PHASE 1A & 2 & 1B FISCAL IMPACT ANALYSIS FOR THE TEN TRAILS AND LAWSON HILLS MASTER PLANNED DEVELOPMENTS

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Prepared for: CCD BLACK DIAMOND PARTNERS, LLC

Prepared By:



4380 AUBURN BOULEVARD SACRAMENTO, CALIFORNIA 95841

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Executive Summary

This report was prepared for CCD Black Diamond Partners, LLC ("Developer") by Development Planning & Financing Group, Inc. in order to provide an updated, comprehensive and cumulative Phase 1A & 2 & 1B Fiscal Impact Analysis ("Phase 1A & 2 & 1B FIA") to determine the estimated short and long term revenue surpluses and deficits on the City of Black Diamond ("City") in connection with Phase 1A & 2 & 1B of the Master Planned Developments, known as The Ten Trails and Lawson Hills, approved by Black Diamond Ordinance No. 10-946 and 10-947, respectively, on September 20, 2010. This Phase 1A & 2 & 1B FIA was drafted to satisfy the requirements of the City's MPD Ordinance (BDMC Ch. 18.98), conditions of approval contained in Black Diamond Ordinance No. 10-946 and Ordinance No. 10-947 ("MPD Permit Approvals"), and the Development Agreements, for The Ten Trails MPD (previously known as The Villages MPD) and Lawson Hills MPD both dated December 12, 2011 ("Development Agreements"). Pursuant to the MPD Permit Approvals and Section 13.6 of the Development Agreements, on February 1, 2011, the Phase 1A fiscal analysis for The Ten Trails MPD Phase 1A application was submitted. When the Developer submitted The Ten Trails MPD Phase 1A & 2C application, the Developer also submitted for review and approval a fiscal analysis for Phase 1A & 2 dated December 31, 2013 and revised April 28, 2014. On September 30, 2013, the City provided its comparable cities selection for Phase 1A & 2 to the Developer and subsequently provided to the Developer the supporting data and analysis for its selection. Based on the new information provided by the City, DPFG prepared a Phase 1A & 2 Updated Fiscal Impact Analysis dated April 28, 2014. An update to that report was submitted September 27, 2019.

This Phase 1A & 2 & 1B FIA covers the first phase ("Phase 1A") and second phase ("Phase 2") and third phase ("Phase 1B") of The Ten Trails MPD and Lawson Hills MPD consisting of approximately 644 acres – currently designed with 1,919 residential units and 820,831 square feet of retail and office space. An estimate of the total number of residential units, average non-residential square footage, and initial unit values for Phases 1A & 2 & 1B is identified in *Table 1A*.

At Buildout, Phases 1A & 2 & 1B provide:

- Annual surplus of approximately \$2.1 million in 2032
- A General Fund balance of approximately \$39.1 million (\$10.4 million in 2019 FIA)
- REET revenues of over \$10.1 million (\$5.6 million in 2019 FIA)

Development of Phases 1A & 2 & 1B is anticipated to occur over an approximate sixteen (16) year time period, starting in 2016 and ending approximately in 2032. The Developer has caused to occur substantial research regarding the absorption schedule for Phases 1A & 2 & 1B and hereby submits the absorption schedules summarized herein and detailed in *Table 1A* and *Table 1E* as the most likely buildout scenario for Phases 1A & 2 & 1B. *Table 1B* – *1D*,

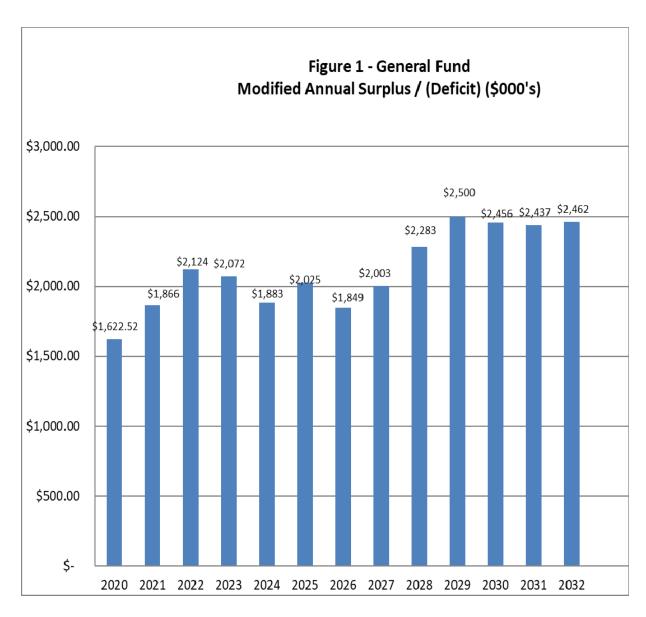
and $Table\ 1F - 1H$ provide a more detailed breakdown of the individual absorption of Phases 1A & 2 & 1B for both lot sales and home closings.

Based on conversations with the Developer and the City of Black Diamond, DPFG has designed many aspects of this FIA to produce a conservative result while maintaining the most reasonably

accurate report possible. To this end and consistent with Section 13.6 of the Development Agreements, all one-time revenue generators (e.g. permit and impact fees) associated with Phases 1A & 2 & 1B have been excluded from this analysis of the City's General Fund. This analysis further does not assume any other phase of development within the MPDs, other than Phases 1A & 2 & 1B is occurring within the 2032 timeline.

Additionally, Phases 1A & 2 & 1B will generate approximately \$10.1 million in new Real Estate Excise Tax ("REET") for the City's capital improvement and project funds. These REET revenues generated by Phases 1A & 2 & 1B can be used by the City to provide additional facilities and infrastructure that may serve Phases 1A & 2 & 1B, and the remainder of the City. Although REET revenues are calculated by the FIA, they are not included in the tables and graphs describing Phases 1A & 2 & 1B surpluses or deficits because it is assumed that all REET will be utilized by the appropriate City special funds to finance additional City infrastructure not associated with Phases 1A & 2 & 1B.

Presented below in *Figure 1* is the General Fund Modified Annual Surplus / (Deficit) (revenue less expenditures) for each year. One-time revenue generators, secondary economic benefits and REET are not shown in *Figure 1*.



The Fiscal Impact Analysis Summary, attached as *Table 2*, shows that Phases 1A & 2 & 1B are fiscally positive with a General Fund surplus for the City of Black Diamond of approximately \$2.1 million annually in 2032, seven years following the residential build-out and occupancy of Phases 1A & 2 & 1B. From Fiscal Year 2020 through 2032, Phases 1A & 2 & 1B will generate approximately \$78.3 million (including \$10.9 million from the Funding Agreement) in revenues and incur \$50.5 million in costs for the City's General Fund, thereby generating a net fiscal surplus for the City of Black Diamond.

The reader should be aware that any FIA is only as accurate as the assumptions and methodologies used to calculate its results, and actual results may vary from these estimates as events and circumstances occur in a manner different than described in the FIA. As such, this FIA is intended to be a living document, being updated with current data and assumptions on a case-by-case basis.

City Information

The City of Black Diamond was incorporated on January 20, 1959. The City is 7.19 square miles, located east of Kent and Covington, and approximately 30 miles southeast of Seattle.

The City of Black Diamond is currently home to approximately 5,205 residents. Per the online real estate tracking website Zillow.com, the median home value is \$481,709. Per the US Census Bureau American Fact Finder 2014-2018 American Community Survey 5-Year Estimates, the median property value in the City is \$399,800, the median household income is \$94,650, and there are 433 employees within the City. The largest employment industry sectors include manufacturing, education, construction, transportation and warehousing, and utilities.

I. Introduction

Purpose of Report

This report was prepared for CCD Black Diamond Partners, LLC ("Developer") by Development Planning & Financing Group, Inc. in order to provide an updated, comprehensive and cumulative Phase 1A & 2 & 1B Fiscal Impact Analysis ("Phase 1A & 2 & 1B FIA") to determine the estimated short and long term revenue surpluses and deficits on the City of Black Diamond ("City") in connection with Phase 1A & 2 & 1B of the Master Planned Developments, known as The Ten Trails and Lawson Hills, approved by Black Diamond Ordinance No. 10-946 and 10-947, respectively, on September 20, 2010. This Phase 1A & 2 & 1B FIA was drafted to satisfy the requirements of the City's MPD Ordinance (BDMC Ch. 18.98), conditions of approval contained in Black Diamond Ordinance No. 10-946 and Ordinance No. 10-947 ("MPD Permit Approvals"), and the Development Agreements, for The Ten Trails MPD (previously known as The Villages MPD) and Lawson Hills MPD both dated December 12, 2011 ("Development Agreements"). Pursuant to the MPD Permit Approvals and Section 13.6 of the Development Agreements, on February 1, 2011, the Phase 1A fiscal analysis for The Ten Trails MPD Phase 1A application was submitted. When the Developer submitted The Ten Trails MPD Phase 1A & 2C application, the Developer also submitted for review and approval a fiscal analysis for Phase 1A & 2 dated December 31, 2013 and revised April 28, 2014. On September 30, 2013, the City provided its comparable cities selection for Phase 1A & 2 to the Developer and subsequently provided to the Developer the supporting data and analysis for its selection. Based on the new information provided by the City, DPFG prepared a Phase 1A & 2 Updated Fiscal Impact Analysis dated April 28, 2014. An update to that report was submitted September 27, 2019.

Organization of Report

The report describes Phases 1A & 2 & 1B and related development absorption, scope, methodology and assumptions applied in the FIA; a description of the FIA methods for calculating revenues and expenditures; and the conclusions of the FIA during and after the projected buildout timeline.

II. Phases 1A & 2 & 1B Description

Locations, Land Uses and Assumptions

Phases 1A & 2 & 1B of The Ten Trails MPD and Lawson Hills MPD consists of approximately 644 acres of property as identified in Exhibit K of the Development Agreements.

Residential Development

Phase 1A is anticipated to yield 700 residential units, Phase 2 is anticipated to yield 944 units, and Phase 1B is anticipated to yield 275 units of various product types. Pursuant to buildout and phasing information prepared by the Developer, product types will range from for-rent apartment buildings to single-family homes on approximately 5,000 square foot lots. Pursuant to information provided by the Developer, the report estimates these units will range in price from \$250,000 to \$999,950 in 2020.

Non-Residential Development

Phase 1A is anticipated to yield approximately 190,000 square feet of non-residential development, with 158,000 square feet of retail and 32,000 square feet of office space. Phase 2 does not have any planned non-residential development. Phase 1B is anticipated to yield approximately 630,831 square feet of non-residential development, with 365,400 square feet of retail and 265,431 square feet of office space.

Absorption / Phasing

Phases 1A & 2 & 1B

The Developer provided absorption by phase for both land sales and individual residential units (*See Table 1A-1H*). The first land sale occurred in 2017, and the first residential units closed in 2018.

Phase 1A non-residential development is expected to absorb from 2022 to 2026 (*See Table 1B*). Phase 1B non-residential development is expected to absorb from 2022 to 2032 (*See Table 1D*).

III. Fiscal Impact Analysis

Summary

Phases 1A & 2 & 1B encompass approximately 644 acres of land in the City and the Ten Trails and Lawson Hills MPDs. An initial estimate of the total number of residential units, average

non-residential square footage, and initial unit values for Phases 1A & 2 & 1B is identified in *Table 1A-1H*.

The Developer has caused to occur substantial research regarding the absorption schedule for Phases 1A & 2 & 1B and hereby submits the absorption schedule summarized herein and detailed in *Table 1A-1H* as the most likely buildout scenario for Phases 1A & 2 & 1B.

Sources of Information and Methodology Used in FIA

Data Sources

Information used in preparing the FIA was obtained from the following sources: (1) the 2020, City budget, (2) Conversations with King County Staff, (3) Conversations with the Developer, (4) the City's Comprehensive Plan, (5) the MPD Ordinance (BDMC Ch. 18.98), (6) Comparable cities selection and analysis from the City included in the 2014 FIA and updated budgets, (7) the MPD Permit Approvals and Development Agreements, (8) Developer's anticipated unit count and product mix for Phases 1A & 2 & 1B, and (9) the Washington State Department of Revenue ("DOR"), the Washington State Department of Financial Management ("DOFM"), and those data sources referenced by the PSRC, including the Federal Bureau of Labor Statistics ("BLS") and the US Census.

<u>Methodology – Revenues & Expenditures</u>

The methodology utilized in the FIA was chosen based on a careful review of the requirements of the MPD Ordinance, the City's Comprehensive Plan, The Ten Trails MPD and Lawson Hills MPD Development Agreements, and discussions with the Developer and City staff. While there are alternative methods available to prepare a FIA for Phase 1A & 2 & 1B, a combination of per capita analysis, case study, and comparable cities analysis were used to determine the impact of Phase 1A & 2 & 1B in accordance with Section 13.6 of the Development Agreements. In the case of Street Funds, Real Estate Excise Tax I & II, and the Stormwater Fund, DPFG used the case study method in accordance with Section 13.6 of the Development Agreements. For example, REET are directly influenced by unit and land prices, and DPFG used the case study methodology to estimate these revenue sources.

With the exception of property taxes, sales taxes and the previously mentioned special revenue funds, a majority of the revenues and expenditures have been calculated on a per-capita basis. The per-capita methodology assigns revenues or costs per person served based on the 2020 City budget and City population. At this time, DPFG and the Developer do not have knowledge of the City's future staffing and levels of service for any departments, and future updates to this FIA could incorporate updates to the City's Comprehensive Plan or other City planning documents. The FIA assumes the City provides services to 5,205 residents and 433 employees. An employee is assumed to generate 50% of the revenue and have 50% of the impact of a resident, so the persons served by the City is calculated as: 5,205 + [50% x 433] = 5,422.

For the previous version of the FIA, the City and Developer agreed to use the budgeted expenditures for the City of Sumner (Police and Public Works) and the City of Poulsbo (Fire and Parks & Recreation). For this updated version of the FIA, we have continued to use Sumner and Poulsbo as comparable cities.

As property taxes are dependent on the market value of each new residential unit or nonresidential building, the FIA has calculated property tax revenue based on the estimated taxable value of development multiplied by the levy rate for each applicable property tax paid to the City, including any levy lid lifts that have been authorized. The FIA has calculated sales tax revenue as follows: (i) Sales tax from businesses in the City is calculated based on typical retail sales per square foot or per employee from the type(s) of businesses expected in the new development, in an effort to stay conservative, and because exact square footage of restaurants and taverns is unknown at this time, we have applied average sales per square foot to all retail; (ii) Sales tax from sales to residents and businesses in the City from businesses outside the City is calculated based on typical sales tax per capita and per employee or square foot in the new development from sales from businesses outside the City; (iii) Sales tax from sales to new residents in the City from existing businesses in the City is calculated based on the lesser of (a) typical sales taxes per capita and per employee of new development from sales from existing businesses in the City or (b) the percentage of household income spent on retail goods captured by the existing businesses in the City; and (iv) Sales tax from new construction is calculated based on value of taxable materials for construction of the new development. In an effort to be conservative, the FIA also calculates a per-capita amount based on the 2020 budget and retail opportunities of sales taxes per resident, and only the lower amount of sales taxes generated by either one of these methods is utilized in any particular year examined by the FIA.

Methodology- Levels of Service

Pursuant to a review of the City's budget and staffing levels, as well as a review of the current MPD Funding Agreement between the City and the Developer as set forth in Exhibit N of the Development Agreement ("Funding Agreement"), DPFG and the Developer have prepared the FIA with the level of service adjustment assumptions. See *Table 5 - 9* for level of service adjustments by department expenditure.

The Police Department is assigned a level of service factor of 85% based on the City of Sumner's 2019-2020 budget that identifies the current police staffing level of 25.25. The 2018 City of Black Diamond Comprehensive Plan outlines current level of service at 1.9 police positions per 1,000 residents. To remain consistent with level of service, a calculation was done to address the required decrease in budget. The formula uses the 19 officers required to serve 10,000 residents, divided by the current budget funded officers of 25.25 (19/25.25 = 75%). In an effort to be conservative, DPFG noticed that the City of Sumner staffing level was significantly higher in the administration positions. DPFG eliminated three administrative positions from the calculation (19/22.25 = 85%). Instead of using 75% of the budget, this analysis uses 85%. See Table 6.

The Fire Department is assigned a level of service factor of 93% based on the Poulsbo Fire 2018 Annual Report, which identifies fire staffing level of an estimated 1.5 per 1,000 population. The 2009 City of Black Diamond Comprehensive Plan calls for 1.4 paid firefighters to provide adequate levels of service for up to 10,000 residents that we believe is consistent with the objectives of the 2018 City of Black Diamond Comprehensive Plan. To account for the reduced staffing level in Black Diamond, a calculation was done to address the required decrease in

funding. The formula uses the 1.4 officers required, divided by the current budget funded officers of 1.5 (1.4/1.5 = 93%). See Table 7.

<u>Methodology – Efficiency Factors</u>

One common method of estimating future expenditures is to apply an efficiency factor to the percapita costs to account for the incrementally decreased costs associated with adding each additional resident or employee. In an effort to be conservative, all of these efficiency factors are shown at 100% in the FIA (i.e., zero efficiencies).

<u>Methodology – Land Use</u>

The FIA combines all types of residential land uses, from apartments to single-family homes as well as office and retail development planned for Phases 1A & 2 & 1B.

IV. General Assumptions

A more comprehensive overview of the general assumptions utilized in the FIA is summarized below in Figure 2:

Figure 2
Phases 1A & 2 & 1B Combined Data

	Anticipated Developm	ent Totals
Residential	(a)	1,919 units
Retail	(a)	510,400 sq. ft.
Office	(a)	310,431 sq. ft.
	Anticipated Absor	rption_
Residential	(b)	As shown in Table 1A-1H
Retail / Office	(b)	As shown in <i>Table 1A-1H</i>

	<u>Un</u>	<u>it Pricing</u>	
		Residential – 20	
<u>Product</u>		Finished Lot	Finished House
Apartments	(c)	\$30,000	\$250,000
Condos/Stacked Flats	(c)	\$75,000	\$300,000
Townhomes	(c)	\$121,429	\$417,059
Duplex/Duets/30x80 Alley	(c)	\$139,038	\$465,943
35x75 Alley Bungalows	(c)	\$130,000	\$399,950
35x90 Alley	(c)	\$135,000	\$457,065
40x85 Alley	(c)	\$145,000	\$504,925
45x85 Alley	(c)	\$155,000	\$528,250
50x80 Alley	(c)	\$165,000	\$554,340
45x110 Alley w/Carriage	(c)	\$174,952	\$554,340
40x90 - 100	(c)	\$165,000	\$559,000
45x90 - 100	(c)	\$175,000	\$559,214
50x90 - 100	(c)	\$185,000	\$607,878
55x90 - 100	(c)	\$195,000	\$650,000
60x90 - 100	(c)	\$205,000	\$756,956
AA 45'	(c)	\$191,757	\$639,855
AA 50'	(c)	\$191,757	\$683,863
AA 60'	(c)	\$191,757	\$775,880
AA Auto Court	(c)	\$191,757	\$596,908
Cluster/Auto Court	(c)	\$166,380	\$568,484
Cottage	(c)	\$130,000	\$399,950
AC Rural Lot	(c)	\$325,000	\$999,950
	Non-Re	esidential – 2020 Values	
<u>Product</u>	/ % \		Per Sq. Ft.
Retail	(d)		\$177
Office	(d)		\$177
	Fiscal M	odeling Inputs	
Initial Property Tax Rate to Bla \$ Per \$1,000 Assessed Value lev		(e)	\$1.87063

Annual Turnover Rate		
Single Family	(f)	Once per 14 Years (7.14%)
Multi Family	(f)	Once per 20 Year (5.00%)
Sales Tax Assumptions		
Household Income as a % of Unit Value	(g)	28.1%
Retail Expenditures as a % of Income	(g)	30.0%
% of Retail Expenditures Captured in City	(g)	30.0%
Taxable Sales per Sq. Ft. / Retail	(h)	\$300
Taxable Sales per Sq. Ft. / Office	(h)	\$0

	Population & Employment Data	
Population		
Resident Population	(i)	5,205
Employee	(i)	433
Resident per Household		
Single Family	(j)	2.70
Multi Family	(j)	1.85
Employee Data		
Retail sq. ft./employee	(k)	1,246
Office sq. ft./employee	(k)	434

Footnotes:

- (a) Based on Developer information.
- (b) Based on Developer information.
- (c) Based on Developer information.
- (d) DPFG estimate.
- (e) Based on 2020 City of Black Diamond Budget.
- (f) Based on average residential turnover rate statistics.
- (g) Estimates based on Federal Bureau of Labor Statistics "Consumer Expenditure Survey" for 2002 for the West Region.
- (h) Taxable Sales per Square Foot based on "Estimating Retail Sales per Square Foot" reported by Center for Community Economic Development. CPI adjusted to 2020 dollars.
- (i) Based on 2020 City of Black Diamond Budget.
- (j) Section 9.5.4 of The Ten Trails and Lawson Hills MPD Development Agreements.
- (k) Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government).

V. Projected General Fund Revenues

Summary of Revenues

Phases 1A & 2 & 1B are estimated to generate approximately \$1,018,766 in revenue for the City's General Fund in 2020. In 2032 Phases 1A & 2 & 1B are estimated to generate \$6,929,008 in revenues. The FIA utilizes property tax, sales and use tax, building and occupancy tax, solid waste tax, TV cable tax, telephone tax, electrical tax, water utility tax, wastewater utility tax, stormwater tax, gas tax, gambling tax, licenses and permits, intergovernmental, charges for services, community development revenue, police revenue, municipal court revenue and miscellaneous revenue generated specifically for the General Fund (*See Table 3*). The calculations of estimated revenue for property and real estate excise tax, and sales and use tax, are presented in *Appendix A: Tables A through C*. The calculations of estimated other taxes, charges for services, state shared revenues, surface water management fee revenue, court fine and forfeit revenue and miscellaneous other revenue are presented in *Appendix A: Table D*. The FIA assumes a 0.00% escalation rate for all per-capita revenues and expenditures. All General Fund revenues are calculated in *Appendix A: Table E*, and are shown in General Fund summary in *Table 2*. A summary description of the funds is explained below.

The development of new homes and retail space will generate jobs in the construction field and generate demand for a variety of inputs (e.g., building materials, architectural and design services, etc.), many of which may be purchased locally. These revenue generators and secondary economic multipliers resulting from and associated with construction activity during build-out of Phases 1A & 2 & 1B are estimated to provide an additional \$5,028,679 in sales tax revenue to the City (*See Table 11*).

Real Property Tax

As shown in *Appendix A: Table A-15*, by 2032 Phases 1A & 2 & 1B are estimated to have an assessed value of approximately \$1.295 billion. The City has a maximum levy rate of \$3.10 per \$1,000 of assessed valuation. The FIA assumes the City will receive property taxes at \$1.87063 per \$1,000 of assessed valuation for Phases 1A & 2 & 1B starting in 2020. For purposes of this FIA, it was assumed the levy rate would be held constant, and did not assume any new construction other than Phases 1A & 2 & 1B from 2018 through 2032. Detailed yearly calculations are on *Table 4*. Each year the new levy limit calculated based on the following formula:

- 1% increase in the prior year levy, plus
- New construction assessed value times last year's levy rate, equals
- Total levy limit factor;
- If there is a levy lift, this may also adjust the levy limit as follows:
 - Regular levy less annexations assessed value divided by 1,000 times levy lift rate, plus
 - Total levy limit factor levy from above, equals;
 - Total allowable levy
- New Levy Rate = Total allowable levy divided by regular levy less annexations assessed value times 1,000.

Example:

Normal Years

- (a) Prior year levy of \$100,000 + 1% increase = \$101,000
- (b) Last year levy rate of 1.175 per 1000 x New Construction of 50,000 = 58.75
- (c) \$101,000 + \$58.75 = \$101,058.75 =Current Year Total Tax Levy

The FIA assumes a 0% market value escalation rate for the current assessed value of property within the City. Pursuant to Washington State Property Tax Law, revenues may only increase on existing development by 1% per year. Under these assumptions, the revenue is approximately \$532,720 in property taxes in 2020 and \$2,423,226 per year in property taxes in 2032.

Personal Property Tax

The City receives Personal Property Taxes that services the incorporated area and including Phases 1A & 2 & 1B. Personal Property taxes are based on the assessed value of the personal property, such as boats and recreational vehicles for residential and furniture and equipment for businesses. Based on the assessed valuation information from the County, it is anticipated Phases 1A & 2 & 1B will generate approximately \$3,879 in personal property taxes in 2020 and \$21,139 in 2032.

Sales and Use Tax

The sales tax revenue was calculated per Section 13.6.2 of The Ten Trails MPD and Lawson Hills MPD Development Agreements for: (i) sales by businesses in the Project, (ii) sales to residents and businesses in the City from businesses outside the City, and (iii) sales to new development by existing businesses in the City, and (iv) sales of construction materials for new construction. Sales tax from businesses in the City was calculated based on typical retail sales per square foot or per employee, in an effort to stay conservative, and because exact square footage of restaurants and taverns is unknown at this time, we have applied average sales per square foot to all retail. Sales taxes from sales to residents and businesses in the City from businesses outside the City was calculated based on typical sales taxes per capita and per square foot in the Project from businesses outside the City. Sales taxes from sales to new residents in the City from existing businesses in the City was calculated based on the lessor of (i) typical sales taxes per capita and per employee of new development from sales from existing businesses in the City, or (ii) the percentage of household income spent on retail goods captured by the existing businesses in the City. See Appendix A, Tables C-1 through C-15. Sales tax revenue from construction materials for new construction was calculated separately in Table 11.

Gambling Taxes

The City receives a Pull Tabs and Punch Boards Tax that services the incorporated area including Phases 1A & 2 & 1B. Pull Tabs and Punch Boards taxes are assessed on permitted gambling activities that occur within the City. Based on the Budget, it is anticipated Phases 1A & 2 & 1B will generate approximately \$964 in 2020 and \$5,877 in 2032.

Utility Taxes

The City receives Utility Taxes that services the incorporated area including Phases 1A & 2 & 1B. Utility taxes are the taxes imposed on telephone, telegraph, electrical energy, natural gas,

solid waste, and water. Storm water utility tax is calculated separately in the storm water fund portion of the FIA. Based on the Budget, it is anticipated Phases 1A & 2 & 1B will generate approximately \$105,049 in 2020 and \$640,238 in 2032.

Intergovernmental Revenue

The City receives revenue from the State, other than grants, for taxes collected by the State that are distributed to cities and other governmental entities on a per capita basis. A major portion of this revenue is from the street gas tax and local criminal justice funds. Additional sources of revenue are allocated from the Liquor Excise Tax and Profits, Vessel Registration Fees and Fire District 17 contract fees, which are distributed on a per capita basis. Based on the Budget, it is anticipated Phases 1A & 2 & 1B will generate approximately \$24,010 in 2020 and \$146,334 in 2032.

Community Development Revenues

The City receives revenue from various fees related to land use and construction activities, as identified in the City's budget, which service the incorporated area including Phases 1A & 2 & 1B. Based on the Budget, it is anticipated Phases 1A & 2 & 1B will generate approximately \$193,264 in 2020 and \$1,177,875 in 2032.

Police Revenue

The City receives revenue from intergovernmental funding including grants, shared revenues, criminal justice funds and payments for goods and services provided to the City from the State or other governmental entities. Other revenue includes traffic school, gun permits and fingerprinting. It is anticipated Phases 1A & 2 & 1B will generate approximately \$58,226 in 2020 and \$354,866 in 2032.

Municipal Court Revenue

The City receives revenue from police issued fines for various infractions and violations. The City retains approximately 35 percent of the total amount paid in fines and forfeits pursuant to the Budget. It is anticipated Phases 1A & 2 & 1B will generate approximately \$23,303 in 2020 and \$142,025 in 2032.

Cable Franchise Fee Revenue

The City receives revenue from collecting a cable franchise fee. It is anticipated Phases 1A & 2 & 1B will generate approximately \$16,714 in 2020 and \$101,866 in 2032.

Other General Fund Revenue

The City receives revenue from various unique sources that include parking fees at Lake Sawyer, passport revenue, gym rental, the cemetery, and allocation of revenue from other city funds, for General Fund services and supplies. Based on the Budget, it is anticipated Phases 1A & 2 & 1B will generate approximately \$18,337 in 2020 and \$111,759 in 2032.

VI. Projected General Fund Expenditures

Phases 1A & 2 & 1B is estimated to generate approximately \$746,015 in costs for the City's General Fund in 2020. In 2032 Phases 1A & 2 & 1B are estimated to generate \$4,546,691 in costs. The summary estimates and calculations are presented in *Table 2*. A summary description of the expenditures is explained below.

General Fund

General Fund expenditures are utilized to establish and maintain the Legislative, Executive, Administration, City Clerk, Finance, Information Services, Facilities, Legal, Municipal Court, Emergency Management (EMS), Animal Control, Community Development, Natural Resources, Economic Development, Cemetery, and Central Services. The FIA anticipates the City spending \$863.44 per person served in General Fund costs. The General Fund Costs are not assumed to increase.

Police

Police Department expenditures were determined by the comparable cities analysis. We have continued to use the City of Sumner as the comparable city for the police department. Sumner Police Department costs are assigned a level of service factor of 85%, to account for the higher staffing levels of the City of Sumner when compared to the City of Black Diamond's Comprehensive Plan. The City of Sumner Police Budget funds 25.25 officers, The 2018 City of Black Diamond Comprehensive Plan outlines current level of service at 1.9 police positions per 1,000 residents. To remain consistent with level of service, a calculation was done to address the required decrease in budget. The formula uses the 19 officers required to serve 10,000 residents, in the level of service factor calculation, DPFG has reduced the City of Sumner's staffing to 22.25, and eliminated three administrative positions. This was done because of the abnormally high administration staffing ratio in Sumner when compared to Black Diamond. This estimate remains conservative in our cost estimates. The calculation that is used is 19/22.25=85%. The per capita cost of Sumner's Police services are applied to Phases 1A & 2 & 1B. Based on the Budget, it is anticipated Phases 1A & 2 & 1B will spend approximately \$205.86 per person served.

Fire

The Fire Department is currently funded and served through a contract with Mountain View Fire & Rescue, but for this FIA the comparable cities analysis was used. We have continued to use the City of Poulsbo as the comparable city for the fire department. The City of Poulsbo also contracts out for fire services, but with Kitsap County, and is served by Kitsap County Fire District #18. The Poulsbo Budget indicates funding of Fire District #18 and EMS at \$3,915,693 in 2020. The Poulsbo Fire Department costs are assigned a level of service factor of 93%. The City of Black Diamond 2009 Comprehensive Plan requires a staffing level of 1.4 paid firefighters per 1,000 population, up to a population of 10,000 that we believe is consistent with the objectives of the 2018 City of Black Diamond Comprehensive Plan. The Kitsap County Fire District #18 employs 40 paid firefighters for a population of 26,000. This creates a ratio of 1.5 paid firefighters per 1,000. Using the same methodology as police, 1.4/1.5 = 93%. The per capita cost of Poulsbo's fire services are applied to Phases 1A & 2 & 1B. Based on the Budget, it is anticipated Phases 1A & 2 & 1B will generate costs of approximately \$257.57 per person served.

Parks & Recreation

The Parks & Recreation Department expenditures were determined by the comparable cities analysis. We have continued to use the City of Poulsbo as the comparable city. The City of Poulsbo Parks Maintenance Division is responsible for routine and preventative maintenance of parks, trails and open space within the City limits. The Parks and Recreation Department provides the community with affordable educational and recreational programs, parks, and services to all residents and visitors. The Poulsbo Parks Maintenance Department costs are assigned a level of service factor of 100%, while the Parks & Recreation Department costs are assigned a level of service factor of 30%, because the budget calls out that 70% is funded by user fees. Based on the Budget, it is anticipated Phases 1A & 2 & 1B will generate costs of approximately \$49.69 per person served. Per Section 9.9.2 of The Ten Trails and Lawson Hills Development Agreements, the Developer intends to maintain all parks within Phases 1A & 2 & 1B through HOAs, so the funding for parks & recreation will go to funding other park maintenance throughout the City. These funds will help to maintain community parks and facilities that the development's residents benefit from.

Public Works

The Public Works Department expenditures were determined by the comparable cities analysis. We have continued to use the City of Sumner as the comparable city. The City of Sumner public works department/streets operating fund is responsible for the maintenance and operation of the City's streets, sidewalks, and traffic control systems. The Sumner Public Works Department/Street Operating Fund costs are assigned a level of service factor of 100%. This FIA calculates the street fund revenue in a case study, and offsets the revenue with the cost per person served from the City of Sumner. Based on the Budget, it is anticipated Phases 1A & 2 & 1B will generate costs of approximately \$101.72 per person served. Per Section 13.6.5(a)(i) of the Ten Trails and Lawson Hills Development Agreements, the Master Developer may request to do all right-of-way landscape maintenance within the Project through HOAs. Although the Master Developer intends to have the HOAs perform all right-of-way landscape maintenance within Phases 1A & 2 & 1B, for purposes of conservatism, this fiscal analysis assumes that the City will maintain all right-of-way in Phases 1A & 2 & 1B, with both costs and revenues going to the City for this service.

VII. Special Fund Impacts

City Special Fund

Per Section 13.6(1)(b) of the Development Agreements, DPFG has included the following special fund revenues within the FIA. These Special Funds include the Street, Real Estate Excise Tax I & II, Stormwater Funds, and Criminal Justice. This FIA uses the case study method to calculate revenues for the Special Funds.

Street Funds

Phases 1A & 2 & 1B will construct several new public streets that will become the maintenance responsibility of the City. In order to maintain public streets the City receives revenue from various unique sources. The FIA estimates Phases 1A & 2 & 1B will generate \$21,753 in 2020 and \$132,578 in 2032. City maintenance duties on public roadways begin 2 years after

construction, after the Developer's maintenance bond expires. The FIA anticipates street maintenance costs, as described from the City of Sumner Public Works comparable cities approach. The detailed revenue calculations are shown in *Table 12*.

Capital Improvement and Capital Projects Funds (REET I & II)

The Capital Improvement and Capital Projects Funds consist of REET revenue divided equally between these separate funds into two separate portions. The first half, within the Capital Improvement Fund, may be used for any facilities identified within the Capital Improvement Plan (CIP). The second half, within the Capital Projects Fund, must also be used for CIP facilities but may not be used for the acquisition of parkland. The City receives this tax at the time in which new or existing property is sold and ownership is transferred. REET is collected upon the sale of property at a rate of 0.5000% on the selling price of the property. For instance, when a property sells for \$300,000, the City collects \$1,500. The FIA calculates the REET resale by using a residential and non-residential turnover rate of 7.14% and 5% of total assessed value per year respectively. Based on our calculations, Phases 1A & 2 & 1B anticipate generating \$820,155 in 2020 and \$470,106 in 2032 in revenues within the Capital Improvements and Capital Projects Funds. The total REET generated from 2017 to 2027 is approximately \$10.1 million. The capital facility expenditures separate from Phases 1A & 2 & 1B will be determined by the City consistent with adopted levels of service. The REET revenue from Phases 1A & 2 & 1B is expected to fund additional facilities and infrastructure identified in the CIP in a timely and fiscally responsible manner.

Storm Water Fund

The Storm Water Fund is calculated based on the monthly storm water utility rate charged to all residential and nonresidential developments. Per the City of Black Diamond's website, these funds are used to promote public health, safety and welfare by minimizing uncontrolled surface and stormwater erosion and water pollution to preserve and utilize the many values of the City's natural drainage system including water quality, open space, fish and wildlife habitat, recreation, education, urban separation and drainage facilities and to provide for the comprehensive management and administration of surface and storm water. The residential monthly rate is \$16.00/ERU. The storm water utility rate for Phases 1A & 2 & 1B anticipates generating \$66,432 in 2020 and \$398,264 in 2032. Storm water expenditures are estimated using a per person served calculation and anticipate costing \$78,499 in 2020 and \$478,421 in 2032.

Criminal Justice Fund

In 2011, the Criminal Justice Fund was moved from being a separate fund to being included in the police/law enforcement budget for Black Diamond. In the comparable cities analysis for the police department, the City of Black Diamond was used, and thus accounts for the Criminal Justice funds in the per capita analysis. Since the funds are already calculated in the police budget, a separate case study was not done for the Criminal Justice Fund.

Table 1A Fiscal Impact Analysis Land Sale Build Out and Absorption Schedule All Phases Combined

	2020	Value									Ye	ar							
	Finished Lot	Finished Unit	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	Total
Residential																			
Apartments	\$30,000	\$250,000	-	176	-	-	-	-	-	-	-	-	-	-	-	-	-	-	17
Condos/Stacked Flats	\$75,000	\$300,000	-	-	-	-	-	-	-	-	-	-	-	_	_	-	_	-	_
Townhomes	\$121,429	\$417,059	_	7	29	59	64	61	72	_	_	_	_	_	_	_	_	_	2
Duplex/Duets/30x80 Alley	\$139,038	\$465,943	_	14	14	-	14	_		_	_	_	_	_	_	_	_	_	_
35x75 Alley Bungalows	\$130,000	\$399,950	_			_		_	_	_	_	_	_	_	_	_	_	_	_
35x90 Alley	\$135,000	\$457,065		32	75	_	30												1
10x85 Alley	\$145,000	\$504,925	16	35	29	9	8	-			-		-	-	_		_	-	'
,		\$528,250	9	11	1	11	5	-	-	-	-	-	-	-	-	-	_	-	
15x85 Alley	\$155,000 \$165,000	\$526,250 \$554,340	2	13	3	8	20	-	-	-	-	-	-	-	-	-	-	-	
50x80 Alley			2	13	3	8	20	-	-	-	-	-	-	-	-	-	-	-	
5x110 Alley w/Carriage	\$174,952	\$554,340	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
10x90 - 100	\$165,000	\$559,000	-	93	64	63	97	-	49	-	-	-	-	-	-	-	-	-	3
15x90 - 100	\$175,000	\$595,214	-	3	6	2	19	-	8	-	-	-	-	-	-	-	-	-	
50x90 - 100	\$185,000	\$607,878	-	96	52	78	10	-	48	-	-	-	-	-	-	-	-	-	2
55x90 - 100	\$195,000	\$650,000	-	22	-	10	-	-	1	-	-	-	-	-	-	-	-	-	
60x90 - 100	\$205,000	\$756,956	-	-	-	37	23	-	-	-	-	-	-	-	-	-	-	-	
AA 45'	\$191,757	\$639,855	-	-	-	15	22	12	9	-	-	-	-	-	-	-	-	-	
AA 50'	\$191,757	\$683,863	-	-	-	31	34	29	27	-	-	-	-	-	-	-	_	-	1
A 60'	\$191,757	\$775,880	_	_	_	14	14	11	11	-	-	-	_	_	_	_	_	_	
AA Auto Court	\$191.757	\$596,908	_	_	_	20	_	30	32	_	_	_	_	_	_	_	_	_	
Cluster/Auto Court	\$166,380	\$568,484	_	_	_	-	_	-	-	_	_	_	_	_	_	_	_	_	_
Cottage	\$130,000	\$399,950																	_
AC Rural Lot	\$325,000	\$999,950	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Annual Total Units			27	502	273	357	360	143	257	-	-	-	-	-	-	-	-	-	1,9
Cumulative Units			27	529	802	1,159	1,519	1,662	1,919	1,919	1,919	1,919	1,919	1,919	1,919	1,919	1,919	1,919	1,9
Annual Total Residential A			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cumulative Total Residenti	al Acreage		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ion-Residential																			
Retail			_	-	-	_	_	83,350	83,350	78,850	74,850	-	63,333	63,333	63,333	-	_	_	510,4
Office			-	-	-	-	-	-	-	-	-	61,264	-	66,667	66,667	66,667	24,584	24,584	310,4
nnual Total Square Feet			-	-	-	-	-	83,350	83,350	78,850	74,850	61,264	63,333	130,000	130,000	66,667	24,584	24,584	820,
umulative Total Square Fo	ootage		-	-	-	-	-	83,350	166,700	245,550	320,400	381,664	444,997	574,997	704,997	771,664	796,248	820,831	820,
nnual Total Non-Resident			-	-	-	-	-	2.96	2.96	2.63	2.33	3.38	-	-	-	-	-	-	14 14
Cumulative Total Non-Resident School Site	dential Acreage		-	-	-	-	-	2.96	5.93	8.56	10.88	14.26	14.26	14.26	14.26	14.26	14.26	14.26	
arks/Trails																			22
otal Developable Acreage																			25

Source: Developer

Table 1B Fiscal Impact Analysis Land Sale Build Out and Absorption Schedule Phase 1A Only

Seldential S30,000 S260,000 - 176			Value								Ye	ar								
partments \$ \$30,000 \$250,000 . 176		Finished Lot	Finished Unit	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	Total
partments \$ \$30,000 \$250,000 . 176	Residential																			
ondoedStaked Flats \$75,000 \$300,000		\$30,000	\$250,000	_	176	_	-	_	-	_	-	_	_	_	-	-	_	-	-	1
Switching \$121,429 \$417,069 7 7 29 59				_	-	_	-	-	_	_	-	-	_	-	_	_	-	_	_	
uplask/Dusta30x80 Alley \$138,008 \$465,943 - 14 14				_	7	29	59	-	_	_	-	-	_	-	_	_	-	_	_	
Six75 Alley Sungalows				_	14		-	-	_	_	-	-	_	-	_	_	-	_	_	
Sisko Alley \$135,000 \$457,065 - 32 75				_			_	_	_	_	_	_	_	_	_	_	_	_	_	
Did85 Allery \$145,000 \$504,925 16 35 29 -				_	32	75	_	_	_	_	_	_	_	_	_	_	_	_	_	
Sx85 Alley \$155,000 \$528,250 9 11 1							_	_	_	_	_	_	_	_	_	_	_	_	_	
Decided Deci						1	_	_	_	_	_	_		_	_	_	_	_	_	
Sxt10 Alley w Clarriage						3	-	-	-	-	-	-	-	-	-	-	-	-	-	
100					13	3	-	-	-	-	-	-	-	-	-	-	-	-	-	
Section Single				-	- 25	- 47	-	-	-	-	-	-	-	-	-	-	-	-	-	
2x80 - 100 \$185,000 \$677,878 - 45 21				-			-	-	-	-	-	-	-	-	-	-	-	-	-	
Sego 100				-		•	-	-	-	-	-	-	-	-	-	-	-	-	-	
Decomposition Substitution Sub				-		21	-	-	-	-	-	-	-	-	-	-	-	-	-	
A 45 \$191.757 \$639,855				-	22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
A 50' \$191,757 \$883,863				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
A 60' \$191,757 \$778,800				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
A Auto Court \$191,757 \$596,908				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Uster/Auto Court	A 60'	\$191,757		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
ottage \$130,000 \$399,950	A Auto Court	\$191,757	\$596,908	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
C Rural Lot \$325,000 \$999,950	Cluster/Auto Court	\$166,380	\$568,484	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
C Rural Lot \$325,000 \$999,950	Cottage	\$130,000	\$399,950	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	
umulative Units 27 418 641 700 700 700 700 700 700 700 700 700 70	C Rural Lot	\$325,000	\$999,950	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
nnual Total Residential Acreage 3.03 43.86 25.02 6.62	nnual Total Units											-								
umulative Total Residential Acreage 3.03 46.89 71.91 78.53 78.53 78.53 78.53 78.53 3.03 3.03 3.03 3.03 3.03 78.53	Sumulative Units			27	418	641	700	700	700	700	700	700	700	700	700	700	700	700	700	
on-Residential etail 39,500 39,500 31,000 145,000 191 mnual Total Square Feet 39,500 39,500 31,000 45,000 191 mnual Total Square Footage 39,500 79,000 114,000 145,000 190,000 1									- 78 53		- 3 03	- 3 03					- 78 53	- 78 53		78 78
etail 39,500 39,500 35,000 31,000	Jumulative Total Residenti	al Acreage		3.03	40.03	71.31	70.55	70.55	70.55	3.03	3.03	3.03	3.03	3.03	70.33	70.55	70.55	70.55	70.55	
ffice											0.5.00-	a								
nnual Total Square Feet 39,500 39,500 35,000 31,000 45,000 19 umulative Total Square Footage 2.96 2.96 2.63 2.33 3.38				-	-	-	-	-	39,500	39,500	35,000	31,000		-	-	-	-	-	-	145
umulative Total Square Footage 39,500 79,000 114,000 145,000 190	ffice			-	-	-	-	-	-	-	-	-	45,000	-	-	-	-	-	-	45
nnual Total Non-Residential Acreage 2.96 2.96 2.63 2.33 3.38				-	-	-	-	-						.	- .	<u>-</u> .	<u>-</u> .	<u>-</u> .	.	190
umulative Total Non-Residential Acreage 2.96 5.93 8.56 10.88 14.26 14.26 14.26 14.26 14.26 14.26 14.26 chool Site arks/Trails	umulative Total Square Fo	ootage		-	-	-	-	-	39,500	79,000	114,000	145,000	190,000	190,000	190,000	190,000	190,000	190,000	190,000	190
chool Site arks/Trails				-	-	-	-	-							-	-	-	-		1
arks/Trails	umulative Total Non-Resi	dential Acreage		-	-	-	-	-	2.96	5.93	8.56	10.88	14.26	14.26	14.26	14.26	14.26	14.26	14.26	1
rks/Trails	chool Site																			1
																				2
																				12

