

#### **PUBLIC WORKS DEPARTMENT**

500 Castro Street, P.O. Box 7540 Mountain View, CA 94039-7540 650-903-6311 | MountainView.gov

. <u>P</u>	roject and Contact Information:			TOTAL FEES DUE =	
А. В.				<u>Finance De</u>	partment Use
	Phone: Email:			<u>-</u>	
C.				_	
	Address:			Receipt No.  *Fees over \$1M will require	
	Phone:			<ul> <li>Land Development Engine information.</li> <li>*Credit Card Payments will</li> </ul>	eer for wire transfer be subject to a convenier
	Email:			fee. See Finance and Adr Department for more det	
	<b>xcavation Permits</b> : For any work in the public right-of-		an improv	vement agreement: (See Sec	ction III)
Α.		100.11	INO		
	Item	Qty.		Plan Check/Inspection Hours (Each)	Total Hours
	Water Meter		Х	4 =	
	Water Service		X	6 =	
	Water Meter Manifold		Х	4 =	
	Backflow Preventer/Double Detector Check		Х	4 =	
	Fire Service  Abandonment of 2" or Smaller Water Service		X	8 =	
	Abandonment of 2° or Smaller Water Service  Abandonment of 4" or Larger Water Service		X	5 = 6 =	
	-		X	7 =	
	Sanitary Sewer Lateral Sanitary Sewer Manhole		X	7 =	
	Abandonment of Sanitary Sewer Lateral		X	4 =	
	Face of Curb Drain		X X	5 =	
	Storm Lateral to Main		X		
	Storm Lateral to Main Storm Lateral to Back of Drainage Inlet		X	5 =	
	Storm Manhole			7 =	
	Monitoring or Extraction Well		X X	5 =	
	Private Street Utility Crossing			8 =	
	Utility Work (General Permit Work)		X X	3 =	
	Traffic Control Only		X	3 =	
	Traffic Control Offiy			5 - =	
			Х	Total Hours	
	Excavation Permit Fee—Utilities (Fix	ed Fee) = Total Hours	s (Three	e-Hour Minimum)	
				x \$289/hour	\$
		Account No. 22360	00-4141	.5 (PWEXLD) (50%)	\$
		Account No. 2231	02-414	15 (PWEXCI) (50%)	\$

