Northwest	CTR-102304003	Single Family	Library	00.5015	293.00	\$0.00	
	3 6	Northwest	CTR-102307517	Single Family	Wastawater	3 303 00	3 303 00		to 1-inch
	'n	Northwest	CIR-102305643	Single Family	Wastewater	3,303.00	3,303.00	0.00 up	o to 1-inch
	4 -	Northwest	CTR-102308080	Single Family	Water	6,330.00	6,330.00		up to 1-inch
	2	Northwest	CIR-102305659	Single Family	Parks	1,368.00	1,368.00	0.00	
	9	Northwest	CTR-102305394	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	7	Northwest	CTR-102307170	Single Family	Fire	516.00	516.00	0.00	
	∞	Northwest	CTR-102308342	Single Family	Library	105.00	105.00	0.00	
	6	Northwest	CTR-102308340	Single Family	Police	293.00	293.00		
	10	Northwest	CTR-102308504	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	11	Northwest	CTR-102308502	Single Family	Water	6,330.00	6,330.00	0.00 up	up to 1-inch
	12	Northwest	CTR-102308565	Single Family	Parks	1,368.00	1,368.00	0.00	
	13	Northwest	CTR-102308594	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	14	Northwest	CTR-102308850	Single Family	Fire	516.00	516.00	0.00	
	15	Northwest	CTR-102309133	Single Family	yezhil	105.00	105 00	000	
	51	Northwest	CTD 102200220	Single Family	Police	00.001	00:00	00:0	
	7 70	Northwest	CTR-102309370	Single railiny	FOILCE	293.00	293.00		40.1
	17	Northwest	CIR-102309369	Single ramily	wastewater	3,303.00	3,303.00		up to 1-inch
	18	Northwest	CIR-102309685	Single Family	Water	6,330.00	6,330.00		up to 1-inch
	19	Northwest	CIR-102309666	Single Family	Parks	1,368.00	1,368.00	0.00	
	50	Northwest	CTR-102309662	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	21	Northwest	CIR-102309/25	Single Family	Hre -	516.00	516.00	0.00	
	22	Northwest	CTR-102309678	Single Family	Hre	516.00	516.00	0.00	
	23	Northwest	CIR-102310665	Single Family	Library	105.00	105.00	0.00	
	24	Northwest	CTR-102310739	Single Family	Police	293.00	293.00		
	25	Northwest	CTR-102310764	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	56	Northwest	CTR-102311035	Single Family	Water	6,330.00	6,330.00		up to 1-inch
	27	Northwest	CTR-102311287	Single Family	Parks	1,368.00	1,368.00	0.00	
	28	Northwest	CTR-102311465	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	53	Northwest	CTR-102311632	Single Family	Fire	216.00	516.00	0.00	
	30	Northwest	CTR-102310678	Single Family	Library	105.00	105.00	0.00	
	31	Northwest	CTR-102312171	Single Family	Police	293.00	293.00		
	32	Northwest	CTR-102312282	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	33	Northwest	CTR-102312277	Single Family	Water	6,330.00	6,330.00		up to 1-inch
	34	Northwest	CTR-102312321	Single Family	Parks	1,368.00	1,368.00	0.00	
	32	Northwest	CTR-102312527	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	36	Northwest	CTR-102207451	Single Family	Fire	516.00	516.00	0.00	
	37	Northwest	CTR-102313507	Single Family	Library	105.00	105.00	0.00	
	38	Northwest	CTR-102313597	Single Family	Police	293.00	293.00		
	39	Northwest	CTR-102313602	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	40	Northwest	CTR-102313569	Single Family	Water	6,330.00	6,330.00		up to 1-inch
	41	Northwest	CTR-102313625	Single Family	Parks	1,368.00	1,368.00	0.00	
	42	Northwest	CTR-102313820	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	43	Northwest	CTR-102314126	Single Family	Fire	516.00	516.00	0.00	
	44	Northwest	CTR-102314125	Single Family	Library	105.00	105.00	0.00	
	45	Northwest	CTR-102314070	Single Family	Police	293.00	293.00		
	46	Northwest	CTR-102313999	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	47	Northwest	CTR-102314298	Single Family	Water	6,330.00	6,330.00		up to 1-inch
	48	Northwest	CTR-102400362	Single Family	Parks	1,368.00	1,368.00	0.00	
	49	Northwest	CTR-102400363	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	20	Northwest	CTR-102401326	Single Family	Library	105.00	105.00		
	51	Northwest	CTR-102401591	Single Family	Water	6,330.00	6,330.00	0.00 up	up to 1-inch
	52	Northwest	CTR-102401501	Single Family	Fire	516.00	516.00	0.00	
	53	Northwest	CTR-102401470	Single Family	Library	105.00	105.00	0.00	
	54	Northwest	CTR-102400370	Single Family	Police	293.00	293.00		
	25	Northwest	CTR-102400375	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	99	Northwest	CTR-102402518	Single Family	Library	105.00	105.00	0.00	
	57	Northwest	CTR-102402743	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	28	Northwest	CTR-102402726	Single Family	Fire	516.00	516.00	0.00	
	59	Northwest	CTR-102402744	Single Family	Library	105.00	105.00	0.00	
					44:140				

	Sample No.	Location	Receipt	Development Type	Type Fee Category	Assessed Fee	Fee in Effect	Difference	Notes
** ***	,	only on the case	CTT COCCOL GTO	- Interior of the city	9	200	00 1117	5	33.54
FY 2023-24	7	Paradise Ridge	CTR-102303523	Single Family	FIre Parks	1 236 00	1 236 00	\$0.00	
	3 6	Paradise Nidge	CTR-102303523	Single Family	Dolice	314.00	314.00	00:00	
	m e	Paradise Ridge	CTB 102303523	Single Family	Police	314.00	314.00	0.00	
	4 г	Paradise Ridge	CIR-10230351/	Single Family	FIFE	551.00	551.00		
	n 4	Paradise Ridge	CIR-10230351/	Single Family	Water	3,080,00	3 080 00	0.00	nb no T-III cu
	0 7	Paradise Ridge	CTR-102303517	Single Family	library	3,080.00	3,080.00	0.00	
	- 00	Paradise Ridge	CTR-102303483	Single Family	Wastewater	3.303.00	3.303.00		up to 1-inch
	െ	Paradise Ridge	CTR-102303483	Single Family	Parks	1,236.00	1,236.00		
	10	Paradise Ridge	CTR-102303483	Single Family	Police	314.00	314.00	0.00	
	11	Paradise Ridge	CTR-102303482	Single Family	Fire	551.00	551.00	0.00	
	12	Paradise Ridge	CTR-102303482	Single Family	Water	6,330.00	6,330.00		up to 1-inch
	13	Paradise Ridge	CTR-102303482	Single Family	Major Arterials	3,080.00	3,080.00		
	14	Paradise Ridge	CTR-102303482	Single Family	Library	105.00	105.00	0.00	
	15	Paradise Ridge	CTR-102303524	Single Family	Wastewater	3,303.00	3,303.00	0.00 up t	up to 1-inch
	16	Paradise Ridge	CTR-102303524	Single Family	Parks	1,236.00	1,236.00	0.00	
	17	Paradise Ridge	CTR-102303524	Single Family	Police	314.00	314.00	0.00	
	18	Paradise Ridge	CTR-102304483	Single Family	Fire	551.00	551.00		
	19	Paradise Ridge	CTR-102304483	Single Family	Water	6,330.00	6,330.00		up to 1-inch
	20	Paradise Ridge	CTR-102304483	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	21	Paradise Ridge	CTR-102304483	Single Family	Library	105.00	105.00		
	22	Paradise Ridge	CTR-102303521	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	57	Paradise Ridge	CIR-102303521	Single Family	Parks	1,236.00	1,236.00	0.00	
	24	Paradise Ridge	CTB 102305821	Single Family	Police	314.00	314.00	0.00	
	25 27	Paradise Ridge	CTB 102305835	Single Family	TITE WASHINGTON	00.100	00.505 6	0.00	40 4
	20	Paradise Ridge	CTR-102303633	Single Family	Wastewater	3,303.00	3,303.00		T-111C1
	28	Paradise Ridge	CTR-102305835	Single Family	Police	314.00	314.00	00.0	
	29	Paradise Ridge	CTR-102305835	Single Family	Library	105.00	105.00	0:00	
	30	Paradise Ridge	CTR-102305837	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	31	Paradise Ridge	CTR-102305837	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	32	Paradise Ridge	CTR-102305837	Single Family	Library	105.00	105.00	00:00	
	33	Paradise Ridge	CTR-102305836	Single Family	Fire	551.00	551.00		
	34	Paradise Ridge	CTR-102305836	Single Family	Water	6,330.00	6,330.00		up to 1-inch
	35	Paradise Ridge	CTR-102305836	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	36	Paradise Kidge	CIR-102305836	Single Family	Library	105.00	105.00		1
	3/	Paradise Ridge	CIR-102305838	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	88 6	Paradise Ridge	CTR-102305838	Single Family	Parks	1,235.00	1,236.00	0.00	
	39	Paradise Ridge	CTR-102303638	Single Family	97.0	551.00	551.00	0.00	
	41	Paradise Ridge	CTR-102307439	Single Family	Water	9330 00	6 330 00		un to 1-inch
	42	Paradise Ridge	CTR-102307439	Single Family	Maior Arterials	3.080.00	3 080 00		10111
	43	Paradise Ridge	CTR-102307459	Single Family	Library	105.00	105.00	0.00	
	44	Paradise Ridge	CTR-102307454	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	45	Paradise Ridge	CTR-102307454	Single Family	Parks	1,236.00	1,236.00		
	46	Paradise Ridge	CTR-102307454	Single Family	Police	314.00	314.00	0.00	
	47	Paradise Ridge	CTR-102306884	Single Family	Fire	551.00	551.00	00:00	
	48	Paradise Ridge	CTR-102306884	Single Family	Water	6,330.00	6,330.00	0.00	
	49	Paradise Ridge	CTR-102306884	Single Family	Major Arterials	3,080.00	3,080.00	0.00	
	20	Paradise Ridge	CTR-102306884	Single Family	Library	105.00	105.00		
	51	Paradise Ridge	CTR-102311530	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	25.	Paradise Ridge	CIR-102311530	Single Family	Parks	1,236.00	1,236.00	0.00	
	53	Paradise Ridge	CIR-102311530	Single Family	Police	314.00	314.00	0.00	
	ŧ :	Paradise Ridge	CTR-102312400	Single Family	Water	93.100	6 330 00	000	
	56	Paradise Ridge	CTR-102312466	Single Family	Major Arterials	3.080.00	3.080.00	00:0	
	57	Paradise Ridge	CTR-102312466	Single Family	Library	105.00	105.00	0.00	
	28	Paradise Ridge	CTR-102310836	Single Family	Wastewater	3,303.00	3,303.00		up to 1-inch
	29	Paradise Ridge	CTR-102310836	Single Family	Parks	1,236.00	1,236.00	0:00	
		•							

Sampling	
Permit	

					Non-Residential	ntial					
	Sample No.	Location	Receipt	Development Type	Fee Category	Square Feet/EDU	DIF/sqft/unit	Assessed Fee	Fee in Effect	Difference	Notes
7 2022-23	1	Ahwatukee	23000515	3000515 Hotel to Multifamily	Fire	32	\$323	\$6,918.00	\$6,918.00	\$0.00	
	2	Ahwatukee	23000515	3000515 Hotel to Multifamily	Library	32	79	3,273	3,273	00.00	
	e	Ahwatukee	23000515	23000515 Hotel to Multifamily	Parks	32	919	38,183	38,183	0.00	
	4	Ahwatukee	23000515	23000515 Hotel to Multifamily	Police	32	257	5,035	5,035	0.00	
	S	Ahwatukee	23000517	23000517 Hotel to Multifamily	Fire	24	353	3,922	3,922	0.00	
	9	Ahwatukee	23000517	23000517 Hotel to Multifamily	Library	24	79	2,419	2,419	0.00	
	7	Ahwatukee	23000517	23000517 Hotel to Multifamily	Parks	24	919	28,216	28,216	0.00	
	00	Ahwatukee	23000517	3000517 Hotel to Multifamily	Police	24	257	2,854	2,854	0.00	
	6	Ahwatukee	23000518	3000518 Hotel to Multifamily	Library	2	79	182	182	0.00	
	10	Ahwatukee	23000518	3000518 Hotel to Multifamily	Parks	2	919	2 127	2 127	000	

Sample No.	Location	Receipt Development Type	Fee Category	Square Feet/Acres	DIF/sqft/Acre/DU		Assessed Fee	Fee in Effect	Difference Notes
FY 2022-23	Deer Valley	23005059 Commercial Retail	water-D	n/a	n/a		\$14,092.00	\$14,092.00	\$0.00 3/4-inch
7	Deer valley	23005059 Commercial Ketall	wastewater-M	n/a	n/a		3,855.00	3,855.00	0.00 3/4-In
m •	Deer Valley	23012235 Commercial-Retail	Water-L	n/a	n/a		14,092.00	14,092.00	0.00 3/4-inch
4 :	Deer valley	ZZUZZ809 Mutitiamily	water-D	n/a	n/a		45,468.00	45,468.00	
LO 1	Deer Valley	22022809 Multifamily	Wastewater-M	n/a	n/a	į	12,204.00	12,204.00	
9 1	Deer Valley	22022809 Multifamily	Fire	n/a		387	7,740.00	7,740.00	
,	Deer Valley	22022809 Multifamily	Library	n/a		79	1,575.00	1,575.00	
00 (Deer Valley	22022809 Multifamily	Major Arterials	n/a		2,310	46,200.00	46,200.00	
n ;	Deer Valley	22022809 Multitamily	Parks	n/a		1,026	20,520,00	20,520.00	
0 ;	Deer Valley	22022809 Multitamily	Police	n/a		220	4,395.00	4,395.00	
1 5	Deer valley	22022810 Multiramily	water-D	n/a	n/a		45,468.00	45,468.00	0.00 8EDU
77	Deer valley	ZZUZZSIO Minitiamily	wastewater-ivi	n/a	n/a		12,204.00	12,204.00	
FT :	Deer valley	ZZUZZBIO Mutitamily	= E	n/a		38/	7,740.00	7,740.00	0.00 15 EDU
14	Deer valley	22022810 Multiramily	Library	n/a		6,75	1,575.00	1,575.00	
5 5	Deer valley	ZZUZZSIO Minitiamily	Major Arrenais	n/a		2,310	46,200.00	46,200.00	0.00 15 EDU
91 !	Deer valley	ZZUZZBIO Mutitamily	Parks	n/a		1,026	20,520,00	20,520.00	0.00 15 EDU
7.	Deer Valley	22022810 Multifamily	Police	n/a		770	4,395.00	4,395.00	0.00 ISEDU
18	Deer Valley	22022811 Multifamily	Water-D	n/a	n/a		45,468.00	45,468.00	0.00 8EDU
19	Deer Valley	22022811 Multifamily	Wastewater-M	n/a	n/a		12,204.00	12,204.00	0.00 10EDU
50	Deer Valley	22022811 Multifamily	Fire	n/a		387	7,740.00	7,740.00	
21	Deer Valley	22022811 Multifamily	Library	n/a		79	1,575.00	1,575.00	0.00 15 EDU
22	Deer Valley	22022811 Multifamily	Major Arterials	n/a		2,310	46,200.00	46,200.00	0.00 15 EDU
23	Deer Valley	22022811 Multifamily	Parks	n/a		1,026	20,520.00	20,520.00	0.00 15 EDU
24	Deer Valley	22022811 Multifamily	Police	n/a		220	4,395.00	4,395.00	0.00 15 EDU
25	Deer Valley	22022812 Multifamily	Water-D	n/a	n/a		45,468.00	45,468.00	0.00 8EDU
56	Deer Valley	22022812 Multifamily	Wastewater-M	n/a	n/a		12,204.00	12,204.00	0.00 10 EDU
27	Deer Valley	22022812 Multifamily	Fire	n/a		387	7,740.00	7,740.00	0.00 15 EDU
28	Deer Valley	22022812 Multifamily	Library	n/a		79	1,575.00	1,575.00	0.00 15 EDU
59	Deer Valley	22022812 Multifamily	Major Arterials	n/a		2,310	46,200.00	46,200.00	0.00 15 EDU
30	Deer Valley	22022812 Multifamily	Parks	n/a		1,026	20,520.00	20,520.00	0.00 15 EDU
31	Deer Valley	22022812 Multifamily	Police	n/a		220	4.395.00	4.395.00	0.00 15 EDU
32	Deer Valley	22022813 Multifamily	Water-D	- t-	u/a		45.468.00	45.468.00	0.00 8 EDU
33	Deer Valley	22022813 Multifamily	Wastewater-M	n/a	n/a		12,204,00	12.204.00	0.00 10 EDU
34	Deer Valley	22022813 Multifamily	Fire	n/a		387	7.740.00	7.740.00	0.00 15 EDU
35	Deer Valley	22022813 Multifamily	Library	n/a		79	1.575.00	1.575.00	0.00 15 EDU
36	Deer Valley	22022813 Multifamily	Major Arterials	n/a		2,310	46,200,00	46,200.00	0.00 15 EDU
37	Deer Valley	22022813 Multifamily	Parks	e/u		1026	20.520.00	20.520.00	0.00 15 FDI
;	Deer Valley	22022813 Multifamily	Police	2/2		220	4 395 00	4 395 00	0.00 15 FDII
2 6	Deer Valley	22022814 Multifamily	Water.D	e/u	e/u		45.468.00	45 468 00	000 8 FDII
90	Door Valley	220224 Multifamily	Wactowater-M	e/u	e/u		12 204 00	12 204 00	0.00 0LED
? =	Door Valley	2202224 Multifamily	Eiro	6/0		387	7 740 00	7 740 00	0.00 15 EDII
7.5	Door Valley	220224 Multifamily	library	6/0		9 2	1 575 00	1 575 00	0.00 15 EDI
42	Door Valley	22022014 Multifamily	Major Artorists	0/0		0,00	46 300 00	46 300 00	0.00
4 4	Deer Valley	22022814 Multifamily	Parks	e/u		1026	20.520.00	20 520 00	0.00 15 EDI
	Door Valley	2202224 Multifamily	Police	2/2		320	4 205 00	4 205 00	0.00 15 EDI
46.45	Deer Valley	22022814 Multifamily	Water.D	n/a	6/4	077	45,393,00	45,333.00	0.00 13100
2 5	Door Valley	2202222 Millifemily	Water	6/0	e/u		12 204 00	12 204 00	0.00 30 50 10
78	Deer Valley	22022813 Multifamily	Fire	e/u	p/n	387	7 740 00	7 740 00	
64	Deer Valley	22022815 Multifamily	library	n/u		52	1 575 00	1 575 00	
9 95	Deer Valley	22022815 Multifamily	Major Arterials	n/a		2.310	46.200.00	46.200.00	0.00 15 FDU
51	Deer Valley	22022815 Multifamily	Parks	n/a		1.026	20.520.00	20.520.00	0.00 15 EDU
52	Deer Valley	22022815 Multifamily	Police	n/a		220	4.395.00	4.395.00	
53	Deer Valley	22022816 Multifamily	Water-D	n/a	n/a		45,468.00	45,468.00	0.00 8 EDU
54	Deer Valley	22022816 Multifamily	Wastewater-M	n/a	n/a		12,204.00	12,204.00	0.00 10 EDU
55	Deer Valley	22022816 Multifamily	Fire	n/a		387	7,740.00	7,740.00	0.00 15 EDU
26	Deer Valley	22022816 Multifamily	Library	n/a		79	1,575.00	1,575.00	
22	Deer Valley	22022816 Multifamily	Major Arterials	n/a		2,310	46,200.00	46,200.00	
28	Deer Valley	22022816 Multifamily	Parks	n/a		1,026	20,520.00	20,520.00	
012		The state of the s	Delies	0/0		000	A 395 AD	A 395 AD	1000
20	Deer valley	ZZOZZOTO MINIMALIIII	Police	n/a		022	4,000,00	4,000.00	