Source: Developer

Table 1C Fiscal Impact Analysis Land Sale Build Out and Absorption Schedule Phase 2 Only

		Value								Ye	ar								
	Finished Lot	Finished Unit	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	Total
Residential																			
Apartments	\$30,000	\$250,000	_	_	-	-	-	_	-	-	-	_	_	_	-	-	-	-	
Condos/Stacked Flats	\$75,000	\$300,000	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
Townhomes	\$121,429	\$417,059	_	_	_	_	_	_	72	_	_	_	_	_	_	_	_	_	
Ouplex/Duets/30x80 Alley	\$139,038	\$465,943	_	_	_	_	_	_		_	_	_	_	_	_	_	_	_	
5x75 Alley Bungalows	\$130,000	\$399,950	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
5x90 Alley	\$135,000	\$457,065	_	_	_	_	16	_	_	_	_	_	_	_	_	_	_	_	
		\$504,925	-	-	-	- 9	10	-	-	-	-	-	-	-	-	-	-	-	
0x85 Alley	\$145,000		-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	
5x85 Alley	\$155,000	\$528,250	-	-	-	11	5	-	-	-	-	-	-	-	-	-	-	-	
0x80 Alley	\$165,000	\$554,340	-	-	-	8	5	-	-	-	-	-	-	-	-	-	-	-	
5x110 Alley w/Carriage	\$174,952	\$554,340	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
0x90 - 100	\$165,000	\$559,000	-	58	17	63	15	-	49	-	-	-	-	-	-	-	-	-	
5x90 - 100	\$175,000	\$595,214	-	2	2	2	-	-	8	-	-	-	-	-	-	-	-	-	
0x90 - 100	\$185,000	\$607,878	-	51	31	78	4	-	48	-	-	-	-	-	-	-	-	-	
5x90 - 100	\$195,000	\$650,000	-	-	-	10	-	-	1	-	-	_	-	-	-	-	-	-	
0x90 - 100	\$205,000	\$756,956	_	_	_	37	23	_	_	_	-	_	_	_	-	_	_	_	
A 45'	\$191,757	\$639,855	_	_	_	15	22	12	9	_	_	_	_	_	_	_	_	_	
A 50'	\$191,757	\$683,863				31	34	29	27										
A 60'	\$191,757	\$775,880	-	-	-	14	14	11	11	-	-	-	-	-	-	-	-	-	
			-	-	-		14			-	-	-	-	-	-	-	-	-	
A Auto Court	\$191,757	\$596,908	-	-	-	20	-	30	32	-	-	-	-	-	-	-	-	-	
Cluster/Auto Court	\$166,380	\$568,484	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cottage	\$130,000	\$399,950	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
C Rural Lot	\$325,000	\$999,950	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Annual Total Units			-	111	50	298	146	82	257	-	-	-	-	-	-	-	-	-	
Cumulative Units			-	111	161	459	605	687	944	944	944	944	944	944	944	944	944	944	!
nnual Total Residential A			-	20.69	9.32	55.53	27.21	15.28	47.89	-	-	-	-	-	-	-	-	-	175
Cumulative Total Residenti	ial Acreage		-	20.69	30.00	85.54	112.75	128.03	175.92	175.92	175.92	175.92	175.92	175.92	175.92	175.92	175.92	175.92	17
on-Residential																			
tetail			_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
Office			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
niice			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
nnual Total Square Feet			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
umulative Total Square Fo	ootage		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
nnual Total Non-Resident	tial Acreage		-	-	-	-	-	_	-	-		-	-			-	_	-	
umulative Total Non-Resi			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
School Site																			1
arks/Trails																			20
otal Developable Acreage																			38

Source: Developer

Table 1D Fiscal Impact Analysis Land Sale Build Out and Absorption Schedule Phase 1B Only

	2020	Value								Ye	ear								
	Finished Lot	Finished Unit	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	Total
Residential																			
Apartments	\$30,000	\$250,000	-	-	-	-	-	_	-	-	-	-	-	-	-	_	-	-	-
Condos/Stacked Flats	\$75,000	\$300,000	_	_	_	-	-	_	_	_	_	_	_	_	_	_	_	_	_
Townhomes	\$121,429	\$417,059	_	_	_	_	64	61	_	_	_	_	_	_	_	_	_	_	1
Ouplex/Duets/30x80 Alley	\$139,038	\$465,943	_	_	_	_	14	-	_	_	_	_	_	_	_	_	_	_	
35x75 Alley Bungalows	\$130,000	\$399,950	_	_	_	_		_	_	_	_	_	_	_	_	_	_	_	
35x90 Alley	\$135,000	\$457,065	_	_	_	_	14	_	_	_	_	_	_	_	_	_	_	_	
10x85 Alley	\$145,000	\$504,925	_		_	_	- 1-	_	_	_	_	_	_	_	_	_	_	_	
5x85 Alley	\$155,000	\$528,250	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
50x80 Alley	\$165,000	\$554,340	-	-	-	-	15	-	-	-	-	-	-	-	-	-	-	-	
55x110 Alley w/Carriage	\$174,952	\$554,340	-	-	-	-	15	-	-	-	-	-	-	-	-	-	-	-	
			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10x90 - 100	\$165,000	\$559,000	-	-	-	-	82	-	-	-	-	-	-	-	-	-	-	-	
15x90 - 100	\$175,000	\$595,214	-	-	-	-	19	-	-	-	-	-	-	-	-	-	-	-	
50x90 - 100	\$185,000	\$607,878	-	-	-	-	6	-	-	-	-	-	-	-	-	-	-	-	
55x90 - 100	\$195,000	\$650,000	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
60x90 - 100	\$205,000	\$756,956	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
AA 45'	\$191,757	\$639,855	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
A 50'	\$191,757	\$683,863	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
A 60'	\$191,757	\$775,880	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
A Auto Court	\$191,757	\$596,908	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cluster/Auto Court	\$166,380	\$568,484	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cottage	\$130,000	\$399,950	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
AC Rural Lot	\$325,000	\$999,950	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Annual Total Units			-	-	-	-	214	61	-	-	-	-	-	-	-	-	-	-	2
Cumulative Units			-	-	-	-	214	275	275	275	275	275	275	275	275	275	275	275	2
Annual Total Residential A			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cumulative Total Residenti	al Acreage		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ion-Residential																			
Retail			_	_	_	_	_	43,850	43,850	43,850	43,850	_	63,333	63,333	63,333	_	_	_	365,4
Office			-	-	-	-	-	-	-	-	-	16,264	-	66,667	66,667	66,667	24,584	24,584	265,4
Annual Total Square Feet								43,850	43,850	43,850	43,850	16,264	63,333	130,000	130,000	66,667	24,584	24,584	630,
Cumulative Total Square F	ootago		-	-	-	-	-	43,850	87,700	131,550	175,400	191,664	254,997	384,997	514,997	581,664	606,248	630,831	630,
diliulative Total Square F	ootage		-	-	-	-	-	43,030	67,700	131,550	175,400	191,004	254,551	304,991	514,551	361,004	000,240	030,031	630,
nnual Total Non-Resident			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cumulative Total Non-Resi	dential Acreage			-	-							-	-					-	
chool Site																			
arks/Trails																			
otal Developable Acreage																			

Source: Developer

Table 1E Fiscal Impact Analysis Unit Sale Build Out and Absorption Schedule All Phases Combined

	2020	Value								Ye	ar								
	Finished Lot	Finished Unit	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	Total
Residential																			
Apartments	\$30,000	\$250,000	-	-	-	88	88	-	-	-	-	-	-	-	-	-	-	-	1
Condos/Stacked Flats	\$75,000	\$300,000	-	_	_	_	_	_	_	_	-	-	-	_	-	_	-	-	_
Townhomes	\$121,429	\$417,059	_	_	_	29	66	64	61	40	32	-	_	_	-	_	-	_	2
Duplex/Duets/30x80 Alley	\$139,038	\$465,943	_	_	3	25	_	14	_	_		_	_	_	_	_	_	_	
35x75 Alley Bungalows	\$130,000	\$399,950	_	_	-	-	_		_	_	_	_	_	_	_	_	_	_	
35x90 Alley	\$135,000	\$457,065	_	_	10	37	68	22	_	_	_	_	_	_	_	_	_	_	1
10x85 Alley	\$145,000	\$504,925	_	- 5	27	29	30	6	_	_	_	_	_	_	_	_	_	_	'
45x85 Alley	\$155,000	\$528,250	_	4	14	8	6	5	_	_	_	_	_	_	_	_	_	_	
50x80 Alley	\$165,000	\$554,340	-	3	8	12	3	20	-	_	-	-	-	-	-	-	-	-	
			-	3	0	12	3	20	-	-	-	-	-	-	-	-	-	-	
15x110 Alley w/Carriage	\$174,952	\$554,340	-	-	- 4-7	-	-	-	-	-	-	-	-	-	-	-	-	-	,
40x90 - 100	\$165,000	\$559,000	-	-	47	56	78	136	-	28	21	-	-	-	-	-	-	-	3
15x90 - 100	\$175,000	\$595,214	-	-	3	5	3	19	-	4	4	-	-	-	-	-	-	-	
50x90 - 100	\$185,000	\$607,878	-	-	33	60	76	67	-	27	21	-	-	-	-	-	-	-	2
55x90 - 100	\$195,000	\$650,000	-	-	-	13	15	4	-	1	-	-	-	-	-	-	-	-	
60x90 - 100	\$205,000	\$756,956	-	-	-	16	18	26	-	-	-	-	-	-	-	-	-	-	
AA 45'	\$191,757	\$639,855	-	-	-	-	15	22	12	9	-	-	-	-	-	-	-	-	
A 50'	\$191,757	\$683,863	-	-	-	-	31	34	29	27	-	-	-	-	-	-	-	-	
A 60'	\$191,757	\$775,880	-	-	_	_	14	14	11	11	_	-	-	-	-	-	-	-	
AA Auto Court	\$191,757	\$596,908	-	_	_	_	20	_	30	32	_	-	-	_	-	_	-	-	
Cluster/Auto Court	\$166,380	\$568,484	_	_	_	_	_	_	-	_	-	_	-	-	-	-	-	-	
Cottage	\$130,000	\$399,950	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
AC Rural Lot	\$325,000	\$999,950	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Annual Total Units			-	12	145	378	531	453	143	179	78	-	-	-	-	-	-	-	1,9
Cumulative Units			-	12	157	535	1,066	1,519	1,662	1,841	1,919	1,919	1,919	1,919	1,919	1,919	1,919	1,919	1,9
Annual Total Residential A	creage		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cumulative Total Resident	ial Acreage		-	-	-	•	-	-	-	-	-	-	-	-	-	-	-	-	
Ion-Residential																			
Retail			_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
Office			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Annual Total Square Feet			_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
Sumulative Total Square F	ootage		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
annual Total Non-Residen			-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	
Cumulative Total Non-Resi	idential Acreage		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
School Site																			
Parks/Trails																			
otal Developable Acreage	1																		

Source: Developer

Table 1F Fiscal Impact Analysis Unit Sale Build Out and Absorption Schedule Phase 1A Only

	2020	Value								Ye	ar								
	Finished Lot	Finished Unit	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	Total
Residential																			
Apartments	\$30,000	\$250,000	-	-	-	88	88	_	-	-	-	_	-	-	-	-	-	-	
Condos/Stacked Flats	\$75,000	\$300,000	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
Townhomes	\$121,429	\$417,059	_	_	_	29	66	_	_	_	_	_	_	_	_	_	_	_	
Ouplex/Duets/30x80 Alley	\$139,038	\$465,943	_	_	3	25	-	_	_	_	_	_	_	_	_	_	_	_	
35x75 Alley Bungalows	\$130,000	\$399,950	_	_	_		_	_	_	_	_	_	_	_	_	_	_	_	
35x90 Alley	\$135,000	\$457,065			10	37	60												
10x85 Alley	\$145,000	\$504,925	-	- 5	27	24	24	-	-	-	-	-	-	-	-	-	-	-	
		\$528,250	-	3	14	3	24	-	-	-	-	-	-	-	-	-	-	-	
5x85 Alley	\$155,000		-	4			-	-	-	-	-	-	-	-	-	-	-	-	
50x80 Alley	\$165,000	\$554,340	-	3	8	7	-	-	-	-	-	-	-	-	-	-	-	-	
15x110 Alley w/Carriage	\$174,952	\$554,340	-	-				-	-	-	-	-	-	-	-	-	-	-	
l0x90 - 100	\$165,000	\$559,000	-	-	17	27	38	-	-	-	-	-	-	-	-	-	-	-	
15x90 - 100	\$175,000	\$595,214	-	-	1	4	-	-	-	-	-	-	-	-	-	-	-	-	
50x90 - 100	\$185,000	\$607,878	-	-	10	25	31	-	-	-	-	-	-	-	-	-	-	-	
55x90 - 100	\$195,000	\$650,000	-	-	-	10	12	-	-	-	-	-	-	-	-	-	-	-	
60x90 - 100	\$205,000	\$756,956	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
AA 45'	\$191,757	\$639,855	-	-	-	-	-	_	-	-	-	_	-	-	-	-	-	-	
AA 50'	\$191,757	\$683,863	-	-	_	-	-	_	_	-	_	_	_	-	-	-	-	_	
A 60'	\$191,757	\$775,880	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
A Auto Court	\$191,757	\$596,908	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
Cluster/Auto Court	\$166,380	\$568,484	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
Cottage	\$130,000	\$399,950	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
AC Rural Lot	\$325,000	\$999,950	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Annual Total Units			_	12	90	279	319	_	_	_	_	_	_	_	_	_	_	_	
Cumulative Units			-	12	102	381	700	700	700	700	700	700	700	700	700	700	700	700	
Annual Total Residential A	creage		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
Cumulative Total Residenti			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
lon-Residential																			
Retail			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Office			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Annual Total Square Feet	•		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cumulative Total Square Fo	ootage		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Annual Total Non-Resident			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cumulative Total Non-Resi	dential Acreage		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
School Site																			
Parks/Trails																			
otal Developable Acreage																			

Source: Developer

Table 1G Fiscal Impact Analysis Unit Sale Build Out and Absorption Schedule Phase 2 Only

		Value								Ye									
	Finished Lot	Finished Unit	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	Total
Residential																			
Apartments	\$30,000	\$250,000	_	_	_	-	-	_	_	-	-	_	-	_	-	_	_	-	
Condos/Stacked Flats	\$75,000	\$300,000	_	_	_	_	_	_	_	-	-	_	_	_	_	_	_	_	
Townhomes	\$121,429	\$417,059	_	_	_	_	_	_	_	40	32	_	_	_	_	_	_	_	
Ouplex/Duets/30x80 Alley	\$139,038	\$465,943	_	_	_	_	_	_	_			_	_	_	_	_	_	_	
35x75 Alley Bungalows	\$130,000	\$399,950	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
5x90 Alley	\$135,000	\$457,065	_	_	_	_	8	8	_	_	_	_	_	_	_	_	_	_	
l0x85 Alley	\$145,000	\$504,925	_	_	_	5	6	6	_	_	_	_	_	_	_	_	_	_	
5x85 Alley	\$155,000	\$528,250	_	_	_	5	6	5	_	_	_	_	_	_	_	_	_	_	
50x80 Alley	\$165,000	\$554,340	-	-	-	5	3	5	-	-	-	-	-	-	-	-	-	-	
55x110 Alley w/Carriage	\$174,952	\$554,340 \$554,340	-	-	-	3	3	3	-	-	-	-	-	-	-	-	-	-	
10x90 - 100	\$174,952 \$165,000	\$554,340 \$559,000	-	-	30	29	40	- 54	-	28	21	-	-	-	-	-	-	-	2
			-	-				34	-		21	-	-	-	-	-	-	-	4
15x90 - 100	\$175,000	\$595,214	-	-	2	1	3	-	-	4	4	-	-	-	-	-	-	-	
50x90 - 100	\$185,000	\$607,878	-	-	23	35	45	61	-	27	21	-	-	-	-	-	-	-	
55x90 - 100	\$195,000	\$650,000	-	-	-	3	3	4	-	1	-	-	-	-	-	-	-	-	
60x90 - 100	\$205,000	\$756,956	-	-	-	16	18	26	-	-	-	-	-	-	-	-	-	-	
AA 45'	\$191,757	\$639,855	-	-	-	-	15	22	12	9	-	-	-	-	-	-	-	-	
A 50'	\$191,757	\$683,863	-	-	-	-	31	34	29	27	-	-	-	-	-	-	-	-	
AA 60'	\$191,757	\$775,880	-	-	-	-	14	14	11	11	-	-	-	-	-	-	-	-	
AA Auto Court	\$191,757	\$596,908	-	-	-	-	20	-	30	32	-	-	-	-	-	-	-	-	
Cluster/Auto Court	\$166,380	\$568,484	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cottage	\$130,000	\$399,950	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
AC Rural Lot	\$325,000	\$999,950	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Annual Total Units			_	_	55	99	212	239	82	179	78	-	-	_	_	_	-	-	9
Sumulative Units			-	-	55	154	366	605	687	866	944	944	944	944	944	944	944	944	
Annual Total Residential A	creage		-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	
Cumulative Total Resident	ial Acreage		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
lon-Residential																			
Retail			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Office			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Annual Total Square Feet			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cumulative Total Square F	ootage		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
nnual Total Non-Resident	tial Acreage		-	-	-	-	-	-	_	-	-	-	_	-	-	-	-	-	
Cumulative Total Non-Resi			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
School Site																			
Parks/Trails																			
otal Developable Acreage	•																		

Source: Developer

Table 1H Fiscal Impact Analysis Unit Sale Build Out and Absorption Schedule Phase 1B Only

		Value								Ye	ear								
	Finished Lot	Finished Unit	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	Total
Residential																			
Apartments	\$30,000	\$250,000	_	_	-	-	-	_	-	-	-	_	_	_	_	_	-	-	_
Condos/Stacked Flats	\$75,000	\$300,000	_	_	_	-	-	_	_	_	-	_	_	_	_	_	_	-	_
Townhomes	\$121,429	\$417,059	_	_	_	_	_	64	61	_	_	_	_	_	_	_	_	_	1:
Duplex/Duets/30x80 Alley	\$139,038	\$465,943	_	_	_	_	_	14	-	_	_	_	_	_	_	_	_	_	
35x75 Alley Bungalows	\$130,000	\$399,950	_	_	_	_	_		_	_	_	_	_	_	_	_	_	_	_
35x90 Alley	\$135,000	\$457,065	_	_	_	_	_	14	_	_	_	_	_	_	_	_	_	_	
Ox85 Alley	\$145,000	\$504,925	-	-	_	-	-	14	-	-	-	-	-	-	-	-	-	-	
15x85 Alley	\$145,000	\$528,250	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
50x80 Alley	\$165,000	\$554,340	-	-	-	-	-	15	-	-	-	-	-	-	-	-	-	-	
			-	-	-	-	-	15	-	-	-	-	-	-	-	-	-	-	
15x110 Alley w/Carriage	\$174,952	\$554,340	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10x90 - 100	\$165,000	\$559,000	-	-	-	-	-	82	-	-	-	-	-	-	-	-	-	-	
5x90 - 100	\$175,000	\$595,214	-	-	-	-	-	19	-	-	-	-	-	-	-	-	-	-	
50x90 - 100	\$185,000	\$607,878	-	-	-	-	-	6	-	-	-	-	-	-	-	-	-	-	
55x90 - 100	\$195,000	\$650,000	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
60x90 - 100	\$205,000	\$756,956	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
AA 45'	\$191,757	\$639,855	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
AA 50'	\$191,757	\$683,863	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
A 60'	\$191,757	\$775,880	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
AA Auto Court	\$191,757	\$596,908	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cluster/Auto Court	\$166,380	\$568,484	-	_	-	-	-	_	-	-	-	_	-	-	_	-	-	-	
Cottage	\$130,000	\$399,950	_	_	_	-	-	_	_	_	-	_	_	_	_	_	_	_	
AC Rural Lot	\$325,000	\$999,950	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Annual Total Units			_	_	-	_	_	214	61	_	-	-	-	_	-	-	-	-	2
Cumulative Units			-	-	-	-	-	214	275	275	275	275	275	275	275	275	275	275	2
nnual Total Residential A	creage		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cumulative Total Resident	ial Acreage		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•
lan Basidantial																			
Non-Residential Retail																			
Retail Office			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Jilice			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Annual Total Square Feet			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cumulative Total Square F	ootage		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
nnual Total Non-Resident			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cumulative Total Non-Resi	dential Acreage		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
School Site																			
Parks/Trails																			
otal Developable Acreage	,																		

Source: Developer

Table 2 Fiscal Impact Analysis Summary All Phases Combined

	Ref.							Year						
	Table	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Model Year		2	3	4	5	6	7	8	9	10	11	12	13	14
Modified General Fund Beginning Balance		\$ 1,307,568 \$	1,622,520 \$	1,865,780 \$	2,124,128 \$	2,072,405 \$	1,883,027 \$	2,025,162 \$	1,848,948 \$	2,002,950 \$	2,283,286 \$	2,500,042 \$	2,456,385 \$	2,436,930
Annual General Fund Revenues														
Taxes														
Property Tax - Normal Levy	Appendix A	\$ 532,720 \$	950,681 \$	1,385,233 \$	1,731,988 \$	1,898,857 \$	2,040,414 \$	2,110,487 \$	2,156,131 \$	2,229,221 \$	2,304,227 \$	2,354,923 \$	2,388,905 \$	2,423,226
Property Tax - Personal Property	Appendix A	3,879	8,783	14,259	17,578	19,322	20,731	21,139	21,139	21,139	21,139	21,139	21,139	21,139
Sales Tax - Indirect Residential	Appendix A	42,298	96,615	160,973	203,180	227,199	246,753	254,054	256,594	259,160	261,752	264,369	267,013	269,683
Sales Tax - Indirect Employee	Appendix A		-	4,626	9,392	13,878	18,084	27,896	31,541	45,840	60,138	70,932	74,858	78,783
Sales Tax - Direct Retail/Business	Appendix A	-	-	237,662	475,323	700,154	913,578	913,578	1,094,165	1,274,752	1,455,338	1,455,338	1,455,338	1,455,338
Pull Tabs and Punch Board Tax	Appendix A	964	2,183	3,581	4,443	4,912	5,295	5,475	5,503	5,616	5,729	5,814	5,846	5,877
Utility Taxes	Appendix A	105,049	237,835	390,140	484,058	535,107	576,870	596,436	599,500	611,824	624,148	633,408	636,823	640,238
Intergovernmental Revenue	Appendix A	24,010	54,360	89,171	110,638	122,306	131,851	136,323	137,023	139,840	142,657	144,773	145,554	146,334
Community Development Revenue	Appendix A	193,264	437,556	717,759	890,543	984,462	1,061,294	1,097,290	1,102,927	1,125,601	1,148,274	1,165,310	1,171,592	1,177,875
Police Revenue	Appendix A	58,226	131,825	216,244	268,300	296,595	319,743	330,588	332,286	339,117	345,948	351,081	352,973	354,866
Municipal Court Revenue	Appendix A	23,303	52,759	86,545	107,379	118,704	127,968	132,308	132,988	135,722	138,456	140,510	141,267	142,025
Cable Franchise Fees Other General Fund Revenue	Appendix A	16,714 18,337	37,841 41.516	62,074 68,102	77,017 84,496	85,139 93,407	91,784 100,697	94,897 104.113	95,384 104.648	97,345 106,799	99,306 108,950	100,779 110,567	101,323 111,163	101,866 111,759
Total General Fund Revenues	Appendix A	\$ 1,018,766 \$	2,051,955 \$	3,436,369 \$	4.464,336 \$	5,100,042 \$	5,655,063 \$	5,824,583 \$	6,069,829 \$	6,391,975 \$	6,716,063 \$	6,818,945 \$	6,873,794 \$	6,929,008
Total General Fund Revenues		\$ 1,018,700 \$	2,031,933 \$	3,430,309 \$	4,404,330 \$	3,100,042 \$	3,033,003 \$	3,824,383 \$	0,009,829 \$	0,391,973 \$	0,/10,003 \$	0,818,943 \$	0,873,794 3	0,929,008
Annual General Fund Costs														
Executive-Mayor	Appendix A	\$ 1,266 \$	2.867 S	4.702 S	5,834 \$	6,450 \$	6,953 \$	7.189 S	7,226 \$	7,374 \$	7,523 \$	7,635 \$	7,676 \$	7,717
Legislative-Council	Appendix A	1,795	4.064	6,667	8,272	9,145	9,858	10,193	10,245	10.456	10,666	10.825	10.883	10,941
Administration	Appendix A	46,725	105,787	173,531	215,305	238,011	256,587	265,289	266,652	272,134	277,616	281,735	283,253	284,772
Facilities	Appendix A	20,470	46,344	76,023	94,323	104.271	112,409	116,221	116,818	119,220	121,621	123,426	124,091	124,756
Legal	Appendix A	23,705	53,669	88,037	109,231	120,750	130,174	134,589	135,281	138,062	140,843	142,932	143,703	144,473
Municipal Court	Appendix A	25,880	58,592	96,114	119,251	131,827	142,116	146,936	147,691	150,727	153,763	156,044	156,886	157,727
EMS/Recyl/Anim Cont/Mental Helath	Appendix A	6,750	15,282	25,068	31,103	34,383	37,067	38,324	38,521	39,312	40,104	40,699	40,919	41,138
Community Development	Appendix A	87,700	198,557	325,708	404,115	446,734	481,600	497,934	500,492	510,781	521,070	528,801	531,651	534,502
Cemetery	Appendix A	2,311	5,232	8,583	10,649	11,772	12,691	13,121	13,189	13,460	13,731	13,935	14,010	14,085
Police (Comparable Cities)	Appendix A	179,369	406,098	666,155	826,518	913,684	984,992	1,018,400	1,023,632	1,044,675	1,065,719	1,081,530	1,087,361	1,093,191
Fire (Comparable Cities)	Appendix A	224,420	508,094	833,467	1,034,106	1,143,165	1,232,383	1,274,182	1,280,728	1,307,056	1,333,385	1,353,168	1,360,462	1,367,757
Parks & Recreation (Comparable Cities)	Appendix A	43,297	98,026	160,800	199,509	220,549	237,762	245,826	247,089	252,169	257,248	261,065	262,472	263,880
General Fund Reserve		131,471	297,654	488,265	605,805	669,694	721,960	746,447	750,282	765,706	781,129	792,719	796,992	801,266
Total General Fund Costs		\$ 795,159 \$	1,800,265 \$	2,953,121 \$	3,664,020 \$	4,050,435 \$	4,366,552 \$	4,514,651 \$	4,537,845 \$	4,631,132 \$	4,724,419 \$	4,794,512 \$	4,820,359 \$	4,846,206
Net Annual General Fund Surplus (Deficit)		\$ 223,607 \$	251,690 \$	483,248 \$	800,315 \$	1,049,606 \$	1,288,511 \$	1,309,932 \$	1,531,985 \$	1,760,844 \$	1,991,644 \$	2,024,433 \$	2,053,435 \$	2,082,802
Ending Balance		\$ 1,531,175 \$	1,874,210 \$	2,349,028 \$	2,924,444 \$	3,122,011 \$	3,171,538 \$	3,335,094 \$	3,380,932 \$	3,763,793 \$	4,274,931 \$	4,524,475 \$	4,509,820 \$	4,519,732
Modified General Fund														
O TO O IF ID I V														
One-Time General Fund Revenues by Year Annual Construction Taxes	Table 11	\$ 637,853 \$	949,519 \$	1,086,412 \$	784,174 \$	379,745 \$	311,231 \$	126,122 \$	62,311 \$	130,844 \$	133,853 \$	70,221 \$	26,490 \$	26,490
Special Revenue Funds														
Street Fund Surplus (Deficit)	Table 12	\$ (66,872) \$	(151,401) \$	(248,356) \$	(308,142) \$	(340,639) \$	(367,225) \$	(379,680) \$	(381,630) \$	(389,476) \$	(397,321) \$	(403,216) \$	(405,390) \$	(407,563
Stormwater Fund Surplus (Deficit)	Table 13	(12,067)	(24,028)	(37,176)	(43,942)	(45,685)	(47,355)	(47,426)	(49,716)	(58,925)	(68,135)	(75,054)	(77,606)	(80,158
Criminal Justice Fund ¹		-	-	-	-	-	-	-	-	-	-	-	-	-
MPD Funding Agreement ²		\$ 840,000 \$	840,000 \$	840,000 \$	840,000 \$	840,000 \$	840,000 \$	840,000 \$	840,000 \$	840,000 \$	840,000 \$	840,000 \$	840,000 \$	840,000
Modified Annual General Fund Surplus (Deficit)		\$ 1,622,520 \$	1,865,780 \$	2,124,128 \$	2,072,405 \$	1,883,027 \$	2,025,162 \$	1,848,948 \$	2,002,950 \$	2,283,286 \$	2,500,042 \$	2,456,385 \$	2,436,930 \$	2,461,572
Modified Cumulative General Fund		\$ 4,727,218 \$	6,592,997 \$	8,717,126 \$	10,789,530 \$	12,672,557 \$	14,697,719 \$	16,546,667 \$	18,549,617 \$	20,832,903 \$	23,332,945 \$	25,789,330 \$	28,226,259 \$	30,687,831
Cumulative General Fund Reserve		\$ 144,647 \$	442,301 \$	930,566 \$	1,536,371 \$	2,206,065 \$	2,928,025 \$	3,674,472 \$	4,424,753 \$	5,190,459 \$	5,971,588 \$	6,764,307 \$	7,561,299 \$	8,362,565
		, ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		7	,,	, ,, , , , ,	.,. ,	, , ,	-,,		-, -, -, -, -, -, -, -, -, -, -, -, -, -	,,	.,,

9/11/2020 Prepared by DPFG

¹After 2010 Budget year, Criminal Justice Fund has been included in the Police Budget.

²Does not include funding for Legal for MPD and Other MPD Reimbursements as the costs are not included in expenses above.

Table 3
Fiscal Impact Analysis
Revenues

	2020	LOS							Fiscal Year						
Revenues	Budget	Adjustment	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
General Fund															
B & O Tax	=	100%	-	-	-	-	-	-	-	-	-	-	-	-	
Utility Taxes															
Electrical Tax	\$240,000	100%	\$240,000	\$240,000	\$240,000	\$240,000	\$240,000	\$240,000	\$240,000	\$240,000	\$240,000	\$240,000	\$240,000	\$240,000	\$240,000
Telephone Tax	\$60,000	100%	\$60,000	\$60,000	\$60,000	\$60,000	\$60,000	\$60,000	\$60,000	\$60,000	\$60,000	\$60,000	\$60,000	\$60,000	\$60,000
Wastewater Utility Tax	\$71,000	100%	\$71,000	\$71,000	\$71,000	\$71,000	\$71,000	\$71,000	\$71,000	\$71,000	\$71,000	\$71,000	\$71,000	\$71,000	\$71,000
Stormwater Utility Tax	\$91,000	100%	\$91,000	\$91,000	\$91,000	\$91,000	\$91,000	\$91,000	\$91,000	\$91,000	\$91,000	\$91,000	\$91,000	\$91,000	\$91,000
Water Utility Tax	\$71,500	100%	\$71,500	\$71,500	\$71,500	\$71,500	\$71,500	\$71,500	\$71,500	\$71,500	\$71,500	\$71,500	\$71,500	\$71,500	\$71,500
Solid Waste Tax	\$40,000	100%	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000
Cable TV Utility Tax	\$80,000	100%	\$80,000	\$80,000	\$80,000	\$80,000	\$80,000	\$80,000	\$80,000	\$80,000	\$80,000	\$80,000	\$80,000	\$80,000	\$80,000
Gas Utility Tax	\$150	100%	\$150	\$150	\$150	\$150	\$150	\$150	\$150	\$150	\$150	\$150	\$150	\$150	\$150
Subtotal Utility Taxes	\$653,650		\$653,650	\$653,650	\$653,650	\$653,650	\$653,650	\$653,650	\$653,650	\$653,650	\$653,650	\$653,650	\$653,650	\$653,650	\$653,650
Pull Tabs and Punch Board Tax	\$6,000	100%	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000
Total General Fund	\$659,650		\$659,650	\$659,650	\$659,650	\$659,650	\$659,650	\$659,650	\$659,650	\$659,650	\$659,650	\$659,650	\$659,650	\$659,650	\$659,650
Licenses and Permits	\$0	100%	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Intergovernmental Revenue	\$149,400	100%	\$149,400	\$149,400	\$149,400	\$149,400	\$149,400	\$149,400	\$149,400	\$149,400	\$149,400	\$149,400	\$149,400	\$149,400	\$149,400
Community Development Revenue	\$1,202,550	100%	\$1,202,550	\$1,202,550	\$1,202,550	\$1,202,550	\$1,202,550	\$1,202,550	\$1,202,550	\$1,202,550	\$1,202,550	\$1,202,550	\$1,202,550	\$1,202,550	\$1,202,550
Police Revenue	\$362,300	100%	\$362,300	\$362,300	\$362,300	\$362,300	\$362,300	\$362,300	\$362,300	\$362,300	\$362,300	\$362,300	\$362,300	\$362,300	\$362,300
Municipal Court Revenue	\$145,000	100%	\$145,000	\$145,000	\$145,000	\$145,000	\$145,000	\$145,000	\$145,000	\$145,000	\$145,000	\$145,000	\$145,000	\$145,000	\$145,000
Cable Franchise Fees	\$104,000	100%	\$104,000	\$104,000	\$104,000	\$104,000	\$104,000	\$104,000	\$104,000	\$104,000	\$104,000	\$104,000	\$104,000	\$104,000	\$104,000
Other General Fund Revenue	\$114,100	100%	\$114,100	\$114,100	\$114,100	\$114,100	\$114,100	\$114,100	\$114,100	\$114,100	\$114,100	\$114,100	\$114,100	\$114,100	\$114,100
Subtotal Operating Revenue	\$2,737,000		\$2,737,000	\$2,737,000	\$2,737,000	\$2,737,000	\$2,737,000	\$2,737,000	\$2,737,000	\$2,737,000	\$2,737,000	\$2,737,000	\$2,737,000	\$2,737,000	\$2,737,000

Source: City of Black Diamond 2020 Budget.

Table 4 Fiscal Impact Analysis Property Tax Calculation

Calculation of Limit Factor Levy		2020		2021		2022		2023		2024		2025	Year 2026			2027	2028		2029	2030		2031		2032
Regular Levy Base 1% Increase	\$	1,653,489 15,958		1,889,433 18,894	\$	2,320,961 23,210	\$	2,740,391 27,404	\$	3,071,211 30,712	\$	3,222,936 32,229	3,350, 33,	021 500	\$	3,409,987 \$ 34,100 \$	3,444,08 34,44		3,478,528 34,785	\$ 3,513,31 \$ 35,13				3,583,930 35,839
Local new construction{Project} Local new construction{Non-Project} Annexations Adjustments Total New Construction/Annex/Adjust	\$ \$ \$	117,599,953 - - - - 117,599,953	\$,, - -	\$ 2 \$ \$ \$ \$	-	\$ \$ \$ \$ \$	162,199,598 - - - - 162,199,598	\$ \$ \$	64,691,127 - - - 64,691,127	\$ \$ \$ \$ \$ \$ \$	50,708,073 - - - 50,708,073	14,147, 5 5 6 7 14,147,	-	\$ \$ \$ \$	- \$ - \$ - \$ - \$		\$ \$ \$ \$	- - - -	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	- - - -	\$ \$ \$ \$	- - - -
Last Years Levy Rate New Construction/Annex/Adjust. Lev	\$	1.87063 219,986		1.87063 412,633	\$	1.87063 396,221	\$	1.87063 303,415	\$	1.87063 121,013	\$	1.87063 94,856		7063 465	\$	1.87063	1.870	63 \$	1.87063	1.870 \$ -	63 \$	1.87063	\$	1.87063
Total Property Tax	\$	1,889,433	\$	2,320,961	\$	2,740,391	\$	3,071,211	\$	3,222,936	\$	3,350,021	\$ 3,409,	987	\$	3,444,087 \$	3,478,52	8 \$	3,513,313	\$ 3,548,44	6 \$	3,583,930	\$	3,619,770
Assessed Value	\$ 1,	,010,196,853	\$ 1,	230,782,130	\$ 1,4	142,593,671	\$ 1	,604,793,268	\$ 1,6	669,484,395	\$ 1,	,720,192,468	\$ 1,734,340,	195	\$ 1,7	734,340,195 \$	1,734,340,19	5 \$	1,734,340,195	\$ 1,734,340,19	5 \$	1,734,340,195	\$ 1	,734,340,195
Levy Rate		1.87063		1.87063		1.87063		1.87063		1.87063		1.87063	1.87	7063		1.87063	1.870	63	1.87063	1.870	63	1.87063		1.87063

Source: City of Black Diamond 2020 Budget

Table 5
Fiscal Impact Analysis
Expenses

	2020	LOS							Year						
Expenses	Budget	Adjustment	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Expenditures by Department															
Executive-Mayor	\$15,757	50%	\$7,879	\$7,879	\$7,879	\$7,879	\$7,879	\$7,879	\$7,879	\$7,879	\$7,879	\$7,879	\$7,879	\$7,879	\$7,879
Legislative-Council	\$22,341	50%	\$11,171	\$11,171	\$11,171	\$11,171	\$11,171	\$11,171	\$11,171	\$11,171	\$11,171	\$11,171	\$11,171	\$11,171	\$11,171
Administration	\$581,476	50%	\$290,738	\$290,738	\$290,738	\$290,738	\$290,738	\$290,738	\$290,738	\$290,738	\$290,738	\$290,738	\$290,738	\$290,738	\$290,738
City Clerk	\$0	100%	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Finance	\$0	100%	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Information Services	\$0	100%	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Facilities	\$127,370	100%	\$127,370	\$127,370	\$127,370	\$127,370	\$127,370	\$127,370	\$127,370	\$127,370	\$127,370	\$127,370	\$127,370	\$127,370	\$127,370
Facilities-Operating Costs	\$0	100%	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Legal	\$295,000	50%	\$147,500	\$147,500	\$147,500	\$147,500	\$147,500	\$147,500	\$147,500	\$147,500	\$147,500	\$147,500	\$147,500	\$147,500	\$147,500
Municipal Court	\$322,062	50%	\$161,031	\$161,031	\$161,031	\$161,031	\$161,031	\$161,031	\$161,031	\$161,031	\$161,031	\$161,031	\$161,031	\$161,031	\$161,031
EMS/Recyl/Anim Cont/Mental Helath	\$42,000	100%	\$42,000	\$42,000	\$42,000	\$42,000	\$42,000	\$42,000	\$42,000	\$42,000	\$42,000	\$42,000	\$42,000	\$42,000	\$42,000
Animal Control	\$0	100%	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Community Development	\$1,091,399	50%	\$545,700	\$545,700	\$545,700	\$545,700	\$545,700	\$545,700	\$545,700	\$545,700	\$545,700	\$545,700	\$545,700	\$545,700	\$545,700
Natural Resources	\$0	100%	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Economic Development	\$0	100%	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Cemetery	\$28,760	50%	\$14,380	\$14,380	\$14,380	\$14,380	\$14,380	\$14,380	\$14,380	\$14,380	\$14,380	\$14,380	\$14,380	\$14,380	\$14,380
Central Services	\$0	100%	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Police (Comparable Cities)	Table 6	-	-	-			-	-			-		-	-	-
Fire (Comparable Cities)	Table 7	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Parks & Recreation (Comparable Cities)	Table 8	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Public Works (Comparable Cities)	Table 9	-	_	_	_	_	_	_	_	_	_	_	_	-	-
Total Operating Expenses	\$2,526,165		\$1,347,768	\$1,347,768	\$1,347,768	\$1,347,768	\$1.347.768	\$1,347,768	\$1,347,768	\$1,347,768	\$1,347,768	\$1.347.768	\$1,347,768	\$1,347,768	\$1,347,768

Source: City of Black Diamond 2020 Budget.

Table 6 Fiscal Impact Analysis Comparable Cities - Police (Sumner)

		2020	LOS						Year (Co	st Per Perso	n Served)					
		Budget	Adjustment [1]	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Model Year				2	3	4	5	6	7	8	9	10	11	12	13	14
Population		10,030														
Employees [2]		19,342														
Persons Served (Population + 50% Employees)		19,701														
Police (Sumner)																
Personnel	\$	3,543,269	85%	\$ 153.58	\$ 153.58	\$ 153.58	\$ 153.58	\$ 153.58	\$ 153.58	\$ 153.58	\$ 153.58	\$ 153.58	\$ 153.58	\$ 153.58	\$ 153.58	\$ 153.58
Operating & Maintenance Supplies	\$	50,196	85%	\$ 2.18	\$ 2.18	\$ 2.18	\$ 2.18	\$ 2.18	\$ 2.18	\$ 2.18	\$ 2.18	\$ 2.18	\$ 2.18	\$ 2.18	\$ 2.18	\$ 2.18
Charges & Services	\$	139,112	85%	\$ 6.03	\$ 6.03	\$ 6.03	\$ 6.03	\$ 6.03	\$ 6.03	\$ 6.03	\$ 6.03	\$ 6.03	\$ 6.03	\$ 6.03	\$ 6.03	\$ 6.03
Intergovernmental	\$	624,622	85%	\$ 27.07	\$ 27.07	\$ 27.07	\$ 27.07	\$ 27.07	\$ 27.07	\$ 27.07	\$ 27.07	\$ 27.07	\$ 27.07	\$ 27.07	\$ 27.07	\$ 27.07
Interfund	\$	388,600	85%	\$ 16.84	\$ 16.84	\$ 16.84	\$ 16.84	\$ 16.84	\$ 16.84	\$ 16.84	\$ 16.84	\$ 16.84	\$ 16.84	\$ 16.84	\$ 16.84	\$ 16.84
Capital Expenditures [3]	\$	3,674	85%	\$ 0.16	\$ 0.16	\$ 0.16	\$ 0.16	\$ 0.16	\$ 0.16	\$ 0.16	\$ 0.16	\$ 0.16	\$ 0.16	\$ 0.16	\$ 0.16	\$ 0.16
Total Police Expenses Per Capita	S	4,749,473	85%	\$ 205.86	\$ 205.86	\$ 205.86	\$ 205.86	\$ 205.86	\$ 205.86	\$ 205.86	\$ 205.86	\$ 205.86	\$ 205.86	\$ 205.86	\$ 205.86	\$ 205.86

Source: City of Sumner 2019/20 Budget.