	••	٠.		Plan Check/Insp	ection	
	Item	Qty.		Hours (Eac		Total Hours
			X		=	-
			Х	Total		-
	Excavation Permit Fee—Utilities (Cost Recovery	) = Total Ho	urs (1			
				x \$289		\$
	Account	t No. 223600	)-414	15 (PWEXLD) (_	)	\$
	Accoun	t No. 223102	2-414	15 (PWEXCI) (_	)	\$
	Excavation Permit Fee—Sidewalk (City Code Sec. 27.23)					
	Residential (\$5.28 per Lineal Foot or \$302.00 Minimum)					
	L.F. curb and gutter =					
	L.F. sidewalk =					
	L.F. driveway (includes curb and gutter) =	•				
	Total Lineal Feet =	•				
	Excavation Permit Fee—Sig	d <b>ewalk</b> = To	tal Lii	neal Feet x \$5.28	3/L.F.	\$
				04 (PWSDWK) (2		\$
	Commercial (\$458.00 + 5% of Construction Cost)			. , ,	•	
	L.F. of curb and gutter x	\$42.48	=	\$		
	S.F. of sidewalk x	\$13.19		\$		
	S.F. of driveway (includes curb and gutter) x	\$14.48		\$		
	Total Construction			\$		
	Excavation Permit Fee—Sid	lewalk = 5%	of Co	nstruction Cost +	· \$458	\$
				04 (PWSDWK) (2		\$
	public facilities; public and private utilities and structure grading, and drainage improvements for common gree	res located v	vithir	the public right	-of-way; a	nd driveway, ut
	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction	res located ven and town	vithir ihous	the public right	-of-way; a	nd driveway, ut
	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$50,000))	res located ven and town on Cost (CC) x 4.5%) + \$3	vithir ihous	the public right	-of-way; a	nd driveway, ut
	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$50,000) x) OR Over \$500,000 = ((CC - \$500,000) x 3.5%) + \$24,000	res located ven and town on Cost (CC) ox 4.5%) + \$3	vithir nhous	the public right e-type condomi	-of-way; a niums. (C	nd driveway, ut
	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$50,000))	res located ven and town on Cost (CC) ox 4.5%) + \$3	vithir nhous ,750	the public right e-type condomi 223600-42703 (P	-of-way; a niums. (C WPC)	nd driveway, ut
	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$50,000) x) OR Over \$500,000 = ((CC - \$500,000) x 3.5%) + \$24,000  Preliminary (Paid on	on Cost (CC)  (4.5%) + \$3  (a)  Account	,750 No. 2	the public right e-type condomi 23600-42703 (P	-of-way; a niums. (C WPC) WPC)	nd driveway, ut ity Code Secs. 2 \$ \$ \$ \$
В.	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$50,000) x OR Over \$500,000 = ((CC - \$500,000) x 3.5%) + \$24,000  Preliminary (Paid on  Construction Inspection Fee: Fees for inspection service public and private utilities and structures located with drainage improvements for common green and townhow Infrastructure Construction Cost: \$	on Cost (CC) (x 4.5%) + \$3.00  Account Account thin the publiouse-type c	,750 No. 2 No. 2 ruct s	the public right e-type condomi 223600-42703 (P 23600-42703 (P treet improvement ht-of-way; and o	-of-way; a niums. (C WPC) WPC) ents and o driveway,	sther public faciliutility, grading,
В.	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$50,000) x 3.5%) + \$24,000  Preliminary (Paid on	on Cost (CC) (4.5%) + \$3 (0) (1.2) Account (	,750 No. 2 No. 2 ruct s lic rig	the public right e-type condomic 223600-42703 (P 223600-42703 (P treet improvement-of-way; and of miniums. (City C	-of-way; a niums. (C WPC) WPC) ents and o driveway,	sther public faciliutility, grading,
В.	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$50,000) x 3.5%) + \$24,000  Preliminary (Paid on	on Cost (CC) (4.5%) + \$3 (0) (1.5%) Account (1.5%)	,750 No. 2 No. 2 ruct s lic rig	the public right e-type condomic 223600-42703 (P 223600-42703 (P treet improvement-of-way; and of miniums. (City C	-of-way; a niums. (C WPC) WPC) ents and o driveway,	sther public faciliutility, grading,
В.	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$50,000) x 3.5%) + \$24,000  Preliminary (Paid on	res located ven and town on Cost (CC) (x 4.5%) + \$3 (0)) Account Account ces to constr hin the publicuse-type co on Costs (x 4.5%) + \$3 (0)	No. 2 No. 2 No. 2 No. 3 ruct s lic rig	the public right e-type condomi 223600-42703 (P 23600-42703 (P treet improvement ht-of-way; and of miniums. (City C	wPC) WPC) wPC) ents and o	sther public faciliutility, grading,
В.	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$50,000) x 3.5%) + \$24,000  Preliminary (Paid on	res located ven and town on Cost (CC) (x 4.5%) + \$3 (0)) Account Account ces to constr hin the publicuse-type co on Costs (x 4.5%) + \$3 (0)	No. 2 No. 2 No. 2 No. 3 ruct s lic rig	the public right e-type condomic 223600-42703 (P 223600-42703 (P treet improvement-of-way; and of miniums. (City C	wPC) WPC) wPC) ents and o	sther public faciliutility, grading,
	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$50,000) x 3.5%) + \$24,000   Preliminary (Paid on	res located ven and town on Cost (CC) (x 4.5%) + \$3 (0)) Account Account ces to constr hin the publicuse-type co on Costs (x 4.5%) + \$3 (0)	No. 2 No. 2 No. 2 No. 3 ruct s lic rig	the public right e-type condomi 223600-42703 (P 23600-42703 (P treet improvement ht-of-way; and of miniums. (City C	wPC) WPC) wPC) ents and o	sther public faciliutility, grading,
<u>Sı</u>	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$50,000) x 0.5%) + \$24,000 and \$200,000    Construction Inspection Fee: Fees for inspection service public and private utilities and structures located with drainage improvements for common green and townhow Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$500,000) OR Over \$500,000 = ((CC - \$500,000) x 3.5%) + \$24,000 and	res located ven and town on Cost (CC) (x 4.5%) + \$3 (0)) Account Account ces to constr hin the publicuse-type co on Costs (x 4.5%) + \$3 (0)	No. 2 No. 2 No. 2 No. 3 ruct s lic rig	the public right e-type condomi 223600-42703 (P 23600-42703 (P treet improvement ht-of-way; and of miniums. (City C	wPC) WPC) wPC) ents and o	sther public faciliutility, grading,
<u>Sı</u>	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$50,000) x 0.5%) + \$24,000 and \$200,000 = ((CC - \$500,000) x 0.5%) + \$24,000 and \$200,000 = ((CC - \$500,000) x 0.5%) + \$24,000 and \$200,000 and \$200,00	res located ven and town on Cost (CC) ox 4.5%) + \$3 ox Account Account ces to constr hin the publicuse-type co on Costs ox 4.5%) + \$3 ox Account No	vithir hous 750 No. 2 No	the public right e-type condominates 223600-42703 (Policy Control of State	WPC) WPC) wPC) ents and o	sther public faciliutility, grading,
<u>Sı</u>	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$50,000) × 3.5%) + \$24,000   Preliminary (Paid on	res located ven and town on Cost (CC) ox 4.5%) + \$3 ox 4.5%) + \$3 ox Account ces to constitute pub ouse-type co on Costs     x 4.5%) + \$5 ox 4.5%) + \$5 ox Account No.	vithir whous 750 No. 2 N	the public right e-type condominates 223600-42703 (P 223600-42703 (P treet improvement ht-of-way; and of miniums. (City C	WPC) WPC) ents and o driveway, code Secs.	sther public faciliutility, grading,
<u>Su</u> A.	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$50,000) x 0.5%) + \$24,000   Preliminary (Paid on	res located ven and town on Cost (CC) ox 4.5%) + \$3 ox 4.5%) + \$3 ox Account ces to constitute pub ouse-type co on Costs     x 4.5%) + \$5 ox 4.5%) + \$5 ox Account No.	vithir whous 750 No. 2 N	the public right e-type condominates 223600-42703 (Policy Control of State	WPC) WPC) ents and o driveway, code Secs.	sty Code Secs. 2'  \$ \$ \$ ther public facility, grading,
<u>Su</u> A.	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$50,000) x 0.000)	res located ven and town  In Cost (CC)  (4.5%) + \$3  In Account  Account  Account  Cost to constitute publicuse-type con  On Costs  (x 4.5%) + \$5  On Account No.  Account No.  Count No.  Count No. 223	vithir whous 750 No. 2 N	the public right e-type condominates 223600-42703 (P 223600-42703 (P treet improvement ht-of-way; and of miniums. (City C	WPC) WPC) ents and o driveway, code Secs.	sty Code Secs. 2'  \$ \$ \$ ther public facility, grading,
<u>Su</u> A.	grading, and drainage improvements for common gree and 28.36)  Infrastructure Construction Cost: \$  Under \$50,000, 7.5% of Infrastructure Construction OR Between \$50,001 and \$500,000 = ((CC - \$50,000) x 0.5%) + \$24,000   Preliminary (Paid on	res located ven and town In Cost (CC) (x 4.5%) + \$3 In Cost (CC) (x 4.5%) +	750 No. 2 No. 2 vict s lic rig ondo	the public right e-type condominates 223600-42703 (P 223600-42703 (P treet improvement ht-of-way; and of miniums. (City C	WPC) WPC) wents and o driveway, code Secs.	\$\$ \$\$ ther public faciling utility, grading,