	Sample No.	Location	Receipt	Development Type	Fee Category	Square Fe	Square Feet/Acres	DIF/sqft/Acre	Assessed Fee	Fee in Effect	Difference	Notes
FY 2022-23	Т	Estrella-North	2203305	22033052 Industrial-Warehouse	Library		3,094	\$0.002	\$6.00	\$6.00	\$0.00	\$0.00 Rounded
	2	Estrella-North	2203305	2033052 Industrial-Warehouse	Parks		3,094	0.025	75.00	75.00	00:00	Rounded
	e	Estrella-North	2203305	2033052 Industrial-Warehouse	Fire		3,094	0.136	423.00	423.00	0.00	Rounded
	4	Estrella-North	2203305	2033052 Industrial-Warehouse	Police		3,094	0.080	248.00	248.00	00:00	Rounded
	5	Estrella-North	2203305	2033052 Industrial-Warehouse	Major Arterials		3,094	0.617	1,909.00	1,909.00	0.00	0.00 Rounded
	9	Estrella-North	2300422	3004228 Industrial-Warehouse	Water-L	n/a	n/a	_	14,841.00	14,841.00	00:00	0.00 1-inch
	7	Estrella-North	2203124	2031244 Commercial-Retail	Library		7,837	0000	41.00	41.00	00:00	0.00 Rounded
	00	Estrella-North	2203124	2031244 Commercial-Retail	Parks		7,837	0.062	484.00	484.00	0.00	Rounded
	6	Estrella-North	2203124	2031244 Commercial-Retail	Fire		7,837	0.394	3,093.00	3,093.00	00:00	Rounded
	10	Estrella-North	2203124	2031244 Commercial-Retail	Police		7,837	0.231	1,810.00	1,810.00	00:00	0.00 Rounded
	11	Estrella-North	2203124	22031244 Commercial-Retail	Major Arterials		7,837	2.352	18,432.00	18,432.00	0.00	0.00 Rounded
	12	Estrella-North	2300341	3003411 Industrial-Warehouse	Library		3,562	0.002	7.00	7.00	0.00	0.00 Rounded
	13	Estrella-North	2300341	3003411 Industrial-Warehouse	Parks		3,562	0.025	87.00	87.00	00:00	0.00 Rounded
	14	Estrella-North	2300341	23003411 Industrial-Warehouse	Fire		3,562	0.136	487.00	487.00	0.00	0.00 Rounded
	15	Estrella-North	2300341	3003411 Industrial-Warehouse	Police		3,562	0.080	285.00	285.00	00:00	0.00 Rounded
	16	Estrella-North	2300341	3003411 Industrial-Warehouse	Major Arterials		3,562	0.617	2,198.00	2,198.00	00:00	0.00 Rounded
	17	Estrella-North	2301078	:3010789 Industrial-Warehouse	Library		71,500	0.002	143.00	143.00	0.00	0.00 Rounded
	18	Estrella-North	2301078	3010789 Industrial-Warehouse	Parks		67,480	0.025	1,687.00	1,687.00	00:00	0.00 Rounded
	19	Estrella-North	2301078	:3010789 Industrial-Warehouse	Fire		68,324	0.136	9,292.00	9,292.00	0.00	Rounded
	20	Estrella-North	2301078	:3010789 Industrial-Warehouse	Police		67,963	0.080	5,437.00	5,437.00	0.00	Rounded
	21	Estrella-North	2301078	3010789 Industrial-Warehouse	Major Arterials		68,120	0.617	42,030.00	42,030.00	00:00	0.00 Rounded
	22	Estrella-North	2300086	3000863 Industrial-Warehouse	Library		21,500	0.002	43.00	43.00	00.00	Rounded
	23	Estrella-North	2300086	3000863 Industrial-Warehouse	Parks		20,360	0.025	209.00	209:00	0.00	0.00 Rounded
	24	Estrella-North	2300086	3000863 Industrial-Warehouse	Fire		109,125	0.136	14,841.00	14,841.00	00.0	Rounded
	25	Estrella-North	2300086	3000863 Industrial-Warehouse	Police		34,888	0.080	2,791.00	2,791.00	0.00	Rounded
	56	Estrella-North	2300086	3000863 Industrial-Warehouse	Major Arterials		2,647	0.617	1,633.00	1,633.00	00:00	Rounded
	27	Estrella-North	2300086	3000863 Industrial-Warehouse	Storm		7	3,080.000	20,359.00	20,359.00	00.0	Rounded
	28	Estrella-North	7202297	2022976 Industrial-Warehouse	Water-D	n/a	n/a	_	47,661.00	47,661.00	0.00	0.00 2-inch
	29	Estrella-North	7202297	2022976 Industrial-Warehouse	Wastewater-M	n/a	n/a	_	19,240.00	19,240.00	0.00 2-inch	2-inch
	30	Estrella-North	2202679	2026793 Industrial-Warehouse	Water-D	n/a	n/a	_	47,661.00	47,661.00	0.00 2-inch	2-inch
	31	Estrella-North	2202679	2026793 Industrial-Warehouse	Wastewater-M	n/a	e/u	_	19,240.00	19,240.00	0.00 2-inch	2-inch