^[1] City of Summer 2019 Budget funds 25.25 police positions. City of Black Diamond 2018 Comprehensive Plan, Section 8.6, states current staffing of 1.9 officers per thousand residents. To maintain LOS a city of 10,000 residence would require 19 police positions. City of Summer has a large administration staff, so to be conservative, DPFG has eliminated 3 administration positions from the calculation (19/22.25) = 85%, instead of (19/25.25) = 75%.

^[2] Data sourced from onthemap.census.gov for the year 2017.

^[3] Assumes 10 year useful life.

Table 7 Fiscal Impact Analysis Comparable Cities - Fire (Poulsbo)

		2020	LOS											١	ear (C	ost Pe	r Perso	n Ser	ved)										
		Budget	Adjustment [1]	2	020	2	021	20	022	20	23	20	24	2	025	2	2026	:	2027		2028		2029		2030	2	031	2	032
Model Year					2		3		4		5	(í		7		8		9		10		11		12		13		14
Population		10,850																											
Employees [2]		6,678																											
Persons Served [1]		14,189																											
Fire (Poulsbo)																													
Salaries & Wages	\$	-	93%	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Personnel Benefits	\$	-	93%	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Office and Operating Supplies	\$	-	93%	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Other Services and Charges	\$	-	93%	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Intergovernmental Services	\$	-	93%	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Total Fire Expenses Per Capita	S	3,915,693	93%	S 2	57.57	S 2	57.57	\$ 2	57.57	\$ 25	7.57	\$ 25	7.57	S 2	57.57	S 2	257.57	S :	257.57	S	257.57	7 S	257.57	' \$	257.57	S 2	57.57	\$ 2	57.57

Source: City of Poulsbo Fire District #18 and EMS Levy.

^[1] Black Diamond Comprehensive Plan calls out 1.4 paid firefighters per 1,000. Poulsbo Fire Department runs at an estimated 1.5 firefighters per 1,000 per 2018 Annual Report. Uses same methodology as Police LOS, (1.4/1.5) = 93%.

^[2] Data sourced from onthemap.census.gov for the year 2017.

Table 8 Fiscal Impact Analysis Comparable Cities - Parks & Recreation (Poulsbo)

	2020	LOS										Year (Co	st Pe	r Person S	erved)										
	Budget	Adjustment	2	2020	202	21	2022		2023	202	24	2025	2	026	2027		2028		2029	2	030	2	2031	20	032
Model Year				2	3		4		5	6		7		8	9		10		11		12		13	i	14
Population	10,850																								
Employees [1]	6,678																								
Persons Served (Population + 50% Employees)	 14,189																								
Parks & Recreation (Poulsbo)																									
Salaries and Wages (Maintenance)	\$ 222,274	100%	\$	15.67	\$ 15	5.67	15.67	\$	15.67	\$ 1:	5.67 \$	15.67	\$	15.67	15.0	57 \$	15.67	\$	15.67	\$	15.67	\$	15.67	\$	15.67
Personnel Benefits (Maintenance)	\$ 116,702	100%	\$	8.22	\$ 8	8.22	8.22	\$	8.22	\$	8.22 \$	8.22	\$	8.22	8.2	22 \$	8.22	\$	8.22	\$	8.22	\$	8.22	\$	8.22
Supplies (Maintenance)	\$ 24,340	100%	\$	1.72	\$ 1	1.72	1.72	\$	1.72	\$	1.72 \$	1.72	\$	1.72 5	1.	72 \$	1.72	\$	1.72	\$	1.72	\$	1.72	\$	1.72
Other Services & Charges (Maintenance)	\$ 68,686	100%	\$	4.84	\$ 4	4.84	4.84	\$	4.84	\$	4.84 \$	4.84	\$	4.84	\$ 4.5	34 \$	4.84	\$	4.84	\$	4.84	\$	4.84	\$	4.84
Intergovernmental Services (Maintenance)	\$ -	100%	\$	-	\$	- 5	- 8	\$	-	\$	- \$	-	\$	- 5	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-
Salaries and Wages [2]	\$ 520,287	30%	\$	11.00	\$ 11	1.00 \$	11.00	\$	11.00	\$ 1	1.00 \$	11.00	\$	11.00	\$ 11.0	00 \$	11.00	\$	11.00	\$	11.00	\$	11.00	\$	11.00
Personnel Benefits [2]	\$ 177,618	30%	\$	3.76	\$ 3	3.76	3.76	\$	3.76	\$	3.76 \$	3.76	\$	3.76	3.	76 \$	3.76	\$	3.76	\$	3.76	\$	3.76	\$	3.76
Supplies [2]	\$ 36,376	30%	\$	0.77	\$ (0.77	0.77	\$	0.77	\$	0.77 \$	0.77	\$	0.77	0.	77 \$	0.77	\$	0.77	\$	0.77	\$	0.77	\$	0.77
Other Services & Charges [2]	\$ 176,000	30%	\$	3.72	\$ 3	3.72	3.72	\$	3.72	\$	3.72 \$	3.72	\$	3.72	3.	72 \$	3.72	\$	3.72	\$	3.72	\$	3.72	\$	3.72
Total Parks & Recreation Expenses Per Capita	\$ 1,342,283	100%	S	49.69	\$ 49	9.69 5	49.69	S	49.69	\$ 4	9.69 \$	49.69	S	49.69	\$ 49.0	59 S	49.69	S	49.69	S	49.69	\$	49.69	\$	49.69

Source: City of Poulsbo 2020 Budget.

9/11/2020 Prepared by DPFG

^[1] Data sourced from onthemap.census.gov for the year 2017.
[2] Per the City of Poulsbo Budget, Parks and Recreation portion of the costs have funded 70% by user fees. The remaining 30% is modeled here.

Table 9 Fiscal Impact Analysis Comparable Cities - Public Works (Sumner)

		2020	LOS							Year (Cost Pe	r Person Served)						
		Budget	Adjustment		2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Model Year					2	3	4	5	6	7	8	9	10	11	12	13	14
Population		10,030															
Employees [1]		19,342															
Persons Served (Population + 50% Employees)		19,701															
Public Works (Sumner)																	
Personnel	\$	1,072,451	100%	\$	54.44 \$	54.44 \$	54.44 \$	54.44 \$	54.44 \$	54.44 \$	54.44 \$	54.44 \$	54.44 \$	54.44 \$	54.44 \$	54.44 \$	54.4
Operating & Maintenance Supplies	\$	103,500	100%	\$	5.25 \$	5.25 \$	5.25 \$	5.25 \$	5.25 \$	5.25 \$	5.25 \$	5.25 \$	5.25 \$	5.25 \$	5.25 \$	5.25 \$	5.2
Charges & Services	\$	705,128	100%	\$	35.79 \$	35.79 \$	35.79 \$	35.79 \$	35.79 \$	35.79 \$	35.79 \$	35.79 \$	35.79 \$	35.79 \$	35.79 \$	35.79 \$	35.7
Interfund	\$	120,329	100%	\$	6.11 \$	6.11 \$	6.11 \$	6.11 \$	6.11 \$	6.11 \$	6.11 \$	6.11 \$	6.11 \$	6.11 \$	6.11 \$	6.11 \$	6.1
Capital Expenditures [2]	\$	2,510	100%	\$	0.13 \$	0.13 \$	0.13 \$	0.13 \$	0.13 \$	0.13 \$	0.13 \$	0.13 \$	0.13 \$	0.13 \$	0.13 \$	0.13 \$	0.1
Total Public Works Expenses Per Capita	S	2,003,918	100%	S	101.72 \$	101.72 S	101.72 \$	101.72 \$	101.72 \$	101.72 S	101.72 \$	101.72 S	101.72 \$	101.72 S	101.72 \$	101.72 \$	101.7

Source: City of Sumner 2020 Budget.

^[1] Data sourced from onthemap.census.gov for the year 2017. [2] Assumes 10 year useful life.

Table 10 Fiscal Impact Analysis Real Estate Excise Tax (REET)

	Ref.							Year						
	Table	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Beginning Balance		\$ 661,624	\$ 1,481,779	\$ 2,687,430	\$4,006,852	\$ 5,162,113	\$ 5,892,434	\$ 6,581,129	\$ 7,100,614	\$ 7,565,033	\$ 8,108,892	\$ 8,666,935	\$ 9,169,284	\$ 9,633,617
Annual Real Estate Excise Taxes Generated Real Estate Excise Tax	Table B0 - B9	\$ 820,155	\$ 1,205,651	\$ 1,319,422	\$ 1,155,261	\$ 730,321	\$ 688,695	\$ 519,485	\$ 464,419	\$ 543,859	\$ 558,043	\$ 502,349	\$ 464,333	\$ 470,106
Total		\$ 820,155	\$ 1,205,651	\$ 1,319,422	\$ 1,155,261	\$ 730,321	\$ 688,695	\$ 519,485	\$ 464,419	\$ 543,859	\$ 558,043	\$ 502,349	\$ 464,333	\$ 470,106
Cumulative REET Generated		1,481,779	2,687,430	4,006,852	5,162,113	5,892,434	6,581,129	7,100,614	7,565,033	8,108,892	8,666,935	9,169,284	9,633,617	10,103,723

Table 11 Fiscal Impact Analysis One Time Construction Tax

		2000	2004	2022	2000	2024	2025	Year	2007	2020	2000	2000	2004	
		2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
alue of New Construction ertical Residential Construction	Taxable %													
Apartments	50%	\$ 9,680,000 \$	19,360,000 \$	9,680,000 \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	
Condos/Stacked Flats	50%	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	
Townhomes	50%	\$ 4,286,635 \$	14,042,425 \$	19,215,950 \$	18,476,875 \$	14,929,315 \$	10,642,680 \$	4,730,080 \$	- \$	- \$	- \$	- \$	- \$	
Duplex/Duets/30x80 Alley	50%	\$ 4,576,670 \$	4,086,313 \$	2,288,335 \$	2,288,335 \$	- \$	- S	- \$	- S	- \$	- Š	- \$	- \$	
35x75 Alley Bungalows	50%	s - s	- \$	- S	- S	- \$	- \$	- S	- S	- \$	- S	- S	- S	
35x90 Alley	50%	\$ 7,568,528 \$	16,908,413 \$	14,492,925 \$	3,542,715 \$	- \$	- \$	- Š	- Š	- \$	- Š	- Š	- Š	
40x85 Alley	50%	\$ 10,077,900 \$	10,617,788 \$	6,478,650 \$	1,079,775 \$	- \$	- \$	- \$	- \$	- \$	- \$	- s	- \$	
45x85 Alley	50%	\$ 4,105,750 \$	2,612,750 \$	2,052,875 \$	933,125 \$	- \$	- \$	- \$	- «	- ¢	- \$	- \$	- «	
50x80 Alley	50%	\$ 3,893,400 \$	2,920,050 \$	4,477,410 \$	3,893,400 \$	- \$	- \$	- v	- 9	- v	- 0	- 0	- 9	
45x110 Alley w/Carriage	50%	\$ 5,093,400 \$	2,920,030 \$	- S	3,033,400 \$ - \$	- \$	- s	- 4	- 9	- 4	- 9	- \$	- 9	
	50%	\$ 20,291,000 \$	26,398,000 \$	42,158,000 \$	26,792,000 \$	5,516,000 \$	9,653,000 \$	4,137,000 \$	- 3	- 9	- 3	- 3	- 3	
40x90 - 100									- 3	- 3	- 3	- 5	- 3	
45x90 - 100	50%	\$ 1,680,856 \$	1,680,856 \$	4,622,354 \$	3,992,033 \$	840,428 \$	1,680,856 \$	840,428 \$	- \$	- \$	- \$	- \$	- \$	
50x90 - 100	50%	\$ 19,663,827 \$	28,755,704 \$	30,235,777 \$	14,166,413 \$	5,708,853 \$	10,149,072 \$	4,440,219 \$	- \$	- \$	- \$	- \$	- \$	
55x90 - 100	50%	\$ 2,957,500 \$	6,370,000 \$	4,322,500 \$	910,000 \$	227,500 \$	227,500 \$	- \$	- \$	- \$	- \$	- \$	- \$	
60x90 - 100	50%	\$ 4,415,648 \$	9,383,252 \$	12,143,032 \$	7,175,428 \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	
AA 45'	50%	\$ - \$	3,360,735 \$	8,289,813 \$	7,617,666 \$	4,705,029 \$	2,016,441 \$	- \$	- \$	- \$	- \$	- \$	- \$	
AA 50'	50%	\$ - \$	7,627,643 \$	15,993,445 \$	15,501,339 \$	13,778,968 \$	6,643,431 \$	- \$	- \$	- \$	- \$	- \$	- \$	
AA 60'	50%	s - s	4,088,861 \$	8,177,722 \$	7,301,538 \$	6,425,353 \$	3,212,677 \$	- \$	- \$	- \$	- \$	- \$	- \$	
AA Auto Court	50%	s - s	4,051,510 \$	4,051,510 \$	6,077,265 \$	12,559,681 \$	6,482,416 \$	- S	- S	- \$	- S	- S	- S	
Cluster/Auto Court	50%	s - s	- \$	- S	- S	- \$	- S	- \$	- S	- \$	- S	- S	- S	
Cottage	50%	s - s	- \$	- Š	- Š	- \$	- \$	- \$	- \$	- \$	- Š	- Š	- Š	
AC Rural Lot	50%	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	
/ertical Non-Residential Construction														
Retail Buildings	50%	\$ - \$	- \$	15,408,761 \$	15,763,162 \$	15,255,101 \$	14,814,289 \$	- \$	13,118,151 \$	13,419,869 \$	13,728,526 \$	- \$	- \$	
Office Buildings	50%	-	-	-	-	-	-	12,404,235	-	14,126,177	14,451,079	14,783,454	5,576,819	5,576
lard Construction Costs														
Phase 1A Hard Costs [1]	50%	\$ 6.790.303 \$	- \$	- S	- S	- \$	- \$	- S	- S	- \$	- S	- S	- S	
Phase 2 Hard Costs [1]	50%	\$ 34.296.783 \$	16.803.122 \$	9.437.370 \$	29.578.098 \$	- \$	- \$	- \$	- S	- \$	- S	- S	- S	
Phase 1B Hard Costs [1]	50%	\$ - \$	20,831,268 \$	15,191,864 \$	- \$	- \$	- Š	- Š	- \$	- \$	- S	- s	- Š	
Phase 3 Hard Costs [1]	50%	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	
Total Taxable Value of New Construction	:	\$ 67,142,400 \$	99.949.344 \$	114,359,146 \$	82,544,584 \$	39,973,114 \$	32,761,181 \$	13,275,981 \$	6,559,076 \$	13,773,023 \$	14,089,802 \$	7,391,727 \$	2,788,409 \$	2,788
Construction Taxes	Rate	, , , , , , , , , , , , , , , , , , , ,		,	, , , , , , , , ,			-, -,	.,,.	-, -,	, ,	, , ,	,,	
Sales Tax	0.9500%	0.9500%	0.9500%	0.9500%	0.9500%	0.9500%	0.9500%	0.9500%	0.9500%	0.9500%	0.9500%	0.9500%	0.9500%	0.9500%
3&O Tax	0.0000%	0.0000%	0.0000%	0.9500%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.9300%
other)		0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%
orner)	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%
eginning Balance		\$ 303.415 \$	941.267 \$	1,890,786 \$	2,977,198 \$	3,761,372 \$	4,141,116 \$	4.452.347 \$	4,578,469 \$	4,640,780 \$	4,771,624 \$	4.905.477 \$	4,975,699 \$	5,002
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nnual Construction Taxes														
ales Tax		\$ 637,852.80 \$	949,518.77 \$	1,086,412 \$	784,174 \$	379,745 \$	311,231 \$	126,122 \$	62,311 \$	130,844 \$	133,853 \$	70,221 \$	26,490 \$	2
8&O Tax		-	-	-	-	-	-	-	-	-	-	-	-	
other)		-	-	-	-	-	-	-	-	-	-	-	-	
Total Construction Taxes		\$ 637,853 \$	949,519 \$	1,086,412 \$	784,174 \$	379,745 \$	311,231 \$	126,122 \$	62,311 \$	130,844 \$	133,853 \$	70,221 \$	26,490 \$	26
nding Balance		\$ 941.267 \$	1,890,786 \$	2,977,198 \$	3,761,372 \$	4,141,116 \$	4.452.347 \$	4,578,469 \$	4.640.780 \$	4,771,624 \$	4.905.477 \$	4.975.699 \$	5,002,189 \$	5,02

[1] Estimate provided by developer.

Table 12 Fiscal Impact Analysis Street Fund (Fund 101)

									Year						
Model Year No.	Assumption	2020		2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Street Fund (Fund 101) Street Fund (101) Per Person Served Total Project Street Fund Revenues	\$135,355 \$24.97	\$ 21,	,753 \$	49,250 \$	80,788 \$	100,237 \$	110,808 \$	119,456 \$	123,507 \$	124,142 \$	126,694 \$	129,246 \$	131,163 \$	131,871 \$	132,578
Public Works (Comparable Cities) Total Project Public Works Costs	Appendix A	\$ 88,	,626 \$	200,651 \$	329,144 \$	408,379 \$	451,447 \$	486,680 \$	503,187 \$	505,772 \$	516,169 \$	526,567 \$	534,379 \$	537,260 \$	540,141
Net Annual Street Fund Surplus (Deficit)		\$ (66,	,872) \$	(151,401) \$	(248,356) \$	(308,142) \$	(340,639) \$	(367,225) \$	(379,680) \$	(381,630) \$	(389,476) \$	(397,321) \$	(403,216) \$	(405,390) \$	(407,563)
Ending Balance		(85,	,529)	(236,930)	(485,286)	(793,428)	(1,134,067)	(1,501,292)	(1,880,971)	(2,262,602)	(2,652,077)	(3,049,398)	(3,452,614)	(3,858,004)	(4,265,567)

Note: It is assumed that CCD Black Diamond Partners LLC will fund the first two years of maintenance as street improvements are completed within the project.

Table 13 Fiscal Impact Analysis Stormwater Fund

	2020		2024	0000	Year		2025	0000	0007	0000	0000	0000	0004	0000
	Budget	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Monthly Rate		\$16.00	\$16.00	\$16.00	\$16.00	\$16.00	\$16.00	\$16.00	\$16.00	\$16.00	\$16.00	\$16.00	\$16.00	\$16.00
Population	5,205													
Employees [1]	433													
Persons Served (Population + 50% Employees)	 5,422	•												
Beginning Balance		\$ (3,378) \$	(15,444) \$	(39,472) \$	(76,648) \$	(120,590) \$	(166,275) \$	(213,630) \$	(261,056) \$	(310,772) \$	(369,698) \$	(437,832) \$	(512,886) \$	(590,492)
Annual Stormwater Utility Charge Generated														
Residential Nonresidentia		\$ 66,432 \$	153,696 \$	248,160 \$ 6.199 \$	305,376 \$ 12,397 \$	336,288 \$ 17,890 \$	360,960 \$ 22,754 \$	368,448 \$ 29,816 \$	368,448 29,816					
Total		\$ 66,432 \$	153,696 \$	254,359 \$	317,773 \$	354,178 \$	383,714 \$	398,264 \$	398,264 \$	398,264 \$	398,264 \$	398,264 \$	398,264 \$	398,264
Annual Stormwater Expeditures														
Stormwater Expenditures / Per Person Servec	\$ 488,444	\$ 90.09 \$	90.09 \$	90.09 \$	90.09 \$	90.09 \$	90.09 \$	90.09 \$	90.09 \$	90.09 \$	90.09 \$	90.09 \$	90.09 \$	90.09
Total		\$ 78,499 \$	177,724 \$	291,535 \$	361,715 \$	399,862 \$	431,070 \$	445,690 \$	447,980 \$	457,189 \$	466,399 \$	473,318 \$	475,870 \$	478,421
Net Surplus/(Shortfall)		\$ (12,067) \$	(24,028) \$	(37,176) \$	(43,942) \$	(45,685) \$	(47,355) \$	(47,426) \$	(49,716) \$	(58,925) \$	(68,135) \$	(75,054) \$	(77,606) \$	(80,158)
Cumulative Stormwater Utility Funds		(15,444)	(39,472)	(76,648)	(120,590)	(166,275)	(213,630)	(261,056)	(310,772)	(369,698)	(437,832)	(512,886)	(590,492)	(670,650)

^[1] Data sourced from onthemap.census.gov for the year 2017.

Table 14 Fiscal Impact Analysis Utility Taxes

	Ref.				Year									
	Table	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Model Year		3	4	5	6	7	8	9	10	11	12	13	14	15
Utility Tax														
Electrical Tax	Appendix A	38,571	87,326	143,247	177,731	196,475	211,809	218,993	220,118	224,643	229,168	232,568	233,822	235,075
Telephone Tax	Appendix A	9,643	21,831	35,812	44,433	49,119	52,952	54,748	55,029	56,161	57,292	58,142	58,455	58,769
Wastewater Utility Tax	Appendix A	11,411	25,834	42,377	52,579	58,124	62,660	64,785	65,118	66,457	67,795	68,801	69,172	69,543
Stormwater Utility Tax	Appendix A	14,625	33,111	54,315	67,390	74,497	80,311	83,035	83,461	85,177	86,893	88,182	88,657	89,133
Water Utility Tax	Appendix A	11,491	26,016	42,676	52,949	58,533	63,101	65,242	65,577	66,925	68,273	69,286	69,659	70,033
Solid Waste Tax	Appendix A	6,428	14,554	23,875	29,622	32,746	35,301	36,499	36,686	37,440	38,195	38,761	38,970	39,179
Cable TV Utility Tax	Appendix A	12,857	29,109	47,749	59,244	65,492	70,603	72,998	73,373	74,881	76,389	77,523	77,941	78,358
Gas Utility Tax	Appendix A	24	55	90	111	123	132	137	138	140	143	145	146	147
Total Utility Tax Revenues	- · · · · · · · · · · · · · · · · · · ·	105,049 \$	237,835 \$	390,140 \$	484,058 \$	535,107 \$	576,870 \$	596,436 \$	599,500 \$	611,824 \$	624,148 \$	633,408 \$	636,823 \$	640,238

Table A-0 Fiscal Impact Analysis Land Use and Phasing 2017

		Bulk Land Sale Va New Land Value per		Unit Sale V Building Valu		Total New	Total New	Total New
Product Type		Value	No. Lots	Value	No. Units	Land Values	Building Value	Valuation
Residential		(a)	(b)	(c)	(d)	(e)=(a)*(b)	(f)=(c)*(d)	(g)=(e)+(f)
New Construction								
Apartments	\$	-	- \$	221,723	-	\$ -	\$ -	\$ -
Condos/Stacked Flats	\$	-	- \$	235,205	-	\$ -	\$ -	s -
Townhomes	\$	-	- \$	368,796	-	\$ -	\$ -	\$ -
Duplex/Duets/30x80 Alley	\$	=	- \$	422,277	=	\$ - \$ -	\$ -	\$ -
35x75 Alley Bungalows 35x90 Alley	\$ \$	-	- \$ - \$	345,033 368,387	-	\$ - \$ -	\$ - \$ -	\$ - \$ -
40x85 Alley	\$	121,094	16 \$	278,960	-	\$ 1,937,504	\$ - \$ -	\$ 1,937,504
45x85 Alley	\$	134,167	9 \$	297,553	_	\$ 1,207,503	\$ -	\$ 1,207,503
50x80 Alley	\$	143,182	2 \$	320,205	_	\$ 286,364	\$ -	\$ 286,364
45x110 Alley w/Carriage	\$		- \$	531,352	_	\$ -	\$ -	S -
40x90 - 100	\$	-	- \$	495,053	_	\$ -	\$ -	s -
45x90 - 100	\$	-	- \$	526,720	-	\$ -	\$ -	\$ -
50x90 - 100	\$	-	- \$	558,386	-	\$ -	\$ -	\$ -
55x90 - 100	\$	-	- \$	590,053	-	\$ -	\$ -	\$ -
60x90 - 100	\$	-	- \$	621,719	-	\$ -	\$ -	\$ -
AA 45'	\$	-	- \$	470,645	-	\$ -	\$ -	\$ -
AA 50'	\$	-	- \$	558,424	-	\$ -	\$ -	\$ -
AA 60'	\$	=	- \$	677,338	-	\$ -	\$ -	\$ -
AA Auto Court	\$	-	- \$	558,424	-	\$ -	\$ -	S -
Cluster/Auto Court	\$	-	- \$	505,319	-	\$ -	\$ -	S -
Cottage	\$	-	- \$	339,877	-	\$ -	\$ -	S -
AC Rural Lot	\$	-	- \$	939,205	-	\$ -	\$ -	\$ -
		_	27	_				2.421.271
		=	27	=	-			3,431,371 (A)
		Existing Developed Existing Land Value pe		Existing Unit Building Valu		Total Existing	Total Existing	Total Existing
Product Type		Value	No. Lots	Value	No. Units	Land Value	Building Value	Valuation
Residential								(h)=(prior yrs)*1.01
From Prior Years								·
Total								- (B)
Non-Residential				Building			Assessed Value	
		Mix		Sq. Ft.			Per Sq. Ft.	=
New Construction								
Retail Buildings		0%		-			\$ 165	
Office Buildings		0%					\$ 165	
E D: V		0%						(C)
From Prior Years		00/						
Retail Buildings		0%		-				
Office Buildings		0% 0%						
		0%	-					(D)
Total								
							Assessed Value	
]	Raw Land Acreage	Percer	atage of Total Land	<u>d</u>		Assessed Value <u>Per Acre (i)</u>	
Total Raw Land	1	Raw Land Acreage	<u>Percer</u>	ntage of Total Land	<u>d</u>		Per Acre (i)	
Total Raw Land Raw Land for Residential]	Raw Land Acreage	<u>Percer</u>	ntage of Total Land	<u>d</u>		Per Acre (i)	\$ -
Raw Land Raw Land for Residential Raw Land for Non-Residential	<u></u>	Raw Land Acreage - -	<u>Percer</u>	atage of Total Land	<u>d</u>		Per Acre (i)	\$ -
Total Raw Land Raw Land for Residential		Raw Land Acreage	Percer	atage of Total Land	<u>d</u>		Per Acre (i)	\$ -
Raw Land Raw Land for Residential Raw Land for Non-Residential		Raw Land Acreage - - -	Percer	atage of Total Land	<u>d</u>		Per Acre (i)	\$ -
Raw Land Raw Land for Residential Raw Land for Non-Residential Total Value for Raw Land		Raw Land Acreage	Percer	atage of Total Land	<u>d</u>		Per Acre (i)	\$ - \$ -
Raw Land Raw Land for Residential Raw Land for Non-Residential	1	Raw Land Acreage	Percer	atage of Total Land	<u>d</u>		Per Acre (i)	\$ -

¹The market values shown for the final unit sale price per unit do not include the lot value for the lot on which each new unit is constructed. Half of the units from the prior year will be sold before July 31st of each year and will be counted on the assessment roll for that year. The other half will be counted on the following year.

Table B-0 Fiscal Impact Analysis Property Tax Calculations 2017

Total Project Assessed Valuation Property Tax City Share of Basic Tax 1 City Tax Share Assessed Value Per Resident Residents S 3,431,3 \$ 1. (C) = (A)*(B) 5 6.5	0 (B)
City Share of Basic Tax 1 \$ 1. City Tax Share 6,5 City Tax Share-Rounded \$ 6,5 City Tax Share-Rounded \$ 6,5	9 `´
City Tax Share City Tax Share-Rounded (C) = (A)*(B) $\frac{6,5}{5}$	9 `´
City Tax Share-Rounded (C) = (A)*(B) $\frac{$6,5}{}$	
	9 (C)
Descript Toy	— (~)
City Share of Basic Tax - New Construction S 1.	0
Personal Property Value \$ 12,388,719 2,380 - \$ -	<i>'</i>
	0 (D)
City Tax Share, Dollars	, (-)
City Tax Share-Rounded	_
Residents per SF HH ³	0
·	
Residents per MF HH ³ Total Residents 1.85	<u>, </u>
Total Residents	-
Square Feet per Employee ⁴ Square Footage	
Retail - 1,2	
Office - 4	1
Employees	
Retail Office	
Once - Total Employees	_
Total Employees	_
Transfer Parameters	
Turnover Rate ⁵	
Residential 7.1	
Non-Residential 5.0	
Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C) Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D)	
Assessed valuation - Existing & First Tearly - Shown in Table 1.9, Enters (B) and (C) AV of Transferred Real Estate (Resale and New Construction) / Equal to Table 4.0, (B)*7.14% and (D)*5.00%, Plus (A) and (C) \$ 3.431.3	(F)
3,43.13	<u>-</u>
Real Estate Excise Tax ⁶	
	% (G)
REET from New Construction $(\mathbf{H}) = (\mathbf{E})^*(\mathbf{G}) \qquad \qquad (\mathbf{F}) = (\mathbf{F})^*(\mathbf{G}) \qquad \qquad (\mathbf{F})^*(\mathbf{G}) \qquad \qquad (\mathbf{F})^*(\mathbf{G}) \qquad \qquad (\mathbf{F})^*(\mathbf{G}) \qquad \qquad $	
REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G) Total Amount, Rounded	(I)
Total Amount, Kounded	<u>′</u>

¹Estimated levy rate based on rate of 1.87 per \$1,000 in 2020 per City Budget.

²Assessed Value is estimated based on actual 2020 assessed value increased by 0% per year.

³The People per Household amounts pursuant to the Ten Trails Development Agreement and The Ten Trails Final EIS.

⁴Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government)

⁵ Assumes existing homes are sold every 14 years and existing non-residential property is sold every 20 years. Please note REET revenue is not used for City General Fund operations.

⁶REET is not used for General Fund Operations, but is shown in this FIA for informational purposes.

Table C-0 Fiscal Impact Analysis Sales and Use Tax Revenue Calculations 2017

Description					Amount	
•						
Residential Residential Building Valuation / (A) = Total AV of all New and Existing Residential Units as shown in Ta	able 1D			\$	-	(A)
Household Income @28.1% 1				(B) = (A)*28.1% \$	-	(B)
Retail Taxable Sales @30% ²				(C) = (B)* 30% \$	-	(C)
Projected Off-Site Taxable Sales Captured in City @30%				(D) = (C)* 30% \$	-	(D)
Project Indirect Sales and Use Tax to City - New Residents Sales tax calculated on the Lesser of the assessed valuation percentage (@0.95% of taxable sales) (1) or per c	apita (2)					
Assessed Valuation Percentage (1) Sales Tax (@0.9500% of taxable sales)				0.9500% \$	<u>-</u>	_
Per Capita (2) Projected Sales tax per Capita (based on 2020 City Budget)	\$\frac{\text{Budget}}{760,000}	<u>Factor</u> 140.18	Resident Factor 100%	Units - \$	-	_
Project Indirect Sales and Use Tax to City - New Employees						
Per Capita Projected Sales tax per Capita (based on City Budget) ³	<u>Budget</u> \$ 760,000	<u>Factor</u> 140.18	Employee Factor 50%	Units - \$	-	_
Total Project Indirect Sales and Use Tax to City				\$	-	<u> </u>
Project Direct Sales and Use Tax to City - Businesses Taxable Sales			Taxable Sales Per Square Feet	Square Footage		
Retail Buildings ⁴ Grocery Retail Pad Buildings Drug Store			\$ 300	-	-	
Main Street Retail Office Buildings Total Direct Taxable Sales			\$ - <u>-</u>	-	<u>-</u>	<u> </u>
Project Direct Sales and Use Tax to City Sales Tax (@0.9500% of taxable sales) Total Project Direct Sales and Use Tax to City				0.9500% \$	<u>-</u>	<u> </u>

¹Housing is considered affordable when 30% of household income is spent on housing per King County Office of Management and Budget and US Census Data.

 $^{^2}$ Estimates based on Federal Bureau of Labor Statistics "Consumer Expenditure Survey" for 2002 for the West

³Assumes new employees make purchases in Black Diamond at 50% of the rate of residents.

⁴Taxable Sales per Square foot based on "Estimating Retail Sales per Square Foot" report by Center for Community Economic Development

Table D-0 Fiscal Impact Analysis Other General Fund Revenue Calculations 2017

	Revenues	Recurring	Percentage	Factor		Equivalent	
Revenue Source	(2017)1	Revenue	Rev Applied	2017	Measure ²	Units	Revenue
General Fund (Fund 001)	(a)		(b)	(c)		(d)	(e) = (c)*(d)
Taxes							
B & O Tax	-	Y	100%	-	per person served	-	-
Utility Taxes							
Electrical Tax	\$ 240,000	Y	100%	44.27	per person served	-	=
Telephone Tax	\$ 60,000	Y	100%	11.07	per person served	-	=
Wastewater Utility Tax	\$ 71,000	Y	100%	13.10	per person served	-	=
Stormwater Utility Tax	\$ 91,000	Y	100%	16.79	per person served	-	-
Water Utility Tax	\$ 71,500	Y	100%	13.19	per person served	-	=
Solid Waste Tax	\$ 40,000	Y	100%	7.38	per person served	-	=
Cable TV Utility Tax	\$ 80,000	Y	100%	14.76	per person served	-	=
Gas Utility Tax	\$ 150	Y	100%	0.03	per person served	-	=
Pull Tabs and Punch Board Tax	\$ 6,000	Y	100%	1.11	per person served	-	-
Licenses and Permits	\$ -	Y	100%	-	per person served	-	-
ntergovernmental Revenue	\$ 149,400	Y	100%	27.56	per person served	-	=
Community Development Revenue	\$ 1,202,550	Y	100%	221.81	per person served	-	=
Police Revenue	\$ 362,300	Y	100%	66.83	per person served	-	-
Aunicipal Court Revenue	\$ 145,000	Y	100%	26.75	per person served	-	-
Cable Franchise Fees	\$ 104,000	Y	100%	19.18	per person served	-	-
Other General Fund Revenue	\$ 114,100	Y	100%	21.05	per person served	-	-
Total General Fund Revenue	 2,737,000		•	504.84		•	_

¹Per 2020 City Budget.

²Equivalent Units are equal to one per Project resident and 0.5 per Project employee.

Table E-0 Fiscal Impact Analysis General Fund Cost Calculations 2017

	Expenses	LoS	Efficiency	Factor		Equivalent		
Cost	(2017)1	Adjustment	Factor	2017	Measure ²	Units	Cost	
General Fund (Fund 001)	(a)	(b)	(c)	(d)		(e)	(f)=(e)*(d	ł)
Executive-Mayor	\$ 15,757	50%	100%	1.45	per person served	-	\$	-
Legislative-Council	\$ 22,341	50%	100%	2.06	per person served	-	\$	-
Administration	\$ 581,476	50%	100%	53.63	per person served	-	\$	-
City Clerk	\$ -	100%	100%	-	per person served	-	\$	-
Finance	\$ -	100%	100%	-	per person served	=	\$	-
Information Services	\$ -	100%	100%	-	per person served	-	\$	-
Facilities	\$ 127,370	100%	100%	23.49	per person served	-	\$	-
Facilities-Operating Costs	\$ -	100%	100%	-	per person served	-	\$	-
Legal	\$ 295,000	50%	100%	27.21	per person served	-	\$	-
Municipal Court	\$ 322,062	50%	100%	29.70	per person served	-	\$	-
EMS/Recyl/Anim Cont/Mental Helath	\$ 42,000	100%	100%	7.75	per person served	-	\$	-
Animal Control	\$ -	100%	100%	-	per person served	-	\$	-
Community Development ³	\$ 1,091,399	50%	100%	100.65	per person served	<u>-</u>	\$	-
Natural Resources	\$ -	100%	100%	-	per person served	<u>-</u>	\$	-
Economic Development	\$ -	100%	100%	-	per person served	<u>-</u>	\$	-
Cemetery	\$ 28,760	50%	100%	2.65	per person served	<u>-</u>	\$	-
Central Services	\$ -	100%	100%	-	per person served	-	\$	-
Police (Comparable Cities)	Comp. City	85%	100%	205.86	per person served	-	\$	-
Fire (Comparable Cities)	Comp. City	93%	100%	257.57	per person served	-	\$	-
Parks & Recreation (Comparable Cities)	Comp. City	30%	100%	49.69	per person served	-	\$	-
Public Works (Comparable Cities)	Comp. City	30%	100%	101.72	per person served	-	\$	-
General Fund Total	\$ 2,526,165		S	863.44			S	-

¹Per 2020 City Budget.

²Based on total population and 50% employment

³Building, Planning and Code Enforcement are assumed to be funded via fee revenue.

Table A-1 Fiscal Impact Analysis Land Use and Phasing 2018

		Bulk Land Sale Va New Land Value per	Unit	Unit Sale V Building Valu	ue Only		Total New	Total New	Total New
Product Type		Value	No. Lots	Value	No. Units		Land Values	Building Value	Valuation
esidential		(a)	(b)	(c)	(d)		(e)=(a)*(b)	(f)=(c)*(d)	(g)=(e)+(f)
New Construction								• , , , , ,	
Apartments	\$	25,568	176 \$	196,155	-	\$	4,499,968	\$ -	\$ 4,499,968
Condos/Stacked Flats	\$	=	- \$		-	\$	=	\$ -	\$ -
Townhomes	\$	96,000	7 \$		-	\$			\$ 672,000
Duplex/Duets/30x80 Alley	\$	120,000	14 \$		-	\$	1,680,000		\$ 1,680,000
35x75 Alley Bungalows	\$	-	- \$		-	\$	-	\$ -	\$ -
35x90 Alley	\$	112,462	32 \$		-	\$		\$ -	\$ 3,598,784
40x85 Alley	\$	129,915	35 \$		-	\$	4,547,025	\$ -	\$ 4,547,025
45x85 Alley	\$	132,955	11 \$		-	\$	1,462,505		\$ 1,462,505
50x80 Alley	\$	143,388	13 \$		-	\$	1,864,044		\$ 1,864,044
45x110 Alley w/Carriage	\$	-	- \$		-	\$	-	\$ -	\$ -
40x90 - 100	\$	160,114	93 \$		-	\$	14,890,602	\$ -	\$ 14,890,602
45x90 - 100	\$	172,000	3 \$		-	\$	516,000	\$ -	\$ 516,000
50x90 - 100	\$	175,818	96 \$		-	\$	16,878,528	\$ -	\$ 16,878,528
55x90 - 100	\$	100.075	22 \$		-	\$	-	\$ -	\$ -
60x90 - 100	\$	199,875	- \$	495,913	-	\$	-	\$ -	\$ -
AA 45'	\$ \$	-	- \$	639,855	=	\$ \$	-	\$ - \$ -	\$ -
AA 50' AA 60'	\$ \$	-	- \$	683,863	-	\$ \$	-	\$ - \$ -	\$ - \$ -
AA OU AA Auto Court	\$ \$	-	- \$ - \$	775,880	-	\$ \$	-	\$ - \$ -	\$ -
Cluster/Auto Court	\$ \$	-	- s	596,908 505,319	-	\$	-	\$ -	\$ -
Cottage	\$ \$	-	- s	339,877	-	\$	-	\$ -	\$ -
AC Rural Lot	\$ \$	-	- s	939,205	-	\$	-	\$ -	\$ -
AC Kurai Lot	3	-	- 3	939,203	-	3	-	5 -	5 -
		-	502	-	-				50,609,456
		_		-					
Product Type		Existing Developed I Existing Land Value pe Value		Existing Unit Building Value Value			Total Existing Land Value	Total Existing Building Value	Total Existing Valuation
						-			
esidential									(h)=(prior yrs)*1.01
From Prior Years									() () ()
Total									3,465,685
n-Residential		Mix		Building Sq. Ft.				Assessed Value Per Sq. Ft.	
ew Construction		IVIIX	_	Sq. Ft.				rei sq. rt.	_
etail Buildings		0%		_				\$ 169	<u> -</u>
ffice Buildings		0%		-				\$ 169	
Ş		0%	_	-					
rom Prior Years			_						
etail Buildings		0%		_					
ffice Buildings		0%		-					
otal	-	0%	_	-					-
								Assessed Value	
aw Land]	Raw Land Acreage	Perce	entage of Total Lan	<u>d</u>			Per Acre (i)	
w Land for Residential								s -	s -
aw Land for Residential aw Land for Non-Residential		-						\$ - \$ -	\$ - \$ -
aw Land for Non-Residential otal Value for Raw Land		-	_					φ -	\$ -
rai + arac for Naw Land		-	_						ψ -
tal Project Assessed Valuation = (A) + (B) + (C) + (D) + (E)									\$ 54,075,141

1The market values shown for the final unit sale price per unit do not include the lot value for the lot on which each new unit is constructed. Half of the units from the prior year will be sold before July 31st of each year and will be counted on the assessment roll for that year. The other half will be counted on the following year. Assumes all homes closed in 2018 closed after July 31.

Table B-1 Fiscal Impact Analysis Property Tax Calculations 2018

Total Project Assessed Valuation				\$	54,075,141	(A)
Property Tax						
City Share of Basic Tax ¹				\$	2.03	(B)
City Tax Share					109,636	_
City Tax Share-Rounded			(C) = (A)*(B)	\$	109,636	(C)
Personal Property Tax	Current Year Assessed Value	Per Resident	Residents			
City Share of Basic Tax - New Construction ¹				\$	2.03	
Personal Property Value ²	\$ 12,388,719	2,380	1	6 \$	38,559	
Total City Share of Property Taxes, Levy Rate			$(\mathbf{D}) = (\mathbf{B})$		2.03	(D)
City Tax Share, Dollars					78.18	_
City Tax Share-Rounded				\$	78	=
Residents per SF HH ³					2.7000	
Residents per MF HH ³					1.8500	
Total Residents (Assumes 50% of residents for homes closed in current year)					16	-
• /						
Square Feet per Employee ⁴	Square Footage					
Retail	-				1,246	
Office	-				434	
Employees Retail						
Office					_	
Total Employees					-	•
						•
Transfer Parameters Turnover Rate ⁵						
Residential					7.14%	
Non-Residential					5.00%	
Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C)					50,609,456	
Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D)					3,465,685	
AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-1, (B)*7.14% and (D)*5.00%, Plus (A) and (C)	")			\$	50,857,005	- ` ′
Real Estate Excise Tax ⁶						
REET Rate					0.5000%	(G)
REET from New Construction			$(\mathbf{H}) = (\mathbf{E})^*(\mathbf{G})$	\$	253,047	
REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G)			() () ()		1,238	
Total Amount, Rounded				\$	254,285	- ''
						•

¹Estimated levy rate based on rate of 1.87 per \$1,000 in 2020 per City Budget.

²Assessed Value is estimated based on actual 2020 assessed value increased by 0% per year.

³The People per Household amounts pursuant to the Ten Trails Development Agreement and The Ten Trails Final EIS.