			Account No. 223600-42702 (PWROW)		\$
_	D. Certificate of Compliance (\$700)	=	Account No. 223600-42705 (PWCERT)		\$
<b>/</b> .	Water and Sewer Capacity Fees: (Summary See Ton the additional demand they place on the water and see A. Water Capacity Fee (City Code Sec. 35.41)				
	1. Existing Site Credit			\$(	
	2. Proposed Site Fee			\$	
		Accoun	t No. 760104-43202 (PWWCC)	\$	
	B. Sewer Capacity Fee (City Code Sec. 35.41)				
	1. Existing Site Credit				
	2. Proposed Site Fee			\$	
		Accou	nt No. 760204-43202 (PWSCC)	\$	
_	A. First Class Rate	:. =	Account No. 741200-43601 (PWSTRM) Account No. 741200-43601 (PWSTRM)		\$ \$
/II.	<b>Sewer and Water Impact Fees:</b> For EIR-related im Plan changes (rezoning).	ipacts to t	he sewer and water systems du	e to requ	ested Genera
	A. Sewer Impact Fee—(Project Address)		Account No. 760203-43201 (WWDEV)		\$
	B. Water Impact Fee—(Project Address)		Account No. 760103-43201 (WDEV)		\$
/III.	Park Land Dedication In-Lieu Fee: (See Table 1). required for all new residential units, except for the first new residential units within the subdivision except where A. = Acreage Required per Dwelling Unit (see table	t unit in an e park land	R1 zone. For subdivisions, the	fees are r	
	B. = Net Dwelling Units		=		
	C. = Fair Market Value Per Acre		= = cation In-Lieu Fee = A x B x C =	\$	