	Sample No.	Location	Receipt Development Type	Fee Category	nbc		DIF/sqft/Acre	Assessed Fee	Fee in Effect	Difference	Notes
Citation Scattle Control S	-	Estrella-South	22025365 Industrial-Warehouse	Library		103,760	\$0.002	\$219.00	\$219.00	\$0.00 Ko	Ĕ.
Control South CASTORIS Control Membrane Water OA OA CASTORIS CONTROL MEMBRANE	2	Estrella-South	22025365 Industrial-Warehouse	Parks			0.025	2,594.00	2,594.00	0.00 Ro	ğ.
Establishouth 2000 Control of the contr	m	Estrella-South	22025365 Industrial-Warehouse	Water-D	n/a	e/u		47,661.00	47,661.00	0.00 2-1	٠ پ
Elementación 2000 67,300 4,470 6,470	4	Estrella-South	22025365 Industrial-Warehouse	Water-L	n/a	n/a		47,661.00	47,661.00	0.00 2-1	<u>ت</u> .
Little South 2002/2009 18.2 (m.)	n	Estrella-South	ZZUZSSS Industrial-Warehouse	Wastewater-M	n/a		000 000 0	48,100.00	48,100.00	0.00 2-1	5
Extentio South 2002/2019 (Section South Sout	۱ ۵	Estrella-south	ZZUZSSS Industrial-Warehouse	Storm		0	3,080.000	18,480.00	18,480.00	0.00 Ko	5
Entrells South 2005/2587 instructivity wherebears May Attentity (1) (64.1) (6.58.0)	~ 0	Estrella-South	22025365 Industrial-Warehouse	Police		104,661	0.000	14,274.00	14,2/4.00	0.00 RG	
Entellisissath 2020250 industrial-Warmenboser Illipsy 165 00 0.002 151 00 151 00 Entellisissath 2020250 industrial-Warmenboser Winter D n/a 75 00 0.002 151 00 151 00 151 00 Estellis-South 2020250 industrial-Warmenboser Fried n/a 0.05 151 00 15	0 0	Fetrolla-South	22023303 midustrial-Warehouse	Major Arterials		104,081	0.000	64 588 00	64 588 00	0.00	3 5
Extrells-South 2023259 (natural-wherehouse page 1976) 17,520 0.035 1,586.00	, £	Estrella-South	23025362 Industrial-Warehouse	library		80 500	0.002	161 00	161.00	0000	3
Extrells-Sorth 2020259 (matter) wherehouse processes from the control of the control o	3 =	Fetrella-South	23025357 Industrial-Warehouse	Parks		75 920	0.002	1 898 00	1 898 00	0.00	3
Extractive Scarch 22225597 (mastriel Avarences) Professor 76,402 0.136 0.84,500.0 Extractive Scarch 22225597 (mastriel Avarences) Froit Fried Scarch 76,402 0.036 0.0400 0.84,500.0 Extractive Scarch 22225597 (mastriel Avarences) Froit Fried Scarch 7,600 0.037 0.037 0.0400 18,400.0 Extractive Scarch 22225597 (mastriel Avarences) Scarch 1,600 0.037 0.037 0.0400 13,400 Extractive Scarch 22225597 (mastriel Avarences) Scarch 1,280 0.087 13,600 0.0400 Extractive Scarch 22225172 (connected Scarch) Fried Contractive Scarch 1,280 0.032 13,600 0.020 Extractive Scarch 22225172 (connected Scarch) Fried Contractive Scarch 1,280 0.032 1,240 0.020	17	Estrella-South	22025367 Industrial-Warehouse	Water-D	n/a			47.661.00	47.661.00	0.00 2-i	, f
Ethic South 20232597 (Interple National Parkenouse) Fire 76,402 0.134 0.041700 Ethic South 20232597 (Interple National Parkenouse) Fire 76,402 0.086 6,960.00 6,040.00 Ethic South 20202597 (Interple National Parkenouse) Mort Anne 12,180 0.065 12,400 12,200 Ethic South 20202597 (Interple National Parkenouse) Mort Anne 12,180 0.065 12,400 12,200 Ethic South 2020217 (Commercial-Setul) Print 2,180 0.065 12,200 12,200 Ethic South 2020217 (Commercial-Setul) Print 1,180 0.034 55,700 12,000 Ethic South 2020217 (Commercial-Setul) Print 1,180 0.034 52,000 52,000 Ethic South 2020217 (Commercial-Setul) Print 1,180 0.034 52,000 52,000 Ethic South 2020217 (Commercial-Setul) Print 1,180 0.034 52,000 52,000 Ethic South 2020217 (Commercial-Setul) Print 1,280 0.035	1 21	Estrella-South	22025367 Industrial-Warehouse	Wastewater-M	n/a	e/u		48,100.00	48,100.00	0.00 2-i	þ
Ethells South 22235357 (Interties Authorited) Weekenome Foliate 7,6402 3,08000 6,086.00 Ethells South 22235357 (Interties) Weekenome Foliation 7,6402 0.017 47,4000 13,4000 Ethells South 22203357 (Interties) Weekenome Foliation 2,180 0.082 13,600 13,600 Ethells South 22203378 (Interties) Weekenome Foliation 2,180 0.082 13,600 13,600 Ethells South 22203378 (Interties) Weeken Foliation 2,180 0.082 13,600 13,600 Ethells South 22203378 (Interties) Weeken Foliation 2,180 0.083 3,000 3,000 3,000 Ethells South 22203378 (Interties) Weeken Foliation 1,182 0.083 3,000	14	Estrella-South	22025367 Industrial-Warehouse	Fire		76,402	0.136	10,417.00	10,417.00	0.00 Ro	Ē
Exterils South 2023-56 in Inductive Membrones Storm 6 3,888.000 13,488.000 13,488.000 13,200 14,480.00 13,488.00 13,200 13,480.00 13,200 <td>15</td> <td>Estrella-South</td> <td>22025367 Industrial-Warehouse</td> <td>Police</td> <td></td> <td>76,402</td> <td>0.080</td> <td>00'960'9</td> <td>6,096.00</td> <td>0.00 Ro</td> <td>pun</td>	15	Estrella-South	22025367 Industrial-Warehouse	Police		76,402	0.080	00'960'9	6,096.00	0.00 Ro	pun
Exteries South 2023/25/0 Indicate with with with with with with an indicated state of the control of	16	Estrella-South	22025367 Industrial-Warehouse	Storm		9	3,080.000	18,480.00	18,480.00	0.00 Ro	pun
Exterile South 2022213 Commercial Relation Interview Days 21.80 0.005 13.00 13.00 Exterile South 2022213 Commercial Relation Interview Days 2.180 0.034 85.700 13.00 Exterile South 2022213 Commercial Relation Police 2.180 0.345 85.700 13.00 Exterile South 2022213 Commercial Relation Police 1,48 360.00 36.400 36.00 Exterile South 2022213 Commercial Relation Police 1,48 360.00 36.00 36.00 Exterile South 2022213 Commercial Relation Park Articles 1,48 360.00 36.00 36.00 Exterile South 2022213 Commercial Relation Park Articles 1,42 30.08 36.00 36.00 Exterile South 2022214 Commercial Relation Park Articles 1,42 30.08 36.00 36.00 Exterile South 2022224 Commercial Relation Park Articles 1,42 30.08 36.00 36.00 Exterile South 2022232 Commercial Relation	17	Estrella-South	22025367 Industrial-Warehouse	Major Arterials		76,402	0.617	47,140.00	47,140.00	0.00 Ro	pun
Enterlis-South 2202132 Commercial-Real First 2.188 0.062 136.00 136.00 Enterlis-South 2202132 Commercial-Real First 2.188 0.234 55.00 55.00 Enterlis-South 2202132 Commercial-Real Police 2.188 0.234 55.00 55.00 Enterlis-South 2202132 Commercial-Real Water D In 3.080.00 3.349.00 5.202.00 Enterlis-South 2202132 Commercial-Real Water D In 3.080.00 3.098.00 3.098.00 Enterlis-South 220213 Commercial-Real Print 1.22 0.062 3.098.00 3.098.00 Enterlis-South 220223 Seed Commercial-Real Print 1.22 0.082 3.098.00 3.098.00 Enterlis-South 220224 Commercial-Real Print 1.22 3.280.00 3.230.00 3.280.00 3.280.00 3.280.00 3.280.00 3.280.00 3.280.00 3.280.00 3.280.00 3.280.00 3.280.00 3.280.00 3.280.00 3.280.00 3.280.00 3.280.00<	18	Estrella-South	22023178 Commercial-Retail	Library		2,180	0.005	12.00	12.00	0.00 Ro	pun
Extrella-South 2223178 Commercial-letal Price 2,188 0.134 55.70 55.70 Extrella-South 2223178 Commercial-letal Price 2,188 0.134 55.00 55.00 Extrella-South 2223178 Commercial-letal Major Arterial 1,18 3.00 3.04 5.12.00 5.12.00 Extrella-South 2223178 Commercial-letal Water-D 1,12 0.00 3.04 3.04 3.04 Extrella-South 2223178 Commercial-letal Parks 1,12 0.00 3.04 0.00 5.00 Extrella-South 2233178 Commercial-letal Parks 1,12 2.05 0.00 5.00 Extrella-South 2233178 Commercial-letal Parks 1,12 2.05 0.00 5.00	19	Estrella-South	22023178 Commercial-Retail	Parks		2,180	0.062	136.00	136.00	0.00 Ro	Ĕ.
Exertile South 2,223,130 0,223,130 0,233,130 0,340,00 0,340,00 Exertile South 2,023,137 Commercial-Retail Wither-O n/a 1,480 0,231 0,200 0,340,00 0,340,00 Exertile South 2,023,137 Commercial-Retail Wither-O n/a 1,282 0,085 0,	8 8	Estrella-South	22023178 Commercial-Retail	E E		2,180	0.394	857.00	857.00	0.00 Ro	ď.
Exertle South 2,222,232 3,242,00 3,242,00 3,420,00	17 8	Estrella-South	22023178 Commercial-Retail	Police		2,180	0.231	502.00	502.00	0.00 Ro	9
Exertile South 2002131 & Commercial detail Water D n/n n/n 88.29 (0) 28.29 (0) Exertile South 2003131 & Commercial detail Wasswater-M n/n 1,782 0.062 75.00 Exertile South 2003244 Commercial detail Parks 1,782 0.052 75.00 75.00 Exertile South 2003244 Commercial detail Parks 1,782 0.053 75.00 497.00 Exertile South 2003244 Commercial detail Pontace and a commercial detail Pontace and a commercial detail Pontace and a commercial detail Pontace a commercial detail Ponta	77 27	Estrella-South	22023178 Commercial-Retail	Major Arreriais Storm		2,180	3.080.000	3,128.00	3,128.00	0.00 Ro	
Exertile South 20232178 Commercial detail Wistwinter-M n/h 1,262 0.055 80,098.00 30,098.00 Exertile South 2033244 Commercial detail Direct 1,362 0.053 497.00 75.00 Exertile South 2033244 Commercial detail Dirice 1,362 0.034 497.00 75.00 Exertile South 2033244 Commercial detail Dirice 1,362 0.231 239.00 75.00 Exertile South 2033244 Commercial detail Major Arterile 1,362 0.331 239.00 2598.00 1,598.00 2598.00	2 %	Estrella-South	23023178 Commercial-Betail	Water-D	e/u	e/u	2000000	28 829 00	28 829 00	0.00	1
Extrells South 2023244 Commercial-Heali Uhray 1,562 0.005 5.00 5.00 Extrells South 2023244 Commercial-Heali Pointe 1,262 0.062 7.50 75.00 Extrells South 2023244 Commercial-Heali Pointe 1,262 0.234 29.10 2.91.00 Extrells South 2023244 Commercial-Heali Note 1,262 2.352 2.950.00 2.958.00 2.958.00 Extrells-South 2023244 Commercial-Heali Note 1,262 2.352 2.958.00 2.9	2 2	Estrella-South	22023178 Commercial-Retail	Wastewater-M	n/a	e/u		30.098.00	30,098,00	0.00	ş
Entrells South 2032444 Commercial-Heali Parks 1,362 0.062 75.00 75.00 Extrells South 2032444 Commercial-Heali Prolice 1,262 0.334 497.00 497.00 Extrells-South 2032444 Commercial-Heali Najor Arterials 1,262 0.234 291.00 2,598.00 Extrells-South 2032444 Commercial-Heali Nater-D n/a 3,600.00 2,518.00 2,598.00 2,598.00 Extrells-South 2032444 Commercial-Heali Water-D n/a 1,498.00 1,49	79	Estrella-South	22032644 Commercial-Retail	Library		1,262	0.005	9:00	9.00	0.00 Ro	Pun
Estrells South 2020244 Commercial-Heali Fire 1,262 0.334 497 00 297 00 Estrells South 2020244 Commercial-Heali Police 1,262 0.334 291 00 291 00 291 00 Estrells-South 2020244 Commercial-Heali Store I,262 25.52 25.969 00 25.18 00 25.18 00 Estrells-South 2020244 Commercial-Heali Wastewater-M I/a 3,000 00 0.005 3.00 35.00 35.00 Estrells-South 201135 Commercial-Heali Wastewater-M I/a 5,00 0.005 35.00 35.00 35.00 Estrells-South 201135 Commercial-Heali Waster-D I/a 5,00 0.062 35.00 35.00 Estrells-South 201135 Commercial-Heali Waster-D I/a 5,894 0.031 35.00 35.00 Estrells-South 201135 Commercial-Heali Waster-D I/a 5,894 0.321 35.00 35.00 Estrells-South 201135 Commercial-Heali Mater-D I/a 5,894 <td>27</td> <td>Estrella-South</td> <td>22032644 Commercial-Retail</td> <td>Parks</td> <td></td> <td>1,262</td> <td>0.062</td> <td>75.00</td> <td>75.00</td> <td>0.00 Ro</td> <td>pun</td>	27	Estrella-South	22032644 Commercial-Retail	Parks		1,262	0.062	75.00	75.00	0.00 Ro	pun
Entrelis South 2002404 Commercial-Healin Polite 1,262 2552 29500 29100 Estrelis South 2002444 Commercial-Healin Sylon Afreias 1,66 2552 2552 25690 25800 Estrelis South 2002444 Commercial-Healin Wastern n/a n/a 1,495.00 251800 251800 Estrelis South 2001135 Commercial-Healin Wastern n/a n/a 1,495.00 3500 3500 Estrelis South 201135 Commercial-Healin Police 0.062 3590 3500 3500 3500 Estrelis South 201135 Commercial-Healin Police 5,894 0.231 3500 3300 3500 Estrelis South 201135 Commercial-Healin Police 5,894 0.231 3200 3320 Estrelis South 201135 Commercial-Healin Police 5,894 0.231 3200 3320 Estrelis South 201135 Commercial-Healin Police 5,894 0.231 3200 3350 Estrelis South 2	28	Estrella-South	22032644 Commercial-Retail	Fire		1,262	0.394	497.00	497.00	0.00 Ro	pun
Entrelis South 20202440 Commercial-Areali Najor Arterials 1,22 2,352 2,595,00 2,596,00 Entrelis South 20202444 Commercial-Areali Substance Area (All Annual Commercial Area) Natera (All Annual	53	Estrella-South	22032644 Commercial-Retail	Police		1,262	0.231	291.00	291.00	0.00 Ro	pun
Entrelis South 2020244 Commercial-Retail Storm 1/a 3,080,000 2,518.00 2,518.00 Estrelis South 2020244 Commercial-Retail Wastewater-M n/a n/a 1,484.10 14,841.00 Estrelis-South 2020244 Commercial-Retail Dark 0.005 30.00 30.00 Estrelis-South 201135 Commercial-Retail Park 5.99 0.062 33.00 1,495.00 Estrelis-South 201135 Commercial-Retail Profee 5.89 0.234 0.234 0.232.80 2.238.00 Estrelis-South 201135 Commercial-Retail Profee 5.894 0.234 0.382.00 2.238.00 2.238.00 Estrelis-South 201135 Commercial-Retail Major Arterials n/a 5.894 0.234 1.362.00 2.238.00 Estrelis-South 201135 Commercial-Retail Major Arterials n/a 5.894 0.234 0.058.00 0.058.00 Estrelis-South 201135 Commercial-Retail Major Arterials n/a 5.894 0.234 0.236.00 0.058.00 <td< td=""><td>30</td><td>Estrella-South</td><td>22032644 Commercial-Retail</td><td>Major Arterials</td><td></td><td>1,262</td><td>2.352</td><td>2,969.00</td><td>2,969.00</td><td>0.00 Ro</td><td>ģ</td></td<>	30	Estrella-South	22032644 Commercial-Retail	Major Arterials		1,262	2.352	2,969.00	2,969.00	0.00 Ro	ģ
Estrelis South 2.021.245 commercial-letail Water-D r/a n/a 1.49.95.00 4.49.95.00 Estrelis South 2.021.135 commercial-letail Ubrany server n/a 6.000 0.005 33.00 33.00 Estrelis South 2.011.135 commercial-letail Paire 5.99 0.062 35.00 35.00 Estrelis South 2.011.135 commercial-letail Profite 5.99 0.053 32.00 33.00 Estrelis South 2.011.135 commercial-letail Profite 5.894 0.231 1.382.00 1.322.00 Estrelis South 2.011.135 commercial-letail Profite 5.894 0.231 1.382.00 1.382.00 Estrelis South 2.011.135 commercial-letail Profite 5.894 0.231 1.382.00 1.382.00 Estrelis South 2.011.135 commercial-letail Profite 4.51 0.005 2.00 0.006 0.005 0.008 0.008 0.008 0.008 0.008 0.008 0.008 0.008 0.008 0.008 0.008 0.008	31	Estrella-South	22032644 Commercial-Retail	Storm			3,080.000	2,518.00	2,518.00	0.00 Ro	ģ.
Estrells South 2.02.04.244 Commercial-sheall Wastewater-oil In a 5.00 3.95.00 3.95.00 Estrells-South 2.01.1136 Commercial-sheall Park 5.79 0.062 38.90 38.90 Estrells-South 2.01.1136 Commercial-sheall Valer I/a 1.48.41.00 1.48.41.00 1.48.41.00 1.48.41.00 3.90	32	Estrella-South	22032644 Commercial-Retail	Water-D	n/a	n/a		14,841.00	14,841.00	0.00 1-1	ñ.
Extralis-South 2011350 Commercial-Actail Part 6,790 0.05 35,00 35,00 Estralis-South 2011356 Commercial-Actail Professouth 2,911356 Commercial-Actail Professouth 2,931356 Commercial-Actail 1,848,100 1,488,100 1,	8 8	Estrella South	22032044 COMMERCIAL-NEGIII	libran	p/II		0 00	20.00	2000	0.00	3
Entrells-South 2301135 Commercial-Healin Water-L n/a n/a 14,441.00 14,841.00 14,841.00 14,841.00 14,841.00 14,841.00 14,841.00 14,841.00 14,841.00 14,841.00 14,841.00 14,841.00 14,841.00 13,820.00 1,322.00	.	Estrella-South	23011136 Commercial-Betail	Parks		5.790	0.062	359.00	359.00	0.00	
Extrells South 2301135 Commercial-Heali Fire 5,894 0.394 1,328.00 23.28.00 Extrells South 2301135 Commercial-Heali Politic Commercial-Heali Politic Commercial-Heali Politic Commercial-Heali 1,40.00 1,328.00 1332.00 Extrells South 2301135 Commercial-Heali Major Arterials 1,40.00 20,232.00 1,382.00 Extrells South 2301135 Commercial-Heali Park 431 0.005 2,00 2,00 Extrells-South 2301135 Commercial-Heali Fark 451 0.005 2,00 2,00 Extrells-South 2301135 Commercial-Heali Fark 451 0.005 2,00 2,00 Extrells-South 2301135 Commercial-Heali Fark 451 0.052 2,00 2,00 Extrells-South 2301135 Commercial-Heali Police 451 0.052 2,00 2,00 Extrells-South 2301135 Commercial-Heali Police 451 0.052 2,00 2,00 Extrells-South 2301135 Commercial-Heali Police	36	Estrella-South	23011136 Commercial-Retail	Water-L	n/a			14,841.00	14,841.00	0.00	-ch
Estrells-South 2301135 Commercial-Heali Police 5,894 0,231 1,852.00 13,822.00 Estrells-South 2301135 Commercial-Heali Major Arterials 5,894 0,231 29,829.00 13,862.	37	Estrella-South	23011136 Commercial-Retail	Fire			0.394	2,328.00	2,328.00	0.00 Ro	pun
Estrells-South 2011313C Commercial-Healit Water-O n/a 5,894 2,352,300 29,823,00 29,823,00 29,823,00 29,823,00 29,823,00 29,823,00 20,823,00 20,823,00 31,862,00 31,862,00 31,862,00 31,862,00 31,862,00 31,862,00 30,686,00	88	Estrella-South	23011136 Commercial-Retail	Police		5,894	0.231	1,362.00	1,362.00	0.00 Ro	pun
Estrells-South 2301135 Commercial-Reality Major Arterials 5.894 2.352 13.882.00 Estrells-South 2301135 Commercial-Reality Wastewater-M n/a 30,988.00 30,988.00 Estrells-South 2301135 Commercial-Reality Storm 2 30,088.00 30,088.00 Estrells-South 2301135 Commercial-Reality Pinch 431 0.062 2.00 Estrells-South 2301135 Commercial-Reality Pinch 451 0.082 2.00 Estrells-South 2301135 Commercial-Reality Pinch 451 0.334 175.00 175.00 Estrells-South 2301135 Commercial-Reality Pinch 451 0.334 175.00 175.00 Estrells-South 2301135 Commercial-Reality Pinch 3,599 0.062 240.00 1,600.00 Estrells-South 2301135 Commercial-Reality Pinch 3,599 0.034 1,563.00 1,500.00 Estrells-South 2301135 Commercial-Reality Pinch 3,599 0.034 1,563.00 1,563.00 <	93	Estrella-South	23011136 Commercial-Retail	Water-D	n/a			29,829.00	29,829.00	0.00 1.5	į.
Estrells-South 2301135 Commercial-Ateal Noathwater-AM Na n/a 3080.00 0.00 Estrells-South 2301135 Commercial-Ateal Inlan 451 0.005 5.00 0.00 Estrells-South 2301135 Commercial-Ateal Price 451 0.005 2.0 0.00 Estrells-South 2301135 Commercial-Ateal Price 451 0.034 175.00 0.00 Estrells-South 2301135 Commercial-Ateal Price 451 0.234 175.00 1.00 Estrells-South 2301135 Commercial-Ateal Price 451 0.234 175.00 1.00 Estrells-South 2301135 Commercial-Ateal Price 451 0.234 1.060.00 1.00 Estrells-South 2301135 Commercial-Ateal Price 3599 0.065 248.00 0.00 Estrells-South 23011357 Commercial-Ateal Price 3599 0.023 248.00 0.00 Estrells-South 23011357 Commercial-Ateal Police 3599 0.032 248.00	40	Estrella-South	23011136 Commercial-Retail	Major Arterials			2.352	13,862.00	13,862.00	0.00 Ro	g.
Estrells-South 23011135 Commercial-steal Storm A	41	Estrella-South	23011136 Commercial-Retail	Wastewater-M	n/a	n/a		30,098.00	30,098.00	0.00	ë.
Estrelle-South 20111315 Commercial-Retail Parks Assistance A	42	Estrella-South	23011136 Commercial-Retail	Storm		2 2	3,080.000	6,006.00	6,006.00	0.00 Ro	9 7
Estrells-South 23011151 Commercial-Realing Fine 451 0.394 175.00 175.00 0.00 Estrells-South 23011151 Commercial-Realing Major Arterials 451 0.231 175.00 175.00 0.00 Estrells-South 2301151 Commercial-Realing Parks 451 0.231 1,060.00 0.00 Estrells-South 23011515 Commercial-Realing Parks 3599 0.062 248.00 0.00 Estrells-South 2301158 Commercial-Realing Plant 3599 0.052 248.00 0.00 Estrells-South 2301158 Commercial-Realing Plant 3599 0.234 155.30 0.00 Estrells-South 2201158 Commercial-Realing Plant 25,000 0.00 0.03 1.06 0.00 Estrells-South 2201158 Commercial-Realing Plant 25,000 0.03 1.06 0.00 Estrells-South 2201287 Commercial-Realing Plant 25,000 0.00 0.03 0.00 Estrells-South 2201283 Industrial-Warehouse <td>3 4</td> <td>Estrella-South</td> <td>23011151 Commercial-Retail</td> <td>Darks</td> <td></td> <td>451</td> <td>0.003</td> <td>25.00</td> <td>25.00</td> <td>0.00 %</td> <td></td>	3 4	Estrella-South	23011151 Commercial-Retail	Darks		451	0.003	25.00	25.00	0.00 %	
Extrells South 230111ST Commercial-Healing Police 451 0.231 103.00 103.00 Extrells South 23011ST Commercial-Healing Major Arterials 451 2.55 1.066.00 1.060.00 Extrells South 23011SST Commercial-Healing Paris 3,599 0.062 2.48.00 2.48.00 Extrells South 23011SST Commercial-Healing Police 3,599 0.034 1,563.00 1,563.00 Extrells-South 23014SST Commercial-Healing Police 3,599 0.334 1,563.00 1,563.00 Extrells-South 22024321 Industrial-Warehouse Paris 235.00 0.02 3,500 Extrells-South 22024321 Industrial-Warehouse Prolice 73,504 0.02 5,600 Extrells-South 22024321 Industrial-Warehouse Free South 22024321 Industrial-Warehouse Free South 22024321 Industrial-Warehouse Fatrells-South 22024321 Industrial-Warehouse Free South 220244321 Industrial-Warehouse Police 23,504 0.02 596.00 Extrells-South 2202432	4	Estrella-South	23011151 Commercial-Retail	Fire		451	0.394	175.00	175.00	0.00 Ro	, pur
Extrells-South 23011ST Commercial-Reali Major Anterials 451 2352 1,060.00 1,060.00 Estrells-South 23011ST Commercial-Reali Pulcary 3,959 0.062 21.00 21.00 Estrells-South 23011ST Commercial-Reali Price 3,959 0.062 24.00 28.00 Estrells-South 23011ST Commercial-Reali Price 3,959 0.034 1,563.00 28.00 Estrells-South 23011ST Commercial-Reali Price 3,959 0.231 915.00 915.00 Estrells-South 23024321 industrial-Warehouse Library 23,990 0.035 4312.00 915.00 Estrells-South 23024321 industrial-Warehouse Price 23,994 0.035 458.00 50.00 Estrells-South 23024321 industrial-Warehouse Price 23,994 0.336 325.00 50.00 Estrells-South 23024321 industrial-Warehouse Price 23,994 0.336 325.00 50.00 Estrells-South 23024321 industrial-Warehouse Price <	46	Estrella-South	23011151 Commercial-Retail	Police		451	0.231	103.00	103.00	0.00 Ro	Pun
Estrells-bouth 2011387 Commercial-Retail Dubrary 3599 0.005 248.00 0.000	47	Estrella-South	23011151 Commercial-Retail	Major Arterials		451	2.352	1,060.00	1,060.00	0.00 Ro	pun
Extrells-bouth 2001887 Commercial-Realing Parks 3599 0.062 2.8.40 0.00 Extrells-bouth 22011887 Commercial-Realing Fire 3,559 0.234 1,653 00 1,553 00 0.00 Extrells-bouth 22011887 Commercial-Realing Police 3,559 0.231 915.00 915.00 0.00 Extrells-bouth 22014887 Commercial-Metaling Uplant 23,699 0.232 93,20 915.00 0.00 Extrells-bouth 22024337 Industrial-Warehouse Parks 23,904 0.025 50.00 50.00 0.00 Extrells-bouth 22024337 Industrial-Warehouse Parks 73,904 0.025 556.00 50.00 0.00 Extrells-bouth 22024337 Industrial-Warehouse Fire 73,904 0.136 3,28.00 0.00 Extrells-bouth 22024337 Industrial-Warehouse Police 23,904 0.136 3,28.00 0.00 Extrells-bouth 22024337 Industrial-Warehouse Police 23,904 0.080 13,58.00 0.00	48	Estrella-South	23011587 Commercial-Retail	Library		3,959	0.005	21.00	21.00	0.00 Ro	pun
Estrells-South 2011/887 Commercial-Retail Fire 3959 0.394 1.553 00 1.553 00 0.000 Estrells-South 2011/887 Commercial-Retail Police 3959 0.231 0.553 00 1.553 00 0.000 Estrells-South 2011/887 Commercial-Retail Police 3959 0.231 0.915 00 0.000 Estrells-South 2004323 Industrial-Warehouse Park 73,500 0.002 5.500 0.000 Estrells-South 2004323 Industrial-Warehouse Park 73,500 0.005 5.500 0.000 Estrells-South 2004323 Industrial-Warehouse Fire 73,500 0.000 Estrells-South 2004323 Industrial-Warehouse Fire 73,500 0.300 Estrells-South 2004323 Industrial-Warehouse Police 23,500 0.300 Estrells-South 2004323 Industrial-Warehouse Water n/a 73,500 0.300 Estrells-South 2004323 Industrial-Warehouse Water n/a 73,500 0.300 Estrells-South 2004323 Industrial-Warehouse Water n/a 7,000 0.000 Estrells-South 2004323 Industrial-Warehouse Water n/a 1,000 0.000 Estrells-South 2004323 Industrial-Warehouse 0.000 0.000 Estrells-South 2004323 Indust	49	Estrella-South	23011587 Commercial-Retail	Parks		3,959	0.062	248.00	248.00	0.00 Ro	pun
Estrells-South 2311387 Commercial-Relating Police 3,959 0.231 915.00 915.00	S :	Estrella-South	23011587 Commercial-Retail	Fire		3,959	0.394	1,563.00	1,563.00	0.00 Ro	ď.
Estrells-South 2024331 Industrial-Warehouse Parks 23.904 0.025 55.000 55.000 Estrells-South 2024332 Industrial-Warehouse Parks 23.904 0.025 596.00 596.00 Estrells-South 2024323 Industrial-Warehouse Water-L n/a 1,390.40 0.136 14,441.00 14,841.00 Estrells-South 2024323 Industrial-Warehouse Profess 23.904 0.136 3,728.00 3,728.00 Estrells-South 2024323 Industrial-Warehouse Profess Police 23.904 0.080 1,907.00 Estrells-South 2024332 Industrial-Warehouse Wastewater-M n/a 1,907.00 29.829.00 Estrells-South 2024332 Industrial-Warehouse Wastewater-M n/a 1,907.00 30.098.00	7 6	Estrella South	23011267 Commercial Betril	Major Artorials		90,60	7 252	913.00	913.00	0.00	3
Extrells-South 2.2024332 industrial-Warehouse Parts To 23.904 0.025 59.600 59.600 Extrells-South 2.2024332 industrial-Warehouse Parts n/a 1.484.100 1484.100 1484.100 Extrells-South 2.2024332 industrial-Warehouse Free 7.304 0.136 3.258.00 3.288.00 Extrells-South 2.2024332 industrial-Warehouse Police 7.304 0.080 3.007.00 1.907.00 Extrells-South 2.2024332 industrial-Warehouse Wastewater-A n/a 2.304 0.080 3.009.00 1.907.00 Extrells-South 2.2024332 industrial-Warehouse Wastewater-A n/a 2.304 0.080 3.009.00 1.907.00	7 6	Estrella-South	23011387 COMMERCIAL REGIN	lihran		25,000	0.002	50.00	5,312.00	0.00 %	3
Extrells-South 2.2024332 Industrial-Warehouse Water-L n/a n/a 14,841.00 14,841.00 0.00 Extrells-South 2.2024332 Industrial-Warehouse Fire 23,904 0.136 3,288.00 3,288.00 0.00 Extrells-South 2.2024332 Industrial-Warehouse Water-D n/a 1,907.00 0.00 1,907.00 0.00 Extrells-South 2.2024332 Industrial-Warehouse Water-D n/a n/a 30,098.00 30,098.00 0.00	3.4	Estrella-South	22024332 Industrial-Warehouse	Parks		23.904	0.025	296.00	2000	0.00 Ro	9
Estrells-South 22024332 Industrial-Warehouse Fire 23,904 0.136 3,258.00 3,258.00 0.00 Estrells-South 22024332 Industrial-Warehouse Variet r/a 73,904 0.080 1,370.00 0.00 Estrells-South 22024332 Industrial-Warehouse Variet r/a r/a 23,829.00 23,839.00 0.00 Estrells-South 22024332 Industrial-Warehouse Wastewater-M r/a r/a 30,098.00 30,098.00 0.00	5 53	Estrella-South	22024332 Industrial-Warehouse	Water-L	n/a			14.841.00	14.841.00	0.00	, P
Estrells-South 22024332 Industrial-Warehouse Police 23,904 0.080 1,907.00 1,907.00 0.00 Estrells-South 22024332 Industrial-Warehouse Water-D n/a 23,904 0.00 29,829.00 0.00 Estrells-South 22024332 Industrial-Warehouse Water-D n/a 28,829.00 0.00 29,829.00 0.00 Estrells-South 22024332 Industrial-Warehouse Wastewater-M n/a n/a 30,098.00 39,098.00 0.00	95	Estrella-South	22024332 Industrial-Warehouse	Fire			0.136	3,258.00	3,258.00	0.00 Ro	Ę
Estrella-South 22024332 Industrial-Warehouse Water-D n/a n/a 29,829.00 29,829.00 0.00 Estrella-South 22024332 Industrial-Warehouse Wastewater-M n/a n/a 30,998.00 30,998.00 0.00	22	Estrella-South	22024332 Industrial-Warehouse	Police			0.080	1,907.00	1,907.00	0.00 Ro	Pun
Estrella-South 22024332 Industrial-Warehouse Wastewater-M n/a n/a 30,098.00 30,098.00 0.00	85	Estrella-South	22024332 Industrial-Warehouse	Water-D	n/a	n/a		29,829.00	29,829.00	0.00 1.5	ě
	25	Estrella-South	7.817.43.3.2. Indistrial-Warehouse	Wastewater, W	2/2	e/u		W XOU UP	W X W W X	0000	-In