⁴Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government)

⁵ Assumes existing homes are sold every 14 years and existing non-residential property is sold every 20 years. Please note REET revenue is not used for City General Fund operations.

⁶REET is not used for General Fund Operations, but is shown in this FIA for informational purposes.

Table C-1 Fiscal Impact Analysis Sales and Use Tax Revenue Calculations 2018

Description							Amount	
Residential								
Residential Building Valuation / (A) = Total AV of all New and Existing Residential Units as shown in Table 1E						\$	-	(A)
Household Income @28.1% ¹						(B) = (A)* 28.1% \$	_	(B)
Retail Taxable Sales @30% ²						(C) = (B)* 30% \$	-	(C)
Projected Off-Site Taxable Sales Captured in City @30%						(D) = (C)* 30% \$	-	(D)
Project Indirect Sales and Use Tax to City - New Residents Sales tax calculated on the Lesser of the assessed valuation percentage (@0.95% of taxable sales) (1) or per capita (2)								
Assessed Valuation Percentage								
(1) Sales Tax (@0.9500% of taxable sales)						0.9500% \$	=	_
						3		_
Per Capita (2) Projected Sales tax per Capita (based on 2020 City Budget)	s	Budget 760,000	Factor 140.18	Resident I	actor 100%	Units 16 \$	2,27	1
		700,000	110.10		10070	10	2,2 /	<u> </u>
Project Indirect Sales and Use Tax to City - New Employees								
Per Capita Projected Sales tax per Capita (based on City Budget) ³		Budget	Factor	Employee		Units		_
Projected Sales tax per Capita (based on City Budget)	\$	760,000	140.18		50%	- <u>\$</u>	-	_
Total Project Indirect Sales and Use Tax to City						\$	=	_
Project Direct Sales and Use Tax to City - Businesses				Taxable S	Sales			
Taxable Sales				Per Square	e Feet	Square Footage		
Retail Buildings ⁴				\$	300	-	-	
Grocery Retail Pad Buildings								
Drug Store								
Main Street Retail Office Buildings				\$	-	-	-	
Total Direct Taxable Sales					_	-	-	_
Project Direct Sales and Use Tax to City								
Sales Tax (@0.9500% of taxable sales) Total Project Direct Sales and Use Tax to City						0.9500% \$	-	_
Total Froject Direct Sines and Ost 18x to City						3		_

¹Housing is considered affordable when 30% of household income is spent on housing per King County Office of Management and Budget and US Census Data.

 $^{^2}$ Estimates based on Federal Bureau of Labor Statistics "Consumer Expenditure Survey" for 2002 for the West

 $^{^3 \}mbox{Assumes}$ new employees make purchases in Black Diamond at 50% of the rate of residents.

⁴Taxable Sales per Square foot based on "Estimating Retail Sales per Square Foot" report by Center for Community Economic Development

Table D-1 Fiscal Impact Analysis Other General Fund Revenue Calculations 2018

		Revenues	Recurring	Percentage	Factor		Equivalent	
Revenue Source		(2018)1	Revenue	Rev Applied	2018	Measure ²	Units	Revenue
General Fund (Fund 001)		(a)		(b)	(c)		(d)	(e) = (c)*(d)
Taxes								
B & O Tax		-	Y	100%	-	per person served	16	-
Utility Taxes								
Electrical Tax	\$	240,000	Y	100%	44.27	per person served	16	717
Telephone Tax	\$	60,000	Y	100%	11.07	per person served	16	179
Wastewater Utility Tax	\$	71,000	Y	100%	13.10	per person served	16	212
Stormwater Utility Tax	\$	91,000	Y	100%	16.79	per person served	16	272
Water Utility Tax	\$	71,500	Y	100%	13.19	per person served	16	214
Solid Waste Tax	\$	40,000	Y	100%	7.38	per person served	16	120
Cable TV Utility Tax	\$	80,000	Y	100%	14.76	per person served	16	239
Gas Utility Tax	\$	150	Y	100%	0.03	per person served	16	0
Pull Tabs and Punch Board Tax	\$	6,000	Y	100%	1.11	per person served	16	18
Licenses and Permits	\$	-	Y	100%	-	per person served	16	-
ntergovernmental Revenue	\$	149,400	Y	100%	27.56	per person served	16	446
Community Development Revenue	\$	1,202,550	Y	100%	221.81	per person served	16	3,593
Police Revenue	\$	362,300	Y	100%	66.83	per person served	16	1,083
Municipal Court Revenue	\$	145,000	Y	100%	26.75	per person served	16	433
Cable Franchise Fees	\$	104,000	Y	100%	19.18	per person served	16	311
Other General Fund Revenue	\$	114,100	Y	100%	21.05	per person served	16	341
Total General Fund Revenue	· 	2,737,000		-	504.84			8,178

¹Per 2020 City Budget.

²Equivalent Units are equal to one per Project resident and 0.5 per Project employee.

Table E-1 Fiscal Impact Analysis General Fund Cost Calculations 2018

	Expenses	LoS	Efficiency	Factor		Equivalent	
Cost	 (2018)1	Adjustment	Factor	2018	Measure ²	Units	Cost
General Fund (Fund 001)	(a)	(b)	(c)	(d)		(e)	(f)=(e)*(d)
Executive-Mayor	\$ 15,757	50%	100%	1.45	per person served	16 \$	
Legislative-Council	\$ 22,341	50%	100%	2.06	per person served	16 \$	33
Administration	\$ 581,476	50%	100%	53.63	per person served	16 \$	869
City Clerk	\$ -	100%	100%	-	per person served	16 \$	-
Finance	\$ -	100%	100%	-	per person served	16 \$	-
Information Services	\$ -	100%	100%	-	per person served	16 \$	-
Facilities	\$ 127,370	100%	100%	23.49	per person served	16 \$	381
Facilities-Operating Costs	\$ -	100%	100%	-	per person served	16 \$	-
Legal	\$ 295,000	50%	100%	27.21	per person served	16 \$	441
Municipal Court	\$ 322,062	50%	100%	29.70	per person served	16 \$	481
EMS/Recyl/Anim Cont/Mental Helath	\$ 42,000	100%	100%	7.75	per person served	16 \$	126
Animal Control	\$ -	100%	100%	-	per person served	16 \$	-
Community Development ³	\$ 1,091,399	50%	100%	100.65	per person served	16 \$	1,631
Natural Resources	\$ · · ·	100%	100%	-	per person served	16 \$	-
Economic Development	\$ -	100%	100%	-	per person served	16 \$	-
Cemetery	\$ 28,760	50%	100%	2.65	per person served	16 \$	43
Central Services	\$ -	100%	100%	-	per person served	16 \$	-
Police (Comparable Cities)	Comp. City	85%	100%	205.86	per person served	16 \$	3,335
Fire (Comparable Cities)	Comp. City	93%	100%	257.57	per person served	16 \$	4,173
Parks & Recreation (Comparable Cities)	Comp. City	30%	100%	49.69	per person served	16 \$	805
Public Works (Comparable Cities)	Comp. City	30%	100%	101.72	per person served	16 \$	1,648
General Fund Total	\$ 2,526,165		<u> </u>	863.44			13,988

¹Per 2020 City Budget.

²Based on total population and 50% employment

³Building, Planning and Code Enforcement are assumed to be funded via fee revenue.

Table A-2 Fiscal Impact Analysis Land Use and Phasing 2019

		Bulk Land Sale Va New Land Value per	U nit	Unit Sale V Building Valu	ie Only		l New		Total New	Total New	
Product Type		Value	No. Lots	Value	No. Units	Land	Values	E	Building Value	Valuation	
Residential		(a)	(b)	(c)	(d)	(e)=((a)*(b)		(f)=(c)*(d)	(g)=(e)+(f)	
New Construction		(4)	(0)	(0)	(4)	(6)-(u) (b)		()-(c) (a)	(8)-(0) (0)	
Apartments	\$	30,000	- \$	220,000	-	\$	-	\$	-	\$	-
Condos/Stacked Flats	\$	75,000	- \$	225,000	-	\$	-	\$	-	\$	-
Townhomes	\$	121,429	29 \$	295,630	-	\$	3,521,441		-		1,441
Duplex/Duets/30x80 Alley	\$ \$	139,038 130,000	14 \$	326,905	2	\$ \$	1,946,532		490,358		6,890
35x75 Alley Bungalows 35x90 Alley	\$	135,000	- \$ 75 \$	269,950 322,065	5	\$	10,125,000	\$ \$	1,610,325	\$ \$ 11,73	5 325
40x85 Alley	\$	145,000	29 \$	359,925	19	\$	4,205,000		6,658,613		
45x85 Alley	\$	155,000	1 \$	373,250	11	\$	155,000		4,105,750		0,750
50x80 Alley	\$	165,000	3 \$	389,340	7	\$	495,000	\$	2,725,380	\$ 3,22	0,380
45x110 Alley w/Carriage	\$	174,952	- \$	379,388	-	\$	-	\$	-	\$	-
40x90 - 100	\$	165,000	64 \$	394,000	24	\$	10,560,000			\$ 19,81	
45x90 - 100	\$	175,000	6 \$	420,214	2	\$	1,050,000		630,321		0,321
50x90 - 100 55x90 - 100	\$ \$	185,000	52 \$ - \$	422,878 455,000	17	\$ \$	9,620,000	\$ \$	6,977,487	\$ 16,59 \$	7,487
55x90 - 100 60x90 - 100	\$	195,000 205,000	- S - S	455,000 551,956	-	\$ \$	-	\$ \$	-	\$	-
AA 45'	\$	191,757	- \$	448,098	-	\$ \$	-	s S	-	\$	-
AA 50'	\$	191,757	- \$	492,106	_	\$	-	\$	_	\$	_
AA 60'	\$	191,757	- \$	584,123	-	\$	-	\$	-	\$	-
AA Auto Court	\$	191,757	- \$	405,151	-	\$	-	\$	-	\$	-
Cluster/Auto Court	\$	166,380	- \$	402,104	-	\$	-	\$	-	\$	-
Cottage	\$	130,000	- \$	269,950	-	\$	-	\$	-	\$	-
AC Rural Lot	\$	325,000	- \$	674,950	-	\$	-	\$	-	\$	-
		-	273	<u>-</u>	85					74,13	5,206 (A)
Product Type		Existing Developed l Existing Land Value pe Value		Existing Unit Building Value Value		Exi	otal isting I Value	E	Total Existing Building Value	Total Existing Valuation	
	<u>.</u>	·			<u> </u>						
Residential										(h)=(prior yrs)*1	1.01
From Prior Years											
Total										54,61	5,892 (B)
Non-Residential		Mix		Building Sq. Ft.				Α	Assessed Value Per Sq. Ft.		
New Construction									-	•	
Retail Buildings		0%		-				\$	173		-
Office Buildings		0%						\$	173		<u>-</u>
From Prior Years	-	0%									- (C)
Retail Buildings		0%		_							
Office Buildings		0%		_							
Total		0%		-							- (D)
	_							A	Assessed Value		
Raw Land	<u>R</u>	aw Land Acreage	Perce	ntage of Total Land	<u>d</u>				Per Acre (i)		
Raw Land for Residential		-						\$	-	\$	-
Raw Land for Non-Residential		-						\$	-	\$	
Total Value for Raw Land		-	_							\$	- (E)
Total Project Assessed Valuation = (A) + (B) + (C) + (D) + (E)										\$ 128,75	1,098

1The market values shown for the final unit sale price per unit do not include the lot value for the lot on which each new unit is constructed. Half of the units from the prior year will be sold before July 31st of each year and will be counted on the assessment roll for that year. The other half will be counted on the following year. Assumes 100% of 2018 home closings closed after July 31.

Table B-2 Fiscal Impact Analysis Property Tax Calculations 2019

Total Project Assessed Valuation				\$	128,751,098 (A)
Property Tax					
City Share of Basic Tax ¹				\$	1.90 (B)
City Tax Share				*	244,241
City Tax Share-Rounded			(C) = (A)*(B)	\$	244,241 (C)
Personal Property Tax	Current Year Assessed Value	Per Resident	Residents		
City Share of Basic Tax - New Construction ¹				<u> </u>	1.90
Personal Property Value ²	\$ 12,388,719	2,380	22	27 \$	539,998
Total City Share of Property Taxes, Levy Rate	,,	_,,,,,	$(\mathbf{D}) = (\mathbf{B})$		1.90 (D)
City Tax Share, Dollars			. , . ,		1,024.38
City Tax Share-Rounded				\$	1,024
Residents per SF HH ³					2.7000
Residents per MF HH ³					1.8500
Total Residents (Assumes 50% of residents for homes closed in current year)					227
Total residence (issuance 50/001 residence for incines crossed in current year)					227
Square Feet per Employee ⁴	Square Footage				
Retail	-				1,246
Office	-				434
Employees Retail					
Office					-
Total Employees					-
Transfer Parameters					
Turnover Rate ⁵					7.140/
Residential Non-Residential					7.14% 5.00%
Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C)					74,135,206 (E)
Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D)					54,615,892 (F)
AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-2, (B)*7.14% and (D)*5.00%, Plus (A) and	I(C)			\$	78,036,341
Real Estate Excise Tax ⁶					
REET Rate					0.5000% (G)
REET from New Construction			(H) = (E)*(G)	\$	370,676 (H)
REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G)			(-) (-) (0)	-	19,506 (I)
Total Amount, Rounded				\$	390,182

¹Estimated levy rate based on rate of 1.87 per \$1,000 in 2020 per City Budget.

²Assessed Value is estimated based on actual 2020 assessed value increased by 0% per year.

³The People per Household amounts pursuant to the Ten Trails Development Agreement and The Ten Trails Final EIS.

⁴Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government)

⁵ Assumes existing homes are sold every 14 years and existing non-residential property is sold every 20 years. Please note REET revenue is not used for City General Fund operations.

⁶REET is not used for General Fund Operations, but is shown in this FIA for informational purposes.

Table C-2 Fiscal Impact Analysis Sales and Use Tax Revenue Calculations 2019

Description						Amount	
Residential							
Residential Building Valuation / (A) = Total AV of all New and Existing Residential Units as shown in Table 11	D				\$	46,075,790	(/
Household Income @28.1% ¹					(B) = (A)* 28.1% \$	12,947,297	(1
Retail Taxable Sales @30% ²					(C) = (B) * 30% \$	3,884,189	. (
Projected Off-Site Taxable Sales Captured in City @30%					(D) = (C)* 30% \$	1,165,257	(
Project Indirect Sales and Use Tax to City - New Residents Sales tax calculated on the Lesser of the assessed valuation percentage (@0.95% of taxable sales) (1) or per capita ((2)						
Assessed Valuation Percentage (1) Sales Tax (@0.9500% of taxable sales)					0.9500% _ \$	11,070 11,070	
Per Capita (2) Projected Sales tax per Capita (based on 2020 City Budget)	\$	Budget 760,000	<u>Factor</u> 140.18	Resident Factor 100%	<u>Units</u> 227 \$	31,804	<u>-</u>
Project Indirect Sales and Use Tax to City - New Employees							
Per Capita Projected Sales tax per Capita (based on City Budget) ³	\$	Budget 760,000	<u>Factor</u> 140.18	Employee Factor 50%	Units - \$	-	- -
Total Project Indirect Sales and Use Tax to City					\$	11,070	_
Project Direct Sales and Use Tax to City - Businesses				Taxable Sales Per Square Feet	Square Footage		
Taxable Sales Retail Buildings ⁴ Grocery Retail Pad Buildings Drug Store				\$ 300	-	-	
Main Street Retail Office Buildings Total Direct Taxable Sales				\$ -	- -	-	<u>-</u>
<u>Project Direct Sales and Use Tax to City</u> Sales Tax (@0.9500% of taxable sales) Otal Project Direct Sales and Use Tax to City					0.9500% _ \$\$	<u>-</u>	_

¹Housing is considered affordable when 30% of household income is spent on housing per King County Office of Management and Budget and US Census Data.

 $^{^2} Estimates\ based\ on\ Federal\ Bureau\ of\ Labor\ Statistics\ "Consumer\ Expenditure\ Survey"\ for\ 2002\ for\ the\ West$

 $^{^3 \}mbox{Assumes}$ new employees make purchases in Black Diamond at 50% of the rate of residents.

⁴Taxable Sales per Square foot based on "Estimating Retail Sales per Square Foot" report by Center for Community Economic Development

Table D-2 Fiscal Impact Analysis Other General Fund Revenue Calculations 2019

		Revenues	Recurring	Percentage	Factor		Equivalent	
Revenue Source		(2019)1	Revenue	Rev Applied	2019	Measure ²	Units	Revenue
General Fund (Fund 001)		(a)		(b)	(c)		(d)	(e) = (c)*(d)
Taxes		· /			()		()	() () ()
B & O Tax		-	Y	100%	-	per person served	227	-
Utility Taxes						• •		
Electrical Tax	\$	240,000	Y	100%	44.27	per person served	227	10,043
Telephone Tax	\$	60,000	Y	100%	11.07	per person served	227	2,511
Wastewater Utility Tax	\$	71,000	Y	100%	13.10	per person served	227	2,971
Stormwater Utility Tax	\$	91,000	Y	100%	16.79	per person served	227	3,808
Water Utility Tax	\$	71,500	Y	100%	13.19	per person served	227	2,992
Solid Waste Tax	\$	40,000	Y	100%	7.38	per person served	227	1,674
Cable TV Utility Tax	\$	80,000	Y	100%	14.76	per person served	227	3,348
Gas Utility Tax	\$	150	Y	100%	0.03	per person served	227	6
Pull Tabs and Punch Board Tax	\$	6,000	Y	100%	1.11	per person served	227	251
Licenses and Permits	\$	-	Y	100%	-	per person served	227	-
Intergovernmental Revenue	\$	149,400	Y	100%	27.56	per person served	227	6,252
Community Development Revenue	\$	1,202,550	Y	100%	221.81	per person served	227	50,323
Police Revenue	\$	362,300	Y	100%	66.83	per person served	227	15,161
Municipal Court Revenue	\$	145,000	Y	100%	26.75	per person served	227	6,068
Cable Franchise Fees	\$	104,000	Y	100%	19.18	per person served	227	4,352
Other General Fund Revenue	_ \$	114,100	Y	100%	21.05	per person served	227	4,775
Total General Fund Revenue		2,737,000		•	504.84	•	_	114,536

¹Per 2020 City Budget.

²Equivalent Units are equal to one per Project resident and 0.5 per Project employee.

Table E-2 Fiscal Impact Analysis General Fund Cost Calculations 2019

	Expenses	LoS	Efficiency	Factor		Equivalent	
Cost	(2019)1	Adjustment	Factor	2019	Measure ²	Units	Cost
General Fund (Fund 001)	(a)	(b)	(c)	(d)		(e)	(f)=(e)*(d)
Executive-Mayor	\$ 15,757	50%	100%	1.45	per person served	227 \$	330
Legislative-Council	\$ 22,341	50%	100%	2.06	per person served	227 \$	467
Administration	\$ 581,476	50%	100%	53.63	per person served	227 \$	12,167
City Clerk	\$ -	100%	100%	-	per person served	227 \$	-
Finance	\$ -	100%	100%	-	per person served	227 \$	-
Information Services	\$ -	100%	100%	-	per person served	227 \$	-
Facilities	\$ 127,370	100%	100%	23.49	per person served	227 \$	5,330
Facilities-Operating Costs	\$ -	100%	100%	-	per person served	227 \$	-
Legal	\$ 295,000	50%	100%	27.21	per person served	227 \$	6,172
Municipal Court	\$ 322,062	50%	100%	29.70	per person served	227 \$	6,739
EMS/Recyl/Anim Cont/Mental Helath	\$ 42,000	100%	100%	7.75	per person served	227 \$	1,758
Animal Control	\$ -	100%	100%	-	per person served	227 \$	-
Community Development ³	\$ 1,091,399	50%	100%	100.65	per person served	227 \$	22,836
Natural Resources	\$ -	100%	100%	-	per person served	227 \$	· -
Economic Development	\$ -	100%	100%	-	per person served	227 \$	-
Cemetery	\$ 28,760	50%	100%	2.65	per person served	227 \$	602
Central Services	\$ -	100%	100%	-	per person served	227 \$	-
Police (Comparable Cities)	Comp. City	85%	100%	205.86	per person served	227 \$	46,705
Fire (Comparable Cities)	Comp. City	93%	100%	257.57	per person served	227 \$	58,436
Parks & Recreation (Comparable Cities)	Comp. City	30%	100%	49.69	per person served	227 \$	11,274
Public Works (Comparable Cities)	Comp. City	30%	100%	101.72	per person served	227 \$	23,077
General Fund Total	\$ 2,526,165		\$	863.44		\$	195,893

¹Per 2020 City Budget.

²Based on total population and 50% employment

³Building, Planning and Code Enforcement are assumed to be funded via fee revenue.

Table A-3 Fiscal Impact Analysis Land Use and Phasing 2020

	New Land Value per	Unit	Building Valu	ue Only		Total New	Total New	Total New
	Value	No. Lots	Value	No. Units		Land Values	Building Value	Valuation
	(a)	(b)	(c)	(d)		(e)=(a)*(b)	(f)=(c)*(d)	(g)=(e)+(f)
	()	(-)	(-)	(/		() () ()	U) (1) (1)	18/ (1/ 0/
\$	30,000	- \$	220,000	44	\$	-	\$ 9,680,000	
\$		- \$		-	\$	-		\$ -
*								
								\$ -
*								
*								
s				-		-		\$ -
\$	165,000	63 \$		52	\$	10,395,000		
\$	175,000	2 \$	420,214	4	\$	350,000	\$ 1,680,856	\$ 2,030,856
\$	185,000	78 \$	422,878	47	\$		\$ 19,663,827	\$ 34,093,827
\$	195,000	10 \$	455,000	7	\$			
\$	205,000	37 \$	551,956	8	\$			
\$	191,757	15 \$	448,098	-	\$			\$ 2,876,355
				-				\$ 5,944,467
*				-				\$ 2,684,598
Ψ								\$ 3,835,140
				-				\$ -
				-				\$ - \$
3	323,000	- 3	6/4,950	-	2	-	5 -	\$ -
	-	357	-	262				154,742,585
	=		=					
	xisting Land Value pe	r Unit	Building Valu	ue Only		Total Existing	Total Existing	Total Existing Valuation
	varue	No. Lots	varue	rto. Cints	_	Luna varae	Building value	v araation
								(h)=(prior yrs)*1.01
								(ii)=(prior jrs) 1101
								130,038,609
	M:							
	IVIIX		Sq. Ft.				rer sq. rt.	_
	0%		_				\$ 177	_
			_				\$ 177	_
							*	-
	0%		-					
	0%		-					
	0%		-					
							Assessed Value	
Raw	Land Acreage	Percer	ntage of Total Lan	<u>ıd</u>			Per Acre (i)	
	-						\$ -	\$ -
		_					\$ -	\$ -
	-							\$ -
								\$ 284,781,194
	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	New Land Value per Value	(a) (b) \$ 30,000 - \$ \$ 75,000 - \$ \$ 121,429 59 \$ \$ 139,038 - \$ \$ 130,000 - \$ \$ 135,000 - \$ \$ 145,000 9 \$ \$ 155,000 11 \$ \$ 165,000 63 \$ \$ 174,952 - \$ \$ 165,000 63 \$ \$ 175,000 2 \$ \$ 185,000 78 \$ \$ 191,757 01 \$ \$ 191,757 15 \$ \$ 191,757 14 \$ \$ 191,757 14 \$ \$ 191,757 14 \$ \$ 191,757 14 \$ \$ 191,757 20 \$ \$ 166,380 - \$ \$ 116,380 - \$ \$ 130,000 - \$ \$ 325,000 -	New Land Value No. Lots Suilding Value	New Land Value No. Lots Sulding Value No. Units	New Land Value No. Lots Suilding Value No. Units	New Land Value Property Value No. Units No. Units	None No Lots Value No Units Land Values Building Value No Units Land Values Building Value

¹The market values shown for the final unit sale price per unit do not include the lot value for the lot on which each new unit is constructed. Half of the units from the prior year will be sold before July 31st of each year and will be counted on the assessment roll for that year. The other half will be counted on the following year.

Table B-3 Fiscal Impact Analysis Property Tax Calculations 2020

Total Project Assessed Valuation				\$	284,781,194	(A)
<u>Property Tax</u> City Share of Basic Tax ¹				\$	1.87	(B)
City Tax Share City Tax Share-Rounded			(C) = (A)*(B)	\$	532,720 532,720	(C)
Personal Property Tax City Share of Basic Tax - New Construction ¹	Current Year Assessed Value	Per Resident	Residents	_{\$}	1.87	
Personal Property Value ² Total City Share of Property Taxes, Levy Rate City Tax Share, Dollars City Tax Share-Rounded	\$ 12,388,719	2,380	(D) = (B)	\$	2,073,831 1.87 3,879.37 3,879	(D)
Residents per SF HH ³ Residents per MF HH ³ Total Residents (Assumes 50% of residents for homes closed in current year)					2.7000 1.8500 871	
Square Feet per Employee ⁴ Retail Office Employees Retail Office	<u>Square Footage</u> - - -				1,246 434 -	
Transfer Parameters						
Turnover Rate ⁵ Residential Non-Residential Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C) Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D) AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-3, (B)*7.14% and (D)*5.00%, Plus (A) and (C)				\$	7.14% 5.00% 154,742,585 130,038,609 164,031,057	(E) (F)
Real Estate Excise Tax ⁶ REET Rate REET from New Construction REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G) Total Amount, Rounded			$(\mathbf{H}) = (\mathbf{E})^*(\mathbf{G})$	\$	0.5000% (773,713 (46,442 820,155	

¹Estimated levy rate based on rate of 1.87 per \$1,000 in 2020 per City Budget.

²Assessed Value is estimated based on actual 2020 assessed value increased by 0% per year.

³The People per Household amounts pursuant to the Ten Trails Development Agreement and The Ten Trails Final EIS.

⁴Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government)

⁵ Assumes existing homes are sold every 14 years and existing non-residential property is sold every 20 years. Please note REET revenue is not used for City General Fund operations.

⁶REET is not used for General Fund Operations, but is shown in this FIA for informational purposes.

Table C-3 Fiscal Impact Analysis Sales and Use Tax Revenue Calculations 2020

Description						Amount	
Residential							
Residential Building Valuation / (A) = Total AV of all New and Existing Residential Units as shown in Table 1D					\$	176,056,514	(A)
Household Income @ $28.1\%^1$					(B) = (A)* 28.1% \$	49,471,880	(B)
Retail Taxable Sales @30% ²					(C) = (B)* 30% \$	14,841,564	(C)
Projected Off-Site Taxable Sales Captured in City @30%					(D) = (C)* 30% \$	4,452,469	(D)
Project Indirect Sales and Use Tax to City - New Residents Sales tax calculated on the Lesser of the assessed valuation percentage (@0.95% of taxable sales) (1) or per capita (2)							
Assessed Valuation Percentage (1) Sales Tax (@0.9500% of taxable sales)					0.9500% \$	42,298 42,298	
Per Capita (2) Projected Sales tax per Capita (based on 2020 City Budget)	\$ Budget 760,000	<u>Factor</u> 140.18	Resident F	actor 100%	<u>Units</u> 871 \$	122,141	=
Project Indirect Sales and Use Tax to City - New Employees							
Per Capita Projected Sales tax per Capita (based on City Budget) ³	\$ Budget 760,000	<u>Factor</u> 140.18	Employee I	actor 50%	Units - \$	<u>-</u>	_
Total Project Indirect Sales and Use Tax to City					\$	42,298	- -
Project Direct Sales and Use Tax to City - Businesses Taxable Sales			Taxable S Per Square		Square Footage		
Retail Buildings ⁴ Grocery Retail Pad Buildings			\$	300	-	-	
Drug Store Main Street Retail Office Buildings Total Direct Taxable Sales			\$	- <u>-</u>		<u>-</u>	<u>-</u>
Project Direct Sales and Use Tax to City Sales Tax (@0.9500% of taxable sales) Total Project Direct Sales and Use Tax to City					0.9500% <u>\$</u>	<u>-</u>	_

¹Housing is considered affordable when 30% of household income is spent on housing per King County Office of Management and Budget and US Census Data.

 $^{^2}$ Estimates based on Federal Bureau of Labor Statistics "Consumer Expenditure Survey" for 2002 for the West

³Assumes new employees make purchases in Black Diamond at 50% of the rate of residents.

⁴Taxable Sales per Square foot based on "Estimating Retail Sales per Square Foot" report by Center for Community Economic Development

Table D-3 Fiscal Impact Analysis Other General Fund Revenue Calculations 2020

Revenue Source	Revenues (2020) ¹	Recurring Revenue	Percentage Rev Applied	Factor 2020	Measure ²	Equivalent Units	Revenue
General Fund (Fund 001)	(a)		(b)	(c)		(d)	(e) = (c)*(d)
Taxes	· /					()	() () ()
B & O Tax	=	Y	100%	-	per person served	871	-
Utility Taxes					• •		
Electrical Tax	\$ 240,000	Y	100%	44.27	per person served	871	38,571
Telephone Tax	\$ 60,000	Y	100%	11.07	per person served	871	9,643
Wastewater Utility Tax	\$ 71,000	Y	100%	13.10	per person served	871	11,411
Stormwater Utility Tax	\$ 91,000	Y	100%	16.79	per person served	871	14,625
Water Utility Tax	\$ 71,500	Y	100%	13.19	per person served	871	11,491
Solid Waste Tax	\$ 40,000	Y	100%	7.38	per person served	871	6,428
Cable TV Utility Tax	\$ 80,000	Y	100%	14.76	per person served	871	12,857
Gas Utility Tax	\$ 150	Y	100%	0.03	per person served	871	24
Pull Tabs and Punch Board Tax	\$ 6,000	Y	100%	1.11	per person served	871	964
Licenses and Permits	\$ -	Y	100%	-	per person served	871	-
Intergovernmental Revenue	\$ 149,400	Y	100%	27.56	per person served	871	24,010
Community Development Revenue	\$ 1,202,550	Y	100%	221.81	per person served	871	193,264
Police Revenue	\$ 362,300	Y	100%	66.83	per person served	871	58,226
Municipal Court Revenue	\$ 145,000	Y	100%	26.75	per person served	871	23,303
Cable Franchise Fees	\$ 104,000	Y	100%	19.18	per person served	871	16,714
Other General Fund Revenue	\$ 114,100	Y	100%	21.05	per person served	871	18,337
Total General Fund Revenue	 2,737,000		•	504.84		_	439,869

¹Per 2020 City Budget.

²Equivalent Units are equal to one per Project resident and 0.5 per Project employee.

Table E-3 Fiscal Impact Analysis General Fund Cost Calculations 2020

		Expenses	LoS	Efficiency	Factor		Equivalent	
Cost		(2020)1	Adjustment	Factor	2020	Measure ²	Units	Cost
General Fund (Fund 001)		(a)	(b)	(c)	(d)		(e)	(f)=(e)*(d)
Executive-Mayor	\$	15,757	50%	100%	1.45	per person served	871	
Legislative-Council	\$	22,341	50%	100%	2.06	per person served	871	\$ 1,795
Administration	\$	581,476	50%	100%	53.63	per person served	871	\$ 46,725
City Clerk	\$	-	100%	100%	-	per person served	871	\$ -
Finance	\$	-	100%	100%	-	per person served	871	\$ -
Information Services	\$	-	100%	100%	-	per person served	871	\$ -
Facilities	\$	127,370	100%	100%	23.49	per person served	871	\$ 20,470
Facilities-Operating Costs	\$	-	100%	100%	-	per person served	871	\$ -
Legal	\$	295,000	50%	100%	27.21	per person served	871	\$ 23,705
Municipal Court	\$	322,062	50%	100%	29.70	per person served	871	\$ 25,880
EMS/Recyl/Anim Cont/Mental Helath	\$	42,000	100%	100%	7.75	per person served	871	\$ 6,750
Animal Control	\$	-	100%	100%	-	per person served	871	\$ -
Community Development ³	\$	1,091,399	50%	100%	100.65	per person served	871	\$ 87,700
Natural Resources	\$, , , , , , , , , , , , , , , , , , ,	100%	100%	-	per person served	871	
Economic Development	\$	_	100%	100%	-	per person served	871	\$ -
Cemetery	\$	28,760	50%	100%	2.65	per person served	871	\$ 2,311
Central Services	\$	· -	100%	100%	-	per person served	871	\$ -
Police (Comparable Cities)		Comp. City	85%	100%	205.86	per person served	871	\$ 179,369
Fire (Comparable Cities)		Comp. City	93%	100%	257.57	per person served	871	\$ 224,420
Parks & Recreation (Comparable Cities)		Comp. City	30%	100%	49.69	per person served	871	\$ 43,297
Public Works (Comparable Cities)		Comp. City	30%	100%	101.72	per person served	871	\$ 88,626
General Fund Total	<u> </u>	2,526,165		3	863.44		•	\$ 752,314

¹Per 2020 City Budget.

²Based on total population and 50% employment

³Building, Planning and Code Enforcement are assumed to be funded via fee revenue.

Table A-4 Fiscal Impact Analysis Land Use and Phasing 2021

Product Type		Bulk Land Sale Va <i>New Land Value per</i> Value		Unit Sale V Building Valu Value			Total New Land Values	Total New Building Value	Total New Valuation
	 -								
sidential ew Construction		(a)	(b)	(c)	(d)		(e)=(a)*(b)	(f)=(c)*(d)	(g)=(e)+(f)
Apartments	\$	30,000	- \$	220,000	88	\$	_	\$ 19,360,000	\$ 19,360,000
Condos/Stacked Flats	\$	75,000	- \$	225,000	-	\$	_	\$ -	\$ -
Townhomes	\$	121,429	64 \$	295,630	48	\$	7,771,456		
Duplex/Duets/30x80 Alley	\$	139,038	14 \$	326,905	13	\$	1,946,532	\$ 4,086,313	\$ 6,032,84
35x75 Alley Bungalows	\$	130,000	- \$	269,950	-	\$	-	\$ -	\$ -
35x90 Alley	\$	135,000	30 \$	322,065	53	\$	4,050,000		
40x85 Alley	\$	145,000	8 \$	359,925	30	\$	1,160,000		
45x85 Alley	\$	155,000	5 \$	373,250	7	\$	775,000		
50x80 Alley	\$ \$	165,000	20 \$	389,340	8	\$	3,300,000		
45x110 Alley w/Carriage 40x90 - 100	\$	174,952 165,000	- \$ 97 \$	379,388 394,000	67	\$ \$	16,005,000	\$ - \$ 26,398,000	\$ - \$ 42,403,000
40x90 - 100 45x90 - 100	\$	175,000	19 \$	420,214	4	\$	3,325,000		
50x90 - 100	\$	185,000	10 \$	422,878	68	\$	1,850,000		
55x90 - 100	\$	195,000	- \$	455,000	14	\$	1,850,000	\$ 6,370,000	
60x90 - 100	\$	205,000	23 \$	551,956	17	\$	4,715,000		
AA 45'	\$	191,757	22 \$	448,098	8	\$	4,218,654		
AA 50'	\$	191,757	34 \$	492,106	16	\$	6,519,738		
AA 60'	\$	191,757	14 \$	584,123	7	\$	2,684,598		\$ 6,773,459
AA Auto Court	\$	191,757	- \$	405,151	10	\$	-	\$ 4,051,510	\$ 4,051,510
Cluster/Auto Court	\$	166,380	- \$	402,104	-	\$	-	\$ -	\$ -
Cottage	\$	130,000	- \$	269,950	-	\$	-	\$ -	\$ -
AC Rural Lot	\$	325,000	- \$	674,950	-	\$	-	\$ -	\$ -
		-		=					
		=	360	=	455				220,585,27
Product Type		Existing Developed Existing Land Value per Value		Existing Unit Building Valu Value			Total Existing Land Value	Total Existing Building Value	Total Existing Valuation
Froduct Type	 -	value	No. Lots	value	INO. UIIIIS		Land value	Building value	v atuation
idential									(h)=(prior yrs)*1.01
rom Prior Years									
otal									287,629,000
Residentia <u>l</u>				Building				Assessed Value	
<u> </u>		Mix		Sq. Ft.				Per Sq. Ft.	
Construction									-
nil Buildings		#DIV/0!		-				\$ 181	-
ce Buildings		#DIV/0!		-				\$ 181	-
		#DIV/0!	_	-					
m Prior Years									
il Buildings		0%		-					
ce Buildings		0%							
1		0%		-					-
								Assessed Value	
- T I		Raw Land Acreage	Perce	ntage of Total Lan	<u>d</u>			Per Acre (i)	
<u>v Land</u>									
w Land		-						s -	\$ -
v Land for Residential								\$ -	\$ -
v Land for Residential v Land for Non-Residential		-							
v Land for Residential		<u>-</u>	_						\$ -
Land for Residential Land for Non-Residential	_		=						\$ -
Land for Residential Land for Non-Residential	_	<u>.</u>	_						\$ 508,214,28

¹The market values shown for the final unit sale price per unit do not include the lot value for the lot on which each new unit is constructed. Half of the units from the prior year will be sold before July 31st of each year and will be counted on the assessment roll for that year. The other half will be counted on the following year.

Table B-4 Fiscal Impact Analysis Property Tax Calculations 2021

Total Project Assessed Valuation				\$	508,214,282	(A)
Property Tax City Share of Basic Tax ¹ City Tax Share City Tax Share-Rounded			(C) = (A)*(B)	\$	1.87 950,681 950,681	(B) (C)
Personal Property Tax City Share of Basic Tax - New Construction ¹ Personal Property Value ² Total City Share of Property Taxes, Levy Rate City Tax Share, Dollars City Tax Share-Rounded	Current Year Assessed Value \$ 12,388,719	Per Resident 2,380	Residents (D) = (B)	\$ \$	1.87 4,695,217 1.87 8,783.01 8,783	(D)
Residents per SF HH ³ Residents per MF HH ³ Total Residents (Assumes 50% of residents for homes closed in current year)					2.7000 1.8500 1,973	- =
Square Feet per Employee ⁴ Retail Office Employees Retail Office Total Employees Transfer Parameters	<u>Square Footage</u> - - -				1,246 434 - -	-
Turnover Rate ⁵ Residential Non-Residential Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C) Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D) AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-4, (B)*7.14% and (D)*5.00%, Plus (A) and	ł (C)			\$	7.14% 5.00% 220,585,277 287,629,006 241,130,205	(E)
Real Estate Excise Tax ⁶ REET Rate REET from New Construction REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G) Total Amount, Rounded			$(\mathbf{H}) = (\mathbf{E})^*(\mathbf{G})$	\$	0.5000% 1,102,926 102,725 1,205,651	(H)

¹Estimated levy rate based on rate of 1.87 per \$1,000 in 2020 per City Budget.

²Assessed Value is estimated based on actual 2020 assessed value increased by 0% per year.

³The People per Household amounts pursuant to the Ten Trails Development Agreement and The Ten Trails Final EIS.

⁴Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government)

⁵ Assumes existing homes are sold every 14 years and existing non-residential property is sold every 20 years. Please note REET revenue is not used for City General Fund operations.

⁶REET is not used for General Fund Operations, but is shown in this FIA for informational purposes.

Table C-4 Fiscal Impact Analysis Sales and Use Tax Revenue Calculations 2021

Description						Amount	
Residential							
Residential Building Valuation / (A) = Total AV of all New and Existing Residential Units as shown in Table 1D					\$	402,135,010	(A)
Household Income @28.1% ¹					(B) = (A)* 28.1% \$	112,999,938	(B)
Retail Taxable Sales @30% ²					(C) = (B)*30% \$	33,899,981	(C)
Projected Off-Site Taxable Sales Captured in City @30%					(D) = (C)* 30% \$	10,169,994	(D)
Project Indirect Sales and Use Tax to City - New Residents Sales tax calculated on the Lesser of the assessed valuation percentage (@0.95% of taxable sales) (1) or per capita (2)							
Assessed Valuation Percentage (1) Sales Tax (@0.9500% of taxable sales)					0.9500% \$	96,615	
(1) sales 1 ax (1800/2000/10 of taxable sales)					\$	96,615	
Per Capita (2) Projected Sales tax per Capita (based on 2020 City Budget)	\$ Budget 760,000	Factor 140.18	Resident Fa	100%	Units 1,973 \$	276,531	_ _
Project Indirect Sales and Use Tax to City - New Employees							
Per Capita	Budget	<u>Factor</u>	Employee F	actor	<u>Units</u>		_
Projected Sales tax per Capita (based on City Budget) ³	\$ 760,000	140.18		50%	- \$	-	=
Total Project Indirect Sales and Use Tax to City					\$	96,615	- =
Project Direct Sales and Use Tax to City - Businesses			Taxable Sa				
Taxable Sales			Per Square	<u>Feet</u>	Square Footage		
Retail Buildings ⁴ Grocery			\$	300	-	-	
Retail Pad Buildings Drug Store							
Main Street Retail Office Buildings			\$				
Total Direct Taxable Sales			φ		-	-	- -
Project Direct Sales and Use Tax to City Sales Tax (@0.9500% of taxable sales)					0.9500% \$		
Sales 1 ax ((@.0.9500% of taxable sales) Total Project Direct Sales and Use Tax to City					0.9500% \$		<u>-</u> =

¹Housing is considered affordable when 30% of household income is spent on housing per King County Office of Management and Budget and US Census Data.

 $^{^2}$ Estimates based on Federal Bureau of Labor Statistics "Consumer Expenditure Survey" for 2002 for the West

³Assumes new employees make purchases in Black Diamond at 50% of the rate of residents.

⁴Taxable Sales per Square foot based on "Estimating Retail Sales per Square Foot" report by Center for Community Economic Development

Table D-4
Fiscal Impact Analysis
Other General Fund Revenue Calculations 2021

	Revenues	Recurring	Percentage	Factor		Equivalent	
Revenue Source	$(2021)^{1}$	Revenue	Rev Applied	2021	Measure ²	Units	Revenue
General Fund (Fund 001)	(a)		(b)	(c)		(d)	(e) = (c)*(d)
Taxes	· /			()		· /	() () ()
B & O Tax	-	Y	100%	-	per person served	1,973	-
Utility Taxes					• •		
Electrical Tax	\$ 240,000	Y	100%	44.27	per person served	1,973	87,326
Telephone Tax	\$ 60,000	Y	100%	11.07	per person served	1,973	21,831
Wastewater Utility Tax	\$ 71,000	Y	100%	13.10	per person served	1,973	25,834
Stormwater Utility Tax	\$ 91,000	Y	100%	16.79	per person served	1,973	33,111
Water Utility Tax	\$ 71,500	Y	100%	13.19	per person served	1,973	26,016
Solid Waste Tax	\$ 40,000	Y	100%	7.38	per person served	1,973	14,554
Cable TV Utility Tax	\$ 80,000	Y	100%	14.76	per person served	1,973	29,109
Gas Utility Tax	\$ 150	Y	100%	0.03	per person served	1,973	55
Pull Tabs and Punch Board Tax	\$ 6,000	Y	100%	1.11	per person served	1,973	2,183
Licenses and Permits	\$ -	Y	100%	-	per person served	1,973	-
ntergovernmental Revenue	\$ 149,400	Y	100%	27.56	per person served	1,973	54,360
Community Development Revenue	\$ 1,202,550	Y	100%	221.81	per person served	1,973	437,556
Police Revenue	\$ 362,300	Y	100%	66.83	per person served	1,973	131,825
Municipal Court Revenue	\$ 145,000	Y	100%	26.75	per person served	1,973	52,759
Cable Franchise Fees	\$ 104,000	Y	100%	19.18	per person served	1,973	37,841
Other General Fund Revenue	\$ 114,100	Y	100%	21.05	per person served	1,973	41,516
Total General Fund Revenue	 2,737,000		-	504.84		· -	995,876

¹Per 2020 City Budget.

²Equivalent Units are equal to one per Project resident and 0.5 per Project employee.

Table E-4 Fiscal Impact Analysis General Fund Cost Calculations 2021

	Expenses	LoS	Efficiency	Factor		Equivalent	
ost	(2021)1	Adjustment	Factor	2021	Measure ²	Units	Cost
Seneral Fund (Fund 001)	(a)	(b)	(c)	(d)		(e)	(f)=(e)*(d)
Executive-Mayor	\$ 15,757	50%	100%	1.45	per person served	1,973 \$	2,867
Legislative-Council	\$ 22,341	50%	100%	2.06	per person served	1,973 \$	4,064
Administration	\$ 581,476	50%	100%	53.63	per person served	1,973 \$	105,787
City Clerk	\$ -	100%	100%	-	per person served	1,973 \$	-
Finance	\$ -	100%	100%	-	per person served	1,973 \$	-
Information Services	\$ -	100%	100%	-	per person served	1,973 \$	-
Facilities	\$ 127,370	100%	100%	23.49	per person served	1,973 \$	46,344
Facilities-Operating Costs	\$ =	100%	100%	-	per person served	1,973 \$	-
Legal	\$ 295,000	50%	100%	27.21	per person served	1,973 \$	53,669
Municipal Court	\$ 322,062	50%	100%	29.70	per person served	1,973 \$	58,592
EMS/Recyl/Anim Cont/Mental Helath	\$ 42,000	100%	100%	7.75	per person served	1,973 \$	15,282
Animal Control	\$ -	100%	100%	-	per person served	1,973 \$	-
Community Development ³	\$ 1,091,399	50%	100%	100.65	per person served	1,973 \$	198,557
Natural Resources	\$ · · ·	100%	100%	-	per person served	1,973 \$	-
Economic Development	\$ =	100%	100%	-	per person served	1,973 \$	=
Cemetery	\$ 28,760	50%	100%	2.65	per person served	1,973 \$	5,232
Central Services	\$, -	100%	100%	-	per person served	1,973 \$	
Police (Comparable Cities)	Comp. City	85%	100%	205.86	per person served	1,973 \$	406,098
Fire (Comparable Cities)	Comp. City	93%	100%	257.57	per person served	1,973 \$	508,094
Parks & Recreation (Comparable Cities)	Comp. City	30%	100%	49.69	per person served	1,973 \$	98,026
Public Works (Comparable Cities)	Comp. City	30%	100%	101.72	per person served	1,973 \$	200,651
eneral Fund Total	\$ 2,526,165		<u></u>	863.44		\$	1,703,263

¹Per 2020 City Budget.

²Based on total population and 50% employment

³Building, Planning and Code Enforcement are assumed to be funded via fee revenue.

Table A-5 Fiscal Impact Analysis Land Use and Phasing 2022

		Bulk Land Sale Va	ue	Unit Sale V				
Product Type		New Land Value per d Value	Vnit No. Lots	Building Valu Value	No. Units	Total New Land Values	Total New Building Value	Total New Valuation
Residential		(a)	(b)	(c)	(d)	(e)=(a)*(b)	(f)=(c)*(d)	(g)=(e)+(f)
New Construction		(4)	(0)	(0)	(4)	(c)-(u) (b)	07-(0) (0)	(8)-(0):0)
Apartments	\$	30,000	- \$	220,000	44	\$ -	\$ 9,680,000	\$ 9,680,000
Condos/Stacked Flats	\$	75,000	- S	225,000	-			\$ -
Townhomes	\$	121,429	61 \$	295,630	65		\$ 19,215,950	
Duplex/Duets/30x80 Alley	\$	139,038	- \$	326,905	7		\$ 2,288,335	
35x75 Alley Bungalows	\$	130,000	- \$	269,950				\$ -
35x90 Alley	\$	135,000	- \$	322,065	45		\$ 14,492,925	
40x85 Alley 45x85 Alley	\$ \$	145,000 155,000	- \$ - \$	359,925 373,250	18 6	•	\$ 6,478,650 \$ 2,052,875	
50x80 Alley	\$	165,000	- s	389,340	12		\$ 2,032,873 \$ 4,477,410	
45x110 Alley w/Carriage	Š	174,952	- s	379,388	12	\$ -		\$ -,477,410
40x90 - 100	\$	165,000	- \$	394,000	107		\$ 42,158,000	
45x90 - 100	s	175,000	- S	420,214	11		\$ 4,622,354	
50x90 - 100	\$	185,000	- S	422,878	72		\$ 30,235,777	
55x90 - 100	\$	195,000	- \$	455,000	10		\$ 4,322,500	
60x90 - 100	\$	205,000	- \$	551,956	22		\$ 12,143,032	
AA 45'	\$	191,757	12 \$	448,098	19	\$ 2,301,084	\$ 8,289,813	\$ 10,590,897
AA 50'	\$	191,757	29 \$	492,106	33	\$ 5,560,953	\$ 15,993,445	\$ 21,554,398
AA 60'	\$	191,757	11 \$	584,123	14	\$ 2,109,327		
AA Auto Court	\$	191,757	30 \$	405,151	10	\$ 5,752,710		\$ 9,804,220
Cluster/Auto Court	\$	166,380	- \$	402,104	-			\$ -
Cottage	\$	130,000	- \$	269,950	-			\$ -
AC Rural Lot	\$	325,000	- S	674,950	=	\$ -	\$ -	\$ -
		_	143	_	492		-	211.011.541 (A
		=	143	=	492		=	211,811,541 (A
	_	Existing Developed I		Existing Unit		Total	Total	Total
Product Type	E	Existing Land Value per Value	No. Lots	Building Valu Value	No. Units	Existing Land Value	Existing Building Value	Existing Valuation
Residential								$(h)=(prior\ yrs)*1.01$
From Prior Years							_	
Total							_	513,296,425 (B
							_	
on-Residential				Building			Assessed Value	
on-residential		Mix		Sq. Ft.			Per Sq. Ft.	
New Construction				<u>.</u>		•		
Retail Buildings		100%		83,350			\$ 185	15,408,761
				_			\$ 185	-
Office Buildings		0%					_	15,408,761 (C
Office Buildings		100%		83,350			_	15,400,701
Office Buildings From Prior Years		100%		83,350			-	15,400,701
Office Buildings From Prior Years Retail Buildings		100% #DIV/0!					-	15,400,701
Office Buildings From Prior Years Retail Buildings Office Buildings		#DIV/0! #DIV/0!	_	83,350			<u>-</u>	
Office Buildings From Prior Years Retail Buildings		100% #DIV/0!	=	83,350			- - -	- (D
Office Buildings From Prior Years Retail Buildings Office Buildings		#DIV/0! #DIV/0!	=	83,350			Assessed Value	
Office Buildings From Prior Years Retail Buildings Office Buildings	Rav	#DIV/0! #DIV/0!	Percer	83,350	<u>d</u>		Assessed Value Per Acre (i)	
Office Buildings From Prior Years Retail Buildings Office Buildings Total Raw Land	Rav	#DIV/0! #DIV/0! #DIV/0!	Percer	83,350	<u>d</u>		Per Acre (i)	(I
Office Buildings From Prior Years Retail Buildings Office Buildings Total Raw Land Raw Land for Residential	Rav	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	Percer	83,350	<u>d</u>		<u>Per Acre (i)</u>	- (D
Office Buildings From Prior Years Retail Buildings Office Buildings Total Raw Land Raw Land for Residential Raw Land for Non-Residential	Rav	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	Percer	83,350	<u>d</u>		<u>Per Acre (i)</u> \$ -	- (I
Office Buildings From Prior Years Retail Buildings Office Buildings Total Raw Land Raw Land for Residential	Rav	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	Percer	83,350	<u>d</u>		<u>Per Acre (i)</u>	- (D S - S -
Office Buildings From Prior Years Retail Buildings Office Buildings Total Raw Land Raw Land for Residential Raw Land for Non-Residential	Rav	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	Percer	83,350	<u>d</u>		<u>Per Acre (i)</u>	S - (E
Office Buildings From Prior Years Retail Buildings Office Buildings Total Raw Land Raw Land for Residential Raw Land for Non-Residential	Ray	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	Percer	83,350	<u>d</u>		<u>Per Acre (i)</u>	- (I

¹The market values shown for the final unit sale price per unit do not include the lot value for the lot on which each new unit is constructed. Half of the units from the prior year will be sold before July 31st of each year and will be counted on the assessment roll for that year. The other half will be counted on the following year.

Table B-5 Fiscal Impact Analysis Property Tax Calculations 2022

Page							
Signate of Basic Tax Signate of City Tax Share-Rounded Signate of City Tax Share-Rounded Signate of Basic Tax Signate Tax S	Total Project Assessed Valuation				\$	740,516,727	(A)
Signate of Basic Tax Signate of City Tax Share-Rounded Signa	Property Tax						
City Tax Share-Rounded Curent Year Assered Value Per Resident Residen					\$	1.87	(B)
Personal Property Tax Qurent Year Assessed Value Per Besident Resident Resident Year Assessed Value Per Besident Year Assessed Value Per Besident Year Year Assessed Value \$ 1.87 \$ 1.					-		(-)
Signar of Basic Tax - New Construction Signar Signa	City Tax Share-Rounded			(C) = (A)*(B)	\$	1,385,233	(C)
Post	Personal Property Tax	Current Year Assessed Value	Per Resident	Residents			
Total City Share of Property Taxes, Levy Rate	City Share of Basic Tax - New Construction ¹				\$	1.87	
		\$ 12,388,719	2,380	3,20	2 \$		
Residents per SF HH ³ 2.7000 1.8500 1.8				$(\mathbf{D}) = (\mathbf{B})$			(D)
Residents per SF HH³ 2.7000 Residents per MF HH² 1.8500 Total Residents (Assumes 50% of residents for homes closed in current year) Square Footage Square Footage Retail 83,350 8 1,246 434 Employees 8 2 434 434 Employees 8 2 434							
Residents Family	City Tax Share-Rounded				\$	14,259	
Square Feet per Employee	Residents per SF HH ³					2.7000	
Square Feet per Employee 4 Square Footage Retail Control 83,350 1,246	Residents per MF HH ³					1.8500	
Retail 83,350 1,246 Office - 434 Employees Retail 67 Office 67 Office 67 Total Employees 67 Transfer Parameters 567 Turnover Rate ⁵ 7,14% Residential 5,00% Non-Residential 5,00% Assessed Valuation - New Construction / Shown In Table I, Letters (A) and (C) 227,220,302 Assessed Valuation - Existing & Prior Years / Shown In Table I, Letters (B) and (D) 513,296,425 AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-5, (B)*7.14% and (D)*5.00%, Plus (A) and (C) 523,884,332 Real Estate Excise Tax ⁶ 8 6 REET from New Construction (H) = (E)*(G) \$ 1,156,102 (H) REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G) 183,320 (I)	Total Residents (Assumes 50% of residents for homes closed in current year)					3,202	
Retail 83,350 1,246 Office - 434 Employees 8,241 67 Retail 67 67 Office 67 67 Total Employees 67 67 Transfer Parameters 567 7 Turnover Rate ⁵ 7,14% 7,14% Residential 9 7,14% Non-Residential 1 7,14% Non-Residential 2 7,14% Non-Residential 5 5,00% Assessed Valuation - New Construction / Shown In Table I, Letters (A) and (C) 2 227,220,302 (E) Assessed Valuation - Existing & Prior Years / Shown In Table I, Letters (B) and (D) 5 23,384,332 (F) AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-5, (B)*7.14% and (D)*5.00%, Plus (A) and (C) 5 23,384,332 (F) REET from New Construction (H) = (E)*(G) 8 1,136,102 (H) REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G) (H) = (B)*4.00% (H) = (B)*4.00%	Square Feet per Employee ⁴	Square Footage					
Retail Confrice	Retail	83,350				1,246	
Retail 67 Office - Total Employees 67 Transfer Parameters - Turnover Rate 5 - Residential 5.00% Non-Residential 5.00% Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C) 227,220,302 (E) Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D) 513,296,425 (F) AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-5, (B)*7.14% and (D)*5.00%, Plus (A) and (C) \$ 263,884,332 (F) Real Estate Excise Tax ⁶ \$ 0.5000% (G) REET Rate 0.5000% (G) REET from New Construction (H) = (E)*(G) \$ 1,136,102 (H) REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G) (H) = (B)*7.14% and (D)*7.14%		-				434	
Office Consider <							
Transfer Parameters 67 Turnover Rate ⁵ 7.14% Residential 5.00% 5.00% Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C) 227,220,302 (E) Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D) 513,296,425 (F) Av of Transferred Real Estate (Resale and New Construction) / Equal to Table A-5, (B)*7.14% and (D)*5.00%, Plus (A) and (C) 513,296,425 (F) Real Estate Excise Tax ⁶ 8 0.5000% G REET Rate 0.5000% G REET from New Construction (H) = (E)*(G) \$ 1,136,102 (H) REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G) (B) 1 2 1 1 1 1 1 1 1 1						67	
Transfer Parameters 7.14% Turnover Rate ⁵ 7.14% Residential 5.00% Non-Residential 5.00% Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C) 227,220,302 (E) Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D) 513,296,425 (F) Av of Transferred Real Estate (Resale and New Construction) / Equal to Table A-5, (B)*7.14% and (D)*5.00%, Plus (A) and (C) \$ 263,884,332 (E) REET Rate 0.5000% (G) REET from New Construction (H) = (E)*(G) \$ 1,136,102 (H) REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G) (B) 183,320 (I)						- 67	
Turnover Rate ⁵ Residential 7.14% 7.00%	Total Employees				-	67	
Residential 7.14% 7.00% 5.00% 5.00% 5.00% 5.00% 5.00% 6.00%							
Non-Residential 5.00% 5.00% 227,220,302 (E) Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C) 513,296,425 (F) Ave Transferred Real Estate (Resale and New Construction) / Equal to Table A-5, (B)*7.14% and (D)*5.00%, Plus (A) and (C) \$ 263,884,332 *** Real Estate Excise Tax ⁶ *** 0.5000% (G) REET Rate (H) = (E)*(G) \$ 1,136,102 (H) REET from New Construction (B) 1,136,102 (H) REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G) (B) 1,136,102 (H)						7 140/	
Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C) 227,220,302 (E) Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D) 513,296,425 (F) AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-5, (B)*7.14% and (D)*5.00%, Plus (A) and (C) 0 0 0 Real Estate Excise Tax ⁶ REET Rate (H) = (E)*(G) \$ 1,136,102 (H) REET from New Construction (B) 1,136,102 (H) REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G) (B) 1183,320 (I)							
Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D) AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-5, (B)*7.14% and (D)*5.00%, Plus (A) and (C) Real Estate Excise Tax ⁶ REET Rate REET Rom New Construction (H) = (E)*(G) \$ 1,136,102 (H) REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G)							Œ)
Real Estate Excise Tax ⁶ 0.5000% (G) REET Rate (H) = (E)*(G) \$ 1,136,102 (H) REET from New Construction (BEET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G) (B) 183,320 (I)							
REET Rate 0.5000% (G) REET from New Construction (H) = (E)*(G) \$ 1,136,102 (H) REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G) 183,320 (I)		C)			\$,
REET Rate 0.5000% (G) REET from New Construction (H) = (E)*(G) \$ 1,136,102 (H) REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G) 183,320 (I)	Real Estate Excise Tax ⁶						
REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G)						0.5000%	(G)
				$(\mathbf{H}) = (\mathbf{E}) * (\mathbf{G})$	\$		
Total Amount, Rounded \$ 1,319,422							(I)
	Total Amount, Rounded				\$	1,319,422	

¹Estimated levy rate based on rate of 1.87 per \$1,000 in 2020 per City Budget.

²Assessed Value is estimated based on actual 2020 assessed value increased by 0% per year.

³The People per Household amounts pursuant to the Ten Trails Development Agreement and The Ten Trails Final EIS.

⁴Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government)

⁵ Assumes existing homes are sold every 14 years and existing non-residential property is sold every 20 years. Please note REET revenue is not used for City General Fund operations.

⁶REET is not used for General Fund Operations, but is shown in this FIA for informational purposes.

Table C-5 Fiscal Impact Analysis Sales and Use Tax Revenue Calculations 2022

Description					Amount
Residential					
Residential Building Valuation / (A) = Total AV of all New and Existing Residential Units as shown in Table	e 1E			\$	670,009,584 (A
Household Income @28.1% ¹				(B) = (A)* 28.1% \$	188,272,693 (I
Retail Taxable Sales @30% ²				(C) = (B)*30% \$	56,481,808 (0
Projected Off-Site Taxable Sales Captured in City @30%				(D) = (C)* 30% \$	16,944,542 (I
Project Indirect Sales and Use Tax to City - New Residents Sales tax calculated on the Lesser of the assessed valuation percentage (@0.95% of taxable sales) (1) or per capit	a (2)				
Assessed Valuation Percentage (1) Sales Tax (@0.9500% of taxable sales)				0.9500% \$	160,973 160,973
Per Capita (2) Projected Sales tax per Capita (based on 2020 City Budget)	\$\frac{\text{Budget}}{760,000}	<u>Factor</u> 140.18	Resident Factor 100%	Units 3,202 \$	448,928
Project Indirect Sales and Use Tax to City - New Employees					
Per Capita Projected Sales tax per Capita (based on City Budget) ³	<u>Budget</u> \$ 760,000	<u>Factor</u> 140.18	Employee Factor 50%	<u>Units</u> 33 \$	4,626
Total Project Indirect Sales and Use Tax to City				\$	165,599
Project Direct Sales and Use Tax to City - Businesses			Taxable Sales Per Square Feet	Square Footage	
Taxable Sales Retail Buildings ⁴ Grocery Retail Pad Buildings Drug Store			\$ 300	83,350	25,017,007
Main Street Retail Office Buildings Total Direct Taxable Sales			\$ - <u>-</u>	83,350	25,017,007
Project Direct Sales and Use Tax to City Sales Tax (@0.9500% of taxable sales) Total Project Direct Sales and Use Tax to City				0.9500% \$	237,662 237,662

¹Housing is considered affordable when 30% of household income is spent on housing per King County Office of Management and Budget and US Census Data.

 $^{^2}Estimates\ based\ on\ Federal\ Bureau\ of\ Labor\ Statistics\ "Consumer\ Expenditure\ Survey"\ for\ 2002\ for\ the\ West$

 $^{^3 \}text{Assumes}$ new employees make purchases in Black Diamond at 50% of the rate of residents.

⁴Taxable Sales per Square foot based on "Estimating Retail Sales per Square Foot" report by Center for Community Economic Development

Table D-5 Fiscal Impact Analysis Other General Fund Revenue Calculations 2022

	Revenues	Recurring	Percentage	Factor		Equivalent	
Revenue Source	(2022)1	Revenue	Rev Applied	2022	Measure ²	Units	Revenue
General Fund (Fund 001)	(a)		(b)	(c)		(d)	(e) = (c)*(d)
Taxes							
B & O Tax	-	Y	100%	-	per person served	3,236	-
Utility Taxes							
Electrical Tax	\$ 240,000	Y	100%	44.27	per person served	3,236	143,247
Telephone Tax	\$ 60,000	Y	100%	11.07	per person served	3,236	35,812
Wastewater Utility Tax	\$ 71,000	Y	100%	13.10	per person served	3,236	42,377
Stormwater Utility Tax	\$ 91,000	Y	100%	16.79	per person served	3,236	54,315
Water Utility Tax	\$ 71,500	Y	100%	13.19	per person served	3,236	42,676
Solid Waste Tax	\$ 40,000	Y	100%	7.38	per person served	3,236	23,875
Cable TV Utility Tax	\$ 80,000	Y	100%	14.76	per person served	3,236	47,749
Gas Utility Tax	\$ 150	Y	100%	0.03	per person served	3,236	90
Pull Tabs and Punch Board Tax	\$ 6,000	Y	100%	1.11	per person served	3,236	3,581
Licenses and Permits	\$ -	Y	100%	-	per person served	3,236	-
Intergovernmental Revenue	\$ 149,400	Y	100%	27.56	per person served	3,236	89,171
Community Development Revenue	\$ 1,202,550	Y	100%	221.81	per person served	3,236	717,759
Police Revenue	\$ 362,300	Y	100%	66.83	per person served	3,236	216,244
Municipal Court Revenue	\$ 145,000	Y	100%	26.75	per person served	3,236	86,545
Cable Franchise Fees	\$ 104,000	Y	100%	19.18	per person served	3,236	62,074
Other General Fund Revenue	\$ 114,100	Y	100%	21.05	per person served	3,236	68,102
Total General Fund Revenue	 2,737,000		-	504.84		_	1,633,616

¹Per 2020 City Budget.

²Equivalent Units are equal to one per Project resident and 0.5 per Project employee.

Table E-5 Fiscal Impact Analysis General Fund Cost Calculations 2022

	Expenses	LoS	Efficiency	Factor		Equivalent	
Cost	(2022)1	Adjustment	Factor	2022	Measure ²	Units	Cost
General Fund (Fund 001)	(a)	(b)	(c)	(d)		(e)	(f)=(e)*(d)
Executive-Mayor	\$ 15,757	50%	100%	1.45	per person served	3,236 \$	4,702
Legislative-Council	\$ 22,341	50%	100%	2.06	per person served	3,236 \$	6,667
Administration	\$ 581,476	50%	100%	53.63	per person served	3,236 \$	173,531
City Clerk	\$ -	100%	100%	-	per person served	3,236 \$	-
Finance	\$ -	100%	100%	-	per person served	3,236 \$	-
Information Services	\$ -	100%	100%	-	per person served	3,236 \$	-
Facilities	\$ 127,370	100%	100%	23.49	per person served	3,236 \$	76,023
Facilities-Operating Costs	\$ -	100%	100%	-	per person served	3,236 \$	-
Legal	\$ 295,000	50%	100%	27.21	per person served	3,236 \$	88,037
Municipal Court	\$ 322,062	50%	100%	29.70	per person served	3,236 \$	96,114
EMS/Recyl/Anim Cont/Mental Helath	\$ 42,000	100%	100%	7.75	per person served	3,236 \$	25,068
Animal Control	\$ -	100%	100%	-	per person served	3,236 \$	-
Community Development ³	\$ 1,091,399	50%	100%	100.65	per person served	3,236 \$	325,708
Natural Resources	\$ -	100%	100%	-	per person served	3,236 \$	-
Economic Development	\$ -	100%	100%	-	per person served	3,236 \$	-
Cemetery	\$ 28,760	50%	100%	2.65	per person served	3,236 \$	8,583
Central Services	\$ -	100%	100%	-	per person served	3,236 \$	-
Police (Comparable Cities)	Comp. City	85%	100%	205.86	per person served	3,236 \$	666,155
Fire (Comparable Cities)	Comp. City	93%	100%	257.57	per person served	3,236 \$	833,467
Parks & Recreation (Comparable Cities)	Comp. City	30%	100%	49.69	per person served	3,236 \$	160,800
Public Works (Comparable Cities)	 Comp. City	30%	100%	101.72	per person served	3,236 \$	329,144
General Fund Total	\$ 2,526,165	•	\$	863.44		\$	2,794,000

¹Per 2020 City Budget.

²Based on total population and 50% employment

³Building, Planning and Code Enforcement are assumed to be funded via fee revenue.

Table A-6 Fiscal Impact Analysis Land Use and Phasing 2023

		Bulk Land Sale Valu New Land Value per U	nit	Unit Sale V Building Valu	ie Only	Total N		Total New	Total New
Product Type		Value	No. Lots	Value	No. Units	Land Va	lues	Building Value	Valuation
Residential		(a)	(b)	(c)	(d)	(e)=(a) ³	(b)	(f)=(c)*(d)	(g)=(e)+(f)
New Construction								•, , , , ,	(O) () ()
Apartments	\$	30,000	- \$	220,000	-	\$	- :	\$ - \$	-
Condos/Stacked Flats	\$	75,000	- \$	225,000	-	\$		\$ - \$	-
Townhomes	\$	121,429	72 \$	295,630	63		,742,888		27,219,763
Duplex/Duets/30x80 Alley	\$	139,038	- \$	326,905	7	\$		\$ 2,288,335 \$	2,288,335
35x75 Alley Bungalows 35x90 Alley	\$ \$	130,000 135,000	- \$ - \$	269,950 322,065	- 11	\$ \$		\$ - \$ \$ 3,542,715 \$	3,542,715
40x85 Alley	\$	145,000	- s	359,925	3	\$	- :		1,079,775
45x85 Alley	\$	155,000	- \$	373,250	3	\$		\$ 933,125 \$	933,125
50x80 Alley	\$	165,000	- \$	389,340	10	\$		\$ 3,893,400 \$	3,893,400
45x110 Alley w/Carriage	\$	174,952	- \$	379,388	-	\$		\$ - \$	-
40x90 - 100	\$	165,000	49 \$	394,000	68	\$ 8	,085,000	\$ 26,792,000 \$	34,877,000
45x90 - 100	\$	175,000	8 \$	420,214	10	\$ 1	,400,000	\$ 3,992,033 \$	5,392,033
50x90 - 100	\$	185,000	48 \$	422,878	34		,880,000		23,046,413
55x90 - 100	\$	195,000	1 \$	455,000	2	\$	195,000		1,105,000
60x90 - 100	\$	205,000	- \$	551,956	13	\$	- :		7,175,428
AA 45'	\$	191,757	9 \$	448,098	17		,725,813		9,343,479
AA 50'	\$	191,757	27 \$	492,106	32		,177,439		20,678,778
AA 60'	\$ \$	191,757	11 \$ 32 \$	584,123	13 15		,109,327		9,410,865
AA Auto Court Cluster/Auto Court	\$ \$	191,757 166,380	32 \$ - \$	405,151 402,104	15	\$ 6	,136,224	\$ 6,077,265 \$ \$ - \$	12,213,489
Cottage	\$	130,000	- \$	269,950	-	\$		s - s S - S	-
AC Rural Lot	\$	325,000	- \$	674,950	-	\$		s - s S - S	-
AC Rulai Est	Ψ	323,000	Ψ	074,230		ų.	•	Ψ	
		_	257	_	298				162,199,598 (A)
		_		=				_	
Product Type		Existing Developed L Existing Land Value per Value		Existing Unit Building Value Value		Tota Existi Land V	ng	Total Existing Building Value	Total Existing Valuation
						·			
Residential									(h)=(prior yrs)*1.01
From Prior Years								_	
Total								_	732,359,046 (B)
on-Residential				Building				Assessed Value	
on-xesidential		Mix		Sq. Ft.				Per Sq. Ft.	
Now Construction							_		
New Construction								\$ 189	15,763,162
Retail Buildings		100%		83,350					
		0%		-				\$ 189	-
Retail Buildings Office Buildings			<u> </u>	83,350 - 83,350				\$ 189	15,763,162 (C)
Retail Buildings Office Buildings From Prior Years		0% 100%	_	83,350				\$ 189	15,763,162 (C
Retail Buildings Office Buildings From Prior Years Retail Buildings		0% 100% 100%	<u>—</u>	-				\$ 189	15,763,162 (C)
Retail Buildings Office Buildings From Prior Years Retail Buildings Office Buildings		0% 100% 100% 0%	=	83,350 83,350				\$ 189 <u> </u>	
Retail Buildings Office Buildings From Prior Years	<u> </u>	0% 100% 100%	=	83,350				\$ 189 <u> </u>	
Retail Buildings Office Buildings From Prior Years Retail Buildings Office Buildings	=	0% 100% 100% 0%	=	83,350 83,350				\$ 189 <u> </u>	
Retail Buildings Office Buildings From Prior Years Retail Buildings Office Buildings Total		0% 100% 100% 0% 100%	=	83,350 83,350 - 83,350				Assessed Value	15,763,162 (C) 15,562,849 (D)
Retail Buildings Office Buildings From Prior Years Retail Buildings Office Buildings		0% 100% 100% 0%	Percen	83,350 83,350	<u>d</u>			=	
Retail Buildings Office Buildings From Prior Years Retail Buildings Office Buildings Total Raw Land		0% 100% 100% 0% 100%	Percen	83,350 83,350 - 83,350	<u>d</u>		•	Assessed Value Per Acre (i)	
Retail Buildings Office Buildings From Prior Years Retail Buildings Office Buildings Total		0% 100% 100% 0% 100%	Percen	83,350 83,350 - 83,350	<u>d</u>		;	Assessed Value Per Acre (i)	
Retail Buildings Office Buildings From Prior Years Retail Buildings Office Buildings Total Raw Land Raw Land for Residential	E	0% 100% 100% 0% 100%	Percen	83,350 83,350 - 83,350	<u>d</u>		;	Assessed Value Per Acre (i) S - \$	15,562,849 (D
Retail Buildings Office Buildings From Prior Years Retail Buildings Office Buildings Total Raw Land Raw Land for Residential Raw Land for Non-Residential		0% 100% 100% 0% 100% 	Percen	83,350 83,350 - 83,350	<u>d</u>		;	Assessed Value Per Acre (i) S - \$	
Retail Buildings Office Buildings From Prior Years Retail Buildings Office Buildings Total Raw Land Raw Land for Residential Raw Land for Non-Residential Total Value for Raw Land	E	0% 100% 100% 0% 100% 	Percen	83,350 83,350 - 83,350	<u>d</u>		;	Assessed Value Per Acre (i) S - \$	15,562,849 (D)
Retail Buildings Office Buildings From Prior Years Retail Buildings Office Buildings Total Raw Land Raw Land for Residential Raw Land for Non-Residential	F	0% 100% 100% 0% 100% 	Percen	83,350 83,350 - 83,350	<u>d</u>		;	Assessed Value Per Acre (i) S - \$	15,562,849 (D

1The market values shown for the final unit sale price per unit do not include the lot value for the lot on which each new unit is constructed. Half of the units from the prior year will be sold before July 31st of each year and will be counted on the assessment roll for that year. The other half will be counted on the following year.

Table B-6 Fiscal Impact Analysis Property Tax Calculations 2023

Total Project Assessed Valuation				\$	925,884,654	(A)
Property Tax City Share of Basic Tax ¹ City Tax Share City Tax Share City Tax Share-Rounded			$(C) = (A)^*(B)$	\$	1.87 1,731,988 1,731,988	` ′
Personal Property Tax	Current Year Assessed Value	Per Resident	Residents	_		
City Share of Basic Tax - New Construction ¹ Personal Property Value ² Total City Share of Property Taxes, Levy Rate City Tax Share, Dollars City Tax Share-Rounded	\$ 12,388,719	2,380	$(\mathbf{D}) = (\mathbf{B})$ 3,948	\$ \$	1.87 9,396,802 1.87 17,577.94 17,578	(D)
Residents per SF HH ³ Residents per MF HH ³ Total Residents (Assumes 50% of residents for homes closed in current year)					2.7000 1.8500 3,948	
Square Feet per Employee ⁴ Retail Office Employees Retail Office Total Employees	<u>Square Footage</u> 166,700 _				1,246 434 134 - 134	
Transfer Parameters Turnover Rate ⁵ Residential Non-Residential Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C) Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D) AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-6, (B)*7.14% and (D)*5.00%, Plus	(A) and (C)			\$	7.14% 5.00% 177,962,760 747,921,894 231,052,263	(E)
Real Estate Excise Tax ⁶ REET Rate REET from New Construction REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G) Total Amount, Rounded			(H) = (E)*(G)	\$	0.5000% 889,814 265,448 1,155,261	(H)

¹Estimated levy rate based on rate of 1.87 per \$1,000 in 2020 per City Budget.

²Assessed Value is estimated based on actual 2020 assessed value increased by 0% per year.

³The People per Household amounts pursuant to the Ten Trails Development Agreement and The Ten Trails Final EIS.

⁴Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government)

⁵ Assumes existing homes are sold every 14 years and existing non-residential property is sold every 20 years. Please note REET revenue is not used for City General Fund operations.

⁶REET is not used for General Fund Operations, but is shown in this FIA for informational purposes.

Table C-6 Fiscal Impact Analysis Sales and Use Tax Revenue Calculations 2023

Description					Amount	
Residential						
Residential Building Valuation / (A) = Total AV of all New and Existing Residential Units as shown	in Table 1D			\$	845,686,197	(A
Household Income @28.1% 1				(B) = (A)* 28.1% \$	237,637,821	(B
Retail Taxable Sales @30% ²				(C) = (B) * 30% \$	71,291,346	((
Projected Off-Site Taxable Sales Captured in City @30%				(D) = (C) * 30% \$	21,387,404	(I
<u>Project Indirect Sales and Use Tax to City - New Residents</u> Sales tax calculated on the Lesser of the assessed valuation percentage (@0.95% of taxable sales) (1) or	per capita (2)					
Assessed Valuation Percentage (1) Sales Tax (@0.9500% of taxable sales)				0.9500%	203,180 203,180	
Per Capita (2) Projected Sales tax per Capita (based on 2020 City Budget)	<u>Budget</u> \$ 760,000	<u>Factor</u> 140.18	Resident Factor 100%	<u>Units</u> 3,948 \$	553,437	= - -
Project Indirect Sales and Use Tax to City - New Employees						
Per Capita Projected Sales tax per Capita (based on City Budget) ³	<u>Budget</u> \$ 760,000	<u>Factor</u> 140.18	Employee Factor 50%	<u>Units</u> 67 \$	9,392	_
Total Project Indirect Sales and Use Tax to City				\$	212,573	= - =
Project Direct Sales and Use Tax to City - Businesses Taxable Sales			Taxable Sales Per Square Feet	Square Footage		
Retail Buildings ⁴ Grocery Retail Pad Buildings Drug Store			\$ 300	166,700	50,034,014	
Main Street Retail Office Buildings Total Direct Taxable Sales			s - <u>-</u>	- 166,700	50,034,014	- -
Project Direct Sales and Use Tax to City Sales Tax (@0.9500% of taxable sales) Fotal Project Direct Sales and Use Tax to City				0.9500% \$	475,323 475,323	

¹Housing is considered affordable when 30% of household income is spent on housing per King County Office of Management and Budget and US Census Data.

 $^{^2} Estimates\ based\ on\ Federal\ Bureau\ of\ Labor\ Statistics\ "Consumer\ Expenditure\ Survey"\ for\ 2002\ for\ the\ West$

³Assumes new employees make purchases in Black Diamond at 50% of the rate of residents.

⁴Taxable Sales per Square foot based on "Estimating Retail Sales per Square Foot" report by Center for Community Economic Development

Table D-6 Fiscal Impact Analysis Other General Fund Revenue Calculations 2023

		Revenues	Recurring	Percentage	Factor		Equivalent	
Revenue Source		$(2023)^1$	Revenue	Rev Applied	2023	Measure ²	Units	Revenue
General Fund (Fund 001)		(a)		(b)	(c)		(d)	(e) = (c)*(d)
Taxes		· /		()	()		()	() () ()
B & O Tax		-	Y	100%	=	per person served	4,015	=
Utility Taxes						• •		
Electrical Tax	\$	240,000	Y	100%	44.27	per person served	4,015	177,731
Telephone Tax	\$	60,000	Y	100%	11.07	per person served	4,015	44,433
Wastewater Utility Tax	\$	71,000	Y	100%	13.10	per person served	4,015	52,579
Stormwater Utility Tax	\$	91,000	Y	100%	16.79	per person served	4,015	67,390
Water Utility Tax	\$	71,500	Y	100%	13.19	per person served	4,015	52,949
Solid Waste Tax	\$	40,000	Y	100%	7.38	per person served	4,015	29,622
Cable TV Utility Tax	\$	80,000	Y	100%	14.76	per person served	4,015	59,244
Gas Utility Tax	\$	150	Y	100%	0.03	per person served	4,015	111
Pull Tabs and Punch Board Tax	\$	6,000	Y	100%	1.11	per person served	4,015	4,443
Licenses and Permits	\$	-	Y	100%	-	per person served	4,015	-
Intergovernmental Revenue	\$	149,400	Y	100%	27.56	per person served	4,015	110,638
Community Development Revenue	\$	1,202,550	Y	100%	221.81	per person served	4,015	890,543
Police Revenue	\$	362,300	Y	100%	66.83	per person served	4,015	268,300
Municipal Court Revenue	\$	145,000	Y	100%	26.75	per person served	4,015	107,379
Cable Franchise Fees	\$	104,000	Y	100%	19.18	per person served	4,015	77,017
Other General Fund Revenue	_ \$	114,100	Y	100%	21.05	per person served	4,015	84,496
Total General Fund Revenue		2,737,000		-	504.84			2,026,874

¹Per 2020 City Budget.

²Equivalent Units are equal to one per Project resident and 0.5 per Project employee.

Table E-6 Fiscal Impact Analysis General Fund Cost Calculations 2023

	Expenses	LoS	Efficiency	Factor		Equivalent	
Cost	(2023)1	Adjustment	Factor	2023	Measure ²	Units	Cost
General Fund (Fund 001)	(a)	(b)	(c)	(d)		(e)	(f)=(e)*(d)
Executive-Mayor	\$ 15,757	50%	100%	1.45	per person served	4,015 \$	5,834
Legislative-Council	\$ 22,341	50%	100%	2.06	per person served	4,015 \$	8,272
Administration	\$ 581,476	50%	100%	53.63	per person served	4,015 \$	215,305
City Clerk	\$ -	100%	100%	-	per person served	4,015 \$	-
Finance	\$ -	100%	100%	-	per person served	4,015 \$	-
Information Services	\$ -	100%	100%	-	per person served	4,015 \$	-
Facilities	\$ 127,370	100%	100%	23.49	per person served	4,015 \$	94,323
Facilities-Operating Costs	\$ =	100%	100%	-	per person served	4,015 \$	-
Legal	\$ 295,000	50%	100%	27.21	per person served	4,015 \$	109,231
Municipal Court	\$ 322,062	50%	100%	29.70	per person served	4,015 \$	119,251
EMS/Recyl/Anim Cont/Mental Helath	\$ 42,000	100%	100%	7.75	per person served	4,015 \$	31,103
Animal Control	\$ -	100%	100%	-	per person served	4,015 \$	-
Community Development ³	\$ 1,091,399	50%	100%	100.65	per person served	4,015 \$	404,115
Natural Resources	\$ -	100%	100%	-	per person served	4,015 \$	· <u>-</u>
Economic Development	\$ =	100%	100%	-	per person served	4,015 \$	-
Cemetery	\$ 28,760	50%	100%	2.65	per person served	4,015 \$	10,649
Central Services	\$ -	100%	100%	-	per person served	4,015 \$	-
Police (Comparable Cities)	Comp. City	85%	100%	205.86	per person served	4,015 \$	826,518
Fire (Comparable Cities)	Comp. City	93%	100%	257.57	per person served	4,015 \$	1,034,106
Parks & Recreation (Comparable Cities)	Comp. City	30%	100%	49.69	per person served	4,015 \$	199,509
Public Works (Comparable Cities)	Comp. City	30%	100%	101.72	per person served	4,015 \$	408,379
General Fund Total	\$ 2,526,165		\$	863.44		\$	3,466,594

¹Per 2020 City Budget.

²Based on total population and 50% employment

³Building, Planning and Code Enforcement are assumed to be funded via fee revenue.

Table A-7 Fiscal Impact Analysis Land Use and Phasing 2024

D. 1. (7)		Bulk Land Sale Val New Land Value per b	Unit		Unit Sale V: Building Valu	e Only		Total New		Total New	Total New
Product Type		Value	No. Lots		Value	No. Units	1	Land Values		Building Value	Valuation
Residential		(a)	(b)		(c)	(d)		(e)=(a)*(b)		(f)=(c)*(d)	(g)=(e)+(f)
New Construction			()		.,,			., ., .,		3 , (,) (,)	(8) (1) (7)
Apartments	\$	30,000	-	\$	220,000	-	\$	-	S	- S	
Condos/Stacked Flats	\$	75,000	-	\$	225,000	-	\$	-	\$	- S	
Townhomes	\$	121,429	-	\$	295,630	51	\$	-	S	14,929,315 \$	
Duplex/Duets/30x80 Alley	\$	139,038	-	\$	326,905	-	\$	-	S	- S	
35x75 Alley Bungalows 35x90 Alley	s s	130,000 135,000	-	\$ \$	269,950 322,065		\$ \$	-	S	- S	
40x85 Alley	\$	145,000		s S	359,925		\$		3	- 3	
45x85 Alley	Š	155,000		\$	373,250	-	s	-	S	- S	
50x80 Alley	Š	165,000		\$	389,340	_	s	_	S	- S	
45x110 Alley w/Carriage	Š	174,952		\$	379,388	-	\$	-	S	- S	-
40x90 - 100	\$	165,000	-	\$	394,000	14	\$	-	\$	5,516,000 \$	5,516,000
45x90 - 100	\$	175,000	-	\$	420,214	2	\$	-	\$	840,428 \$	840,428
50x90 - 100	\$	185,000	-	\$	422,878	14	\$	-	\$	5,708,853 \$	
55x90 - 100	\$	195,000	-	\$	455,000	1	\$	-	\$	227,500 \$	
60x90 - 100	\$	205,000	-	\$	551,956		\$	-	S	- S	
AA 45'	S	191,757	-	\$	448,098	11	\$	-	\$	4,705,029 \$	
AA 50'	S	191,757	-	\$	492,106	28	\$ \$		S	13,778,968 \$	
AA 60' AA Auto Court	s s	191,757 191,757	-	\$ \$	584,123 405,151	11 31	\$	-	S S	6,425,353 \$ 12,559,681 \$	
Cluster/Auto Court	\$	166,380	-	\$	402,104	31	\$	-	S	12,339,081 3	
Cottage	\$	130,000		\$	269,950		\$	-	\$	- s	
AC Rural Lot	Š	325,000		\$	674,950	-	s	-	S	- S	
	-	,		-			-		-		
		_	-		_	161				_	64,691,127
		=			=						
Product Type	E	Existing Developed I xisting Land Value per Value			Existing Unit Building Value Value			Total Existing Land Value		Total Existing Building Value	Total Existing Valuation
Residential											(h)=(prior yrs)*1.01
From Prior Years											
Total										_	903,504,229
on-Residential					Building					Assessed Value	
		Mix			Sq. Ft.					Per Sq. Ft.	
New Construction Retail Buildings		100%			78,850				s	193	15,255,101
Office Buildings		0%			70,030				\$	193	13,233,101
office Buildings		100%		-	78,850					193	15,255,101
From Prior Years		10070			70,030					_	13,233,101
Retail Buildings		100%			166,700						
Office Buildings		0%			-						
Total		100%			166,700					<u> </u>	31,639,271
										A	
Raw Land	Pau	Land Acreage		Darcan	tage of Total Land					Assessed Value Per Acre (i)	
Man Land	Kaw	Land Hereage		. crccll	OI 10tai Lällü	=				. or riote (I)	
Raw Land for Residential		-							\$	- S	
Raw Land for Non-Residential		(8.56)		_					\$	- S	
Total Value for Raw Land		(8.56)								S	-
										-	
otal Project Assessed Valuation = (A) + (B) + (C) + (D) + (E)										S	1,015,089,728

1The market values shown for the final unit sale price per unit do not include the lot value for the lot on which each new unit is constructed. Half of the units from the prior year will be sold before July 31st of each year and will be counted on the assessment roll for that year. The other half will be counted on the following year.