Boroint Douglamont Tune	Receipt Development Type 2203932 Commercial-Retail 2203933 Multifamily and 1203933 Multifamily 22034031 Multifamil	
	No. Location Lavern-East Lavern-East Lavern-East Lavern-East	
Jumes	FY 2022-23 Sample No.	
		Ŋ
		Sampling
		- і Т

Difference Notes \$0.00 7 EDU 0.00 11 EDU 0.00 4 EDU

Fee in Effect \$32,589.00 52,161.00 16,341.00

Assessed Fee \$32,589.00 52,161.00 16,341.00

n/a n/a

| Non-Residential | Non-Reside

1 Javeen-West 2 Javeen-West 3 Javeen-West 5 Javeen-West 6 Javeen-West 7 Javeen-West 10 Javeen-West 11 Javeen-West 11 Javeen-West 12 Javeen-West 14 Javeen-West 14 Javeen-West 14 Javeen-West 15 Javeen-West 16 Javeen-West 17 Javeen-West 18 Javeen-West 18 Javeen-West 19 Javeen-West 10 Javeen-West	- West	22000227 Common Ports							
	11,000	23000337 COIIIIIEICIALINECAII	Library		1,295	0.005	\$6.00	\$6.00	
	J-West	23000337 Commercial-Retail	Fire		1,295	0.394	512.00	512.00	
	-aveen-West	23000337 Commercial-Retail	Major Arterials		1,295	2.352	3,046.00	3,046.00	0.00 Rounded
	Laveen-West	23000337 Commercial-Retail	Water-L	n/a	n/a		14,841.00	14,841.00	0.00 1-inch
	n-West	23000337 Commercial-Retail	Wastewater-M	n/a	n/a		14,405.00	14,405.00	0.00 1-inch
	n-West	23002578 Commercial-Retail	Parks		1,926	0.062	124.00	124.00	0.00 Rounded
	n-West	23002578 Commercial-Retail	Police		1,926	0.231	445.00	445.00	0.00 Rounded
	Laveen-West	23002578 Commercial-Retail	Water-D	n/a	n/a		14,841.00	14,841.00	0.00 1-inch
	n-West	23002578 Commercial-Retail	Wastewater-M	n/a	n/a		14,405.00	14,405.00	0.00 1-inch
	n-West	23009565 Industrial-Warehouse	Library		131,491	0.002	276.00	276.00	0.00 Rounded
	n-West	23009565 Industrial-Warehouse	Water-L	n/a	n/a		29,829.00	29,829.00	0.00 1.5-inch
	n-West	23009565 Industrial-Warehouse	Wastewater-M	n/a	n/a		46,218.00	46,218.00	0.00 2-inch
	-aveen-West	23009565 Industrial-Warehouse	Police		131,491	0.080	10,494.00	10,494.00	0.00 Rounded
	-West	23009565 Industrial-Warehouse	Major Arterials		131,491	0.617	81,130.00	81,130.00	0.00 Rounded
	Laveen-West	23005600 Commercial-Retail	Library		4,878	0.005	25.00	25.00	0.00 Rounded
	-West	23005600 Commercial-Retail	Water-L	n/a	n/a		14,841,00	14,841.00	
	Laveen-West	23005600 Commercial-Retail	Police		4.878	0.231	1.126.00	1,126,00	0.00 Rounded
	aveen-West	23005600 Commercial-Betail	Major Arterials		4.878	2.352	11.472.00	11.472.00	0.00 Rounded
	aveen-West	23005600 Commercial-Retail	Wastewater-M	n/a	n/a		28,922,00	28,922.00	
	Laveen-West	23005602 Commercial-Retail	Parks		4.000	0.062	248.00	248.00	0.00 Rounded
	-West	23005602 Commercial-Retail	Police		3.922	0.231	00'906	906.00	0.00 Rounded
	-West	22025643 Commercial-Betail	Library		5.303	0.005	28.00	28.00	
	aveen-West	22025643 Commercial-Retail	Water-	e/u	e/u		14 841 00	14 841 00	0.00 1-inch
	aveen-West	22025643 Commercial-Betail	Police		5.303	0.231	1.225.00	1.225.00	0.00 Rounded
	ayeen-West	22025643 Commercial-Betail	Storm		2000	4 148 000	7 30000	7 300 00	0 00 Rounded
	ayeen-West	2202543 Commercial-Botail	Wastowator.M	e/u	e/u	2000011	28 92 00	28 922 00	0.00 1 Stinch
	ayeen-West	23002528 Commercial Botail	Darks		4 922	0.062	31000	310.00	00.0 Boundard
	ayeen-West	23002528 Commercial-Betail	Police		4 922	0.231	113700	1 137 00	0.00 Rounded
	aveen-West	22024658 Commercial-Betail	Parks		42.964	0.062	2,668.00	2,668,00	0.00 Rounded
	aveen-West	22024658 Commercial-Betail	Storm		4	4.148.000	18.417.00	18.417.00	0.00 Rounded
	aveen-West	22024658 Commercial-Retail	Fire		42.964	0.394	16.928.00	16,928.00	0.00 Rounded
_	-aveen-West	23004072 Commercial-Retail	Library		5,996	0.005	32.00	32.00	0.00 Rounded
_	-aveen-West	23004072 Commercial-Retail	Storm		1	4,148.000	2,945.00	2,945.00	0.00 Rounded
_	-aveen-West	23004072 Commercial-Retail	Police		5,996	0.231	1,385.00	1,385.00	0.00 Rounded
	.aveen-West	23006016 Commercial-Retail	Library		5,759	0.005	30.00	30.00	0.00 Rounded
_	-aveen-West	23006016 Commercial-Retail	Fire		5,759	0.394	2,269.00	2,269.00	0.00 Rounded
_	.aveen-West	23006016 Commercial-Retail	Storm		н	4,148.000	6,056.00	6,056.00	0.00 Rounded
_	-aveen-West	22026603 Commercial-Retail	Library		11,484	0.005	00'09	00'09	
	Laveen-West	22026603 Commercial-Retail	Storm		2	4,148.000	6,263.00	6,263.00	0.00 Rounded
	-aveen-West	22026603 Commercial-Retail	Fire		11,484	0.394	4,529.00	4,529.00	0.00 Rounded
	Laveen-West	22026603 Commercial-Retail	Water-D	n/a	n/a		47,661.00	47,661.00	0.00 2-inch
_	-aveen-West	22026603 Commercial-Retail	Major Arterials		11,484	2.352	27,011.00	27,011.00	0.00 Rounded
	aveen-West	23009478 Commercial-Retail	Library		3,772	0.005	20.00	20.00	0.00 Rounded
	aveen-west	23009478 Commercial-Retail	Fire	4	3,112	0.394	1,486.00	1,486.00	0.00 Kounded
	Laveen-west	23009478 Commercial-Retail	water-L	n/a	n/a -/-		14,841.00	14,841.00	0.00 1-inch
	Laveen-west	22009476 Commercial Retail	Water-D	n/a	1/4	0 00 0	24.00	29,629.00	0.00 Lis-inch
	aveen-west	22023133 Commercial Retail	Fire		4,615	0.003	1 822 00	1 822 00	0.00 Rounded
	aveen-West	22023133 Commercial-Retail	Major Arterials		4.615	2.352	10.855.00	10,855.00	
	aveen-West	22023133 Commercial-Retail	Wastewater-M	n/a	n/a		46.218.00	46,218,00	0.00 2-inch
_	-aveen-West	22023134 Commercial-Retail	Parks		4,909	0.062	310.00	310.00	0.00 Rounded
_	-aveen-West	22023134 Commercial-Retail	Police		4,909	0.231	1,134.00	1,134.00	0.00 Rounded
	Laveen-West	22023134 Commercial-Retail	Water-D	n/a	n/a		47,661.00	47,661.00	0.00 2-inch
_	-aveen-West	23016212 Commercial-Retail	Wastewater-M	n/a	n/a		14,405.00	14,405.00	0.00 1-inch
_	-aveen-West	23016212 Commercial-Retail	Storm		2	4,148.000	6,263.00	6,263.00	0.00 Rounded
_	-aveen-West	23014593 Commercial-Retail	Wastewater-M	n/a	n/a		46,218.00	46,218.00	
	-aveen-West	23009478 Commercial-Retail	Water-D	n/a	n/a		29,829.00	29,829.00	0.00 1.5-inch
	-aveen-West	23009478 Commercial-Retail	Wastewater-M	n/a	n/a		28,922.00	28,922.00	0.00 1.5-inch
	-aveen-west	Z3009565 Industrial-Warehouse	water-D	n/a	n/a		47,661.00	47,661.00	0.00 Z-Inch

					Non-Residential	idential						
	Sample No.	Location	Receipt	Development Type	Fee Category	Square	Square Feet/Acres	DIF/sqft/Acre	Assessed Fee	Fee in Effect	Difference	Notes
2022-23	1	Northeast	22023721	22023721 Commercial-Retail	Library		4,647	\$0.005	\$24.00	\$24.00	\$0.00	\$0.00 Rounded
	2	Northeast	22023721	2023721 Commercial-Retail	Parks		4,647	0.062	285.00	285.00	0.00	0.00 Rounded
	8	Northeast	22023721	22023721 Commercial-Retail	Water-L	n/a	2	,e	23,032.00	23,032.00	0.00	0.00 1-inch
	4	Northeast	22023721	22023721 Commercial-Retail	Fire		4,647	0.446	2,072.00	2,072.00	0.00	0.00 Rounded
	S	Northeast	22023721	22023721 Commercial-Retail	Police		4,647	0.254	1,181.00	1,181.00	0.00	0.00 Rounded
	9	Northeast	22023721	22023721 Commercial-Retail	Major Arterials		4,647	3.758	17,464.00	17,464.00	0.00	0.00 Roundec
	7	Northeast	22023721	22023721 Commercial-Retail	Water-D	n/a	2	.e	73,809.00	73,809.00	0.00	0.00 2-inch
	00	Northeast	22023721	22023721 Commercial-Retail	Wastewater-M	n/a	2	,e	42,297.00	42,297.00	0.00	0.00 2-inch
	6	Northeast	22033312	22033312 Commercial-Retail	Library		2,237	0.005	12.00	12.00	0.00	0.00 2-inch
	10	Northeast	22033312	22033312 Commercial-Retail	Parks		2,237	0.062	136.00	136.00	0.00	0.00 2-inch
	11	Northeast	22033312	2033312 Commercial-Retail	Fire		2,237	0.446	00.866	998.00	0.00	1.00 2-inch
	12	Northeast	22033312	22033312 Commercial-Retail	Police		2,237	0.254	269.00	269.00	0.00	0.00 2-inch
	13	Northeast	22033312	2033312 Commercial-Retail	Major Arterials		2.237	3 758	8 408 OD	8 408 00	000	.00 2-inch