Prepared by DPFG

Table B-7 Fiscal Impact Analysis Property Tax Calculations 2024

						_
Total Project Assessed Valuation				S	1,015,089,728	(A)
Property Tax						
City Share of Basic Tax ¹				\$	1.87	(B)
City Tax Share					1,898,857	_
City Tax Share-Rounded			(C) = (A)*(B)	\$	1,898,857	(C)
Personal Property Tax	Current Year Assessed Value	Per Resident	Residents	_		
City Share of Basic Tax - New Construction ¹				\$	1.87	
Personal Property Value ²	\$ 12,388,719	2,380	4,34	\$	10,329,288	
Total City Share of Property Taxes, Levy Rate			$(\mathbf{D}) = (\mathbf{B})$		1.87	(D)
City Tax Share, Dollars City Tax Share-Rounded				S	19,322.28 19,322	-
City 1 ax Share-Rounded					19,322	-
Residents per SF HH ³					2.7000	
Residents per MF HH ³					1.8500	
Total Residents (Assumes 50% of residents for homes closed in current year)					4,340	-
4						
Square Feet per Employee ⁴ Retail	Square Footage 245,550				1,246	
Office	243,330				434	
Employees						
Retail					197	
Office					197	-
Total Employees					197	-
Transfer Parameters						
Turnover Rate ⁵						
Residential					7.14%	
Non-Residential Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C)					5.00% 79,946,228	
Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C) Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D)					935,143,501	
AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-7, (B)*7.14% and (D)*5.00%, Plus (A) and (C)			S	146,064,208	. (-)
Real Estate Excise Tax ⁶					0.50000/	(60)
REET Rate REET from New Construction			(H) = (E)*(G)	s	0.5000% 399,731	
REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G)			(H) - (E) (G)	9	330,590	
Total Amount, Rounded				\$	730,321	- ' '
						-

¹Estimated levy rate based on rate of 1.87 per \$1,000 in 2020 per City Budget.

²Assessed Value is estimated based on actual 2020 assessed value increased by 0% per year.

3The People per Household amounts pursuant to the Ten Trails Development Agreement and The Ten Trails Final EIS.

⁴Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government)

⁵ Assumes existing homes are sold every 14 years and existing non-residential property is sold every 20 years. Please note REET revenue is not used for City General Fund operations.

⁶REET is not used for General Fund Operations, but is shown in this FIA for informational purposes.

Table C-7 Fiscal Impact Analysis Sales and Use Tax Revenue Calculations 2024

Description					Amount
esidential_					
Residential Building Valuation / (A) = Total AV of all New and Existing Residential Units as shown in Table 1D				S	945,657,789
Household Income @28.1% ¹				(B) = (A)* 28.1% \$	265,729,839
Retail Taxable Sales @30% ²				(C) = (B)* 30% \$	79,718,952
Projected Off-Site Taxable Sales Captured in City @30%				(D) = (C)* 30% \$	23,915,685
roject Indirect Sales and Use Tax to City - New Residents Sales tax calculated on the Lesser of the assessed valuation percentage (@0.95% of taxable sales) (1) or per capita (2)					
ssessed Valuation Percentage (1) Sales Tax (@0.9500% of taxable sales)				0.9500% \$	227,199
				\$	227,199
er Capita	Budget	Factor	Resident Factor	Units	
(2) Projected Sales tax per Capita (based on 2020 City Budget)	\$ 760,000	140.18	100%	4,340 \$	608,357
oject Indirect Sales and Use Tax to City - New Employees					
er Capita	Budget	Factor	Employee Factor	Units	
Projected Sales tax per Capita (based on City Budget) ³	\$ 760,000	140.18	50%	99	13,878
tal Project Indirect Sales and Use Tax to City				\$	241,077
oject Direct Sales and Use Tax to City - Businesses			Taxable Sales		
Taxable Sales			Per Square Feet	Square Footage	
Retail Buildings ⁴			\$ 300	245,550	73,700,373
Grocery Retail Pad Buildings					
Drug Store					
Main Street Retail					
Office Buildings Total Direct Taxable Sales			\$ - <u>-</u>	245,550	73,700,373
Total Direct Taxable Sales			-	243,330	73,700,373
oject Direct Sales and Use Tax to City Sales Tax (@0.9500% of taxable sales)				0.9500% \$	700,154
tal Project Direct Sales and Use Tax to City				0.930076 <u>S</u>	700,154

¹Housing is considered affordable when 30% of household income is spent on housing per King County Office of Management and Budget and US Census Data.

Prepared by DPFG

²Estimates based on Federal Bureau of Labor Statistics "Consumer Expenditure Survey" for 2002 for the West

³Assumes new employees make purchases in Black Diamond at 50% of the rate of residents.

⁴Taxable Sales per Square foot based on "Estimating Retail Sales per Square Foot" report by Center for Community Economic Development

Table D-7 Fiscal Impact Analysis Other General Fund Revenue Calculations 2024

		Revenues	Recurring	Percentage	Factor		Equivalent	
Revenue Source		(2024) ¹	Revenue	Rev Applied	2024	Measure ²	Units	Revenue
General Fund (Fund 001)		(a)		(b)	(c)		(d)	(e) = (c)*(d)
Taxes								
B & O Tax		-	Y	100%	-	per person served	4,438.29	-
Utility Taxes								
Electrical Tax	\$	240,000	Y	100%	44.27	per person served	4,438	196,475
Telephone Tax	\$	60,000	Y	100%	11.07	per person served	4,438	49,119
Wastewater Utility Tax	\$	71,000	Y	100%	13.10	per person served	4,438	58,124
Stormwater Utility Tax	\$	91,000	Y	100%	16.79	per person served	4,438	74,497
Water Utility Tax	\$	71,500	Y	100%	13.19	per person served	4,438	58,533
Solid Waste Tax	\$	40,000	Y	100%	7.38	per person served	4,438	32,746
Cable TV Utility Tax	\$	80,000	Y	100%	14.76	per person served	4,438	65,492
Gas Utility Tax	\$	150	Y	100%	0.03	per person served	4,438	123
Pull Tabs and Punch Board Tax	\$	6,000	Y	100%	1.11	per person served	4,438	4,912
Licenses and Permits	\$	-	Y	100%	-	per person served	4,438	-
Intergovernmental Revenue	\$	149,400	Y	100%	27.56	per person served	4,438	122,306
Community Development Revenue	\$	1,202,550	Y	100%	221.81	per person served	4,438	984,462
Police Revenue	\$	362,300	Y	100%	66.83	per person served	4,438	296,595
Municipal Court Revenue	\$	145,000	Y	100%	26.75	per person served	4,438	118,704
Cable Franchise Fees	\$	104,000	Y	100%	19.18	per person served	4,438	85,139
Other General Fund Revenue	\$	114,100	Y	100%	21.05	per person served	4,438	93,407
Total General Fund Revenue	·	2,737,000		•	504.84			2,240,632

¹Per 2020 City Budget.

²Equivalent Units are equal to one per Project resident and 0.5 per Project employee.

Table E-7 Fiscal Impact Analysis General Fund Cost Calculations 2024

	Expenses	LoS	Efficiency	Factor		Equivalent	
Cost	(2024)1	Adjustment	Factor	2024	Measure ²	Units	Cost
General Fund (Fund 001)	(a)	(b)	(c)	(d)		(e)	(f)=(e)*(d)
Executive-Mayor	\$ 15,757	50%	100%	1.45	per person served	4,438	6,450
Legislative-Council	\$ 22,341	50%	100%	2.06	per person served	4,438	9,145
Administration	\$ 581,476	50%	100%	53.63	per person served	4,438	\$ 238,011
City Clerk	\$ -	100%	100%	-	per person served	4,438	-
Finance	\$ -	100%	100%	-	per person served	4,438	-
Information Services	\$ -	100%	100%	-	per person served	4,438	
Facilities	\$ 127,370	100%	100%	23.49	per person served	4,438	\$ 104,271
Facilities-Operating Costs	\$ -	100%	100%	-	per person served	4,438	-
Legal	\$ 295,000	50%	100%	27.21	per person served	4,438	
Municipal Court	\$ 322,062	50%	100%	29.70	per person served	4,438	\$ 131,827
EMS/Recyl/Anim Cont/Mental Helath	\$ 42,000	100%	100%	7.75	per person served	4,438	
Animal Control	\$ -	100%	100%	-	per person served	4,438	-
Community Development ³	\$ 1,091,399	50%	100%	100.65	per person served	4,438	\$ 446,734
Natural Resources	\$	100%	100%	-	per person served	4,438	-
Economic Development	\$	100%	100%	-	per person served	4,438	-
Cemetery	\$ 28,760	50%	100%	2.65	per person served	4,438	\$ 11,772
Central Services	\$ -	100%	100%	-	per person served	4,438	-
Police (Comparable Cities)	Comp. City	85%	100%	205.86	per person served	4,438	913,684
Fire (Comparable Cities)	Comp. City	93%	100%	257.57	per person served	4,438	1,143,165
Parks & Recreation (Comparable Cities)	Comp. City	30%	100%	49.69	per person served	4,438	\$ 220,549
Public Works (Comparable Cities)	Comp. City	30%	100%	101.72	per person served	4,438	\$ 451,447
General Fund Total	\$ 2,526,165		<u></u>	863.44		-	3,832,189

¹Per 2020 City Budget.

Prepared by DPFG

²Based on total population and 50% employment

³Building, Planning and Code Enforcement are assumed to be funded via fee revenue.

Table A-8 Fiscal Impact Analysis Land Use and Phasing 2025

Condon Sharked Flats	Product Type		Bulk Land Sale Va New Land Value per Value			Unit Sale V Building Valu Value			Total New and Values		Total New Building Value	Total New Valuation
Note		-										
Apartments S 30,000 S 22,000 S S S S S S S S S			(a)	(b)		(c)	(d)	(e)=(a)*(b)		$(f)=(c)^*(d)$	(g)=(e)+(f)
Condess/basched Flats		\$	30,000	_	\$	220.000	_	\$	_	s	_	s -
Townbomes		\$		-	\$		-	\$	_	\$	-	\$ -
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Townhomes	\$	121,429	-	\$	295,630	36	\$	-	\$	10,642,680	\$ 10,642,680
Solo Alley S 135,000 S 322,065 S S S S S S S S S		\$	139,038	-	\$	326,905	-	\$	-	\$	-	\$ -
145,000				-			=	-	-	\$	-	\$ -
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$				-			-		-	-		*
Sort				-				-	-	Ψ.		4
				-					-	-		•
406,90 - 100				-					-	-		•
				-					-	-		
S0.090-100 \$ \$18,5000 \$ \$422,878 \$24 \$ \$ \$ \$ \$11,149,072 \$ \$10,145,072 \$ \$ \$ \$ \$ \$ \$ \$ \$				-					-			
S5000				_					_	-		
\$ 205,000				_					-	-		
AA 45' S 191,757 S 448,098 5 S S 2,016,441 \$ 2.0 AA 50' S 191,757 S 548,123 6 S S 5,643,313 S 6 AA 60' S 191,757 S 548,123 6 S S 5,212,677 S 3.2 AA Auto-Court S 191,757 S 548,123 6 S S 5,212,677 S 3.2 AA Auto-Court S 166,380 S 405,104 S S S S S Cottage S 100,000 S 260,950 S S S S S AC Rural Lot S 325,000 S 674,950 S S S S AC Rural Lot S 325,000 S 674,950 S S S S AC Rural Lot S 325,000 S 674,950 S S S S AC Rural Lot S 325,000 S 674,950 S S S AC Rural Lot S 325,000 S 674,950 S S S AC Rural Lot S S S Existing Developed Lot* Existing Lural Value Product Type Existing Lural Value Product Type Existing Lural Value Existing Lural Value Existing Lural Value Product Type S S S S Residential S S S Residential S S S Residential S S S Rev Land for Residentia				_			-		_	-		
AA 50' \$ 191,757 \$ \$ \$92,106 14 \$ \$ \$ \$ \$ \$ \$ \$ \$				_			5		_	-		
AA 00' S 191,757 S S\$41,23 6 S S 3,21,2677 S 3,22,2677 S S S S S S S S S	AA 50'	\$	191,757	-	\$	492,106	14	\$	-	\$	6,643,431	\$ 6,643,431
Cluster/And Court S 166,380 S 402,104 S S S S S S S S S		\$	191,757	-	\$	584,123	6	\$	-	\$	3,212,677	\$ 3,212,677
Cottage S 130,000 S 269,950 S S S S S S S S S				-			16		-		6,482,416	\$ 6,482,416
AC Rural Lot				-			-		-		-	\$ -
				-			-		-			
Product Type Pro	AC Rural Lot	\$	325,000	-	\$	674,950	-	\$	-	\$	-	\$ -
Product Type Pro			•		-	_	120				=	50,708,073
Product Type			•	-	=	=	129				=	30,708,073
Residential From Prior Years Total Building Sq. Ft. Assessed Value Per Sq. Ft. Assessed Value Per Sq. Ft. Non-Residential Per Sq. Ft. Non-Residential Per Sq. Ft. Sq. Ft. Per Sq. Ft. Non-Residential Per Sq. Ft. Non-Residential Per Sq. Ft. Non-Residential Per Sq. Ft. Non-Residential Per Sq. Ft. Sq. Ft. Per Sq. Ft. Non-Residential Sq.	Product Type		Existing Land Value p	er Unit		Building Valu	e Only	ī	Existing		Existing	Existing
Non-Residential Building Assessed Value Per Sq. Ft. New Construction Retail Buildings Office	Troduct Type	· · · · · · · · · · · · · · · · · · ·	varue	NO. LOIS	-	value	No. Chits		and value		Dunding varue	varuation
Prom Prior Years Total Building Assessed Value Per Sq. Ft. Now Construction Retail Buildings O% 74,850 \$ 198 14,8 Office Buildings O% 74,850 \$ 198 14,8 From Prior Years O% 74,850 \$ 1,8 From Prior Years O% O% 74,850 \$ 1,8 From Prior Years O% O% O% O% O% O% From Prior Years O% O% O% O% O% O% O% From Prior Years O% O% O% O% O% O% O% O	Residential											(h)=(prior yrs)*1.01
Non-Residential Building Assessed Value Per Sq. Ft. Now Construction Per Sq. Ft. Per Sq. Ft. Now Construction Per Sq. Ft. Now Cons												() ())
New Construction Sq. Ft. Per Sq. Ft.											-	977,877,310
New Construction Sq. Ft. Per Sq. Ft. Retail Buildings 0% 74,850 \$ 198 14,8 Office Buildings 0% 74,850 \$ 198 14,8 From Prior Years 8 10% 74,850 \$ 18 14,8											=	
New Construction Sq. Ft. Per Sq. Ft.	Non Buddantal					D'11'					A 1 X7 . I	
New Construction Retail Buildings 0% 74,850 \$ 198 14,86 Office Buildings 0% \$ 198 14,88 Office Buildings 0% 74,850 14,8 From Prior Years 100% 245,550 Retail Buildings 0% 47,3 <	Non-Residential		Miv									
Retail Buildings Office Buildings 0% Office Buildings 74,850 \$ 198 14,8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	New Construction		IVIIX			Sq. Ft.					rei sq. rt.	
Office Buildings 0% - \$ 198 - 14,8 - 14,8 -<			0%			74.850				s	198	14,814,289
From Prior Years 100% 245,550 245,550 245,550 47,3 47,3 Office Buildings 0% - 47,3						-						-
Retail Buildings 100% 245,550 47.3 47.3 Total 0% - 47.3 47.3 Raw Land Raw Land Acreage Percentage of Total Land Per Acre (i) Per Acre (i) Raw Land for Residential Raw Land for Non-Residential 10.88 \$ - \$ \$ - \$	· ·		0%			74,850					-	14,814,289
Office Buildings 0% - - 47,3 Total 100% 245,550 Assessed Value 47,3 Raw Land Raw Land Acreage Percentage of Total Land Per Acre (i) Per Acre (i) Raw Land for Residential Raw Land for Non-Residential \$ - \$ \$ - \$ Raw Land for Non-Residential \$ - \$ \$ - \$	From Prior Years					,					_	
Total 100% 245,550 Assessed Value Raw Land Percentage of Total Land Per Acre (i) Raw Land for Residential Raw Land for Non-Residential Raw Land for Non-Residential (10.88) \$ - \$ \$ - \$ \$						245,550						
Raw Land for Residential Raw Land for Non-Residential (10.88) Assessed Value Percentage of Total Land Percentage of Total Land Per Acre (i) Assessed Value Per Acre (i) S - \$ Raw Land for Non-Residential \$ - \$ Raw Land for N											_	
Raw Land Raw Land Acreage Percentage of Total Land Per Acre (i) Raw Land for Residential Raw Land for Non-Residential Raw Land for Non-Res	Total		100%			245,550					=	47,363,315
Raw Land Per Lange Per centage of Total Land Per Acre (i) Raw Land for Residential Raw Land for Non-Residential Raw Land for Non-Residential Lange \$ - \$. 1771	
Raw Land for Non-Residential (10.88) \$ - \$	Raw Land		Raw Land Acreage	<u>P</u>	ercent	age of Total Land	<u>i</u>					
Raw Land for Non-Residential \$ - \(\frac{10.88}{2}\) \$ - \(\frac{\\$}{2}\)	D. T. 10 D. H. 21											•
			(10.00)								-	5 -
Total value for Naw Land (10.00)										\$	- <u>-</u>	<u>\$</u> -
	TOTAL VALUE TOF NAW LARIN		(10.88)								-	<u>-</u>
Trad Project Assembly Land on ANA (D) (C) (D) (C)	Total Project Assembly Leading (A) (D) (D) (D)										=	0 1000 873 000
Total Project Assessed Valuation = (A) + (B) + (C) + (D) + (E)	I otal Project Assessed Valuation = $(A) + (B) + (C) + (D) + (E)$										-	\$ 1,090,762,987

¹The market values shown for the final unit sale price per unit do not include the lot value for the lot on which each new unit is constructed. Half of the units from the prior year will be sold before July 31st of each year and will be counted on the assessment roll for that year. The other half will be counted on the following year.

Table B-8 Fiscal Impact Analysis Property Tax Calculations 2025

Total Project Assessed Valuation				\$	1,090,762,987	(A)
Property Tax						
City Share of Basic Tax				\$	1.87	(B)
City Tax Share				-	2,040,414	(-)
City Tax Share-Rounded			(C) = (A)*(B)	\$	2,040,414	(C)
Personal Property Tax	Current Year Assessed Value	Per Resident	Residents			
City Share of Basic Tax - New Construction ¹	Current Teal Assessed Value	1 Ci Resident	Residents		1.87	
· ·	A 12 200 710	2 200	4.65			
Personal Property Value ² Total City Share of Property Taxes, Levy Rate	\$ 12,388,719	2,380	4,65	5	11,082,251 1.87	(D)
City Tax Share, Dollars			$(\mathbf{D}) = (\mathbf{B})$		20,730.79	(D)
City Tax Share-Rounded				•	20,730.79	
City fax Snate-Rounded				3	20,731	
Residents per SF HH ³					2.7000	
Residents per MF HH ³					1.8500	
Total Residents (Assumes 50% of residents for homes closed in current year)				-	4,656	
Com resident (Casames 50.00 residents to resident states in the control year)					1,020	
Square Feet per Employee ⁴	Square Footage					
Retail	320,400				1,246	
Office	· -				434	
Employees						
Retail					257	
Office					-	
Total Employees					257	
Transfer Parameters						
Turnover Rate ⁵						
Residential					7.14%	
Non-Residential					5.00%	
Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C)					65,522,362	(E)
Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D)						(F)
AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-8, (B)*7.14% and (D)*5.00%, Plus (A) and	(C)			\$	137,738,907	` '
Real Estate Excise Tax ⁶						
REET Rate					0.5000%	
REET from New Construction			$(\mathbf{H}) = (\mathbf{E}) * (\mathbf{G})$	\$	327,612	
REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G)				_	361,083	(I)
Total Amount, Rounded				3	688,695	

¹Estimated levy rate based on rate of 1.87 per \$1,000 in 2020 per City Budget.

²Assessed Value is estimated based on actual 2020 assessed value increased by 0% per year.

³The People per Household amounts pursuant to the Ten Trails Development Agreement and The Ten Trails Final EIS.

⁴Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government)

⁵ Assumes existing homes are sold every 14 years and existing non-residential property is sold every 20 years. Please note REET revenue is not used for City General Fund operations.

⁶REET is not used for General Fund Operations, but is shown in this FIA for informational purposes.

Table C-8 Fiscal Impact Analysis Sales and Use Tax Revenue Calculations 2025

Description							Amount	
Residential								
Residential Building Valuation / (A) = Total AV of all New and Existing Residential Units as shown in Table 1D	1					\$	1,027,048,285	(A)
Household Income @28.1% ¹						(B) = (A)* 28.1% \$	288,600,568	(B)
Retail Taxable Sales @30% ²						(C) = (B)*30% \$	86,580,170	(C)
Projected Off-Site Taxable Sales Captured in City @30%						(D) = (C)* 30% \$	25,974,051	(D
Project Indirect Sales and Use Tax to City - New Residents Sales tax calculated on the Lesser of the assessed valuation percentage (@0.95% of taxable sales) (1) or per capita (2)	2)							
Assessed Valuation Percentage (1) Sales Tax (@0.9500% of taxable sales)						0.9500% \$	246,753 246,753	
Per Capita (2) Projected Sales tax per Capita (based on 2020 City Budget)	\$	Budget 760,000	<u>Factor</u> 140.18	Resident F	actor 100%	<u>Units</u> 4,656 \$	652,704	<u>-</u>
Project Indirect Sales and Use Tax to City - New Employees								
Per Capita Projected Sales tax per Capita (based on City Budget) ³	\$	Budget 760,000	<u>Factor</u> 140.18	Employee	Factor 50%	<u>Units</u> 129 \$	18,084	<u>-</u>
Total Project Indirect Sales and Use Tax to City						\$	264,837	_
Project Direct Sales and Use Tax to City - Businesses				Taxable S Per Square		Square Footage		
Taxable Sales Retail Buildings ⁴ Grocery Retail Pad Buildings Drug Store				\$	300	320,400	96,166,155	
Main Street Retail Office Buildings Total Direct Taxable Sales				\$	- -	320,400	96,166,155	_
Project Direct Sales and Use Tax to City Sales Tax (@0.9500% of taxable sales) Total Project Direct Sales and Use Tax to City						0.9500% \$	913,578 913,578	

¹Housing is considered affordable when 30% of household income is spent on housing per King County Office of Management and Budget and US Census Data.

²Estimates based on Federal Bureau of Labor Statistics "Consumer Expenditure Survey" for 2002 for the West

³Assumes new employees make purchases in Black Diamond at 50% of the rate of residents.

⁴Taxable Sales per Square foot based on "Estimating Retail Sales per Square Foot" report by Center for Community Economic Development

Table D-8 Fiscal Impact Analysis Other General Fund Revenue Calculations 2025

		Revenues	Recurring	Percentage	Factor		Equivalent	
Revenue Source		$(2025)^1$	Revenue	Rev Applied	2025	Measure ²	Units	Revenue
General Fund (Fund 001)		(a)		(b)	(c)		(d)	(e) = (c)*(d)
Taxes					()		· /	() () ()
B & O Tax		-	Y	100%	-	per person served	4,785	-
Utility Taxes						• •		
Electrical Tax	\$	240,000	Y	100%	44.27	per person served	4,785	211,809
Telephone Tax	\$	60,000	Y	100%	11.07	per person served	4,785	52,952
Wastewater Utility Tax	\$	71,000	Y	100%	13.10	per person served	4,785	62,660
Stormwater Utility Tax	\$	91,000	Y	100%	16.79	per person served	4,785	80,311
Water Utility Tax	\$	71,500	Y	100%	13.19	per person served	4,785	63,101
Solid Waste Tax	\$	40,000	Y	100%	7.38	per person served	4,785	35,301
Cable TV Utility Tax	\$	80,000	Y	100%	14.76	per person served	4,785	70,603
Gas Utility Tax	\$	150	Y	100%	0.03	per person served	4,785	132
Pull Tabs and Punch Board Tax	\$	6,000	Y	100%	1.11	per person served	4,785	5,295
Licenses and Permits	\$	-	Y	100%	-	per person served	4,785	-
Intergovernmental Revenue	\$	149,400	Y	100%	27.56	per person served	4,785	131,851
Community Development Revenue	\$	1,202,550	Y	100%	221.81	per person served	4,785	1,061,294
Police Revenue	\$	362,300	Y	100%	66.83	per person served	4,785	319,743
Municipal Court Revenue	\$	145,000	Y	100%	26.75	per person served	4,785	127,968
Cable Franchise Fees	\$	104,000	Y	100%	19.18	per person served	4,785	91,784
Other General Fund Revenue	\$	114,100	Y	100%	21.05	per person served	4,785	100,697
Total General Fund Revenue	•	2,737,000		•	504.84		· -	2,415,502

¹Per 2020 City Budget.

²Equivalent Units are equal to one per Project resident and 0.5 per Project employee.

Table E-8 Fiscal Impact Analysis General Fund Cost Calculations 2025

	Expenses	LoS	Efficiency	Factor		Equivalent	
Cost	 (2025)1	Adjustment	Factor	2025	Measure ²	Units	Cost
General Fund (Fund 001)	(a)	(b)	(c)	(d)		(e)	(f)=(e)*(d)
Executive-Mayor	\$ 15,757	50%	100%	1.45	per person served	4,785 \$	6,953
Legislative-Council	\$ 22,341	50%	100%	2.06	per person served	4,785 \$	9,858
Administration	\$ 581,476	50%	100%	53.63	per person served	4,785 \$	256,587
City Clerk	\$ -	100%	100%	-	per person served	4,785 \$	-
Finance	\$ -	100%	100%	-	per person served	4,785 \$	-
Information Services	\$ -	100%	100%	-	per person served	4,785 \$	-
Facilities	\$ 127,370	100%	100%	23.49	per person served	4,785 \$	112,409
Facilities-Operating Costs	\$ -	100%	100%	-	per person served	4,785 \$	=
Legal	\$ 295,000	50%	100%	27.21	per person served	4,785 \$	130,174
Municipal Court	\$ 322,062	50%	100%	29.70	per person served	4,785 \$	142,116
EMS/Recyl/Anim Cont/Mental Helath	\$ 42,000	100%	100%	7.75	per person served	4,785 \$	37,067
Animal Control	\$ -	100%	100%	-	per person served	4,785 \$	-
Community Development ³	\$ 1,091,399	50%	100%	100.65	per person served	4,785 \$	481,600
Natural Resources	\$ -	100%	100%	-	per person served	4,785 \$	· <u>-</u>
Economic Development	\$ -	100%	100%	-	per person served	4,785 \$	-
Cemetery	\$ 28,760	50%	100%	2.65	per person served	4,785 \$	12,691
Central Services	\$ -	100%	100%	-	per person served	4,785 \$	-
Police (Comparable Cities)	Comp. City	85%	100%	205.86	per person served	4,785 \$	984,992
Fire (Comparable Cities)	Comp. City	93%	100%	257.57	per person served	4,785 \$	1,232,383
Parks & Recreation (Comparable Cities)	Comp. City	30%	100%	49.69	per person served	4,785 \$	237,762
Public Works (Comparable Cities)	Comp. City	30%	100%	101.72	per person served	4,785 \$	486,680
General Fund Total	\$ 2,526,165			863.44		\$	4,131,272

¹Per 2020 City Budget.

²Based on total population and 50% employment

³Building, Planning and Code Enforcement are assumed to be funded via fee revenue.

Table A-9 Fiscal Impact Analysis Land Use and Phasing 2026

Product Type		Bulk Land Sale Va New Land Value per Value		Unit Sale V Building Valu Value		Total New Land Values	В	Total New Building Value	Total New Valuation
Residential New Construction		(a)	(b)	(c)	(d)	(e)=(a)*(b)		(f)=(c)*(d)	(g)=(e)+(f)
Apartments	\$	30,000	-	\$ 220,000	_	\$ -	\$	- \$	_
Condos/Stacked Flats	\$	75,000	-		_	\$ -	\$	- \$	
Townhomes	\$	121,429	-		16	\$ -	\$	4,730,080 \$	
Duplex/Duets/30x80 Alley	\$	139,038	- :		-	\$ -	\$	- \$	
35x75 Alley Bungalows	\$	130,000	-	\$ 269,950	-	\$ -	\$	- \$	-
35x90 Alley	\$	135,000	- :		-	\$ -	\$	- \$	-
40x85 Alley	\$	145,000	-		-	\$ -	\$	- \$	
45x85 Alley	\$	155,000	-	,	-	\$ -	\$	- \$	
50x80 Alley	\$	165,000	-		-	\$ -	\$	- \$	
45x110 Alley w/Carriage	\$	174,952	-	,	-	\$ -	\$	- \$	
40x90 - 100	\$	165,000	-		11	\$ -	\$	4,137,000 \$	
45x90 - 100	\$ \$	175,000	-		2 11	\$ - \$ -	\$ \$	840,428 \$	
50x90 - 100		185,000	-	, , , , , ,	11	\$ - \$ -	\$ \$	4,440,219 \$	
55x90 - 100 60x90 - 100	\$ \$	195,000 205,000	-		-	\$ - \$ -	\$	- \$ - \$	
AA 45'	\$	191,757	-		-	\$ -	\$	- 3 - \$	
AA 50'	\$	191,757	-		-	\$ -	\$	- 3 - \$	
AA 60'	\$	191,757	-		-	\$ -	\$	- \$ - \$	
AA Auto Court	\$	191,757	_		_	\$ -	\$	- s	
Cluster/Auto Court	\$	166,380	-		_	\$ -	\$	- \$	
Cottage	\$	130,000	-		_	\$ -	\$	- S	
AC Rural Lot	\$	325,000	-		_	\$ -	\$	- \$	
		_		-	39			_	14,147,727
		=		=	39			=	14,147,727
Product Type		Existing Developed Existing Land Value per		Existing Unit Building Value Value		Total Existing Land Value	В	Total Existing Building Value	Total Existing Valuation
Residential									(h)=(prior yrs)*1.01
From Prior Years								_	
Total								_	1,038,871,236
on-Residential				Building			Α.	ssessed Value	
n-M. M. M		Mix	_	Sq. Ft.				Per Sq. Ft.	
New Construction			_						
Retail Buildings		0%		-			\$	202	-
Office Buildings		0%	_	61,264			\$	202	12,404,235
		0%	_	61,264				_	12,404,235
From Prior Years		4000/		****					
Retail Buildings		100%		320,400					
		0%	_	220 400				_	(2.700.201
		100%	-	320,400				_	62,799,381
							A	ssessed Value	
rotal	<u>R</u>	aw Land Acreage	<u>Per</u>	centage of Total Lan	<u>ıd</u>			Per Acre (i)	
Office Buildings Fotal Raw Land Raw Land for Residential	<u>R</u>	aw Land Acreage	<u>Per</u>	centage of Total Lan	<u>ad</u>		\$	Per Acre (i)	<u>-</u>
Fotal Raw Land Raw Land for Residential	R	aw Land Acreage	<u>Per</u>	centage of Total Lan	<u>ud</u>				
Total Raw Land Raw Land for Residential Raw Land for Non-Residential	<u>R</u>	-	Per -	centage of Total Lan	<u>.d</u>		\$	- \$	<u>-</u> _
Fotal	<u>R</u>	(14.26)	<u>Per</u>	centage of Total Lan	<u>d</u>		\$	- \$	-
otal taw Land aw Land for Residential aw Land for Non-Residential	<u>R</u>	(14.26)	<u>Per</u> - -	centage of Total Lan	<u>d</u>		\$	- \$	<u>-</u>

1The market values shown for the final unit sale price per unit do not include the lot value for the lot on which each new unit is constructed. Half of the units from the prior year will be sold before July 31st of each year and will be counted on the assessment roll for that year. The other half will be counted on the following year.

Table B-9 Fiscal Impact Analysis Property Tax Calculations 2026

Total Project Assessed Valuation				\$	1,128,222,579	(A)
Property Tax						
City Share of Basic Tax ¹				\$	1.87	(B)
City Tax Share City Tax Share-Rounded			(C) = (A)*(B)	\$	2,110,487 2,110,487	(C)
Personal Property Tax	Current Year Assessed Value	Per Resident	Residents			-
City Share of Basic Tax - New Construction ¹	Carrent Total Fissessor Value	T of Itestacin	residents	- s	1.87	
Personal Property Value ²	\$ 12,388,719	2,380	4,748	\$	11,300,511	
Total City Share of Property Taxes, Levy Rate	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	$(\mathbf{D}) = (\mathbf{B})$			(D)
City Tax Share, Dollars					21,139.08	
City Tax Share-Rounded				\$	21,139	=
Residents per SF HH ³					2.7000	
Residents per MF HH ³					1.8500	
Total Residents (Assumes 50% of residents for homes closed in current year)					4,748	
quare Feet per Employee ⁴	Square Footage					
Retail	320,400				1,246	
Office	61,264				434	
Employees						
Retail					257	
Office Total Employees					141 398	
Total Employees					376	-
ransfer Parameters						
Tumover Rate ⁵						
Residential Non-Residential					7.14% 5.00%	
Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C)					26,551,962	
Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D)					1,101,670,617	
AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-9, (B)*7.14% and (D)*5.00%, Plus (A) and ((C)			\$	103,897,020	
teal Estate Excise Tax ⁶						
REET Rate					0.5000%	
REET from New Construction			$(\mathbf{H}) = (\mathbf{E})^*(\mathbf{G})$	\$	132,760	
REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G)				_	386,725	
Total Amount, Rounded				\$	519,485	_

¹Estimated levy rate based on rate of 1.87 per \$1,000 in 2020 per City Budget.

²Assessed Value is estimated based on actual 2020 assessed value increased by 0% per year.

³The People per Household amounts pursuant to the Ten Trails Development Agreement and The Ten Trails Final EIS.

⁴Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government)

⁵ Assumes existing homes are sold every 14 years and existing non-residential property is sold every 20 years. Please note REET revenue is not used for City General Fund operations.

⁶REET is not used for General Fund Operations, but is shown in this FIA for informational purposes.

Table C-9 Fiscal Impact Analysis Sales and Use Tax Revenue Calculations 2026

Description						Amount
<u>esidential</u>						
Residential Building Valuation / (A) = Total AV of all New and Existing Residential Units as shown in Table 1E					\$	1,057,434,359
Household Income @28.1% ¹					(B) = (A)* 28.1% \$	297,139,055
Retail Taxable Sales @30% ²					(C) = (B)* 30% \$	89,141,716
Projected Off-Site Taxable Sales Captured in City @30%					(D) = (C)* 30% \$	26,742,515
roject Indirect Sales and Use Tax to City - New Residents Sales tax calculated on the Lesser of the assessed valuation percentage (@0.95% of taxable sales) (1) or per capita (2)						
ssessed Valuation Percentage (1) Sales Tax (@0.9500% of taxable sales)					0.9500% \$	254,054 254,054
Per Capita (2) Projected Sales tax per Capita (based on 2020 City Budget)	\$ Budget 760,000	<u>Factor</u> 140.18	Resident I	actor 100%	<u>Units</u> 4,748 \$	665,559
roject Indirect Sales and Use Tax to City - New Employees						
<u>er Capita</u> Projected Sales tax per Capita (based on City Budget) ³	\$ Budget 760,000	<u>Factor</u> 140.18	Employee	Factor 50%	<u>Units</u> 199 \$	27,896
otal Project Indirect Sales and Use Tax to City					\$	281,950
roject Direct Sales and Use Tax to City - Businesses			Taxable S Per Square		Square Footage	
Taxable Sales Retail Buildings ⁴ Grocery Retail Pad Buildings Drug Store			\$	300	320,400	96,166,155
Main Street Retail Office Buildings Total Direct Taxable Sales			\$	- -	61,264 381,664	96,166,155
roject Direct Sales and Use Tax to City Sales Tax (@0.9500% of taxable sales) otal Project Direct Sales and Use Tax to City					0.9500% \$	913,578 913,578

¹Housing is considered affordable when 30% of household income is spent on housing per King County Office of Management and Budget and US Census Data.

 $^{^2}$ Estimates based on Federal Bureau of Labor Statistics "Consumer Expenditure Survey" for 2002 for the West

 $^{^3\!}Assumes$ new employees make purchases in Black Diamond at 50% of the rate of residents.

⁴Taxable Sales per Square foot based on "Estimating Retail Sales per Square Foot" report by Center for Community Economic Development

Table D-9 Fiscal Impact Analysis Other General Fund Revenue Calculations 2026

	Revenues	Recurring	Percentage	Factor		Equivalent	
Revenue Source	(2026)1	Revenue	Rev Applied	2026	Measure ²	Units	Revenue
General Fund (Fund 001)	(a)		(b)	(c)		(d)	(e) = (c)*(d)
Taxes							
B & O Tax	-	Y	100%	-	per person served	4,947	-
Utility Taxes							
Electrical Tax	\$ 240,000	Y	100%	44.27	per person served	4,947	218,993
Telephone Tax	\$ 60,000	Y	100%	11.07	per person served	4,947	54,748
Wastewater Utility Tax	\$ 71,000	Y	100%	13.10	per person served	4,947	64,785
Stormwater Utility Tax	\$ 91,000	Y	100%	16.79	per person served	4,947	83,035
Water Utility Tax	\$ 71,500	Y	100%	13.19	per person served	4,947	65,242
Solid Waste Tax	\$ 40,000	Y	100%	7.38	per person served	4,947	36,499
Cable TV Utility Tax	\$ 80,000	Y	100%	14.76	per person served	4,947	72,998
Gas Utility Tax	\$ 150	Y	100%	0.03	per person served	4,947	137
Pull Tabs and Punch Board Tax	\$ 6,000	Y	100%	1.11	per person served	4,947	5,475
Licenses and Permits	\$ -	Y	100%	-	per person served	4,947	-
Intergovernmental Revenue	\$ 149,400	Y	100%	27.56	per person served	4,947	136,323
Community Development Revenue	\$ 1,202,550	Y	100%	221.81	per person served	4,947	1,097,290
Police Revenue	\$ 362,300	Y	100%	66.83	per person served	4,947	330,588
Municipal Court Revenue	\$ 145,000	Y	100%	26.75	per person served	4,947	132,308
Cable Franchise Fees	\$ 104,000	Y	100%	19.18	per person served	4,947	94,897
Other General Fund Revenue	\$ 114,100	Y	100%	21.05	per person served	4,947	104,113
Total General Fund Revenue	 2,737,000		-	504.84		_	2,497,428

¹Per 2020 City Budget.

²Equivalent Units are equal to one per Project resident and 0.5 per Project employee.

Table E-9 Fiscal Impact Analysis General Fund Cost Calculations 2026

	Expenses	LoS	Efficiency	Factor		Equivalent	
Cost	(2026)1	Adjustment	Factor	2026	Measure ²	Units	Cost
General Fund (Fund 001)	(a)	(b)	(c)	(d)		(e)	(f)=(e)*(d)
Executive-Mayor	\$ 15,757	50%	100%	1.45	per person served	4,947 \$	7,189
Legislative-Council	\$ 22,341	50%	100%	2.06	per person served	4,947 \$	10,193
Administration	\$ 581,476	50%	100%	53.63	per person served	4,947 \$	265,289
City Clerk	\$ -	100%	100%	-	per person served	4,947 \$	-
Finance	\$ -	100%	100%	-	per person served	4,947 \$	-
Information Services	\$ -	100%	100%	-	per person served	4,947 \$	-
Facilities	\$ 127,370	100%	100%	23.49	per person served	4,947 \$	116,221
Facilities-Operating Costs	\$ -	100%	100%	-	per person served	4,947 \$	=
Legal	\$ 295,000	50%	100%	27.21	per person served	4,947 \$	134,589
Municipal Court	\$ 322,062	50%	100%	29.70	per person served	4,947 \$	146,936
EMS/Recyl/Anim Cont/Mental Helath	\$ 42,000	100%	100%	7.75	per person served	4,947 \$	38,324
Animal Control	\$ -	100%	100%	-	per person served	4,947 \$	-
Community Development ³	\$ 1,091,399	50%	100%	100.65	per person served	4,947 \$	497,934
Natural Resources	\$ · · · · · ·	100%	100%	-	per person served	4,947 \$	
Economic Development	\$ -	100%	100%	-	per person served	4,947 \$	_
Cemetery	\$ 28,760	50%	100%	2.65	per person served	4,947 \$	13,121
Central Services	\$, , , , , , , , , , , , , , , , , , ,	100%	100%	-	per person served	4,947 \$	´-
Police (Comparable Cities)	Comp. City	85%	100%	205.86	per person served	4,947 \$	1,018,400
Fire (Comparable Cities)	Comp. City	93%	100%	257.57	per person served	4,947 \$	1,274,182
Parks & Recreation (Comparable Cities)	Comp. City	30%	100%	49.69	per person served	4,947 \$	245,826
Public Works (Comparable Cities)	Comp. City	30%	100%	101.72	per person served	4,947 \$	503,187
General Fund Total	\$ 2,526,165		<u></u>	863.44	* *	\$	4,271,391

¹Per 2020 City Budget.

²Based on total population and 50% employment

³Building, Planning and Code Enforcement are assumed to be funded via fee revenue.