	Sample No.			perciplination and	Lee Category	- make	Square reet/Acres DIF/Sqrt/Acre	200	Assessed ree	Lee III FILECT	DI GIGILLO	
FY 2022-23		Northwest	203-03-036A	Commercial-Retail	Library		200	\$0.005	\$8.00	\$8.00	\$0.00	2
	2	Northwest	203-03-036A	Commercial-Retail	Fire		1,500	0.418	629.00	629.00	0.00	
	8	Northwest	203-03-036A	Commercial-Retail	Major Arterials		1,500	3.758	5,636.00	5,636.00	0.00	Rounded
	4	Northwest	203-03-036A	Commercial-Retail	Wastewater-M	n/a	n/a		26,473.00	26,743.00	270.00	1.5-inch
	5	Northwest	204-09-005	Industrial-Warehouse	Library		2,880,643	0.002	6,052.00	6,052.00	0.00	Rounded
	9	Northwest	204-09-005	Industrial-Warehouse	Fire		2,880,643	0.144	416,365.00	416,365.00	0.00	Rounded
	7	Northwest	204-09-005	Industrial-Warehouse	Major Arterials		2,880,643	0.986	2,840,314.00	2,840,314.00	00:00	Rounded
	00	Northwest	204-09-005	Industrial-Warehouse	Parks		348,074	0.027	9,398.00	9,398.00	0.00	Rounded
	6	Northwest	204-09-005	Industrial-Warehouse	Police		348,074	0.082	28,196.00	28,196.00	0.00	Rounded
	10	Northwest	204-09-005	Industrial-Warehouse	Library		207,479	0.002	436.00	436.00	0.00	
	11	Northwest	204-09-005	Industrial-Warehouse	Fire		207,479	0.144	29,990.00	29,990.00	0.00	
	12	Northwest	204-09-005	Industrial-Warehouse	Major Arterials		207,479	0.986	204,574.00	204,574.00	0.00	Rounded
	13	Northwest	204-09-005	Industrial-Warehouse	Parks		79,037	0.027	2,134.00	2,134.00	0.00	Rounded
	14	Northwest	204-09-005	Industrial-Warehouse	Police		79,037	0.082	6,414.00	6,414.00	0.00	Rounded
	15	Northwest	204-09-005	Industrial-Warehouse	Library		5,998	0.002	13.00	13.00	0.00	Rounded
	16	Northwest	204-09-005	Industrial-Warehouse	Fire		5,998	0.144	867.00	867.00	0.00	Rounded
	17	Northwest	204-09-005	Industrial-Warehouse	Major Arterials		5,998	0.986	5,914.00	5,914.00	0.00	Rounded
	18	Northwest	204-09-005	Industrial-Warehouse	Parks		5,998	0.027	137.00	137.00	0.00	Rounded
	19	Northwest	204-09-005	Industrial-Warehouse	Police		5,998	0.082	414.00	414.00	0.00	Rounded
	20	Northwest	204-09-005	Industrial-Warehouse	Library		12,370	0.002	26.00	26.00	0.00	Rounded
	21	Northwest	204-09-005	Industrial-Warehouse	Fire		12,370	0.144	1,791.00	1,791.00	00:00	Rounded
	22	Northwest	204-09-005	Industrial-Warehouse	Major Arterials		12,370	0.986	12,197.00	12,197.00	0.00	Rounded
	23	Northwest	204-09-005	Industrial-Warehouse	Parks		4,037	0.027	109.00	109.00	0.00	Rounded
	24	Northwest	204-09-005	Industrial-Warehouse	Police		4,037	0.082	325.00	325.00	0.00	Rounded
	25	Northwest	204-09-005	Industrial-Warehouse	Library		78,156	0.002	164.00	164.00	0.00	Rounded
	56	Northwest	204-09-005	Industrial-Warehouse	Fire		78,156	0.144	11,295.00	11,295.00	00:00	Rounded
	27	Northwest	204-09-005	Industrial-Warehouse	Major Arterials		78,156	0.986	77,062.00	77,062.00	00:00	Rounded
	28	Northwest	204-09-005	Industrial-Warehouse	Parks		6,074	0.027	164.00	164.00	0.00	Rounded
	53	Northwest	204-09-005	Industrial-Warehouse	Police		6,074	0.082	492.00	492.00	0.00	Rounded
	30	Northwest	204-09-005	Industrial-Warehouse	Library		5,029	0.002	11.00	11.00	0.00	Rounded
	31	Northwest	204-09-005	Industrial-Warehouse	Fire		5,029	0.144	728.00	728.00	0.00	
	32	Northwest	204-09-005	Industrial-Warehouse	Major Arterials		5,029	0.986	4,959.00	4,959.00	0.00	
	33	Northwest	204-09-005	Industrial-Warehouse	Parks		12,667	0.027	342.00	342.00	0.00	
	34	Northwest	204-09-005	Industrial-Warehouse	Police		12,667	0.082	1,017.00	1,017.00	0.00	
	35	Northwest	204-09-005	Industrial-Warehouse	Library		3,968	0.002	8:00	8:00	00:00	
	36	Northwest	204-09-005	Industrial-Warehouse	Fire		3,968	0.144	573.00	573.00	0.00	
	37	Northwest	204-09-005	Industrial-Warehouse	Major Arterials		3,968	0.986	3,912.00	3,912.00	00:00	
	38	Northwest	204-09-005	Industrial-Warehouse	Parks		201,148	0.027	5,431.00	5,431.00	0.00	
	39	Northwest	204-09-005	Industrial-Warehouse	Police		201,148	0.082	16,300.00	16,300.00	0.00	
	40	Northwest	204-09-0010	Industrial-Warehouse	Library		81,124	0.002	1/0:00	1/0.00	0.00	
	41	Northwest	204-09-001C	Industrial-Warehouse	Fire		81,124	0.144	11,729.00	11,729.00	0.00	
	42	Northwest	204-09-001C	Industrial-Warehouse	Major Arterials		81,124	0.986	79,988.00	79,988.00	0.00	
	43	Northwest	204-09-001C	Industrial-Warehouse	Parks		6,074	0.027	164.00	164.00	0.00	
	44	Northwest	204-09-001C	Industrial-Warehouse	Police		6,074	0.082	492.00	492.00	0.00	
	45	Northwest	204-09-001C	Industrial-Warehouse	Library		5,029	0.002	11.00	11.00	00:00	
	46	Northwest	204-09-001C	Industrial-Warehouse	Fire		5,029	0.144	728.00	728.00	0.00	
	47	Northwest	204-09-001C	Industrial-Warehouse	Major Arterials		5,029	0.986	4,959.00	4,959.00	0.00	
	48	Northwest	204-09-0010	Industrial-Warehouse	Parks		12,66/	0.027	342.00	342.00	0.00	
	49	Northwest	204-09-001C	Industrial-Warehouse	Police		12,667	0.082	1,017.00	1,017.00	0.00	
	3 :	Northwest	204-09-0010	Industrial-Warehouse	Library		3,968	0.002	8.00	8.00	0.00	
	1. 1.	Northwest	204-09-001C	Industrial-warehouse	rire		3,968	0.144	5/3.00	5/3.00	0.0	
	32	Morthwest	204-09-0010	Industrial Washing	ilhean.		0,000	0.000	3,312.00	3,512.00	8.6	Pounded
	5 5	Northwest	200-00-002	Industrial Marshouse	Eiro ai		5,403	0.002	1 257 00	1 257 00	8 6	
	t 1	Northwest	200-03-002	Industrial Warehouse	Major Arterials		9,403	141.0	0.727.00	0 271 00	8.6	
	5 4	Northwest	204-09-002	Industrial-Warehouse	Parks		1 939	0.980	54.00	54 00	8.6	
	57	Northwest	204-09-002A	Industrial-Warehouse	Police		1.939	0.082	159.00	159.00	00.0	
	28	Northwest	204-09-002A	Industrial-Warehouse	Library		437	0.002	1.00	1.00	0.00	
	017	Management	* 000 00 000	Indicated at Manager on			433		00 00		000	
	20	Northwest	204-09-002A	Houst lai-ware louse	FIRE		43/	0.144	97.00	97.00	3.0	Kounded

					Non-Residentia	idential					
	Sample No.	Location	Receipt	Development Type	Fee Category	Square Feet/Acres	DIF/sqft/Acre	Assessed Fee	Fee in Effect	Difference Notes	Notes
FY 2022-23	1	Paradise Ridge	23005931 Co	005931 Commercial-Retail	Library	820	\$0.005	\$4.00	\$4.00	\$0.00	\$0.00 Rounded
	2	Paradise Ridge	23005931 Co	005931 Commercial-Retail	Parks	820	0.062	49.00	49.00	00:00	0.00 Rounded
	8	Paradise Ridge	23005931 Co	005931 Commercial-Retail	Fire	820	0.446	364.00	364.00	00:00	0.00 Rounded
	4	Paradise Ridge	23005931 Co	23005931 Commercial-Retail	Police	820	0.254	207.00	207.00	00:00	0.00 Rounded
	2	Paradise Ridge	23005931 Co	1005931 Commercial-Retail	Major Arterials	820	3.758	3,080.00	3,080.00	0.00	0.00 Rounded

FY 2023-24	Sample No. 1 2 3	Location Ahwatukee Ahwatukee Ahwatukee	Receipt 23023855 23023855 23023855	t Development Type 3023855 Commercial-Retail 3023855 Commercial-Retail 3023855 Commercial-Retail	Non-Residential Fee Category Library Parks	Square Feet 1,600 1,600 1,600	DIF/sqft \$0.005 0.061 0.381	Assessed Fee \$8 98 606	Fee in Effect Difference \$8 \$0.00 98 0.00 606 0.00	0 0 0	Notes Rounded Rounded
	4	Ahwatukee	23023855	3023855 Commercial-Retail	Police	1,600	0.277	441	441	0.00 Ro	nuded

FY 2023-24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Estrella-North	23015673 Commercial-Retail	Library Parks	5,909	\$0.005	\$30.00	\$30.00	\$0.00	Rounded
2 m 4 5 9 0 0 9 11 11	Table 11 - Market	23015673 Commercial Batail	Parks	5,909	0000	359.00	359.00	000	Sounded
8 4 8 8 7 8 8 8 11 11 11 11 11 11 11 11 11 11 11	Estrella-North	720720/2 CUIIIIEICIGLUCT			7000			00:00	
4 6 6 8 8 8 8 11 11 11 11 11 11 11 11 11 11 1	Estrella-North	23015673 Commercial-Retail	Water- L	n/a n/a		14,841.00	14,841.00	00:00	1-inch
2 9 8 8 7 11 11 11 11 11 11 11 11 11 11 11 11 1	Estrella-North	23015673 Commercial-Retail	Storm	1.120	3,080.000	3,450.00	3,450.00	0.00	Rounded
6 7 7 8 8 8 9 9 10 10 11 11 11 11 11 11 11 11 11 11 11	Estrella-North	23015673 Commercial-Retail	Fire	5,909	0.394	2,328.00	2,328.00	0.00	Rounded
7 8 8 10 10 11 11 11 11 11 11 11 11 11 11 11	Estrella-North	23015673 Commercial-Retail	Police	5,909	0.231	1,362.00	1,362.00	0.00	Rounded
8 9 11 11	Estrella-North	23015673 Commercial-Retail	Water-D	n/a n/a		29,829.00	29,829.00	0.00	1.5-inch
9 10 11 11	Estrella-North	23015673 Commercial-Retail	Major Arterials	5,900	2.352	13,862.00	13,862.00	0.00	Rounded
11 11	Estrella-North	23015673 Commercial-Retail	Wastewater-M	n/a n/a		12,070.00	12,070.00	0.00	1.5-inch
11	Estrella-North	23015675 Commercial-Retail	Library	3,861	0.005	20.00	20.00	0.00	Rounded
`	Estrella-North	230156/5 Commercial-Retail	Parks	3,861	0.062	7 236.00	7 525.00	0.00	Kounded
1 0	Estrella-North	230156/5 Commercial-Retail	Fire	3,861	0.394	1,525.00	1,525.00	0.00	Kounded
13	Estrella-North	230156/5 Commercial-Retail	Police	3,861	0.231	00.268	892.00	0.00	Kounded
14	Estrella-North	23015675 Commercial-Retail	Major Arterials	3,861	2.352	9,081.00	9,081.00	0.00	Rounded
15	Estrella-North	230156/6 Commercial-Retail	Library	444	0.005	2.00	2.00	0.00	Kounded
16	Estrella-North	23015676 Commercial-Retail	Parks	444	0.062	25.00	25.00	00:00	Rounded
17	Estrella-North	23015676 Commercial-Retail	Fire	444	0.394	175.00	175.00	0.00	Rounded
18	Estrella-North	23015676 Commercial-Retail	Police	444	0.231	103.00	103.00	0.00	Kounded
IB	Estrella-North	230156/6 Commercial-Retail	Major Arterials	444	7327	1,060.00	1,060.00	0.00	Kounded
20	Estrella-North	23016185 Commercial-Retail	Water-D	n/a n/a -/-		47,661.00	47,661.00	00:00	0.00 2-inch
21	Estrella-North	23016135 Commercial Betail	Wastewater-IVI	n/a n/a		19,240,00	29 829 00	00.0	0.00 2-Inch
23	Estrella-North	23015294 Industrial-Warehouse	Library	11.650	0.002	24.00	24.00		0.00 Rounded
24	Estrella-North	23015294 Industrial-Warehouse	Parks	11,650	0.025	286.00	286.00		Rounded
25	Estrella-North	23015294 Industrial-Warehouse	Fire	11,650	0.136	1	1,592.00	0.00	Rounded
26	Estrella-North	23015294 Industrial-Warehouse	Police	11,650	0.08	932.00	932.00	0.00	Rounded
27	Estrella-North	23015294 Industrial-Warehouse	Water-L	n/a n/a		14,841.00	14,841.00	0.00	0.00 1-inch
28	Estrella-North	23015294 Industrial-Warehouse	Storm	0.900	3,080,000	2,772.00	2,772.00		0.00 Rounded
59	Estrella-North	23015294 Industrial-Warehouse	Major Arterials	11,650	0.61/	00.191.00	0,191.00	0.00	0.00 Kounded
31	Estrella-North	23015294 Industrial-Warehouse	Water-D Wastowater-M	e/u e/u		12 07000	12 070 00	00.0	0.00 1.5-inch
32	Estrella-North	24011133 Public-Institutional	Library	28.170	0.005	148.00	148.00	00:0	Rounded
33	Estrella-North	24011133 Public-Institutional	Parks	28,170	0.062	1,750.00	1,750.00	0.00	Rounded
34	Estrella-North	24011133 Public-Institutional	Water-L	n/a n/a		14,841.00	14,841.00	0.00 1-inch	1-inch
35	Estrella-North	24011133 Public-Institutional	Water-D	n/a n/a	e	29,829.00	29,829.00	0.00	0.00 1.5-inch
36	Estrella-North	24011133 Public-Institutional	Wastewater-M			12,070.00	12,070.00	0.00	1.5-inch
37	Estrella-North	24011133 Public-Institutional	Storm	2.160	3,080.000	6,653.00	6,653.00	0.00	Rounded
00 c	Estrella-North	24011133 Public-Institutional	Major Arterials	28,170	0.868	24,408.00	24,408.00	0.00	Kounded
36	Estrella-North	24011133 Public-Institutional	Fire	28,170	0.282		7,943.00	00:0	Rounded
40	Estrella-North	24011135 Public-Institutional	Folice Library	1018	0.165	4,648.00	4,648.00	0.00	Rounded
47	Estrella-North	24011132 Public-Institutional	Parks	1.018	0.062	9700	62.00	000	Rounded
43	Estrella-North	24011132 Public-Institutional	Major Arterials	1,018	0.868	887.00	887.00	00'0	Rounded
44	Estrella-North	24011132 Public-Institutional	Fire	1,018	0.282	287.00	287.00	0.00	Rounded
45	Estrella-North	24011132 Public-Institutional	Police	1,018	0.165	168.00	168.00	0.00	Rounded
46	Estrella-North	24009145 Industrial-Warehouse	Library	300,950	0.002	633.00	633.00	00.00	Rounded
47	Estrella-North	24009145 Industrial-Warehouse	Parks	300,950	0.025	7,483.00	7,483.00	0.00	Rounded
48	Estrella-North	24009145 Industrial-Warehouse	Water-L		er.	29,829.00	29,829.00	00.00	1.5-inch
49	Estrella-North	24009145 Industrial-Warehouse	Water-D	n/a n/a	e	47,661.00	47,661.00	0.00	0.00 2-inch
05	Estrella-North	24009145 Industrial-Warehouse	Wastewater-M			19,240.00	19,240.00	0.00	7-Inch
7 62	Estrella-North	24009145 Industrial-Warehouse	Storm	300 950	3,080,000	43,844.00	43,844.00	00:0	Rounded
533	Estrella-North	24009145 Industrial-Warehouse	Police	300.950	0.08		24.076.00	0.00	Rounded
54	Estrella-North	24009145 Industrial-Warehouse	Major Arterials	300,950	0.868		186,148.00	0.00	Rounded
55	Estrella-North	24009150 Industrial-Warehouse	Library	310,500	0.002		621.00	0.00	Rounded
56	Estrella-North	24009150 Industrial-Warehouse	Parks	293,360	0.025	7,334.00	7,334.00	00.00	Rounded
22	Estrella-North	24009150 Industrial-Warehouse	Water-L	n/a n/a		29,829,00	29,829.00	00:00	0.00 1.5-inch
58	Estrella-North	24009150 Industrial-Warehouse	Water-D	n/a n/a		47,661.00	47,661.00	0.00	2-inch
59	Estrella-North	24009150 Industrial-Warehouse	Wastewater-M	n/a n/a	æ	19,240.00	19,240.00	0.00 2-inch	2-inch

		100		,		101,809	\$0.002	\$213.00	\$213.00	S	
FY 2023-24		Estrella-south	Z400//12 MINWarehouse	- Indian					000000	20,00	Kounded
	2	Estrella-South	24007712 Miniwarehouse	Water-L	n/a	n/a		14,841.00	14,841.00	0.00	1-inch
	3	Estrella-South	24007712 Miniwarehouse	Major Arterials		101,809	0.174	17,622.00	17,622.00	0.00	Rounded
•	4	Estrella-South	24007712 Miniwarehouse	Wastewater-M	n/a	n/a		48,100.00	48,100.00	0.00	2-inch
	2	Estrella-South	24007712 Miniwarehouse	Fire		101,809	0.136	13,846.00	13,846.00		Rounded
-	9	Estrella-South	23021024 Industrial-Warehouse	Library		102,425	0.002	215.00	215.00	0.00	Rounded
	7	Estrella-South	23021024 Industrial-Warehouse	Water-D	n/a	n/a		47,661.00	47,661.00		2-inch
	00	Estrella-South	23021024 Industrial-Warehouse	Police		102,425	0.080	8,194.00	8,194.00		Rounded
	6	Estrella-South	23021024 Industrial-Warehouse	Storm		9.95	3,080.000	30,631.00	30,631.00		Rounded
	10	Estrella-South	23021060 Industrial-Warehouse	Parks		175,713	0.025	4,368.00	4,368.00		Rounded
	11:	Estrella-South	23021060 Industrial-Warehouse	Water-D	n/a	n/a		47,661.00	47,661.00		2-inch
	17	Estrella-South	23021060 Industrial-Warehouse	Storm		9.95	3,080.000	30,631.00	30,631.00	0.00	Kounded
	£1 :	Estrella-South	23021060 Industrial-warehouse	Police		1/5,/13	0.080	14,057.00	14,057.00		Kounded
	4 1	Estrella-south	ZSOLSSIS COMMERCIAL-Retail	Library		1,828	0.003	9.00	9.00	00.0	Rounded
	51	Estrella-south	23010813 Commercial Betail	Major Artorials		1,020	0.394	4 200 00	720000		Pounded
	1 1	Estrella-South	22010813 Commercial Botal	Water-D	6/4	1,020	700.7	14 841 00	14 941 00		2-inch
•	100	Estrella-South	23019813 Commercial Botal	Water-D Wastowator-M	1/4	e/u		14,041.00	14,841.00	000	0.00 2-Inch
	1 5	Estrella-South	23022343 Commercial-Retail	Parks		1 713	0.062	112.00	112.00		0.00 Boundad
	20	Estrella-South	23022308 COMMERCIAL-Retail	Police		1,713	0.231	396.00	396.00		Rounded
2	21	Estrella-South	23022368 Commercial-Retail	Major Arterials		1.713	2.352	4.030.00	4.030.00		Rounded
5	22	Estrella-South	23022368 Commercial-Retail	Water-D	n/a	n/a		29,829.00	29.829.00		0.00 1.5-inch
2	23	Estrella-South	23022368 Commercial-Retail	Wastewater-M	n/a	n/a		30,098.00	30,098.00	0.00	0.00 1.5-inch
2	24	Estrella-South	24007170 Commercial-Retail	Library		3,401	0.005	18.00	18.00	0.00	Rounded
2	25	Estrella-South	24007170 Commercial-Retail	Fire		3,401	0.394	1,340.00	1,340.00	0.00	0.00 Rounded
2	56	Estrella-South	24007170 Commercial-Retail	Water-L	n/a	n/a		14,841.00	14,841.00	0.00	0.00 1-inch
2	27	Estrella-South	24007170 Commercial-Retail	Water-D	n/a	n/a		29,829.00	29,829.00	0.00	0.00 1.5-inch
es i	28	Estrella-South	24007170 Commercial-Retail	Storm		1.95	3,080.000	6,006.00	6,006.00	0.00	0.00 Rounded
4 6	52	Estrella-South	24000444 Industrial-warehouse	Parks		254,900	0.025	6,341.00	6,341.00	0000	Rounded
, «	3 5	Estrella-South	23022164 Commercial-Retail	library		005,452	0.000	4.00	4.00	0000	Roundad
, (1)	32	Estrella-South	23022164 Commercial-Retail	Fire		770	0.394	302.00	302.00	00:0	0.00 Rounded
en	33	Estrella-South	23022164 Commercial-Retail	Major Arterials		770	2.352	1,812.00	1,812.00	0.00	0.00 Rounded
	34	Estrella-South	23022164 Commercial-Retail	Water-D	n/a	n/a		14,841.00	14,841.00	0.00	0.00 2-inch
er)	35	Estrella-South	23022164 Commercial-Retail	Wastewater-M	n/a	n/a		14,995.00	14,995.00	0.00	0.00 1-inch
(1)	36	Estrella-South	23014474 Commercial-Retail	Wastewater-M	n/a	n/a		9,271.00	9,271.00	0.00	3/4-inch
.77	37	Estrella-South	23020106 Industrial-Warehouse	Library		3,188	0.002	00.9	90.9	0.00	Rounded
-3 6	20 20	Estrella-South	2302010b Industrial-warehouse	rire		3,188	0.136	433.00	433.00		Kounded
., •	n c	Estrella-south	23020106 Industrial-warehouse	Major Arteriais		3,188	0.090	1,967.00	1,967.00		Rounded
4	040	Estrella-South	23023514 Industrial-warehouse	Police library		188	0.080	15.00	26.00	00.0	Rounded
. 4	42	Estrella-South	24005054 Commercial-Retail	Water-D	u/a	n/a	600.0	14.841.00	14.841.00		0.00 2-inch
4	43	Estrella-South	24005054 Commercial-Retail	Police		5.022	0.231	1,160.00	1.160.00	00'0	Rounded
4	44	Estrella-South	24005054 Commercial-Retail	Water-D	n/a	n/a		29,829.00	29,829.00	0.00	0.00 1.5-inch
4	45	Estrella-South	24005054 Commercial-Retail	Storm		3.10	3,080.000	9,548.00	9,548.00	0.00	Rounded
4	46	Estrella-South	24005053 Commercial-Retail	Library		4,763	0.005	25.00	25.00	0.00	Rounded
4	47	Estrella-South	24005053 Commercial-Retail	Parks		4,763	0.062	298.00	298.00	0.00	Rounded
4	48	Estrella-South	24005053 Commercial-Retail	Fire		4,763	0.394	1,879.00	1,879.00	0.00	Rounded
4	49	Estrella-South	24005053 Commercial-Retail	Police		4,763	0.231	1,100.00	1,100.00	0.00	Rounded
2)	20	Estrella-South	24005053 Commercial-Retail	Major Arterials		4,763	2.352	11,202.00	11,202.00	0.00	Rounded
u, L	51	Estrella-South	23022164 Commercial-Retail	Police		766	0.231	177.00	177.00		Rounded
., 4	70	Estrella-South	24001080 Industrial-Warehouse	Darks		300,011	0.002	7 446 00	7 446 00	00.0	Pounded
, 10	54	Estrella-South	24001080 Industrial-Warehouse	Water-L	n/a	n/a		29.829.00	29.829.00		0.00 1.5-inch
5	55	Estrella-South	24001080 Industrial-Warehouse	Water-D	n/a	n/a		47,661.00	47,661.00	0.00	0.00 2-inch
r.	26	Estrella-South	24001080 Industrial-Warehouse	Wastewater-M	n/a	n/a		48,100.00	48,100.00	0.00	2-inch
u)	57	Estrella-South	24001080 Industrial-Warehouse	Fire		300,011	0.136	40,913.00	40,913.00	0.00	Rounded
u)	28	Estrella-South	24001080 Industrial-Warehouse	Police		300,011	0.080	23,943.00	23,943.00		Rounded
	2	Potentia Court									