Table A-10 Fiscal Impact Analysis Land Use and Phasing 2027

D. Leather		Bulk Land Sale Va New Land Value per Value		Unit Sale V Building Valu Value		Total New Land Values	Total New	Total New Valuation
Product Type		value	No. Lots	value	No. Units	Land values	Building Value	valuation
Residential		(a)	(b)	(c)	(d)	(e)=(a)*(b)	(f)=(c)*(d)	(g)=(e)+(f)
New Construction								
Apartments	\$	30,000	- \$	220,000	-	\$ -	\$ -	\$ -
Condos/Stacked Flats	\$	75,000	- S	225,000	-	\$ -	\$ -	\$ -
Townhomes	\$	121,429	- \$	295,630	-	\$ -	\$ -	\$ -
Duplex/Duets/30x80 Alley	\$	139,038	- \$	326,905	-	\$ -	\$ -	\$ -
35x75 Alley Bungalows 35x90 Alley	\$ \$	130,000 135,000	- \$ - \$	269,950 322,065	-	\$ - \$ -	\$ - \$ -	\$ - \$ -
40x85 Alley	\$	145,000	- s	359,925	-	\$ - \$ -	\$ - \$ -	\$ - \$ -
45x85 Alley	\$	155,000	- \$	373,250	_	\$ -	\$ -	\$ -
50x80 Alley	\$	165,000	- \$	389,340	_	\$ -	\$ -	\$ -
45x110 Alley w/Carriage	\$	174,952	- S	379,388	_	\$ -	\$ -	\$ -
40x90 - 100	\$	165,000	- S	394,000	_	\$ -	\$ -	\$ -
45x90 - 100	\$	175,000	- \$	420,214	-	\$ -	\$ -	\$ -
50x90 - 100	\$	185,000	- \$	422,878	-	\$ -	\$ -	\$ -
55x90 - 100	\$	195,000	- \$	455,000	-	\$ -	\$ -	\$ -
60x90 - 100	\$	205,000	- \$	551,956	-	\$ -	\$ -	\$ -
AA 45'	\$	191,757	- \$	448,098	-	\$ -	\$ -	\$ -
AA 50'	\$	191,757	- \$	492,106	-	\$ -	\$ -	\$ -
AA 60'	\$	191,757	- \$	584,123	-	\$ -	\$ -	\$ -
AA Auto Court	\$	191,757	- \$	405,151	-	\$ -	\$ -	\$ -
Cluster/Auto Court	\$	166,380	- \$	402,104	-	\$ -	\$ -	\$ -
Cottage	\$	130,000	- \$	269,950	=	\$ -	\$ -	\$ -
AC Rural Lot	\$	325,000	- \$	674,950	-	\$ -	\$ -	\$ -
		_		-				
		=		=				-
Product Type	1	Existing Developed I Existing Land Value pe Value		Existing Unit Building Value Value		Total Existing Land Value	Total Existing Building Value	Total Existing Valuation
7		-		-		-		-
Residential								(h)=(prior yrs)*1.01
From Prior Years								., ,
Total								1,063,549,153
on-Residential				Building			Assessed Value	
		Mix		Sq. Ft.			Per Sq. Ft.	
New Construction			<u> </u>					_
Retail Buildings		0%		63,333			\$ 207	
		0%		-			\$ 207	
								13,118,151
Office Buildings		0%	_	63,333				
Office Buildings From Prior Years			=					
Office Buildings From Prior Vears Retail Buildings		84%	Ξ	320,400				
Office Buildings From Prior Years Letail Buildings Office Buildings	_	84% 16%	_	320,400 61,264				75.055.652
Office Buildings From Prior Years Letail Buildings Office Buildings		84%	=======================================	320,400				75,955,652
Office Buildings From Prior Years Retail Buildings Office Buildings	<u> </u>	84% 16%	=	320,400 61,264				75,955,652
Office Buildings From Prior Years Letail Buildings Office Buildings Total	Ra	84% 16% 100%	Perc	320,400 61,264 381,664	<u>d</u>		Assessed Value Per Acre (i)	75,955,652
Office Buildings From Prior Vears Retail Buildings Office Buildings Fotal Raw Land	Ra	84% 16%	Perc	320,400 61,264	<u>d</u>		Assessed Value <u>Per Acre (i)</u>	75,955,652
Office Buildings	Rat	84% 16% 100%	Perc	320,400 61,264 381,664	<u>d</u>		Per Acre (i)	75,955,652 \$ -
Office Buildings From Prior Years Retail Buildings Office Buildings Total Raw Land Raw Land for Residential	Rav	84% 16% 100% w Land Acreage	Perc	320,400 61,264 381,664	<u>d</u>		Per Acre (i)	
Office Buildings From Prior Vears Retail Buildings Office Buildings Fotal Raw Land	Ra	84% 16% 100% w Land Acreage	Perc	320,400 61,264 381,664	<u>d</u>		Per Acre (i)	
Office Buildings From Prior Years Retail Buildings Office Buildings Cotal Raw Land Raw Land for Residential Raw Land for Non-Residential	Ra	84% 16% 100% w Land Acreage	Perc	320,400 61,264 381,664	<u>d</u>		Per Acre (i)	
office Buildings from Prior Years tetail Buildings office Buildings otal taw Land taw Land taw Land for Residential taw Land for Non-Residential otal Value for Raw Land	Ra	84% 16% 100% w Land Acreage	Perc	320,400 61,264 381,664	<u>d</u>		Per Acre (i)	\$ - \$ - \$ -
office Buildings From Prior Years Letail Buildings Office Buildings Otal Law Land Law Land for Residential Law Land for Non-Residential	Ra	84% 16% 100% w Land Acreage	Perc	320,400 61,264 381,664	q		Per Acre (i)	

1The market values shown for the final unit sale price per unit do not include the lot value for the lot on which each new unit is constructed. Half of the units from the prior year will be sold before July 31st of each year and will be counted on the assessment roll for that year. The other half will be counted on the following year.

Table B-10 Fiscal Impact Analysis Property Tax Calculations 2027

Total Project Assessed Valuation				\$	1,152,622,956 (A)
Property Tax					
City Share of Basic Tax ¹				\$	1.87 (B)
City Tax Share				Ψ	2,156,131
City Tax Share-Rounded			(C) = (A)*(B)	\$	2,156,131 (C)
Personal Property Tax	Current Year Assessed Value	Per Resident	Residents		
City Share of Basic Tax - New Construction ¹				- s	1.87
Personal Property Value ²	\$ 12,388,719	2,380	4,74	4	11,300,511
Total City Share of Property Taxes, Levy Rate	12,300,717	2,300	$(\mathbf{D}) = (\mathbf{B})$	σφ	1.87 (D)
City Tax Share, Dollars			() ()		21,139.08
City Tax Share-Rounded				\$	21,139
Residents per SF HH ³					2.7000
Residents per MF HH ³					1.8500
Total Residents (Assumes 50% of residents for homes closed in current year)				-	4,748
Total Residents (Assumes 50% of residents for nonics closed in current year)					7,770
Square Feet per Employee ⁴	Square Footage				
Retail	383,733				1,246
Office	61,264				434
Employees Retail					308
Office					141
Total Employees					449
Transfer Parameters					
Tumover Rate ⁵ Residential					7.140/
Residential Non-Residential					7.14% 5.00%
Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C)					13,118,151 (E)
Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D)					1,139,504,805 (F)
AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-10, (B)*7.14% and (D)*5.00%, Plus (A)	4) and (C)			\$	92,883,730
Real Estate Excise Tax ⁶					
REET Rate					0.5000% (G)
REET from New Construction			(H) = (E)*(G)	\$	65,591 (H)
REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G)			. , . , . ,	•	398,828 (I)
Total Amount, Rounded				\$	464,419

¹Estimated levy rate based on rate of 1.87 per \$1,000 in 2020 per City Budget.

²Assessed Value is estimated based on actual 2020 assessed value increased by 0% per year.

³The People per Household amounts pursuant to the Ten Trails Development Agreement and The Ten Trails Final EIS.

⁴Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government)

⁵ Assumes existing homes are sold every 14 years and existing non-residential property is sold every 20 years. Please note REET revenue is not used for City General Fund operations.

⁶REET is not used for General Fund Operations, but is shown in this FIA for informational purposes.

Table C-10 Fiscal Impact Analysis Sales and Use Tax Revenue Calculations 2027

Description						Amount	
esidential							
Residential Building Valuation / (A) = Total AV of all New and Existing Residential Units as shown in Table 1E					\$	1,068,008,702	. (
Household Income @ $28.1\%^1$					(B) = (A)* 28.1% \$	300,110,445	;
Retail Taxable Sales @30% ²					(C) = (B)* 30% \$	90,033,134	ļ
Projected Off-Site Taxable Sales Captured in City @30%					(D) = (C)* 30% \$	27,009,940) (
roject Indirect Sales and Use Tax to City - New Residents Sales tax calculated on the Lesser of the assessed valuation percentage (@0.95% of taxable sales) (1) or per capita (2)							
ssessed Valuation Percentage (1) Sales Tax (@0.9500% of taxable sales)					0.9500% \$	256,594 256,594	
Per Capita (2) Projected Sales tax per Capita (based on 2020 City Budget)	\$ Budget 760,000	<u>Factor</u> 140.18	Resident I	<u>actor</u> 100%	<u>Units</u> 4,748 \$	665,559	_
roject Indirect Sales and Use Tax to City - New Employees							
e <u>r Capita</u> Projected Sales tax per Capita (based on City Budget) ³	\$ Budget 760,000	<u>Factor</u> 140.18	Employee	Factor 50%	<u>Units</u> 225 \$	31,541	_
otal Project Indirect Sales and Use Tax to City					\$	288,136	_
roject Direct Sales and Use Tax to City - Businesses			Taxable S Per Square		Square Footage		
Taxable Sales Retail Buildings ⁴ Grocery Retail Pad Buildings Drug Store			\$	300	383,733	115,175,279	
Main Street Retail Office Buildings Total Direct Taxable Sales			\$	- -	61,264 444,997	115,175,279	_
roject Direct Sales and Use Tax to City Sales Tax (@0.9500% of taxable sales) otal Project Direct Sales and Use Tax to City					0.9500% \$	1,094,165 1,094,165	

¹Housing is considered affordable when 30% of household income is spent on housing per King County Office of Management and Budget and US Census Data.

 $^{^2}$ Estimates based on Federal Bureau of Labor Statistics "Consumer Expenditure Survey" for 2002 for the West

 $^{^3\!}Assumes$ new employees make purchases in Black Diamond at 50% of the rate of residents.

⁴Taxable Sales per Square foot based on "Estimating Retail Sales per Square Foot" report by Center for Community Economic Development

Table D-10 Fiscal Impact Analysis Other General Fund Revenue Calculations 2027

	Revenues	Recurring	Percentage	Factor		Equivalent	
Revenue Source	(2027) ¹	Revenue	Rev Applied	2027	Measure ²	Units	Revenue
General Fund (Fund 001)	(a)		(b)	(c)		(d)	(e) = (c)*(d)
Taxes	(-)		(-)	(-)		(-)	(-) (-) (-)
B & O Tax	=	Y	100%	=	per person served	4,972	-
Utility Taxes							
Electrical Tax	\$ 240,000	Y	100%	44.27	per person served	4,972	220,118
Telephone Tax	\$ 60,000	Y	100%	11.07	per person served	4,972	55,029
Wastewater Utility Tax	\$ 71,000	Y	100%	13.10	per person served	4,972	65,118
Stormwater Utility Tax	\$ 91,000	Y	100%	16.79	per person served	4,972	83,461
Water Utility Tax	\$ 71,500	Y	100%	13.19	per person served	4,972	65,577
Solid Waste Tax	\$ 40,000	Y	100%	7.38	per person served	4,972	36,686
Cable TV Utility Tax	\$ 80,000	Y	100%	14.76	per person served	4,972	73,373
Gas Utility Tax	\$ 150	Y	100%	0.03	per person served	4,972	138
Pull Tabs and Punch Board Tax	\$ 6,000	Y	100%	1.11	per person served	4,972	5,503
Licenses and Permits	\$ -	Y	100%	-	per person served	4,972	-
Intergovernmental Revenue	\$ 149,400	Y	100%	27.56	per person served	4,972	137,023
Community Development Revenue	\$ 1,202,550	Y	100%	221.81	per person served	4,972	1,102,927
Police Revenue	\$ 362,300	Y	100%	66.83	per person served	4,972	332,286
Municipal Court Revenue	\$ 145,000	Y	100%	26.75	per person served	4,972	132,988
Cable Franchise Fees	\$ 104,000	Y	100%	19.18	per person served	4,972	95,384
Other General Fund Revenue	\$ 114,100	Y	100%	21.05	per person served	4,972	104,648
Total General Fund Revenue	 2,737,000		•	504.84			2,510,259

¹Per 2020 City Budget.

²Equivalent Units are equal to one per Project resident and 0.5 per Project employee.

Table E-10 Fiscal Impact Analysis General Fund Cost Calculations 2027

	Expenses	LoS	Efficiency	Factor	2	Equivalent	
ost	(2027)1	Adjustment	Factor	2027	Measure ²	Units	Cost
General Fund (Fund 001)	(a)	(b)	(c)	(d)		(e)	(f)=(e)*(d)
Executive-Mayor	\$ 15,757	50%	100%	1.45	per person served	4,972 \$	7,226
Legislative-Council	\$ 22,341	50%	100%	2.06	per person served	4,972 \$	10,245
Administration	\$ 581,476	50%	100%	53.63	per person served	4,972 \$	266,652
City Clerk	\$ -	100%	100%	-	per person served	4,972 \$	-
Finance	\$ -	100%	100%	-	per person served	4,972 \$	-
Information Services	\$ -	100%	100%	-	per person served	4,972 \$	-
Facilities	\$ 127,370	100%	100%	23.49	per person served	4,972 \$	116,818
Facilities-Operating Costs	\$ -	100%	100%	-	per person served	4,972 \$	-
Legal	\$ 295,000	50%	100%	27.21	per person served	4,972 \$	135,281
Municipal Court	\$ 322,062	50%	100%	29.70	per person served	4,972 \$	147,691
EMS/Recyl/Anim Cont/Mental Helath	\$ 42,000	100%	100%	7.75	per person served	4,972 \$	38,521
Animal Control	\$ -	100%	100%	-	per person served	4,972 \$	-
Community Development ³	\$ 1,091,399	50%	100%	100.65	per person served	4,972 \$	500,492
Natural Resources	\$ -	100%	100%	-	per person served	4,972 \$	· -
Economic Development	\$ -	100%	100%	-	per person served	4,972 \$	-
Cemetery	\$ 28,760	50%	100%	2.65	per person served	4,972 \$	13,189
Central Services	\$ -	100%	100%	-	per person served	4,972 \$	-
Police (Comparable Cities)	Comp. City	85%	100%	205.86	per person served	4,972 \$	1,023,632
Fire (Comparable Cities)	Comp. City	93%	100%	257.57	per person served	4,972 \$	1,280,728
Parks & Recreation (Comparable Cities)	Comp. City	30%	100%	49.69	per person served	4,972 \$	247,089
Public Works (Comparable Cities)	Comp. City	30%	100%	101.72	per person served	4,972 \$	505,772
General Fund Total	\$ 2,526,165		<u></u>	863.44		\$	4,293,335

¹Per 2020 City Budget.

²Based on total population and 50% employment

³Building, Planning and Code Enforcement are assumed to be funded via fee revenue.

Table A-11 Fiscal Impact Analysis Land Use and Phasing 2028

D. L. T.	N	Bulk Land Sale Va	Unit	Unit Sale V	lue Only	Total New	Total New	Total New
Product Type		Value	No. Lots	Value	No. Units	Land Values	Building Value	Valuation
Residential		(a)	(b)	(c)	(d)	(e)=(a)*(b)	(f)=(c)*(d)	(g)=(e)+(f)
New Construction				, ,	. ,	.,,,,,	•, , , , ,	
Apartments	\$	30,000		\$ 220,000	-	\$ -	\$ -	\$ -
Condos/Stacked Flats	\$	75,000		\$ 225,000	-	\$ -	\$ -	\$ -
Townhomes	\$	121,429		\$ 295,630	-	\$ -	\$ -	\$ -
Duplex/Duets/30x80 Alley	\$	139,038		\$ 326,905	-	\$ -	\$ -	\$ -
35x75 Alley Bungalows 35x90 Alley	\$ \$	130,000		\$ 269,950 \$ 322,065	-	\$ -	\$ -	\$ \$
40x85 Alley	\$ \$	135,000 145,000		\$ 322,065 \$ 359,925	-	\$ - \$ -	\$ - \$ -	s -
45x85 Alley	\$	155,000		\$ 373,250 \$	_	\$ - \$	\$ - \$	\$ - \$
50x80 Alley	\$	165,000		\$ 389,340	_	\$ -	\$ -	\$ -
45x110 Alley w/Carriage	\$	174,952		\$ 379,388	_	\$ -	\$ -	\$ -
40x90 - 100	\$	165,000		\$ 394,000	_	\$ -	\$ -	\$ -
45x90 - 100	\$	175,000	-	\$ 420,214	-	\$ -	\$ -	\$ -
50x90 - 100	\$	185,000	-	\$ 422,878	-	\$ -	\$ -	\$ -
55x90 - 100	\$	195,000		\$ 455,000	-	\$ -	\$ -	\$ -
60x90 - 100	\$	205,000		\$ 551,956	-	\$ -	\$ -	\$ -
AA 45'	\$	191,757		\$ 448,098	-	\$ -	\$ -	\$ -
AA 50'	\$	191,757		\$ 492,106	-	\$ -	\$ -	\$ -
AA 60'	\$	191,757		\$ 584,123	-	\$ -	\$ -	\$ - \$ -
AA Auto Court	\$ \$	191,757		\$ 405,151 \$ 402,104	-	\$ - \$ -	\$ - \$ -	\$ - \$ -
Cluster/Auto Court Cottage	\$ \$	166,380 130,000		\$ 402,104 \$ 269,950	-	\$ - \$ -	\$ - \$	s -
AC Rural Lot	\$	325,000		\$ 674,950	-	\$ - \$	\$ -	\$ -
AC Rulai Lot	J	323,000	-	5 074,230	-	-	φ -	<u> </u>
		-						-
		=						
Product Type		Existing Developed I sting Land Value pe		Existing Uni Building Val Value		Total Existing Land Value	Total Existing Building Value	Total Existing Valuation
Residential								$(h)=(prior\ yrs)*1.01$
From Prior Years								
Total								1,074,184,644
on-Residential) C		Building			Assessed Value	
N. C.		Mix	_	Sq. Ft.			Per Sq. Ft.	<u>—</u>
New Construction Retail Buildings		0%		63,333			\$ 21	2 13,419,869
Office Buildings		0%		66,667			\$ 21	
Since Buildings		0%	_	130,000	•		ų 2.	27,546,046
From Prior Years			-					
Retail Buildings		86%		383,733				
Office Buildings		14%		61,264				
Total		100%		444,997				89,964,541
							Assessed Value	
Raw Land	Raw I	and Acreage	Per	centage of Total Lar	<u>nd</u>		Per Acre (i)	
Raw Land for Residential		_					s -	s -
Raw Land for Non-Residential		(14.26)					\$ - \$	\$ -
Total Value for Raw Land		(14.26)	_		•			\$ -
		(- ::=0)	-		1			
								0 1101101
								\$ 1,191,695,232
otal Project Assessed Valuation = $(A) + (B) + (C) + (D) + (E)$								

1The market values shown for the final unit sale price per unit do not include the lot value for the lot on which each new unit is constructed. Half of the units from the prior year will be sold before July 31st of each year and will be counted on the assessment roll for that year. The other half will be counted on the following year.

Table B-11 Fiscal Impact Analysis Property Tax Calculations 2028

otal Project Assessed Valuation				\$	1,191,695,232	(A
roperty Tax						
City Share of Basic Tax ¹				\$	1.87	(F
City Tax Share					2,229,221	
City Tax Share-Rounded			(C) = (A)*(B)	\$	2,229,221	(C
ersonal Property Tax	Current Year Assessed Value	Per Resident	Residents	_		
City Share of Basic Tax - New Construction ¹				\$	1.87	
Personal Property Value ²	\$ 12,388,719	2,380	4,748	\$	11,300,511	
Total City Share of Property Taxes, Levy Rate			$(\mathbf{D}) = (\mathbf{B})$		1.87	(Γ
City Tax Share, Dollars					21,139.08	
City Tax Share-Rounded				\$	21,139	
Residents per SF HH ³					2.7000	
Residents per MF HH ³					1.8500	
Total Residents (Assumes 50% of residents for homes closed in current year)					4,748	
Total Residence (Edisantes 50/0 of Residence for Homes visited in Various year)					1,710	:
quare Feet per Employee ⁴	Square Footage					
Retail	447,067				1,246	
Office	127,931				434	
Employees Retail					359	
Office					295	
Total Employees					654	
Total Employees					034	
ransfer Parameters						
Tumover Rate ⁵						
Residential					7.14%	
Non-Residential					5.00%	
Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C)					27,546,046	
Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D)	1.00				1,164,149,186	. (1
AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-10, (B)*7.14% and (D)*5.00%, Plus (A)	ana (C)			\$	108,771,748	
eal Estate Excise Tax ⁶						
REET Rate					0.5000%	
REET from New Construction			$(\mathbf{H}) = (\mathbf{E})^*(\mathbf{G})$	\$	137,730	
REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G)					406,129	(
Total Amount, Rounded				\$	543,859	

¹Estimated levy rate based on rate of 1.87 per \$1,000 in 2020 per City Budget.

²Assessed Value is estimated based on actual 2020 assessed value increased by 0% per year.

³The People per Household amounts pursuant to the Ten Trails Development Agreement and The Ten Trails Final EIS.

⁴Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government)

⁵ Assumes existing homes are sold every 14 years and existing non-residential property is sold every 20 years. Please note REET revenue is not used for City General Fund operations.

⁶REET is not used for General Fund Operations, but is shown in this FIA for informational purposes.

Table C-11 Fiscal Impact Analysis Sales and Use Tax Revenue Calculations 2028

escription							Amount	
and and a								
esidential Residential Building Valuation / (A) = Total AV of all New and Existing Residential Units as shown in Table 1E						\$	1,078,688,789	(A)
Household Income @28.1% ¹						(B) = (A) * 28.1% \$	303,111,550	(B)
Retail Taxable Sales @30% ²						(C) = (B)* 30% \$	90,933,465	(C)
Projected Off-Site Taxable Sales Captured in City @30%						(D) = (C)* 30% \$	27,280,039	(D)
roject Indirect Sales and Use Tax to City - New Residents Sales tax calculated on the Lesser of the assessed valuation percentage (@0.95% of taxable sales) (1) or per capita (2))							
ssessed Valuation Percentage (1) Sales Tax (@0.9500% of taxable sales)						0.9500% \$	259,160 259,160	
w Conite		Dudent	Enstern	Resident F		Units	200,100	=
e r Capita (2) Projected Sales tax per Capita (based on 2020 City Budget)	\$	Budget 760,000	<u>Factor</u> 140.18	Resident F	100%	4,748 \$	665,559	-
roject Indirect Sales and Use Tax to City - New Employees								
er Capita		Budget	<u>Factor</u>	Employee F		Units		_
Projected Sales tax per Capita (based on City Budget) ³	\$	760,000	140.18		50%	327\$	45,840	=
otal Project Indirect Sales and Use Tax to City						\$	305,000	- -
oject Direct Sales and Use Tax to City - Businesses				Taxable Sa	ales			
T. 11.01				Per Square	Feet	Square Footage		
Taxable Sales Retail Buildings ⁴				\$	300	447,067	134,184,402	
Grocery				*		,	,,	
Retail Pad Buildings Drug Store								
Main Street Retail								
Office Buildings Total Direct Taxable Sales				\$		127,931 574,997	134,184,402	_
Total Direct Taxable Sales					_	3/4,77/	134,164,402	-
roject Direct Sales and Use Tax to City Sales Tax (@0.9500% of taxable sales)						0.05000/	1 274 752	
Sales Tax (@0.9500% of taxable sales) otal Project Direct Sales and Use Tax to City						0.9500% \$	1,274,752 1,274,752	

¹Housing is considered affordable when 30% of household income is spent on housing per King County Office of Management and Budget and US Census Data.

 $^{^2}$ Estimates based on Federal Bureau of Labor Statistics "Consumer Expenditure Survey" for 2002 for the West

 $^{^3\!}$ Assumes new employees make purchases in Black Diamond at 50% of the rate of residents.

⁴Taxable Sales per Square foot based on "Estimating Retail Sales per Square Foot" report by Center for Community Economic Development

Table D-11 Fiscal Impact Analysis Other General Fund Revenue Calculations 2028

	Revenues	Recurring	Percentage	Factor		Equivalent	
Revenue Source	(2028)1	Revenue	Rev Applied	2028	Measure ²	Units	Revenue
General Fund (Fund 001)	(a)		(b)	(c)		(d)	(e) = (c)*(d)
Taxes	(4)		(0)	(0)		(4)	(e) (e) (a)
B & O Tax	-	Y	100%	-	per person served	5,074.59	_
Utility Taxes					1 1	- /	
Electrical Tax	\$ 240,000	Y	100%	44.27	per person served	5,075	224,643
Telephone Tax	\$ 60,000	Y	100%	11.07	per person served	5,075	56,161
Wastewater Utility Tax	\$ 71,000	Y	100%	13.10	per person served	5,075	66,457
Stormwater Utility Tax	\$ 91,000	Y	100%	16.79	per person served	5,075	85,177
Water Utility Tax	\$ 71,500	Y	100%	13.19	per person served	5,075	66,925
Solid Waste Tax	\$ 40,000	Y	100%	7.38	per person served	5,075	37,440
Cable TV Utility Tax	\$ 80,000	Y	100%	14.76	per person served	5,075	74,881
Gas Utility Tax	\$ 150	Y	100%	0.03	per person served	5,075	140
Pull Tabs and Punch Board Tax	\$ 6,000	Y	100%	1.11	per person served	5,075	5,616
Licenses and Permits	\$ -	Y	100%	-	per person served	5,075	-
Intergovernmental Revenue	\$ 149,400	Y	100%	27.56	per person served	5,075	139,840
Community Development Revenue	\$ 1,202,550	Y	100%	221.81	per person served	5,075	1,125,601
Police Revenue	\$ 362,300	Y	100%	66.83	per person served	5,075	339,117
Municipal Court Revenue	\$ 145,000	Y	100%	26.75	per person served	5,075	135,722
Cable Franchise Fees	\$ 104,000	Y	100%	19.18	per person served	5,075	97,345
Other General Fund Revenue	\$ 114,100	Y	100%	21.05	per person served	5,075	106,799
Total General Fund Revenue	 2,737,000		·	504.84			2,561,863

¹Per 2020 City Budget.

²Equivalent Units are equal to one per Project resident and 0.5 per Project employee.

Table E-11 Fiscal Impact Analysis General Fund Cost Calculations 2028

	Expenses	LoS	Efficiency	Factor		Equivalent	
Cost	(2028)1	Adjustment	Factor	2028	Measure ²	Units	Cost
General Fund (Fund 001)	(a)	(b)	(c)	(d)		(e)	(f)=(e)*(d)
Executive-Mayor	\$ 15,757	50%	100%	1.45	per person served	5,075 \$	7,374
Legislative-Council	\$ 22,341	50%	100%	2.06	per person served	5,075 \$	10,456
Administration	\$ 581,476	50%	100%	53.63	per person served	5,075 \$	272,134
City Clerk	\$ -	100%	100%	-	per person served	5,075 \$	-
Finance	\$ -	100%	100%	-	per person served	5,075 \$	-
Information Services	\$ -	100%	100%	-	per person served	5,075 \$	-
Facilities	\$ 127,370	100%	100%	23.49	per person served	5,075 \$	119,220
Facilities-Operating Costs	\$ -	100%	100%	-	per person served	5,075 \$	-
Legal	\$ 295,000	50%	100%	27.21	per person served	5,075 \$	138,062
Municipal Court	\$ 322,062	50%	100%	29.70	per person served	5,075 \$	150,727
EMS/Recyl/Anim Cont/Mental Helath	\$ 42,000	100%	100%	7.75	per person served	5,075 \$	39,312
Animal Control	\$ -	100%	100%	-	per person served	5,075 \$	-
Community Development ³	\$ 1,091,399	50%	100%	100.65	per person served	5,075 \$	510,781
Natural Resources	\$, , , , , , , , , , , , , , , , , , ,	100%	100%	-	per person served	5,075 \$	´-
Economic Development	\$ -	100%	100%	-	per person served	5,075 \$	_
Cemetery	\$ 28,760	50%	100%	2.65	per person served	5,075 \$	13,460
Central Services	\$, -	100%	100%	-	per person served	5,075 \$	-
Police (Comparable Cities)	Comp. City	85%	100%	205.86	per person served	5,075 \$	1,044,675
Fire (Comparable Cities)	Comp. City	93%	100%	257.57	per person served	5,075 \$	1,307,056
Parks & Recreation (Comparable Cities)	Comp. City	30%	100%	49.69	per person served	5,075 \$	252,169
Public Works (Comparable Cities)	Comp. City	30%	100%	101.72	per person served	5,075 \$	516,169
General Fund Total	\$ 2,526,165		<u></u>	863.44	* *	\$	4,381,596

¹Per 2020 City Budget.

²Based on total population and 50% employment

³Building, Planning and Code Enforcement are assumed to be funded via fee revenue.

Table A-12 Fiscal Impact Analysis Land Use and Phasing 2029

D. L. T.		Bulk Land Sale Va	Unit	Unit Sale V Building Valu	ie Only	Total New	Total New	Total New
Product Type		Value	No. Lots	Value	No. Units	Land Values	Building Value	Valuation
Residential		(a)	(b)	(c)	(d)	(e)=(a)*(b)	(f)=(c)*(d)	(g)=(e)+(f)
New Construction							• , , , , ,	
Apartments	\$	30,000	- \$	220,000	-	\$ -	\$ -	\$ -
Condos/Stacked Flats	\$	75,000	- \$	225,000	-	\$ -	\$ -	\$ -
Townhomes	\$	121,429	- S	295,630	-	\$ -	\$ -	\$ -
Duplex/Duets/30x80 Alley	\$	139,038	- S	326,905	-	\$ -	\$ -	\$ -
35x75 Alley Bungalows 35x90 Alley	\$ \$	130,000	- S - S	269,950	-	\$ - \$ -	\$ -	\$ - \$ -
35x90 Alley 40x85 Alley	\$	135,000 145,000	- 3 - 8	322,065 359,925	-	\$ - \$ -	\$ - \$ -	\$ - \$ -
45x85 Alley	\$	155,000	- s - \$	373,250	-	\$ -	\$ -	\$ -
50x80 Alley	\$	165,000	- S	389,340	-	\$ -	\$ -	\$ -
45x110 Alley w/Carriage	\$	174,952	- S	379,388	-	\$ -	\$ -	\$ -
40x90 - 100	\$	165,000	- S	394,000	-	\$ -	\$ -	\$ -
45x90 - 100	\$	175,000	- \$	420,214	-	\$ -	\$ -	\$ -
50x90 - 100	\$	185,000	- \$	422,878	-	\$ -	\$ -	\$ -
55x90 - 100	\$	195,000	- S	455,000	-	\$ -	\$ -	\$ -
60x90 - 100	\$	205,000	- \$	551,956	-	\$ -	\$ -	\$ -
AA 45'	\$	191,757	- \$	448,098	-	\$ -	\$ -	\$ -
AA 50'	\$	191,757	- S	492,106	-	\$ -	\$ -	-
AA 60'	\$	191,757	- S	584,123	-	\$ -	\$ -	\$ -
AA Auto Court	\$	191,757	- \$	405,151	-	\$ -	\$ -	\$ -
Cluster/Auto Court	\$ \$	166,380	- \$ - \$	402,104	-	\$ - \$ -	\$ - \$ -	\$ - \$ -
Cottage AC Rural Lot	\$ \$	130,000 325,000	- S	269,950 674,950	-	\$ - \$ -	\$ - \$ -	\$ - \$ -
AC Rurai Lot	3	323,000	- 3	674,930	-	5 -	5 -	5 -
		=		-				-
		=		=				
Product Type		Existing Developed l Existing Land Value pe Value		Existing Unit Building Valu Value		Total Existing Land Value	Total Existing Building Value	Total Existing Valuation
Residential								(h)=(prior yrs)*1.01
From Prior Years								
Total								
Total								1,084,926,491
rotar								1,084,926,491
								1,084,926,491
n-Residential				Building			Assessed Value	1,084,926,491
n-Residential		Mix	_	Building Sq. Ft.			Assessed Value Per Sq. Ft.	1,084,926,491
n-Residential New Construction		,	_	Sq. Ft.			Per Sq. Ft.	_
n-Residential New Construction Letail Buildings		0%	_	Sq. Ft. 63,333			Per Sq. Ft. \$ 217	13,728,526
n-Residential New Construction		0% 0%	_	Sq. Ft. 63,333 66,667			Per Sq. Ft.	- 13,728,526 14,451,079
n-Residential New Construction Letail Buildings Office Buildings		0%	- -	Sq. Ft. 63,333			Per Sq. Ft. \$ 217	13,728,526
n-Residential New Construction Letail Buildings Office Buildings From Prior Years	<u> </u>	0% 0% 0%	- - -	Sq. Ft. 63,333 66,667 130,000			Per Sq. Ft. \$ 217	- 13,728,526 14,451,079
n-Residential New Construction Letail Buildings Office Buildings From Prior Years Letail Buildings		0% 0% 0% 0%	- =	Sq. Ft. 63,333 66,667 130,000 447,067			Per Sq. Ft. \$ 217	- 13,728,526 14,451,079
n-Residential New Construction Letail Buildings Office Buildings From Prior Years Letail Buildings Defice Buildings		0% 0% 0% 0% 78% 22%	- - -	Sq. Ft. 63,333 66,667 130,000 447,067 127,931			Per Sq. Ft. \$ 217	13,728,526 14,451,079 28,179,605
n-Residential New Construction Letail Buildings Office Buildings From Prior Years Letail Buildings		0% 0% 0% 0%	- - -	Sq. Ft. 63,333 66,667 130,000 447,067			Per Sq. Ft. \$ 217	- 13,728,526 14,451,079
n-Residential New Construction Letail Buildings Office Buildings From Prior Years Letail Buildings Defice Buildings		0% 0% 0% 0% 78% 22%	- = =	Sq. Ft. 63,333 66,667 130,000 447,067 127,931			Per Sq. Ft. \$ 217 \$ 217	13,728,526 14,451,079 28,179,605
n-Residential New Construction Letail Buildings Office Buildings From Prior Years Letail Buildings Office Buildings Office Buildings		0% 0% 0% 0% 78% 22% 100%	- - -	Sq. Ft. 63,333 66,667 130,000 447,067 127,931 574,997			Per Sq. Ft. \$ 217 \$ 217	13,728,526 14,451,079 28,179,605
n-Residential New Construction Letail Buildings Office Buildings From Prior Years Letail Buildings Defice Buildings		0% 0% 0% 0% 78% 22%		Sq. Ft. 63,333 66,667 130,000 447,067 127,931	<u>d</u>		Per Sq. Ft. \$ 217 \$ 217	13,728,526 14,451,079 28,179,605
n-Residential New Construction Retail Buildings Office Buildings From Prior Years Retail Buildings Footal Raw Land		0% 0% 0% 0% 78% 22% 100%	Perc	Sq. Ft. 63,333 66,667 130,000 447,067 127,931 574,997	<u>a</u>		Per Sq. Ft. \$ 217 \$ 217 Assessed Value Per Acre (i)	13,728,526 14,451,079 28,179,605 118,685,693
n-Residential New Construction Retail Buildings Office Buildings From Prior Years Retail Buildings Office Bu		0% 0% 0% 0% 78% 22% 100%	- - - Perc	Sq. Ft. 63,333 66,667 130,000 447,067 127,931 574,997	<u>d</u>		Per Sq. Ft. \$ 217 \$ 217 Assessed Value Per Acre (i) \$	13,728,526 14,451,079 28,179,605
n-Residential New Construction Letail Buildings Office Buildings From Prior Years Letail Buildings Office Buildings Office Buildings Otal Caw Land Law Land for Residential Law Land for Non-Residential	R	0% 0% 0% 78% 22% 100% aw Land Acreage	Perc	Sq. Ft. 63,333 66,667 130,000 447,067 127,931 574,997	q		Per Sq. Ft. \$ 217 \$ 217 Assessed Value Per Acre (i)	13,728,526 14,451,079 28,179,605 118,685,693
n-Residential New Construction Retail Buildings Office Buildings From Prior Years Retail Buildings Office Bu	R	0% 0% 0% 0% 78% 22% 100%	Perc	Sq. Ft. 63,333 66,667 130,000 447,067 127,931 574,997	<u>d</u>		Per Sq. Ft. \$ 217 \$ 217 Assessed Value Per Acre (i) \$	13,728,526 14,451,079 28,179,605 118,685,693
ew Construction etail Buildings ffice Buildings rom Prior Years etail Buildings ffice Buildings ffice Buildings ffice Buildings aw Land aw Land for Residential aw Land for Non-Residential	R	0% 0% 0% 78% 22% 100% aw Land Acreage	Perc	Sq. Ft. 63,333 66,667 130,000 447,067 127,931 574,997	<u>d</u>		Per Sq. Ft. \$ 217 \$ 217 Assessed Value Per Acre (i) \$	13,728,526 14,451,079 28,179,605 118,685,693

1The market values shown for the final unit sale price per unit do not include the lot value for the lot on which each new unit is constructed. Half of the units from the prior year will be sold before July 31st of each year and will be counted on the assessment roll for that year. The other half will be counted on the following year.

Table B-12 Fiscal Impact Analysis Property Tax Calculations 2029

Total Project Assessed Valuation				\$	1,231,791,789 (A)
Property Tax					
City Share of Basic Tax ¹				\$	1.87 (B)
City Tax Share				Ψ.	2,304,227
City Tax Share-Rounded			(C) = (A)*(B)	\$	2,304,227 (C)
Personal Property Tax	Current Year Assessed Value	Per Resident	Residents		
City Share of Basic Tax - New Construction ¹				<u> </u>	1.87
Personal Property Value ²	\$ 12,388,719	2,380	4,74	8 \$	11,300,511
Total City Share of Property Taxes, Levy Rate	77-	,	$(\mathbf{D}) = (\mathbf{B})$		1.87 (D)
City Tax Share, Dollars					21,139.08
City Tax Share-Rounded				\$	21,139
Residents per SF HH ³					2.7000
Residents per MF HH ³					1.8500
Total Residents (Assumes 50% of residents for homes closed in current year)					4,748
					3,7.10
Square Feet per Employee ⁴	Square Footage				
Retail	510,400				1,246
Office	194,597				434
Employees Retail					410
Office					448
Total Employees					858
					_
Transfer Parameters					
Turnover Rate ⁵					7.140/
Residential Non-Residential					7.14% 5.00%
Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C)					28,179,605 (E)
Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D)					1,203,612,184 (F)
AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-10, (B)*7.14% and (D)*5.00%, Plus (A)	and (C)			\$	111,608,639
, , , , , , , , , , , , , , , , , , , ,					
Real Estate Excise Tax ⁶					
REET Rate			an mita	•	0.5000% (G)
REET from New Construction			$(\mathbf{H}) = (\mathbf{E})^*(\mathbf{G})$	\$	140,898 (H) 417,145 (I)
REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G) Total Amount, Rounded				•	417,145 (I) 558,043
Total Allouit, Koulided				φ	556,045

¹Estimated levy rate based on rate of 1.87 per \$1,000 in 2020 per City Budget.

²Assessed Value is estimated based on actual 2020 assessed value increased by 0% per year.

³The People per Household amounts pursuant to the Ten Trails Development Agreement and The Ten Trails Final EIS.

⁴Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government)

⁵ Assumes existing homes are sold every 14 years and existing non-residential property is sold every 20 years. Please note REET revenue is not used for City General Fund operations.

⁶REET is not used for General Fund Operations, but is shown in this FIA for informational purposes.

Table C-12 Fiscal Impact Analysis Sales and Use Tax Revenue Calculations 2029

Description						Amount	
Residential							
Residential Building Valuation / (A) = Total AV of all New and Existing Residential Units as shown in Table 1E					\$	1,089,475,677	(A)
Household Income @28.1% 1					(B) = (A)* 28.1% \$	306,142,665	(B)
Retail Taxable Sales @30% ²					(C) = (B)* 30% \$	91,842,800	(C)
Projected Off-Site Taxable Sales Captured in City @30%					(D) = (C)* 30% \$	27,552,840	(D)
Project Indirect Sales and Use Tax to City - New Residents Sales tax calculated on the Lesser of the assessed valuation percentage (@0.95% of taxable sales) (1) or per capita (2)							
Assessed Valuation Percentage (1) Sales Tax (@0.9500% of taxable sales)					0.9500% \$	261,752	
					2	261,752	=
Per Capita (2) Projected Sales tax per Capita (based on 2020 City Budget)	\$ Budget 760,000	Factor 140.18	Resident F	actor 100%	<u>Units</u> 4,748 \$	665,559	-
Project Indirect Sales and Use Tax to City - New Employees							
Per Capita	<u>Budget</u>	Factor	Employee l		Units		_
Projected Sales tax per Capita (based on City Budget) ³	\$ 760,000	140.18		50%	429	60,138	-
Total Project Indirect Sales and Use Tax to City					\$	321,890	=
Project Direct Sales and Use Tax to City - Businesses			Taxable S		G		
Taxable Sales			Per Square	Feet	Square Footage		
Retail Buildings ⁴ Grocery			\$	300	510,400	153,193,526	
Retail Pad Buildings							
Drug Store Main Street Retail							
Office Buildings			\$		194,597	-	_
Total Direct Taxable Sales				_	704,997	153,193,526	-
Project Direct Sales and Use Tax to City					0.05000/6	1 455 220	
Sales Tax (@0.9500% of taxable sales) Total Project Direct Sales and Use Tax to City					0.9500% \$	1,455,338 1,455,338	

¹Housing is considered affordable when 30% of household income is spent on housing per King County Office of Management and Budget and US Census Data.

 $^{^2}$ Estimates based on Federal Bureau of Labor Statistics "Consumer Expenditure Survey" for 2002 for the West

 $^{^3} Assumes$ new employees make purchases in Black Diamond at 50% of the rate of residents.

⁴Taxable Sales per Square foot based on "Estimating Retail Sales per Square Foot" report by Center for Community Economic Development

Table D-12 Fiscal Impact Analysis Other General Fund Revenue Calculations 2029

		Revenues	Recurring	Percentage	Factor		Equivalent	
Revenue Source		(2029)1	Revenue	Rev Applied	2029	Measure ²	Units	Revenue
General Fund (Fund 001)		(a)		(b)	(c)		(d)	(e) = (c)*(d)
Taxes								
B & O Tax		-	Y	100%	-	per person served	5,177	-
Utility Taxes								
Electrical Tax	\$	240,000	Y	100%	44.27	per person served	5,177	229,168
Telephone Tax	\$	60,000	Y	100%	11.07	per person served	5,177	57,292
Wastewater Utility Tax	\$	71,000	Y	100%	13.10	per person served	5,177	67,795
Stormwater Utility Tax	\$	91,000	Y	100%	16.79	per person served	5,177	86,893
Water Utility Tax	\$	71,500	Y	100%	13.19	per person served	5,177	68,273
Solid Waste Tax	\$	40,000	Y	100%	7.38	per person served	5,177	38,195
Cable TV Utility Tax	\$	80,000	Y	100%	14.76	per person served	5,177	76,389
Gas Utility Tax	\$	150	Y	100%	0.03	per person served	5,177	143
Pull Tabs and Punch Board Tax	\$	6,000	Y	100%	1.11	per person served	5,177	5,729
Licenses and Permits	\$	-	Y	100%	-	per person served	5,177	-
Intergovernmental Revenue	\$	149,400	Y	100%	27.56	per person served	5,177	142,657
Community Development Revenue	\$	1,202,550	Y	100%	221.81	per person served	5,177	1,148,274
Police Revenue	\$	362,300	Y	100%	66.83	per person served	5,177	345,948
Municipal Court Revenue	\$	145,000	Y	100%	26.75	per person served	5,177	138,456
Cable Franchise Fees	\$	104,000	Y	100%	19.18	per person served	5,177	99,306
Other General Fund Revenue	_ \$	114,100	Y	100%	21.05	per person served	5,177	108,950
Total General Fund Revenue	•	2,737,000		•	504.84		_	2,613,468

¹Per 2020 City Budget.

²Equivalent Units are equal to one per Project resident and 0.5 per Project employee.

Table E-12 Fiscal Impact Analysis General Fund Cost Calculations 2029

	Expenses	LoS	Efficiency	Factor		Equivalent	
Cost	(2029)1	Adjustment	Factor	2029	Measure ²	Units	Cost
General Fund (Fund 001)	(a)	(b)	(c)	(d)		(e)	(f)=(e)*(d)
Executive-Mayor	\$ 15,757	50%	100%	1.45	per person served	5,177 \$	7,523
Legislative-Council	\$ 22,341	50%	100%	2.06	per person served	5,177 \$	10,666
Administration	\$ 581,476	50%	100%	53.63	per person served	5,177 \$	277,616
City Clerk	\$ -	100%	100%	-	per person served	5,177 \$	-
Finance	\$ -	100%	100%	-	per person served	5,177 \$	-
Information Services	\$ -	100%	100%	-	per person served	5,177 \$	-
Facilities	\$ 127,370	100%	100%	23.49	per person served	5,177 \$	121,621
Facilities-Operating Costs	\$ -	100%	100%	-	per person served	5,177 \$	=
Legal	\$ 295,000	50%	100%	27.21	per person served	5,177 \$	140,843
Municipal Court	\$ 322,062	50%	100%	29.70	per person served	5,177 \$	153,763
EMS/Recyl/Anim Cont/Mental Helath	\$ 42,000	100%	100%	7.75	per person served	5,177 \$	40,104
Animal Control	\$ -	100%	100%	-	per person served	5,177 \$	-
Community Development ³	\$ 1,091,399	50%	100%	100.65	per person served	5,177 \$	521,070
Natural Resources	\$ · · · · ·	100%	100%	-	per person served	5,177 \$	· -
Economic Development	\$ -	100%	100%	-	per person served	5,177 \$	-
Cemetery	\$ 28,760	50%	100%	2.65	per person served	5,177 \$	13,731
Central Services	\$ -	100%	100%	-	per person served	5,177 \$	· -
Police (Comparable Cities)	Comp. City	85%	100%	205.86	per person served	5,177 \$	1,065,719
Fire (Comparable Cities)	Comp. City	93%	100%	257.57	per person served	5,177 \$	1,333,385
Parks & Recreation (Comparable Cities)	Comp. City	30%	100%	49.69	per person served	5,177 \$	257,248
Public Works (Comparable Cities)	Comp. City	30%	100%	101.72	per person served	5,177 \$	526,567
General Fund Total	\$ 2,526,165		\$	863.44	* *	\$	4,469,856

¹Per 2020 City Budget.