Development	Sample No.	Location	Receipt Development Type	Fee Category	Square Feet/Acres	DIF/sqft//	Assessed Fee	Fee in Effect	Difference Notes
Contact		Laveen-East	23017076 Commercial-Retail	Library	2,164	0,	\$12.00	\$12.00	\$0.00 Rounded
Lowerise ist 220000000 Colored State	2	Laveen-East	23017076 Commercial-Retail	Parks	2,164		136.00	136.00	0.00 Rounded
LAMBER 1581 STATEMENT COMMENSIONE COMMENSIONE MANUAL STATEMENT COMMENSIONE COMMENSIONE MANUAL STATEMENT COMMENSIONE COMMENSIONE MANUAL STATEMENT COMMENSIONE COMMENSIONE MANUAL STATEMENT COMMENSIONE COMMENSIONE COMMENSIONE MANUAL STATEMENT COMMENSIONE COM	en	Laveen-East	23017076 Commercial-Retail	Fire	2,164		853.00	853.00	0.00 Rounded
Loweristis 2100000 2154 2353 550000 550000 50000 Loweristis 2100000 1244 2500 550000 550000 50000 Loweristis 2300000 200000 4248 5000 5500 500	4	Laveen-East	23017076 Commercial-Retail	Police	2,164		499.00	499.00	0.00 Rounded
Unwere fact 23.25 MANDE Connectivity she tall Som 3.35 4,18,000 1,841,00 50.00 1,841,00 0.00 Lowere fact 23.000000000000000000000000000000000000	2	Laveen-East	23017076 Commercial-Retail	Major Arterials	2,164		5,090.00	5,090.00	0.00 Rounded
Laterifiet	9	Laveen-East	23017076 Commercial-Retail	Storm	3.58		14,841.00	14,841.00	0.00 Rounded
Lawerie Sett 20002375 Commercial-Setal Finis 1574 0.082 9.90 9.90 0.00	7	Laveen-East	23018725 Commercial-Retail	Library	1,574		8:00	8:00	0.00 Rounded
Lyaneric Sett 2000000000000000000000000000000000000	80	Laveen-East	23018725 Commercial-Retail	Parks	1,574		00'66	00'66	0.00 Rounded
Lower-Sett 20002750 (Commercial-Set) Politice 1,774 0.231 354.00 3,950.00 </td <td>6</td> <td>Laveen-East</td> <td>23018725 Commercial-Retail</td> <td>Fire</td> <td>1,574</td> <td></td> <td>623.00</td> <td>623.00</td> <td>0.00 Rounded</td>	6	Laveen-East	23018725 Commercial-Retail	Fire	1,574		623.00	623.00	0.00 Rounded
Universe first 2309372 Commerciale fields Major Main Major Maj	10	Laveen-East	23018725 Commercial-Retail	Police	1,574		364.00	364.00	0.00 Rounded
Luxueri 641 2309325 Commercial feetal Water n/a n/	11	Laveen-East	23018725 Commercial-Retail	Major Arterials			3,702.00	3,702.00	0.00 Rounded
Luxumit 511 2309325 Commercial Fellal Materiet 10 Ma	12	Laveen-East	23018725 Commercial-Retail	Water-D	n/a	n/a	14,841.00	14,841.00	0.00 1-inch
District 1982 198	13	Laveen-East	23018725 Commercial-Retail	Water-L	n/a	n/a	14,841.00	14,841.00	0.00 1-inch
Lamentistat 20002297 (Inhausenbrouse) Partic 1,775 0.025 1,144,010 0.00 Lamentistat 20002297 (Inhausenbrouse) Matterl n/n 1,444,100	14	Laveen-East	23018725 Commercial-Retail	Wastewater-M		n/a	5,945.00	5,945.00	0.00 1-inch
Diametricitis 20002297 (Nimutovirouse Witter-D n/h n/h n/h 1444100 1484100 0.000 Linemerista 20002297 (Nimutovirouse Witter-D n/h n/h n/h 1444100 1484100 1484100 0.000 Linemerista 20002297 (Nimutovirouse Witter-D n/h n/h 1444100 1484100 1537000 1537000 Linemerista 20002297 (Nimutovirouse Synthemister 1537000 1537000 1537000 1537000 1537000 1537000 Linemerista 20002297 (Nimutovirouse Synthemister 1537000 153700	15	Laveen-East	24005297 Miniwarehouse	Parks	277,78		2,184.00	2,184.00	0.00 Rounded
Lauren-Earl	16	Laveen-East	24005297 Miniwarehouse	Water-D	n/a	n/a	14,841.00	14,841.00	0.00 1-inch
Laneme-field	17	Laveen-East	24005297 Miniwarehouse	Water-L	n/a	n/a	14,841.00	14,841.00	0.00 1-inch
Lawerifiett	18	Laveen-East	24005297 Miniwarehouse	Wastewater-M		n/a	5,945.00	5,945.00	0.00 1-inch
Lowerfield 20002299 Minimusterbouse 50mm 5770 4,18500 12,57000 2,0000 1,0000	19	Laveen-East	24005297 Miniwarehouse	Major Arterials	87,775		15,270.00	15,270.00	0.00 Rounded
Luweer Est 2005290 Interest Est 2005290 1,000000 0.00 Luweer Est 2005290 Minimizationace Filter 5,728 0.036 12,000 1,000000 0.00 Luweer Est 20052590 Minimizationace Hiper Arterials 5,728 0.036 7,020 0.00	20	Laveen-East	24005297 Miniwarehouse	Storm	5.20	4,12	21,570.00	21,570.00	0.00 Rounded
Luwer	21	Laveen-East	24005297 Miniwarehouse	Fire	87,775		12,000.00	12,000.00	0.00 Rounded
Liberatifiest 2,0002239 Minimentationse High Arterials 5,728 0.002 12,00 12,00 0.000 Liberatifiest 2,0002239 Minimentationse High Arterials 5,728 0.134 983.00 0.000 Liberatifiest 2,0002239 Minimentationse High Arterials 5,728 0.136 779.00 779.00 0.000 Liberatifiest 2,0002239 Minimentationse High Arterials 7,475 0.025 186.00 0.000 Liberatifiest 2,0002239 Minimentationse High Arterials 7,475 0.025 136.00 0.000 Liberatifiest 2,0002239 Minimentationse High Arterials 7,475 0.025 136.00 0.000 Liberatifiest 2,0002239 Minimentationse High Arterials 7,475 0.026 2.036 0.000 Liberatifiest 2,0002239 Minimentationse Paris 7,475 0.026 0.036 0.030 Liberatifiest 2,0002239 Minimentationse Paris 7,475 0.026 0.030 0.030 Liberatifiest 2,0002239 Minimentationse Paris 7,475 0.036 0.035 0.030 0.030 Liberatifiest 2,000239 Minimentationse Paris 7,475 0.036 0.035 0.030 0.030 Liberatifiest 2,000239 Minimentationse Paris 7,475 0.036 0.035 0.030 0.030 Liberatifiest 2,000239 Minimentationse Paris 0.4330 0.035	22	Laveen-East	24005297 Miniwarehouse	Police	87,778		7,022.00	7,022.00	0.00 Rounded
Luvent-fast 24005298 Minimurantenouse File 5,728 0.135 779,00 0.00 Luvent-fast 24005298 Minimurantenouse File 5,728 0.135 779,00 0.00 Luvent-fast 24005298 Minimurantenouse File 5,728 0.002 456,00 456,00 0.00 Luvent-fast 24005298 Minimurantenouse Park 7,475 0.002 131,00 0.00 Luvent-fast 24005299 Minimurantenouse Park 7,475 0.023 131,00 0.00 Luvent-fast 24005299 Minimurantenouse Park 7,475 0.026 133,10 1,331,00 0.00 Luvent-fast 24005290 Minimurantenouse Park 7,475 0.02 133,00 0.00 Luvent-fast 24005290 Minimurantenouse Park 1,456 0.02 133,00 0.00 Luvent-fast 24005290 Minimurantenouse Park 1,456 0.02 1,370 0.00 Luvent-fast 24005290 Minimurantenouse Park 1,456 0.02	23	Laveen-East	24005298 Miniwarehouse	Library	5,728		12.00	12:00	0.00 Rounded
LOWERTERIA 24005299 Millwarechouse File 5,728 0.036 779,00 790 0.00 LOWERTERIA 24005299 Millwarechouse File 5,728 0.035 156.00 156.00 0.00 LOWERTERIA 24005299 Millwarechouse Paris 7475 0.025 156.00 156.00 0.00 LOWERTERIA 24005299 Millwarechouse File 7475 0.025 156.00 150.00 0.00 LOWERTERIA 24005299 Millwarechouse File 7475 0.026 152.00 0.00 LOWERTERIA 24005290 Millwarechouse File 7475 0.026 152.00 0.00 LOWERTERIA 24005300 Millwarechouse File 7475 0.026 152.00 0.00 LOWERTERIA 24005300 Millwarechouse File 7475 0.025 152.00 0.00 LOWERTERIA 24005300 Millwarechouse File 4213 0.025 152.00 0.00 152.00 0.00 LOWERTERIA 24005300 Millwarechouse Fil	24	Laveen-East	24005298 Miniwarehouse	Major Arterials	5,728		983.00	983.00	0.00 Rounded
Luwer-Est 2,000239 Minivardiouse Police 5,738 0.080 455,00 456,00 0.00 Luwer-Est 2,000229 Minivardiouse Infer 7,475 0.025 156,00 16,00 0.00 Luwer-Est 2,000229 Minivardiouse Frier 7,475 0.025 158,00 10,00 0.00 Luwer-Est 2,000229 Minivardiouse Frier 7,475 0.026 320 0.00 0.00 Luwer-Est 2,000229 Minivardiouse Infer 7,475 0.026 320 0.00 0.00 Luwer-Est 2,0002300 Minivardiouse Infer 14,960 0.03 32,00 0.00 Luwer-Est 2,0002300 Minivardiouse Infer 14,960 0.136 2,63,00 0.00 Luwer-Est 2,000230 Minivardiouse Police 4,213 0.02 32,00 0.00 Luwer-Est 2,000230 Minivardiouse Police 4,213 0.02 32,00 0.00 Luwer-Est 2,000230 Minivardiouse Police 4,213	25	Laveen-East	24005298 Miniwarehouse	Fire	5,728		779.00	779.00	0.00 Rounded
	56	Laveen-East	24005298 Miniwarehouse	Police	5,728		456.00	456.00	0.00 Rounded
Lawer-Eatt 24052390 Miniwarehouse Park 7,475 0.025 1860 0.00 Lawer-Eatt 24052390 Miniwarehouse High Arterials 7,475 0.136 1311.00 0.00 Lawer-Eatt 24052390 Miniwarehouse High Arterials 7,475 0.136 132.00 0.00 Lawer-Eatt 24052390 Miniwarehouse Park 14,960 0.002 32.00 0.00 Lawer-Eatt 24052300 Miniwarehouse Park 14,960 0.134 2,663.00 0.00 Lawer-Eatt 24052300 Miniwarehouse Park 4,213 0.02 373.00 0.00 Lawer-Eatt 24052300 Miniwarehouse Park 4,213 0.02 373.00 0.00 Lawer-Eatt 24052300 Miniwarehouse Park 4,213 0.02 374.00 0.00 Lawer-Eatt 2405230 Miniwarehouse Park 4,213 0.02 374.00 0.00 Lawer-Eatt 2405230 Miniwarehouse Park 4,213 0.02 374.00 0.00 <t< td=""><td>27</td><td>Laveen-East</td><td>24005299 Miniwarehouse</td><td>Library</td><td>7,475</td><td></td><td>16.00</td><td>16.00</td><td>0.00 Rounded</td></t<>	27	Laveen-East	24005299 Miniwarehouse	Library	7,475		16.00	16.00	0.00 Rounded
Laven-Fast 2405239 Miniwarehouse Final Printents 7,475 0.114 4,131.10 1,133.10 0.00 Laven-Fast 2405239 Miniwarehouse Final Printents 7,475 0.056 588.00 50.00 0.00 Laven-Fast 2405239 Miniwarehouse Police 7,475 0.035 32.00 32.00 0.00 Laven-Fast 2405230 Miniwarehouse Park 44,960 0.134 2,663.00 0.00 Laven-Fast 2405230 Miniwarehouse Park 44,960 0.134 2,663.00 0.00 Laven-Fast 2405230 Miniwarehouse Police 14,960 0.135 2,663.00 0.00 Laven-Fast 2405230 Miniwarehouse Police 4,213 0.02 38.00 0.00 Laven-Fast 2405230 Miniwarehouse Police 4,213 0.02 33.60 0.00 Laven-Fast 2405230 Miniwarehouse Police 4,213 0.03 33.60 0.00 Laven-Fast 2405230 Miniwarehouse Police 4,213 0	87 57	Laveen-East	24005299 Miniwarehouse	Parks	7,4,7		186.00	186.00	0.00 Rounded
Lawer-Est 2405259 Minivarientose HITE 7,475 0.136 3,103 1,123 0.00 Lawer-Est 2405259 Minivarientose Britis 14,960 0.002 32,00 0.00 Lawer-Est 2405259 Minivarientose Britis 14,960 0.002 373,00 0.00 Lawer-Est 2405259 Minivarientose Paris 14,960 0.134 2,643,00 0.00 Lawer-Est 2405250 Minivarientose Paris 14,960 0.036 373,00 0.00 Lawer-Est 2405250 Minivarientose Paris 4,213 0.02 39,00 0.00 Lawer-Est 2405230 Minivarientose Paris 4,213 0.02 39,00 0.00	67	Laveen-East	24005299 MINIWarehouse	Major Arrenais	7,4,7		1,311.00	1,311.00	0.00 Kounded
Lawer-East	30	Laveen-East	24005299 Miniwarehouse	= : : E	(4,7		1,023.00	1,023.00	0.00 Kounded
Laven-Earl	31	Laveen-East	24005299 Miniwarenouse	Police	1/4/		23.00	23.00	0.00 Rounded
Javen-Field 24055300 Miniwardrouse Fire 14,960 0.134 2,633.00 2,633.00 2,603.00 2	32	Laveen East	24003300 Minimalenduse	Division	2006,41		32.00	32.00	o.oo bounded
Javen-Est 2405500 Nimwarehouse Fire 14,950 0.134 2,045.00 2,045.00 0.000 Javen-Est 2405500 Nimwarehouse Fire 2405500 Nimwarehouse Fire 24,950 0.000 0.000 Javen-Est 24,950 0.000 Ja	50	Laveen-East	24005300 Miniwalellouse	Major Artorials	74 060		2,602,00	2,502.00	ooo Bounded
Lawer-East 2405300 Nilmwarehouse Pule Lawer-East 2405300 Nilmwarehouse Pule Lawer-East 2405300 Nilmwarehouse Pule Lawer-East 2405300 Nilmwarehouse Pule Lawer-East 2405301 Miniwarehouse Lawer-East 2405301 Mi	3, 1,	layeen-East	24005300 Miniwarehouse	Fire	14 960		2,003:00	2.003.00	0.00 Rounded
Javen-Fair 24055501 Miniwarehouse Library 4,213 0.002 8.00 8.00 0.000 Lawer-Fair 24055501 Miniwarehouse Park 4,213 0.015 0.025 0.025 0.025 Lawer-Fair 24055301 Miniwarehouse Park 4,213 0.134 0.134 0.134 0.134 0.000 Lawer-Fair 24055301 Miniwarehouse Park 4,213 0.134 0.135 0.135 0.000 Lawer-Fair 24055301 Miniwarehouse Park 4,213 0.000 0.000 0.000 Lawer-Fair 24055301 Miniwarehouse Park 6,729 0.000 0.000 Lawer-Fair 2405530 Miniwarehouse Park 6,729 0.000 0.000 0.000 Lawer-Fair 2405530 Miniwarehouse Park 6,739 0.000 0.000 Lawer-Fair 2405530 Miniwarehouse Park 6,739 0.000 0.000 Lawer-Fair 2405530 Miniwarehouse Park 6,739 0.000 0.000 Lawer-Fair 2405530 Miniwarehouse Park 6,730 0.000 0.000 Lawer-Fair 2405530 Miniwarehouse Park 6,730 0.000 0.000 Lawer-Fair 2405530 Miniwarehouse Park 6,540 0.000 0.000 Lawer-Fair 240553	98	Laveen-East	24005300 Miniwarehouse	Police	14 96		1 197 00	1 197 00	O O Bounded
December Control Con	37	Laveen-East	24005301 Miniwarehouse	Library	4.213		8.00	8.00	0.00 Rounded
Laven-Fatt 2005301 Miniwarehouse Majr Afferials 4213 0.114 733.00 0.00 Laven-Fatt 2005301 Miniwarehouse Police 4,213 0.080 336.00 336.00 0.00 Laven-Fatt 20052301 Miniwarehouse Parks 6,739 0.022 1.45.00 1.74.00 0.00 Laven-Fatt 20052301 Miniwarehouse Parks 6,739 0.023 1.45.00 1.74.00 0.00 Laven-Fatt 20052301 Miniwarehouse Parks 6,739 0.032 0.134 1.17.00 0.100 Laven-Fatt 20052301 Miniwarehouse Parks 6,739 0.035 0.134 1.17.00 0.100 Laven-Fatt 20052301 Miniwarehouse Parks 6,739 0.035 0.134 1.17.00 0.100 Laven-Fatt 20052301 Miniwarehouse Parks 6,739 0.035 0.134 0.035 0.130 Laven-Fatt 20052301 Miniwarehouse Parks 6,730 0.035 0.134 0.035 0.134 Laven-Fatt 20052301 Miniwarehouse Parks 6,431 0.035 0.134 0.134 0.134 Laven-Fatt 20052301 Miniwarehouse Parks 6,431 0.134 0.134 0.134 0.134 Laven-Fatt 2005230 Miniwarehouse Parks 6,540 0.035 0.134 0.134 0.134 Laven-Fatt 2005230 Miniwarehouse Parks 6,540 0.035 0.134 0.134 0.134 0.134 Laven-Fatt 2005230 Miniwarehouse Parks 6,540 0.035 0.134	38	Laveen-East	24005301 Miniwarehouse	Parks	4,213		00:06	00'66	0.00 Rounded
Device East 2005301 Miniwarehouse Fire 4213 0.136 0.5400 0.000	39	Laveen-East	24005301 Miniwarehouse	Major Arterials	4,213		733.00	733.00	0.00 Rounded
Lyaven-field 2405531 Miniwarehouse Police A 231 0.080 356.0 356.0 0.00 Lyaven-field 2405530 Miniwarehouse Paris Paris 6,759 0.025 15.00 15.00 0.00 Lyaven-field 2405530 Miniwarehouse Paris 6,759 0.134 1.75.0 1.75.0 0.00 Lyaven-field 2405530 Miniwarehouse Paris 6,759 0.134 1.75.0 1.75.0 0.00 Lyaven-field 2405530 Miniwarehouse Paris 6,759 0.134 0.025 39.50 0.00 Lyaven-field 2405530 Miniwarehouse Paris 4431 0.025 0.134 0.025 0.00 Lyaven-field 2405530 Miniwarehouse Paris 4431 0.025 0.134 0.025 0.00 Lyaven-field 2405530 Miniwarehouse Paris 4431 0.025 0.134 0.025 0.00 Lyaven-field 2405530 Miniwarehouse Paris 4431 0.025 0.134 0.025 0.00 Lyaven-field 2405530 Miniwarehouse Paris 0.005 0.005 0.005 0.005 Lyaven-field 2405530 Miniwarehouse Paris 0.005 0.005 0.005 0.005 Lyaven-field 2405530 Miniwarehouse Paris 0.005 0.005 0.005 0.005 Lyaven-field 2405530 Miniwarehouse 0.005 0.005 0.005 Lyaven-field 2405530 Miniwarehouse 0.005 0.005 0.005 0.005 Lyaven-field 2405530 Miniwarehouse 0.	40	Laveen-East	24005301 Miniwarehouse	Fire	4,213		574.00	574.00	0.00 Rounded
Laven-field 2405329 Miniwarehouse Library 6759 0.002 134.00 0.000 Laven-field 2405329 Miniwarehouse Paris Paris 6759 0.002 134.00 0.000 Laven-field 2405329 Miniwarehouse Paris 6759 0.134 0.135 0.135 0.000 Laven-field 2405329 Miniwarehouse Paris 6759 0.005 0.350 0.000 Laven-field 2405329 Miniwarehouse Paris 0.134 0.002 0.000 Laven-field 2405329 Miniwarehouse Paris 0.134 0.002 0.000 Laven-field 2405329 Miniwarehouse Paris 0.134 0.002 0.000 Laven-field 2405329 Miniwarehouse Paris 0.000 0.000 Laven-field 2405329 Miniwarehouse 0.000 0.000 Laven-field 2405339 Miniwarehouse 0.000 0.000 Laven-field 2405339 Miniwarehouse 0.000 0.000 Laven-field 2405339 Miniwarehouse 0.000 Laven-field 2405339 Miniwarehouse 0.000 0.000 Laven-field 2405339 Miniwarehouse	41	Laveen-East	24005301 Miniwarehouse	Police	4,213		336.00	336.00	0.00 Rounded
Laven-field 2405329 Miniwarehouse Park 6759 0.035 11,76.0 0.00 Laven-field 2405329 Miniwarehouse Park 6759 0.035 11,76.0 0.00 Laven-field 2405329 Miniwarehouse Park 6759 0.136 0.136 0.00 Laven-field 2405329 Miniwarehouse Park 6759 0.036 5.130 0.00 Laven-field 2405329 Miniwarehouse Park 6431 0.025 0.035 0.030 0.00 Laven-field 2405329 Miniwarehouse Park 6431 0.035 0.035 0.030 0.00 Laven-field 2405329 Miniwarehouse Park 6431 0.045 0.035 0.00 Laven-field 2405339 Miniwarehouse Park 6431 0.045 0.035 0.00 Laven-field 2405329 Miniwarehouse Park 6540 0.035 0.035 0.00 Laven-field 2405329 Miniwarehouse Park 6540 0.045 0.035 0.00 Laven-field 2405329 Miniwarehouse Park 6540 0.045 0.035 0.00 Laven-field 2405329 Miniwarehouse Park 0.00 0.00 0.00 0.00 Laven-field 2405329 Miniwarehouse 0.00 0.00 0.00 0.00 0.00 Laven-field 2405329 Miniwarehouse 0.00 0.00 0.00 0.00 0.00 Laven-field 2405329 Miniwarehouse 0.00 0.00 0.00 0.00 0.00 0.00 Laven-field 2405329 Miniwarehouse 0.00 0.00 0.00 0.00 0.00 Laven-field 2405329 Miniwarehouse 0.00	42	Laveen-East	24005302 Miniwarehouse	Library	6,759		15.00	15.00	0.00 Rounded
Laven-fast 2400530 Miniwarehouse Major Atreials 6,759 0.114 1,176.00 0.100 1,1	43	Laveen-East	24005302 Miniwarehouse	Parks	6,759		174.00	174.00	0.00 Rounded
Laven-first 2405329 Miniwarehouse Fire 6,759 0.136 93.500 9.20.00 0.000 Laven-first 2405329 Miniwarehouse Police 6,759 0.005 9.41.00 9.41.00 0.000 Laven-first 2405329 Miniwarehouse Police 4,431 0.005 9.41.00 9.00 0.000 Laven-first 2405329 Miniwarehouse Part 4,431 0.015 1.12.00 1.12.00 0.100 Laven-first 2405329 Miniwarehouse Part 4,431 0.136 5,900 0.000 Laven-first 2405329 Miniwarehouse Police 4,431 0.136 0.136 0.130 0.000 Laven-first 2405329 Miniwarehouse Police 4,431 0.005 0.136 0.130 0.000 Laven-first 2405329 Miniwarehouse Police 6,540 0.005 0.134 0.000 Laven-first 2405329 Miniwarehouse Police 0.000 0.000 0.000 Laven-first 2405329 Miniwarehouse Police 0.000 0.000 Laven-first 2405329 Miniwarehouse Police 0.000 0.000 Laven-first 2405329 Miniwarehouse 0.000 0.000 Laven-first 2405340 Miniwarehouse 0.000 0.000 Laven-first 2405340 Miniwarehouse 0.000 0.000 Laven-first 24053	44	Laveen-East	24005302 Miniwarehouse	Major Arterials	6,759		1,176.00	1,176.00	0.00 Rounded
Laven-Fatt 2405530 Miniwarehouse Police 6,759 0.080 541,00 0.000 Laven-Fatt 2405530 Miniwarehouse Police 6,759 0.080 0.080 0.000 Laven-Fatt 2405530 Miniwarehouse Park 0.025 0.025 0.020 0.000 Laven-Fatt 2405530 Miniwarehouse Park 0.025 0.025 0.025 0.000 Laven-Fatt 2405530 Miniwarehouse Park 0.025 0.025 0.025 0.000 Laven-Fatt 2405530 Miniwarehouse Park 0.025 0.025 0.000 0.000 Laven-Fatt 2405530 Miniwarehouse Park 0.025 0.000 0.000 0.000 Laven-Fatt 2405530 Miniwarehouse Park 0.000 0.000 0.000 0.000 0.000 Laven-Fatt 2405530 Miniwarehouse Park 0.000	45	Laveen-East	24005302 Miniwarehouse	Fire	6,759		925.00	925.00	0.00 Rounded
Laven-Fatt 2405539 Miniwarehouse Diray A431 0.002 12.00 0.000 Laven-Fatt 2405539 Miniwarehouse Parks Parks A431 0.035 12.00 112.00 0.000 Laven-Fatt 2405539 Miniwarehouse Parks Police A431 0.036 351.00 0.000 Laven-Fatt 2405539 Miniwarehouse Police A431 0.036 351.00 0.000 Laven-Fatt 2405539 Miniwarehouse Police A431 0.036 351.00 0.000 Laven-Fatt 2405539 Miniwarehouse Parks Police A431 0.036 351.00 0.000 Laven-Fatt 2405539 Miniwarehouse Parks Parks Canada Canada	46	Laveen-East	24005302 Miniwarehouse	Police	6,759		541.00	541.00	0.00 Rounded
Laven-Fatt 2405534 Miniwarehouse Patr A31 0.025 171.00 0.00 Laven-Fatt 2405536 Miniwarehouse Patr A31 0.025 171.00 0.00 Laven-Fatt 2405536 Miniwarehouse Patr A31 0.035 171.00 0.00 Laven-Fatt 2405536 Miniwarehouse Patr A31 0.035 131.00 0.00 Laven-Fatt 2405536 Miniwarehouse Patr A31 0.005 0.005 131.00 0.00 Laven-Fatt 2405536 Miniwarehouse Patr A31 0.005 0.005 0.005 Laven-Fatt 2405536 Miniwarehouse Patr A31 0.005 0.005 Laven-Fatt 2405536 Miniwarehou	47	Laveen-East	24005303 Miniwarehouse	Library	4,431		9.00	9.00	0.00 Rounded
Lawer-Eart 2405359 Miniwarehouse Migh Attents 1800	84.8	Laveen-East	24005303 Miniwarehouse	Parks	4,431		112.00	112.00	0.00 Rounded
Laven-Fast 2403530 Miniwarehouse File 4,33 0.030 351,00 357,00 0.00 Laven-Fast 2405530 Miniwarehouse Ulbray 7,00 0.00 14,00 14,00 14,00 0.00 Laven-Fast 2405530 Miniwarehouse Parks 6,50 0.02 14,00 14,00 0.00 Laven-Fast 2405530 Miniwarehouse Major Arterials 6,540 0.174 1,138.00 1,138.00 0.00 Laven-Fast 2405534 Miniwarehouse File 6,540 0.136 9,100 90,10 90,10 Laven-Fast 2405534 Miniwarehouse Folice 6,540 0.036 5,28.00 0.00 Laven-Fast 2302534 Industrial-Warehouse Storm Folice 6,540 0.080 5,28.00 0.00 Laven-Fast 2302524 Industrial-Warehouse Storm A1,48.00 6,990.00 6,990.00 0.00 Laven-Fast 2302524 Industrial-Warehouse Nastewate-A A1,48.00 6,990.00 0.00 Laven-Fast	64 0	Laveen-cast	24005503 Minimarehouse	Major Arterials	104,4		00.177	00.177	0.00 Rounded
Lawer-East 24055304 Miniwarehouse Lihrary 7,000 0.002 14,000 14,000 0.000 14,000 14,000 0.000 14,000 14	8 5	Laveen-East	24005303 Miniwalenouse	Police	4,431		351.00	351.00	
Lawer-East 24005304 Miniwarehouse Parks 6,540 0.035 162.00 162.00 0.00 Lawer-East 24005304 Miniwarehouse Major Arterials 6,540 0.174 1,188.00 1,62.00 0.00 Lawer-East 24005304 Miniwarehouse Police 6,540 0.136 90.10 0.00 Lawer-East 24005304 Miniwarehouse Police 6,540 0.086 528.00 90.10 0.00 Lawer-East 2302231 Industrial-Warehouse Water-D n/a 4,146.00 6,590 0.00 0.00 Lawer-East 2302231 Industrial-Warehouse Water-D n/a 4,146.00 6,590 0.00 0.00 Lawer-East 2302231 Industrial-Warehouse Water-D n/a 4,146.00 6,590 0.00 0.00 Lawer-East 2302231 Industrial-Warehouse Water-D n/a 1,240.00 13,240.00 0.00	5 6	laveen-Fast	24005304 Miniwarehouse	librar,	7007		14.00	14 00	
Laven-Eart 24005304 Miniwarehouse Major Antenials 6,540 0.174 1,138.00 1,00 Laven-Eart 24005304 Miniwarehouse File 6,540 0.136 91.00 9.010 0.00 Laven-Eart 23005304 Miniwarehouse Pelice 6,540 0.089 578.00 528.00 0.00 Laven-Eart 23005231 Industrial-Warehouse Your Nom 1.68 4,146.00 6,989.00 6,599.00 0.00 Laven-Eart 23005231 Industrial-Warehouse Wastewater-M n/a n/a 4,146.00 6,989.00 6,599.00 0.00 Laven-Eart 23005231 Industrial-Warehouse Wastewater-M n/a n/a 4,146.00 6,599.00 0.00	23	Laveen-East	24005304 Miniwarehouse	Parks	6,540		162.00	162.00	0.00 Rounded
LuvenerEast 24005594 Miniwarehouse Fire 6540 00136 901,00 900 0.000 LuvenerEast 24005594 Miniwarehouse Police 6540 0080 0.000 LuvenerEast 23002594 Miniwarehouse Sorin 168 4,148,000 6,969,00 6,969,00 0.000 LuvenerEast 23002581 Industrial-Warehouse Waterwarehouse Waterwarehouse	54	Laveen-East	24005304 Miniwarehouse	Major Arterials	6,540		1,138.00	1,138.00	0.00 Rounded
Laven-Est 24005304 Miniwarehouse Police 6,540 0.080 5.28.00 5.28.00 0.00 Laven-Est 23022831 Industrial-Warehouse Water-D n/a 4,148.000 6,959.00 6,959.00 0.00 Laven-Est 23022831 Industrial-Warehouse Water-D n/a n/a 4,148.00 6,540.00 0.00 Laven-Fatt 23022831 Industrial-Warehouse Water-D n/a n/a 1,5240.00 19,240.00 0.00	52	Laveen-East	24005304 Miniwarehouse	Fire	6,540		901.00	901.00	0.00 Rounded
Laven-Est 2302531 Industrial-Warehouse Storm 1.68 4,146,000 6,999,00 6,999,00 0.00	26	Laveen-East	24005304 Miniwarehouse	Police	6,540		528.00	528.00	0.00 Rounded
Laven-East 23022631 industrial-Warehouse WaterD n/a η/a 47,661.00 47,661.00 0.00 Laven-East 23022631 industrial-Warehouse Wastewater-M n/a η/a 19,240.00 1.00 0.00	57	Laveen-East	23022631 Industrial-Warehouse	Storm			00'696'9	00'696'9	0.00 Rounded
Laveen-East 23022631 Industrial-Warehouse Wastewater-M n/a n/a 19,240.00 19,240.00 0.00	28	Laveen-East	23022631 Industrial-Warehouse	Water-D	n/a	n/a	47,661.00	47,661.00	0.00 2-inch
	29	Laveen-East	23022631 Industrial Warehouse	Martanatary	*/*	2/4	0000	00 040 01	

					Non-Residential							
	Sample No.	Location	Receipt	Development Type	Fee Category	Square Feet/Acres		DIF/sqft/Acre	Assessed Fee	Fee in Effect	Difference	Notes
FY 2023-24	1	Laveen-West	23016212	23016212 Commercial-Retail	Library		975	\$0.005	\$2:00	\$5.00	\$0.00 R	Rounded
	2	Laveen-West	23016212	23016212 Commercial-Retail	Parks		975	0.062	62.00	62.00	0.00 R	Rounded
	3	Laveen-West	2301621;	23016212 Commercial-Retail	Fire		975	0.394	385.00	385.00	0.00 R	Rounded
	4	Laveen-West	2301621,	23016212 Commercial-Retail	Police		975	0.231	225.00	225.00	0.00 R	Roundec
	2	Laveen-West	2301621;	23016212 Commercial-Retail	Major Arterials		975	2.352	2,294.00	2,294.00	0.00 R	Rounded
	9	Laveen-West	23016212	23016212 Commercial-Retail	Storm		0.59	4,148.000	2,447.00	2,447.00	0.00 R	Roundec
	7	Laveen-West	23016212	23016212 Commercial-Retail	Water-D	n/a	n/a		14,841.00	14,841.00	0.00	1-inch
	00	Laveen-West	23016212	23016212 Commercial-Retail	Water-L	n/a	n/a		14,841.00	14,841.00	0.00 1-inch	-inch
	6	Laveen-West	2301891	23018916 Commercial-Retail	Library		1,213	0.005	00'9	00.9	0.00 1-inch	inch
	10	Laveen-West	2301891	23018916 Commercial-Retail	Parks		1,213	0.062	75.00	75.00	0.00 R	Roundec
	11	Laveen-West	23018916	23018916 Commercial-Retail	Fire		1,213	0.394	477.00	477.00	0.00 R	Roundec
	12	Laveen-West	2301891	23018916 Commercial-Retail	Major Arterials		1,213	2.352	2,853.00	2,853.00	0.00 R	Rounded
	13	Laveen-West	2301891	23018916 Commercial-Retail	Storm		1.59	4,148.000	6,595.00	6,595.00	0.00 R	Roundec
	14	Laveen-West	2401026;	24010267 Commercial-Retail	Library		21,706	0.005	114.00	144.00	30.00 R	Rounded
	15	Laveen-West	2401026;	24010267 Commercial-Retail	Parks		21,706	0.062	1,353.00	1,353.00	0.00 R	Rounder
	16	Laveen-West	2401026;	24010267 Commercial-Retail	Fire		21,706	0.394	8,561.00	8,561.00	0.00 R	Rounded
	17	Laveen-West	2401026;	24010267 Commercial-Retail	Police		21,706	0.231	5,010.00	5,010.00	0.00 R	Roundec
	18	Laveen-West	2401026;	24010267 Commercial-Retail	Storm		4.67	4,148.000	19,371.00	19,371.00	0.00 R	Roundec
	19	Laveen-West	2401026;	24010267 Commercial-Retail	Major Arterials		21,706	2.352	51,053.00	51,053.00	0.00 R	Rounded
	70	Laveen-West	2401026	24010268 Commercial-Retail	Library		1,254	0.005	9:00	00.9	0.00 R	Rounded
	21	Laveen-West	24010268	24010268 Commercial-Retail	Parks		1,254	0.062	75.00	75.00	0.00 R	Rounded
	22	Laveen-West	2401026	24010268 Commercial-Retail	Fire		1,254	0.394	492.00	492.00	0.00 R	Rounded
	23	Laveen-West	24010268	24010268 Commercial-Retail	Police		1,254	0.231	288.00	288.00	0.00 R	Rounder
	24	Laveen-West	24010268	24010268 Commercial-Retail	Major Arterials		1,254	2.352	2,950.00	2,950.00	0.00 R	Rounded
	25	Laveen-West	23019582 Office	2 Office	Library		10,000	0.007	70.00	70.00	0.00 R	Rounded
	56	Laveen-West	23019582 Office	2 Office	Parks		9,552	0.087	831.00	831.00	0.00 R	Rounded
	27	Laveen-West	23019582 Office	2 Office	Water-D	n/a	n/a		14,841.00	14,841.00	0.00 1-inch	-inch
	28	Laveen-West	23019582 Office	2 Office	Wastewater-M	n/a	n/a		14,405.00	14,405.00	0.00 1-inch	inch
	59	Laveen-West	23019582 Office	2 Office	Major Arterials		9,586	1.060	10,161.00	10,161.00	0.00 R	Rounded
	30	Laveen-West	23019582 Office	2 Office	Fire		9,571	0.312	2,986.00	2,986.00	0.00 R	Rounded
	31	Laveen-West	23019582 Office	2 Office	Police		665'6	0.182	1,747.00	1,747.00	0.00 R	Rounded
	32	Laveen-West	23019582 Office	2 Office	Water-L	n/a	n/a		29,829.00	29,829.00	0.00	0.00 1.5-inch
	33	Laveen-West	23019582 Office	2 Office	Storm		2.02	4,148.000	8,379.00	8,379.00	0.00 R	Rounded

Samp FY 2023-24	ple No.											
FY 2023-24		Location	Receipt	Development Type	Fee Category	Square	e Feet/Acres DI	F/sqft/Acre	Assessed Fee	Fee in Effect	Difference	Notes
	-	Northeast	24010854 Offi	ice	Water-D	n/a	u/a		\$23,032.00	\$23,032.00	\$0.00	inch
	2	Northeast	24010854 Offi	ice	Wastewater-M	n/a		n/a	13,175.00	13,175.00	0.00	inch
	3	Northeast	24010854 Offi	ice	Water-L	n/a		n/a	46,166.00	46,166.00	0.00	5-inch
	4	Northeast	24010854 Offi	ice	Library		265,527	0.007	1,952.00	1,952.00	0.00 R	papuno
	2	Northeast	24010854 Office	loe	Parks		265,527	0.087	22,977.00	22,977.00	0.00 Rounded	papuno
	9	Northeast	24010854 Offi	ice	Water-D	n/a	u/a		278,832.00	278,832.00	0.00	inch
	7	Northeast	24010854 Offi	ice	Wastewater-M	n/a	n/a		160,635.00	160,635.00	0.00	inch
	00	Northeast	24010854 Offi	ice	Major Arterials		265,527	1.694	449,803.00	449,803.00	0.00 R	onnded
	6	Northeast	24010854 Offi	ice	Fire		265,527	0.353	93,637.00	93,637.00	0.00 R	papuno
	10	Northeast	24010854 Offi	ice	Police		265,527	0.201	53,361.00	53,361.00	0.00 R	papuno

Sample No.	. Location	Receipt Development Type	Fee Category	egory Square Feet/Acres	s DIF/sqft/Acre		Assessed Fee	Fee in Effect	Difference	Notes
-	Northwest	23021703 Commercial-Retail	Water-D	u/a	n/a		\$73,809.00	\$73,809.00	\$0.00 2-inch	2-inch
2	Northwest	23021703 Commercial-Retail	Wastewater-M	n/a	n/a		42,297.00	42,297.00	00:00	0.00 2-inch
9	Northwest	23016370 Industrial-Warehouse	Water-L	n/a	n/a		73,809.00	73,809.00	00.00	0.00 2-inch
4	Northwest	23016370 Industrial-Warehouse	Library		3,155	0.002	00'9	90.9	0.00	0.00 Rounded
5	Northwest	23016370 Industrial-Warehouse	Parks		3,155	0.027	82.00	82.00	00:00	0.00 Rounded
9	Northwest	23016370 Industrial-Warehouse	Fire		3,155 (0.144	454.00	454.00	00:00	0.00 Rounded
7	Northwest	23016370 Industrial-Warehouse	Police		3,155 (0.082	257.00	257.00	00:00	0.00 Rounded
00	Northwest	23016370 Industrial-Warehouse	Major Arterials		3,155	986.0	3,111.00	3,111.00	00:00	0.00 Rounded
6	Northwest	23022421 Commercial-Retail	Library		6,450	0.005	34.00	34.00	00:00	0.00 Rounded
10	Northwest	23022421 Commercial-Retail	Parks		6,450	890.0	438.00	438.00	00:00	0.00 Rounded
11	Northwest	23022421 Commercial-Retail	Fire			0.418	2,693.00	2,693.00	00:00	0.00 Rounded
12	Northwest	23022421 Commercial-Retail	Police		6,450	0.237	1,529.00	1,529.00	00:00	0.00 Rounded
13	Northwest	23022421 Commercial-Retail	Water-L	n/a	n/a		46,166.00	46,166.00	00:00	0.00 1.5-inch
14	Northwest	23022421 Commercial-Retail	Major Arterials		6,450 3	3.758	24,240.00	24,240.00	00:00	0.00 Rounded
15	Northwest	23022421 Commercial-Retail	Water-D	n/a	n/a		73,809.00	73,809.00	00:00	0.00 2-inch
16	Northwest	23022421 Commercial-Retail	Wastewater-M	n/a	n/a		42,297.00	42,297.00	00:00	0.00 2-inch
17	Northwest	23022423 Commercial-Retail	Library		6,409	0.005	34.00	34.00	00:00	0.00 Rounded
18	Northwest	23022423 Commercial-Retail	Parks		6,409	890.0	438.00	438.00	00:00	0.00 Rounded
19	Northwest	23022423 Commercial-Retail	Fire		6,409	0.418	2,678.00	2,678.00	00:00	0.00 Rounded
20	Northwest	23022423 Commercial-Retail	Police		6,409	0.237	1,520.00	1,520.00	00:00	0.00 Rounded
21	Northwest	23022423 Commercial-Retail	Major Arterials		,	3.758	24,086.00	24,086.00	00:00	0.00 Rounded
22	Northwest	23022424 Commercial-Retail	Library			0.005	43.00	43.00	00.00	0.00 Rounded
23	Northwest	23022424 Commercial-Retail	Parks		8,138	890.0	561.00	561.00	00:00	0.00 Rounded
24	Northwest	23022424 Commercial-Retail	Fire			0.418	3,405.00	3,405.00	00.00	0.00 Rounded
25	Northwest	23022424 Commercial-Retail	Police			0.237	1,934.00	1,934.00	0.00	0.00 Rounded
56	Northwest	23022424 Commercial-Retail	Major Arterials		8,138 3	3.758	30,584.00	30,584.00	0.00	0.00 Rounded
27	Northwest	23022424 Commercial-Retail	Water-D	n/a	n/a		73,809.00	73,809.00	0.00	0.00 2-inch
28	Northwest	23022424 Commercial-Retail	Wastewater-M	n/a	n/a		42,297.00	42,297.00	00:00	0.00 2-inch
59	Northwest	23022425 Commercial-Retail	Library			0.005	43.00	43.00	0.00	0.00 Rounded
30	Northwest	23022425 Commercial-Retail	Parks			890.0	561.00	561.00	0.00	Rounded
31	Northwest	23022425 Commercial-Retail	Fire			0.418	3,400.00	3,400.00	0.00	Rounded
32	Northwest	23022425 Commercial-Retail	Police			0.237	1,930.00	1,930.00		Rounded
33	Northwest	23022425 Commercial-Retail	Major Arterials		,	3.758	30,584.00	30,584.00		Rounded
34	Northwest	23017739 Industrial-Warehouse	Library			0.002	1.00	1.00		Rounded
35	Northwest	23017739 Industrial-Warehouse	Parks			0.027	14.00	14.00		Rounded
36	Northwest	23017739 Industrial-Warehouse	Fire			0.144	57.00	57.00		Rounded
37	Northwest	23017739 Industrial-Warehouse	Police			0.082	32.00	32.00		Rounded
38	Northwest	23017739 Industrial-Warehouse	Major Arterials		375 (986.0	370.00	370.00	0.00	Roundec
39	Northwest	23023394 Industrial-Warehouse	Library			0.002	4.00	4.00		Roundec
40	Northwest	23023394 Industrial-Warehouse	Parks			0.027	54.00	54.00		Rounded
41	Northwest	23023394 Industrial-Warehouse	Fire			0.144	273.00	273.00		Rounded
42	Northwest	23023394 Industrial-Warehouse	Police			0.082	155.00	155.00		Rounded

No. Location Recipit Recipit Fee Ciregory Square feet/Acres DIF/pdI/Acres Assessed feet Fee Fire Feet Fire Paradies Ridge 2202586 Commercial Retail Draft 74,820 0,662 533.00 46,23.00						Non-Residential	ntial				
1 Paradise Ridge 2302868 Commercial-Retail Library 74,820 0.005 5593-00 55 2 Paradise Ridge 2302684 Commercial-Retail Pride 74,820 0.046 33,396-00	FY 2023-24	1 Pa	Location	Receipt	Development Type	Fee Category	Square Feet/Acres	DIF/sqft/Acre	Assessed Fee	Fee in Effect	_
Paradise Ridge 2320284 Commercial-Retail Park 74,820 0.022 46,23.00 4,63.200 4,63.200 4,63.200 4,63.200 4,63.200 4,63.200 4,63.200 33,36.500 283,37.500		2 P ₂	aradise Ridge	2302684 (Commercial-Retail	Library	74,820	0.005	\$393.00	\$393.00	
Paradise Ridge 2302864 Commercial-Retail Fire 74,820 0.446 333,966 on 33,966 on 33,366 on 33,366 on 33,366 on 33,366 on 33,366 on 34,572 on 45,200 20,54 19,022 on 15,922 on			aradise Ridge	2302684 (Commercial-Retail	Parks	74,820	0.062	4,623.00	4,623.00	
Paradise Ridge 2320284 Commercial Retail Police 74,820 0.254 159,022.00 139,052.00 13,052.00 </th <td></td> <td>3 Pa</td> <td>aradise Ridge</td> <td>2302684 (</td> <td>Commercial-Retail</td> <td>Fire</td> <td>74,820</td> <td>0.446</td> <td>33,396.00</td> <td>33,396.00</td> <td></td>		3 Pa	aradise Ridge	2302684 (Commercial-Retail	Fire	74,820	0.446	33,396.00	33,396.00	
Paradise Ridge 23023684 Commercial-Retail Major Arterials 74,820 3758 281,173.00		4 Pa	aradise Ridge	2302684 (Commercial-Retail	Police	74,820	0.254	19,032.00	19,032.00	
Paradise Ridge 24003386 Public-institutional Library 6,689 0,005 32,00 Paradise Ridge 24003386 Public-institutional Parks 6,689 0,662 371,00 Paradise Ridge 24003386 Public-institutional Nayor Arterials 6,689 1,386 8,3900 8,3900 Paradise Ridge 24003386 Public-institutional First 6,689 0,320 1,945,00 1,104,00 Paradise Ridge 24003386 Public-institutional Paradise Ridge 24003386 Public-institutional First 6,689 0,132 1,104,00 1,1		5 Pa	aradise Ridge	2302684 (Commercial-Retail	Major Arterials	74,820	3.758	281,173.00	281,173.00	
Paradise Ridge 24003386 Public-Institutional Parks 6,089 0.062 371.00 Paradise Ridge 24003386 Public-Institutional Major Arterials 6,089 1,1386 8,433.00 8,433.00 Paradise Ridge 24003386 Public-Institutional Fire 6,089 0,320 1,945.00 1,945.00 Paradise Ridge 24003386 Public-Institutional Principle Ridge 6,089 0,320 1,108.00 1,108.00		6 Pa	aradise Ridge	24003386 F	ublic-Institutional	Library	680'9	0.005	32.00	32.00	
Paradise Ridge 24003386 Public Institutional Major Arterials 6,089 1,386 8,439.00 Paradise Ridge 24003386 Public Institutional Fire 6,089 0,330 1,945.00 Paradise Ridge 24003386 Public Institutional Police 6,089 0,182 1,088.00		7 Pa	aradise Ridge	24003386 F	ublic-Institutional	Parks	680'9	0.062	371.00	371.00	
Paradige 24003386 Public-Institutional Fire 6,089 0,330 1,945,00 1 Paradige Ridge 24003386 Public-Institutional Police 6,089 0,182 1,108,00 1		_	aradise Ridge	24003386 F	ublic-Institutional	Major Arterials	680'9	1.386	8,439.00	8,439.00	
Paradise Ridge 24003386 Public-Institutional Police 6.089 0.182 1.108.00		_	aradise Ridge	24003386 F	ublic-Institutional	Fire	680'9	0.320	1,945.00	1,945.00	
COLOR TO COL		10 Pa	Paradise Ridge	24003386 F	ublic-Institutional	Police	680'9	0.182	1,108.00	1,108.00	