²Based on total population and 50% employment

³Building, Planning and Code Enforcement are assumed to be funded via fee revenue.

Table A-13 Fiscal Impact Analysis Land Use and Phasing 2030

D. Lea Torre		Bulk Land Sale Va New Land Value per	Unit	Unit Sale V Building Val	ue Only	Total New	Total New	Total New
Product Type		Value	No. Lots	Value	No. Units	Land Values	Building Value	Valuation
Residential		(a)	(b)	(c)	(d)	(e)=(a)*(b)	(f)=(c)*(d)	(g)=(e)+(f)
New Construction							•, (, (,	
Apartments	\$	30,000	-	\$ 220,000	-	\$ -	\$ -	\$ -
Condos/Stacked Flats	\$	75,000		\$ 225,000	-	\$ -	\$ -	\$ -
Townhomes	\$	121,429		\$ 295,630	-	\$ - \$ -	\$ -	\$ -
Duplex/Duets/30x80 Alley 35x75 Alley Bungalows	\$ \$	139,038 130,000		\$ 326,905 \$ 269,950	-	\$ - \$ -	\$ - \$ -	\$ - \$ -
35x/3 Alley Bungalows 35x90 Alley	\$	135,000		\$ 269,930 \$ 322,065	-	\$ -	s -	\$ - \$ -
40x85 Alley	\$	145,000		\$ 359,925	_	\$ -	\$ -	\$ -
45x85 Alley	\$	155,000	-	\$ 373,250	-	\$ -	\$ -	\$ -
50x80 Alley	\$	165,000	-	\$ 389,340	-	\$ -	\$ -	\$ -
45x110 Alley w/Carriage	\$	174,952		\$ 379,388	-	\$ -	\$ -	\$ -
40x90 - 100	\$	165,000		\$ 394,000	-	\$ -	\$ -	\$ -
45x90 - 100	\$	175,000		\$ 420,214	-	\$ -	\$ -	\$ -
50x90 - 100 55x90 - 100	\$ \$	185,000 195,000		\$ 422,878 \$ 455,000	-	\$ - \$ -	\$ - \$ -	\$ - \$ -
55x90 - 100 60x90 - 100	\$	205,000		\$ 455,000 \$ 551,956	-	\$ - \$	\$ - \$ -	\$ - \$
AA 45'	\$	191,757		\$ 448,098	-	\$ -	\$ - \$ -	\$ - \$ -
AA 50'	\$	191,757		\$ 492,106	_	\$ -	\$ -	\$ -
AA 60'	\$	191,757	-	\$ 584,123	-	\$ -	\$ -	\$ -
AA Auto Court	\$	191,757	-	\$ 405,151	-	\$ -	\$ -	\$ -
Cluster/Auto Court	\$	166,380		\$ 402,104	-	\$ -	\$ -	\$ -
Cottage	\$	130,000		\$ 269,950	-	\$ -	\$ -	\$ -
AC Rural Lot	\$	325,000	-	\$ 674,950	-	\$ -	\$ -	\$ -
		-		-				- (A
		=		=				
Product Type	E	Existing Developed I xisting Land Value pe Value		Existing Uni Building Value Value		Total Existing Land Value	Total Existing Building Value	Total Existing Valuation
Residential France Britan Vaccount								(h)=(prior yrs)*1.01
From Prior Years Total								1,095,775,756 (F
10001								1,055,775,750
on-Residential		Mix		Building Sq. Ft.			Assessed Value Per Sq. Ft.	
New Construction	-		_	-1				_
Retail Buildings		0%		-			\$ 22:	
Office Buildings		0%	_	66,667			\$ 22:	
E D. V		0%	_	66,667				14,783,454 (C
From Prior Years Retail Buildings		72%		510,400				
Office Buildings		28%		194,597				
Total		100%	-	704,997				148,333,951 (I
			-	, , , , , , , , , , , , , , , , , , , ,				(
							Assessed Value	
Raw Land	Rav	Land Acreage	Per	centage of Total Lan	<u>ıd</u>		Per Acre (i)	
DI 16 D'1'-1							e.	•
Raw Land for Residential Raw Land for Non-Residential		(14.26)					\$ - \$ -	\$ - \$ -
		(14.26)	=				ф -	\$ - (F
Total Value for Raw Land		(17.20)	_					<u> </u>
Total Value for Raw Land								
Total Value for Raw Land Total Project Assessed Valuation = (A) + (B) + (C) + (D) + (E)								\$ 1,258,893,161

1The market values shown for the final unit sale price per unit do not include the lot value for the lot on which each new unit is constructed. Half of the units from the prior year will be sold before July 31st of each year and will be counted on the assessment roll for that year. The other half will be counted on the following year.

Table B-13 Fiscal Impact Analysis Property Tax Calculations 2030

otal Project Assessed Valuation				\$	1,258,893,161	(A)
roperty Tax						
City Share of Basic Tax ¹				\$	1.87	(B)
City Tax Share					2,354,923	
City Tax Share-Rounded			(C) = (A)*(B)	\$	2,354,923	(C)
ersonal Property Tax	Current Year Assessed Value	Per Resident	Residents	_		
City Share of Basic Tax - New Construction ¹				\$	1.87	
Personal Property Value ²	\$ 12,388,719	2,380	4,748	8 \$	11,300,511	
Total City Share of Property Taxes, Levy Rate			$(\mathbf{D}) = (\mathbf{B})$		1.87	(D)
City Tax Share, Dollars					21,139.08	
City Tax Share-Rounded				\$	21,139	
Residents per SF HH ³					2.7000	
Residents per MF HH ³					1.8500	
Total Residents (Assumes 50% of residents for homes closed in current year)					4,748	
quare Feet per Employee ⁴	Square Footage					
Retail	510,400				1,246	
Office	261,264				434	
Employees Retail					410	
Office					602	
Total Employees					1,012	
. ,						
ransfer Parameters						
Tumover Rate ⁵					7.1.40/	
Residential Non-Residential					7.14% 5.00%	
Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C)					14,783,454	Œ
Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D)					1,244,109,707	
AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-10, (B)*7.14% and (D)*5.	00%, Plus (A) and (C)			\$	100,469,849	(-,
eal Estate Excise Tax ⁶					0.50000/	
REET Rate REET from New Construction			(II) = (E)*(C)	•	0.5000%	
REE1 from New Construction REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G)			$(\mathbf{H}) = (\mathbf{E})^*(\mathbf{G})$	\$	73,917 428,432	(H (I)
REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G) Total Amount, Rounded	,			•	502,349	(1

¹Estimated levy rate based on rate of 1.87 per \$1,000 in 2020 per City Budget.

²Assessed Value is estimated based on actual 2020 assessed value increased by 0% per year.

³The People per Household amounts pursuant to the Ten Trails Development Agreement and The Ten Trails Final EIS.

⁴Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government)

⁵ Assumes existing homes are sold every 14 years and existing non-residential property is sold every 20 years. Please note REET revenue is not used for City General Fund operations.

⁶REET is not used for General Fund Operations, but is shown in this FIA for informational purposes.

Table C-13 Fiscal Impact Analysis Sales and Use Tax Revenue Calculations 2030

Description						Amount	
<u>esidential</u>							
Residential Building Valuation / (A) = Total AV of all New and Existing Residential Units as shown in Table 1E					\$	1,100,370,434	(
Household Income @ $28.1\%^1$					(B) = (A)* 28.1% \$	309,204,092	. (
Retail Taxable Sales @30% ²					(C) = (B)* 30% \$	92,761,228	;
Projected Off-Site Taxable Sales Captured in City @30%					(D) = (C)* 30% \$	27,828,368	. (
roject Indirect Sales and Use Tax to City - New Residents Sales tax calculated on the Lesser of the assessed valuation percentage (@0.95% of taxable sales) (1) or per capita (2)							
ssessed Valuation Percentage (1) Sales Tax (@0.9500% of taxable sales)					0.9500% \$	264,369 264,369	
Per Capita (2) Projected Sales tax per Capita (based on 2020 City Budget)	\$ Budget 760,000	<u>Factor</u> 140.18	Resident F	actor 100%	<u>Units</u> 4,748 \$	665,559	_
roject Indirect Sales and Use Tax to City - New Employees							
e <u>r Capita</u> Projected Sales tax per Capita (based on City Budget) ³	\$ Budget 760,000	<u>Factor</u> 140.18	Employee	Factor 50%	<u>Units</u> 506 \$	70,932	_
otal Project Indirect Sales and Use Tax to City					\$	335,302	_
roject Direct Sales and Use Tax to City - Businesses			Taxable S		Square Footage		
Taxable Sales Retail Buildings ⁴ Grocery Retail Pad Buildings			\$	300	510,400	153,193,526	
Drug Store Main Street Retail Office Buildings Total Direct Taxable Sales			\$	- -	261,264 771,664	153,193,526	_
roject Direct <u>Sales and Use Tax to City</u> Sales Tax (@0.9500% of taxable sales) otal <u>Project Direct Sales and Use Tax to City</u>					0.9500% \$	1,455,338 1,455,338	

¹Housing is considered affordable when 30% of household income is spent on housing per King County Office of Management and Budget and US Census Data.

 $^{^2}$ Estimates based on Federal Bureau of Labor Statistics "Consumer Expenditure Survey" for 2002 for the West

 $^{^3\!}Assumes$ new employees make purchases in Black Diamond at 50% of the rate of residents.

⁴Taxable Sales per Square foot based on "Estimating Retail Sales per Square Foot" report by Center for Community Economic Development

Table D-13 Fiscal Impact Analysis Other General Fund Revenue Calculations 2030

	Revenues	Recurring	Percentage	Factor		Equivalent	
Revenue Source	(2030)1	Revenue	Rev Applied	2030	Measure ²	Units	Revenue
General Fund (Fund 001)	(a)		(b)	(c)		(d)	(e) = (c)*(d)
Taxes	(4)		(0)	(0)		(4)	(e) (e) (u)
B & O Tax	-	Y	100%	_	per person served	5,254	-
Utility Taxes					1 1	-, -	
Electrical Tax	\$ 240,000	Y	100%	44.27	per person served	5,254	232,568
Telephone Tax	\$ 60,000	Y	100%	11.07	per person served	5,254	58,142
Wastewater Utility Tax	\$ 71,000	Y	100%	13.10	per person served	5,254	68,801
Stormwater Utility Tax	\$ 91,000	Y	100%	16.79	per person served	5,254	88,182
Water Utility Tax	\$ 71,500	Y	100%	13.19	per person served	5,254	69,286
Solid Waste Tax	\$ 40,000	Y	100%	7.38	per person served	5,254	38,761
Cable TV Utility Tax	\$ 80,000	Y	100%	14.76	per person served	5,254	77,523
Gas Utility Tax	\$ 150	Y	100%	0.03	per person served	5,254	145
Pull Tabs and Punch Board Tax	\$ 6,000	Y	100%	1.11	per person served	5,254	5,814
Licenses and Permits	\$ -	Y	100%	-	per person served	5,254	-
Intergovernmental Revenue	\$ 149,400	Y	100%	27.56	per person served	5,254	144,773
Community Development Revenue	\$ 1,202,550	Y	100%	221.81	per person served	5,254	1,165,310
Police Revenue	\$ 362,300	Y	100%	66.83	per person served	5,254	351,081
Municipal Court Revenue	\$ 145,000	Y	100%	26.75	per person served	5,254	140,510
Cable Franchise Fees	\$ 104,000	Y	100%	19.18	per person served	5,254	100,779
Other General Fund Revenue	\$ 114,100	Y	100%	21.05	per person served	5,254	110,567
Total General Fund Revenue	 2,737,000		' <u>-</u>	504.84		_	2,652,243

¹Per 2020 City Budget.

²Equivalent Units are equal to one per Project resident and 0.5 per Project employee.

Table E-13 Fiscal Impact Analysis General Fund Cost Calculations 2030

	Expenses	LoS	Efficiency	Factor		Equivalent	
Cost	(2030)1	Adjustment	Factor	2030	Measure ²	Units	Cost
General Fund (Fund 001)	(a)	(b)	(c)	(d)		(e)	(f)=(e)*(d)
Executive-Mayor	\$ 15,757	50%	100%	1.45	per person served	5,254 \$	7,635
Legislative-Council	\$ 22,341	50%	100%	2.06	per person served	5,254 \$	10,825
Administration	\$ 581,476	50%	100%	53.63	per person served	5,254 \$	281,735
City Clerk	\$ -	100%	100%	-	per person served	5,254 \$	-
Finance	\$ -	100%	100%	-	per person served	5,254 \$	-
Information Services	\$ -	100%	100%	-	per person served	5,254 \$	-
Facilities	\$ 127,370	100%	100%	23.49	per person served	5,254 \$	123,426
Facilities-Operating Costs	\$ -	100%	100%	-	per person served	5,254 \$	-
Legal	\$ 295,000	50%	100%	27.21	per person served	5,254 \$	142,932
Municipal Court	\$ 322,062	50%	100%	29.70	per person served	5,254 \$	156,044
EMS/Recyl/Anim Cont/Mental Helath	\$ 42,000	100%	100%	7.75	per person served	5,254 \$	40,699
Animal Control	\$ -	100%	100%	-	per person served	5,254 \$	-
Community Development ³	\$ 1,091,399	50%	100%	100.65	per person served	5,254 \$	528,801
Natural Resources	\$ -	100%	100%	-	per person served	5,254 \$	· <u>-</u>
Economic Development	\$ =	100%	100%	-	per person served	5,254 \$	-
Cemetery	\$ 28,760	50%	100%	2.65	per person served	5,254 \$	13,935
Central Services	\$ -	100%	100%	-	per person served	5,254 \$	· -
Police (Comparable Cities)	Comp. City	85%	100%	205.86	per person served	5,254 \$	1,081,530
Fire (Comparable Cities)	Comp. City	93%	100%	257.57	per person served	5,254 \$	1,353,168
Parks & Recreation (Comparable Cities)	Comp. City	30%	100%	49.69	per person served	5,254 \$	261,065
Public Works (Comparable Cities)	Comp. City	30%	100%	101.72	per person served	5,254 \$	534,379
General Fund Total	\$ 2,526,165			863.44		\$	4,536,172

¹Per 2020 City Budget.

²Based on total population and 50% employment

³Building, Planning and Code Enforcement are assumed to be funded via fee revenue.

Table A-14 Fiscal Impact Analysis Land Use and Phasing 2031

		Bulk Land Sale Va New Land Value per		Unit Sale V Building Vali		Total New	Total New	Total New
Product Type		Value	No. Lots	Value	No. Units	Land Values	Building Value	Valuation
esidential		(a)	(b)	(c)	(d)	(e)=(a)*(b)	(f)=(c)*(d)	(g)=(e)+(f)
New Construction								
Apartments	\$	30,000	- \$	220,000	-	\$ -	\$ -	\$ -
Condos/Stacked Flats	\$	75,000	- \$	225,000	-	\$ -	\$ -	\$ -
Townhomes	\$	121,429	- \$	295,630	=	\$ -	\$ -	\$ -
Duplex/Duets/30x80 Alley	\$	139,038	- \$	326,905	-	\$ -	\$ -	\$ -
35x75 Alley Bungalows	\$	130,000	- \$	269,950	-	\$ -	\$ -	\$ -
35x90 Alley	\$	135,000	- \$	322,065	-	\$ -	\$ -	\$ -
40x85 Alley	\$	145,000	- \$ - \$	359,925	-	\$ -	\$ - \$ -	\$ - \$ -
45x85 Alley	\$ \$	155,000	- S	373,250	-	\$ - \$ -	\$ - \$ -	\$ - \$ -
50x80 Alley 45x110 Alley w/Carriage	\$	165,000 174,952	- s	389,340 379,388	-	\$ -	\$ - \$ -	\$ - \$ -
45x110 Alley w/Carriage 40x90 - 100	\$	165,000	- s	394,000	-	\$ -	\$ - \$ -	\$ - \$ -
45x90 - 100 45x90 - 100	\$	175,000	- s	420,214	-	\$ -	\$ -	\$ - \$ -
50x90 - 100	\$	185,000	- S	422,878	_	\$ -	\$ -	\$ -
55x90 - 100	\$	195,000	- S	455,000	_	\$ -	\$ -	\$ -
60x90 - 100	\$	205,000	- s	551,956	_	\$ -	\$ -	\$ -
AA 45'	\$	191,757	- s	448,098	_	\$ -	\$ -	\$ -
AA 50'	\$	191,757	- S	492,106	_	\$ -	\$ -	\$ -
AA 60'	\$	191,757	- \$	584,123	_	\$ -	\$ -	\$ -
AA Auto Court	\$	191,757	- S	405,151	_	\$ -	\$ -	\$ -
Cluster/Auto Court	\$	166,380	- S		-	\$ -	\$ -	\$ -
Cottage	\$	130,000	- S	269,950	_	\$ -	\$ -	\$ -
AC Rural Lot	\$	325,000	- S	674,950	_	\$ -	\$ -	\$ -
				,				
		-	-	-	-			
		_		-				
Product Type		Existing Developed Existing Land Value per Value		Existing Unit Building Value Value		Total Existing Land Value	Total Existing Building Value	Total Existing Valuation
Froduct Type		value	No. Lois	value	No. Ollits	Land value	Building value	vaiuation
esidential								(h)=(prior yrs)*1.01
From Prior Years								(n)=(prior yrs)*1.01
Tom Frior Years Total								1,106,733,513
Utai								1,100,755,515
Residential).C		Building			Assessed Value	
- Control		Mix	_	Sq. Ft.			Per Sq. Ft.	-
w Construction		0%		_			\$ 227	
tail Buildings fice Buildings		0%		24,584			\$ 227 \$ 227	5,576,819
ice Buildings		0%	_	24,584			\$ 221	5,576,819
m Prior Years		070	_	24,304				3,370,615
ail Buildings		66%		510,400				
ice Buildings		34%		261,264				
al		100%		771,664				164,748,579
		10070	_	771,004				104,740,377
							Assessed Value	
	<u>R</u>	Raw Land Acreage	Perc	entage of Total Lan	<u>d</u>		Per Acre (i)	
w Land							e.	e.
		_					\$ - \$ -	\$ -
w Land		(1420					a -	a -
w Land for Residential w Land for Non-Residential		(14.26)	_					· ·
	<u>_</u>	(14.26) (14.26)	_					\$ -
w Land for Residential w Land for Non-Residential	=		=					\$ -
/ Land for Residential / Land for Non-Residential	=		Ξ					\$ 1,277,058,912

1The market values shown for the final unit sale price per unit do not include the lot value for the lot on which each new unit is constructed. Half of the units from the prior year will be sold before July 31st of each year and will be counted on the assessment roll for that year. The other half will be counted on the following year.

Table B-14 Fiscal Impact Analysis Property Tax Calculations 2031

Total Project Assessed Valuation				\$	1,277,058,912
Property Tax					
City Share of Basic Tax ¹				\$	1.87
City Tax Share					2,388,905
City Tax Share-Rounded			(C) = (A)*(B)	\$	2,388,905
Personal Property Tax	Current Year Assessed Value	Per Resident	Residents	_	
City Share of Basic Tax - New Construction ¹				\$	1.87
Personal Property Value ²	\$ 12,388,719	2,380	4,748	\$	11,300,511
Total City Share of Property Taxes, Levy Rate			$(\mathbf{D}) = (\mathbf{B})$		1.87
City Tax Share, Dollars					21,139.08
City Tax Share-Rounded				\$	21,139
Residents per SF HH ³					2.7000
Residents per MF HH ³					1.8500
Total Residents (Assumes 50% of residents for homes closed in current year)					4,748
Total Residence (Taskanas 50 % of Testablis 101 homes closed in current year)					1,710
quare Feet per Employee ⁴	Square Footage				
Retail	510,400				1,246
Office	285,848				434
Employees					410
Retail Office					410
Total Employees					1,068
Total Employees					1,008
Transfer Parameters					
Turnover Rate ⁵					
Residential					7.14%
Non-Residential					5.00%
Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C)					5,576,819
Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D)	1.00			_	1,271,482,093
AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-10, (B)*7.14% and (D)*5.00%, Plus (A) and (C)			\$	92,866,642
Real Estate Excise Tax ⁶					
REET Rate					0.5000%
REET from New Construction			$(\mathbf{H}) = (\mathbf{E})^*(\mathbf{G})$	\$	27,884
REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G)					436,449
Total Amount, Rounded				\$	464,333

¹Estimated levy rate based on rate of 1.87 per \$1,000 in 2020 per City Budget.

²Assessed Value is estimated based on actual 2020 assessed value increased by 0% per year.

³The People per Household amounts pursuant to the Ten Trails Development Agreement and The Ten Trails Final EIS.

⁴Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government)

⁵ Assumes existing homes are sold every 14 years and existing non-residential property is sold every 20 years. Please note REET revenue is not used for City General Fund operations.

⁶REET is not used for General Fund Operations, but is shown in this FIA for informational purposes.

Table C-14 Fiscal Impact Analysis Sales and Use Tax Revenue Calculations 2031

Description						Amount	
<u>esidential</u>							
Residential Building Valuation / (A) = Total AV of all New and Existing Residential Units as shown in Table 1E					\$	1,111,374,138	(
Household Income @ $28.1\%^1$					(B) = (A)* 28.1% \$	312,296,133	3
Retail Taxable Sales @30% ²					(C) = (B)* 30% \$	93,688,840)
Projected Off-Site Taxable Sales Captured in City @30%					(D) = (C)* 30% \$	28,106,652	3 1
roject Indirect Sales and Use Tax to City - New Residents Sales tax calculated on the Lesser of the assessed valuation percentage (@0.95% of taxable sales) (1) or per capita (2)							
ssessed Valuation Percentage (1) Sales Tax (@0.9500% of taxable sales)					0.9500% _\$\$	267,013 267,013	
Per Capita (2) Projected Sales tax per Capita (based on 2020 City Budget)	\$ Budget 760,000	<u>Factor</u> 140.18	Resident F	actor 100%	<u>Units</u> 4,748 \$	665,559)
roject Indirect Sales and Use Tax to City - New Employees							
<u>er Capita</u> Projected Sales tax per Capita (based on City Budget) ³	\$ Budget 760,000	<u>Factor</u> 140.18	Employee	Factor 50%	<u>Units</u> 534 \$	74,858	3
otal Project Indirect Sales and Use Tax to City					\$	341,871	
roject Direct Sales and Use Tax to City - Businesses			Taxable S Per Square		Square Footage		
Taxable Sales Retail Buildings ⁴ Grocery Retail Pad Buildings Drug Store			\$	300	510,400	153,193,526	i
Main Street Retail Office Buildings Total Direct Taxable Sales			\$	- <u>-</u>	285,848 796,248	153,193,526	<u>-</u>
roject Direct Sales and Use Tax to City Sales Tax (@0.9500% of taxable sales) otal Project Direct Sales and Use Tax to City					0.9500% \$	1,455,338 1,455,338	

¹Housing is considered affordable when 30% of household income is spent on housing per King County Office of Management and Budget and US Census Data.

 $^{^2}$ Estimates based on Federal Bureau of Labor Statistics "Consumer Expenditure Survey" for 2002 for the West

 $^{^3\!}Assumes$ new employees make purchases in Black Diamond at 50% of the rate of residents.

⁴Taxable Sales per Square foot based on "Estimating Retail Sales per Square Foot" report by Center for Community Economic Development

Table D-14
Fiscal Impact Analysis
Other General Fund Revenue Calculations 2031

	Revenues	Recurring	Percentage	Factor		Equivalent	
Revenue Source	(2031) ¹	Revenue	Rev Applied	2031	Measure ²	Units	Revenue
General Fund (Fund 001)	(a)		(b)	(c)		(d)	(e) = (c)*(d)
Taxes	(-)		(-)	(-)		(-)	(-) (-) (-)
B & O Tax	=	Y	100%	=	per person served	5,282	=
Utility Taxes					• •		
Electrical Tax	\$ 240,000	Y	100%	44.27	per person served	5,282	233,822
Telephone Tax	\$ 60,000	Y	100%	11.07	per person served	5,282	58,455
Wastewater Utility Tax	\$ 71,000	Y	100%	13.10	per person served	5,282	69,172
Stormwater Utility Tax	\$ 91,000	Y	100%	16.79	per person served	5,282	88,657
Water Utility Tax	\$ 71,500	Y	100%	13.19	per person served	5,282	69,659
Solid Waste Tax	\$ 40,000	Y	100%	7.38	per person served	5,282	38,970
Cable TV Utility Tax	\$ 80,000	Y	100%	14.76	per person served	5,282	77,941
Gas Utility Tax	\$ 150	Y	100%	0.03	per person served	5,282	146
Pull Tabs and Punch Board Tax	\$ 6,000	Y	100%	1.11	per person served	5,282	5,846
Licenses and Permits	\$ -	Y	100%	-	per person served	5,282	-
Intergovernmental Revenue	\$ 149,400	Y	100%	27.56	per person served	5,282	145,554
Community Development Revenue	\$ 1,202,550	Y	100%	221.81	per person served	5,282	1,171,592
Police Revenue	\$ 362,300	Y	100%	66.83	per person served	5,282	352,973
Municipal Court Revenue	\$ 145,000	Y	100%	26.75	per person served	5,282	141,267
Cable Franchise Fees	\$ 104,000	Y	100%	19.18	per person served	5,282	101,323
Other General Fund Revenue	\$ 114,100	Y	100%	21.05	per person served	5,282	111,163
Total General Fund Revenue	 2,737,000		•	504.84			2,666,541

¹Per 2020 City Budget.

²Equivalent Units are equal to one per Project resident and 0.5 per Project employee.

Table E-14 Fiscal Impact Analysis General Fund Cost Calculations 2031

	Expenses	LoS	Efficiency	Factor		Equivalent	
ost	(2031)1	Adjustment	Factor	2031	Measure ²	Units	Cost
General Fund (Fund 001)	(a)	(b)	(c)	(d)		(e)	(f)=(e)*(d)
Executive-Mayor	\$ 15,757	50%	100%	1.45	per person served	5,282 \$	7,676
Legislative-Council	\$ 22,341	50%	100%	2.06	per person served	5,282 \$	10,883
Administration	\$ 581,476	50%	100%	53.63	per person served	5,282 \$	283,253
City Clerk	\$ -	100%	100%	-	per person served	5,282 \$	-
Finance	\$ -	100%	100%	-	per person served	5,282 \$	-
Information Services	\$ -	100%	100%	-	per person served	5,282 \$	-
Facilities	\$ 127,370	100%	100%	23.49	per person served	5,282 \$	124,091
Facilities-Operating Costs	\$ -	100%	100%	-	per person served	5,282 \$	-
Legal	\$ 295,000	50%	100%	27.21	per person served	5,282 \$	143,703
Municipal Court	\$ 322,062	50%	100%	29.70	per person served	5,282 \$	156,886
EMS/Recyl/Anim Cont/Mental Helath	\$ 42,000	100%	100%	7.75	per person served	5,282 \$	40,919
Animal Control	\$ -	100%	100%	-	per person served	5,282 \$	-
Community Development ³	\$ 1,091,399	50%	100%	100.65	per person served	5,282 \$	531,651
Natural Resources	\$ -	100%	100%	-	per person served	5,282 \$	· -
Economic Development	\$ -	100%	100%	-	per person served	5,282 \$	=
Cemetery	\$ 28,760	50%	100%	2.65	per person served	5,282 \$	14,010
Central Services	\$ -	100%	100%	-	per person served	5,282 \$	-
Police (Comparable Cities)	Comp. City	85%	100%	205.86	per person served	5,282 \$	1,087,361
Fire (Comparable Cities)	Comp. City	93%	100%	257.57	per person served	5,282 \$	1,360,462
Parks & Recreation (Comparable Cities)	Comp. City	30%	100%	49.69	per person served	5,282 \$	262,472
Public Works (Comparable Cities)	Comp. City	30%	100%	101.72	per person served	5,282 \$	537,260
General Fund Total	\$ 2,526,165		\$	863.44	= =	\$	4,560,627

¹Per 2020 City Budget.

²Based on total population and 50% employment

³Building, Planning and Code Enforcement are assumed to be funded via fee revenue.

Table A-15 Fiscal Impact Analysis Land Use and Phasing 2032

		Bulk Land Sale Va New Land Value per		Unit Sale V Building Vali		Total New	Total New	Total New
Product Type		Value	No. Lots	Value	No. Units	Land Values	Building Value	Valuation
sidential		(a)	(b)	(c)	(d)	(e)=(a)*(b)	(f)=(c)*(d)	(g)=(e)+(f)
ew Construction								
Apartments	\$	30,000	- \$	220,000	-	\$ -	\$ -	\$ -
Condos/Stacked Flats	\$	75,000	- \$		=	\$ -	\$ -	\$ -
Townhomes	\$	121,429	- S	295,630	-	\$ -	\$ -	\$ -
Duplex/Duets/30x80 Alley	\$	139,038	- \$	326,905	-	\$ -	\$ -	\$ -
35x75 Alley Bungalows	\$	130,000	- \$		-	\$ -	\$ -	\$ -
35x90 Alley	\$ \$	135,000	- \$ - \$		-	\$ - \$ -	\$ - \$ -	\$ - \$ -
40x85 Alley		145,000	- S		-		\$ - \$	\$ - \$ -
45x85 Alley	\$ \$	155,000	- S		-	\$ - \$ -	\$ - \$	\$ - \$ -
50x80 Alley	\$	165,000 174,952	- S	389,340 379,388	-	\$ - \$ -	s -	\$ - \$ -
45x110 Alley w/Carriage 40x90 - 100	\$	165,000	- S	394,000	-	\$ - \$ -	s -	\$ - \$ -
40x90 - 100 45x90 - 100	\$	175,000	- 3 - S	420,214	-	\$ -	\$ - \$	\$ - \$
50x90 - 100	\$	185,000	- s	422,878	-	\$ -	\$ - \$	\$ - \$
55x90 - 100	\$	195,000	- s	455,000	-	\$ -	\$ - \$	\$ - \$
53x90 - 100 60x90 - 100	\$	205,000	- S	551,956	-	\$ - \$ -	s -	\$ -
AA 45'	\$	191,757	- s		-	\$ - \$	\$ - \$	\$ - \$ -
AA 50'	\$	191,757	- s		-	\$ -	\$ - \$	\$ - \$ -
AA 50'	\$	191,757	- s - s	. ,	-	\$ -	\$ - \$	\$ - \$
AA Auto Court	\$	191,757	- S			\$ -	\$ -	\$ \$
Cluster/Auto Court	\$	166,380	- s		-	\$ -	\$ -	\$ -
Cottage	\$	130,000	- S			\$ -	\$ -	\$ -
AC Rural Lot	\$	325,000	- s	,	-	\$ -	\$ - \$	\$ - \$ -
AC Rulai Eot	Φ	323,000	- 9	074,730	-		φ -	
		-		-				
		=		=				
Product Type		Existing Developed Existing Land Value per		Existing Unit Building Value Value		Total Existing Land Value	Total Existing Building Value	Total Existing Valuation
rioduct Type		value	No. Lois	value	No. Ulits	Land value	Building value	v aiuation
242.1								(1) (
sidential								(h)=(prior yrs)*1.01
rom Prior Years otal								1,117,800,849
)tai								1,117,800,849
Residential				Building			Assessed Value	
		Mix	_	Sq. Ft.			Per Sq. Ft.	_
v Construction								
il Buildings		0%		-			\$ 227	
ce Buildings		0%	_	24,584			\$ 227	5,576,819
		0%	_	24,584				5,576,819
n Prior Years								
il Buildings		64%		510,400				
ce Buildings		36%	_	285,848				
1		100%	_	796,248				172,028,652
v Land	<u>R</u>	Raw Land Acreage	Perc	entage of Total Lan	<u>ıd</u>		Assessed Value <u>Per Acre (i)</u>	
	_			-				
Land for Residential		-					\$ -	\$ -
Land for Non-Residential		(14.26)					\$ -	\$ -
Land for Non-Residential		(14.26)	_					\$ -
l Value for Raw Land								
I Value for Raw Land Il Value for Raw Land Il Project Assessed Valuation = (A) + (B) + (C) + (D) + (E)								\$ 1,295,406,319

1The market values shown for the final unit sale price per unit do not include the lot value for the lot on which each new unit is constructed. Half of the units from the prior year will be sold before July 31st of each year and will be counted on the assessment roll for that year. The other half will be counted on the following year.

Table B-15 Fiscal Impact Analysis Property Tax Calculations 2032

otal Project Assessed Valuation				\$	1,295,406,319	(A
roperty Tax						
City Share of Basic Tax ¹				\$	1.87	(B
City Tax Share					2,423,226	
City Tax Share-Rounded			(C) = (A)*(B)	\$	2,423,226	(C
ersonal Property Tax	Current Year Assessed Value	Per Resident	Residents	_		
City Share of Basic Tax - New Construction ¹				\$	1.87	
Personal Property Value ²	\$ 12,388,719	2,380	4,748	3 \$	11,300,511	
Total City Share of Property Taxes, Levy Rate			$(\mathbf{D}) = (\mathbf{B})$		1.87	(D
City Tax Share, Dollars					21,139.08	
City Tax Share-Rounded				\$	21,139	
Residents per SF HH ³					2.7000	
Residents per MF HH ³					1.8500	
Total Residents (Assumes 50% of residents for homes closed in current year)				-	4,748	
				-		
quare Feet per Employee ⁴	Square Footage					
Retail	510,400				1,246	
Office	310,431				434	
Employees Retail					410	
Office					715	
Total Employees					1,125	
					, -	
ransfer Parameters						
Turnover Rate ⁵						
Residential					7.14%	
Non-Residential Assessed Valuation - New Construction / Shown In Table 1, Letters (A) and (C)					5.00%	æ
Assessed Valuation - New Construction / Snown In Table 1, Letters (A) and (C) Assessed Valuation - Existing & Prior Years / Shown In Table 1, Letters (B) and (D)					5,576,819 1,289,829,501	
ASSESSED Valuation - Existing & First Tears' Shown in Tuble 1, Letters (B) and (D) AV of Transferred Real Estate (Resale and New Construction) / Equal to Table A-10, (B)*7.14% and (D)*5.00%, Plus (A)	and (C)			S	94,021,169	(r
11 of Hansteired Real Estate (Restate and New Constitution), Equatio Factor (1-10, (B) 7.1470 and (D) 5.0070, Fins (H)	ana (C)			Ψ	94,021,109	
eal Estate Excise Tax ⁶						
REET Rate					0.5000%	
REET from New Construction			$(\mathbf{H}) = (\mathbf{E})^*(\mathbf{G})$	\$		(H
REET from Re-sale of Existing Property / Equal to The Sum of Table 1, (B)*7.14% and (D)*5.00%, times (G)					442,222	(I
Total Amount, Rounded				\$	470,106	

¹Estimated levy rate based on rate of 1.87 per \$1,000 in 2020 per City Budget.

²Assessed Value is estimated based on actual 2020 assessed value increased by 0% per year.

³The People per Household amounts pursuant to the Ten Trails Development Agreement and The Ten Trails Final EIS.

⁴Per Energy Information Administration (2003 Office Energy Statistics from the U.S. Government)

⁵ Assumes existing homes are sold every 14 years and existing non-residential property is sold every 20 years. Please note REET revenue is not used for City General Fund operations.

⁶REET is not used for General Fund Operations, but is shown in this FIA for informational purposes.

Table C-15 Fiscal Impact Analysis Sales and Use Tax Revenue Calculations 2032

Description						Amount	
esidential							
Residential Building Valuation / (A) = Total AV of all New and Existing Residential Units as shown in Table 1E					\$	1,122,487,880) (
Household Income @ $28.1\%^1$					(B) = (A)* 28.1% \$	315,419,094	1
Retail Taxable Sales @30% ²					(C) = (B)* 30% \$	94,625,728	3
Projected Off-Site Taxable Sales Captured in City @30%					(D) = (C)* 30% \$	28,387,718	3
roject Indirect Sales and Use Tax to City - New Residents Sales tax calculated on the Lesser of the assessed valuation percentage (@0.95% of taxable sales) (1) or per capita (2)							
ssessed Valuation Percentage (1) Sales Tax (@0.9500% of taxable sales)					0.9500% \$	269,683 269,683	
Per Capita (2) Projected Sales tax per Capita (based on 2020 City Budget)	\$ Budget 760,000	<u>Factor</u> 140.18	Resident F	actor 100%	<u>Units</u> 4,748 \$	665,559)
roject Indirect Sales and Use Tax to City - New Employees							
e <u>r Capita</u> Projected Sales tax per Capita (based on City Budget) ³	\$ Budget 760,000	<u>Factor</u> 140.18	Employee 1	Factor 50%	<u>Units</u> 562 \$	78,783	3
otal Project Indirect Sales and Use Tax to City					\$	348,466	5
roject Direct Sales and Use Tax to City - Businesses			Taxable S Per Square		Square Footage		
Taxable Sales Retail Buildings ⁴ Grocery Retail Pad Buildings			\$	300	510,400	153,193,526	į
Drug Store Main Street Retail Office Buildings Total Direct Taxable Sales			\$	- -	310,431 820,831	153,193,526	5
roject Direct Sales and Use Tax to City Sales Tax (@0.9500% of taxable sales) otal Project Direct Sales and Use Tax to City					0.9500% \$	1,455,338 1,455,338	

¹Housing is considered affordable when 30% of household income is spent on housing per King County Office of Management and Budget and US Census Data.

 $^{^2}$ Estimates based on Federal Bureau of Labor Statistics "Consumer Expenditure Survey" for 2002 for the West

 $^{^3\!}Assumes$ new employees make purchases in Black Diamond at 50% of the rate of residents.

⁴Taxable Sales per Square foot based on "Estimating Retail Sales per Square Foot" report by Center for Community Economic Development

Table D-15 Fiscal Impact Analysis Other General Fund Revenue Calculations 2032

	Revenues	Recurring	Percentage	Factor		Equivalent	
Revenue Source	(2032)1	Revenue	Rev Applied	2032	Measure ²	Units	Revenue
General Fund (Fund 001)	(a)		(b)	(c)		(d)	(e) = (c)*(d)
Taxes							
B & O Tax	-	Y	100%	-	per person served	5,310	-
Utility Taxes							
Electrical Tax	\$ 240,000	Y	100%	44.27	per person served	5,310	235,075
Telephone Tax	\$ 60,000	Y	100%	11.07	per person served	5,310	58,769
Wastewater Utility Tax	\$ 71,000	Y	100%	13.10	per person served	5,310	69,543
Stormwater Utility Tax	\$ 91,000	Y	100%	16.79	per person served	5,310	89,133
Water Utility Tax	\$ 71,500	Y	100%	13.19	per person served	5,310	70,033
Solid Waste Tax	\$ 40,000	Y	100%	7.38	per person served	5,310	39,179
Cable TV Utility Tax	\$ 80,000	Y	100%	14.76	per person served	5,310	78,358
Gas Utility Tax	\$ 150	Y	100%	0.03	per person served	5,310	147
Pull Tabs and Punch Board Tax	\$ 6,000	Y	100%	1.11	per person served	5,310	5,877
Licenses and Permits	\$ -	Y	100%	-	per person served	5,310	-
Intergovernmental Revenue	\$ 149,400	Y	100%	27.56	per person served	5,310	146,334
Community Development Revenue	\$ 1,202,550	Y	100%	221.81	per person served	5,310	1,177,875
Police Revenue	\$ 362,300	Y	100%	66.83	per person served	5,310	354,866
Municipal Court Revenue	\$ 145,000	Y	100%	26.75	per person served	5,310	142,025
Cable Franchise Fees	\$ 104,000	Y	100%	19.18	per person served	5,310	101,866
Other General Fund Revenue	\$ 114,100	Y	100%	21.05	per person served	5,310	111,759
Total General Fund Revenue	2,737,000		•	504.84		_	2,680,839

¹Per 2020 City Budget.

²Equivalent Units are equal to one per Project resident and 0.5 per Project employee.

Table E-15 Fiscal Impact Analysis General Fund Cost Calculations 2032

	Expenses	LoS	Efficiency	Factor		Equivalent	
Cost	 (2032)1	Adjustment	Factor	2032	Measure ²	Units	Cost
General Fund (Fund 001)	(a)	(b)	(c)	(d)		(e)	(f)=(e)*(d)
Executive-Mayor	\$ 15,757	50%	100%	1.45	per person served	5,310 \$	7,717
Legislative-Council	\$ 22,341	50%	100%	2.06	per person served	5,310 \$	10,941
Administration	\$ 581,476	50%	100%	53.63	per person served	5,310 \$	284,772
City Clerk	\$ -	100%	100%	-	per person served	5,310 \$	=
Finance	\$ -	100%	100%	-	per person served	5,310 \$	-
Information Services	\$ -	100%	100%	-	per person served	5,310 \$	-
Facilities	\$ 127,370	100%	100%	23.49	per person served	5,310 \$	124,756
Facilities-Operating Costs	\$ -	100%	100%	-	per person served	5,310 \$	=
Legal	\$ 295,000	50%	100%	27.21	per person served	5,310 \$	144,473
Municipal Court	\$ 322,062	50%	100%	29.70	per person served	5,310 \$	157,727
EMS/Recyl/Anim Cont/Mental Helath	\$ 42,000	100%	100%	7.75	per person served	5,310 \$	41,138
Animal Control	\$ -	100%	100%	-	per person served	5,310 \$	-
Community Development ³	\$ 1,091,399	50%	100%	100.65	per person served	5,310 \$	534,502
Natural Resources	\$ -	100%	100%	-	per person served	5,310 \$	· ·
Economic Development	\$ -	100%	100%	-	per person served	5,310 \$	=
Cemetery	\$ 28,760	50%	100%	2.65	per person served	5,310 \$	14,085
Central Services	\$ -	100%	100%	-	per person served	5,310 \$	-
Police (Comparable Cities)	Comp. City	85%	100%	205.86	per person served	5,310 \$	1,093,191
Fire (Comparable Cities)	Comp. City	93%	100%	257.57	per person served	5,310 \$	1,367,757
Parks & Recreation (Comparable Cities)	Comp. City	30%	100%	49.69	per person served	5,310 \$	263,880
Public Works (Comparable Cities)	Comp. City	30%	100%	101.72	per person served	5,310.255 \$	540,141
General Fund Total	\$ 2,526,165		\$	863.44		\$	4,585,081

¹Per 2020 City Budget.

²Based on total population and 50% employment

³Building, Planning and Code Enforcement are assumed to be funded via fee revenue.