	ansportation Impact Fee: (See Table 3). Payment fo		
ado	litional demand they place on the transportation systems.	Credit is provided for existing condition	is.
A.	<ul><li>Traffic Impact Fee</li><li>1. Existing Site Credit</li><li>2. Proposed Site Fee</li></ul>	Account No. 720620-43201 (CMVTRP)	\$() \$ \$_
—— K. En	croachment Permits: For temporary or permanent st		
ν. <u>Επ</u>			ıy.
A.	Encroachment Permit Fee—Agreement (City Code Sec.	•	
	• • • • • • • • • • • • • • • • • • • •	or residential \$	
		or commercial \$	
		or temporary \$	
	A	ccount No. 223600-41414 (PWENCR)	\$
В.	Encroachment Permit Fee—Debris Box (City Code Sec.	27.17)	
-	x \$	155 Each—Account No. 223600-41414	
	No. of Debris Boxes =	(PWENDB)	\$
(I. <u>Misc</u>	cellaneous Fees:		
A.	Street Improvement Deposit	Account No. 710100-22175	
	'	(STRDEP)	\$
В.	Utility Deposits	Account No. 760100-22164 (UD)	\$
C.	Well Abandonment Deposit	Account No. 710100-22157	\$ <u></u>
		(WELL)	
D.	County Recordation	Account No. 223600-42715	\$
		(PWRECD)	
E.	Hourly Labor Rate \$289 (two-hour minimum)	Account No. 223600-43623	\$
		(PWHRLY)	
F.	Reapportionment of Assessment District	Account No. 223600-42735	\$
		(PWREAP)	
	—No./Nos. =		
	—District =		
G.	Reimbursement to the City	Account No. 710100-43621	\$
	(Street Improvement or Right-of-Way Acquisition)	(PWREIM)	
Н.	Sales of Maps, Pamphlets, Codes, Ordinances,	Account No. 223600-42715	\$
	Charters, Publications, Precise Plans, Copies	(PWCOPY)	
I.	Standard Provisions (which include the Standard Detail		\$
	costs \$26 at the counter or \$34 by mail or \$48 for	(PWCOPY)	
_	overnight delivery)		
J.	Other:	Account No.	\$

# Table 1 Park Land Dedication In-Lieu Fee

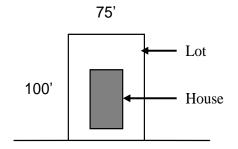
The "Acreage Requirement Per Dwelling Unit" is determined from the following table using the number dwelling units per acre in the development.

Dwelling Density	Dwelling Units Per Acre	Density Of Persons Per Dwelling Unit	Acre Per Person	Acreage Requirement Per Dwelling Unit Within Development
Low	1 - 6	2.7	.003	.0081
Medium – Low	7 - 12	2.3	.003	.0069
Medium	13 - 25	2.0	.003	.0060
Medium High and High	26 +	2.0	.003	.0060
Mobile Homes	7 - 14	1.5	.003	.0045

No. of Dwelling Units ÷ _	Subdivision Area in Acres  =	_ Dwelling Units Per Acre
No. of Dwelling Units	Units Excluded Per Section 41.12.b	= Net Dwelling Units (B)

#### **Examples of Park Land Dedication In-Lieu Fee Calculation**

#### Single Lot Development Example (for 1 unit)



Area in SF =  $75' \times 100' = 7,500 \text{ SF}$ 

Area in acres =  $7,500 \text{ SF} \div 43,560 \text{ SF/ac} = 0.172 \text{ ac}$ 

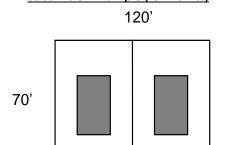
Dwelling Units per Acre = 1 unit ÷ 0.172 ac = 5.8 unit/ac

From the above table, for 5.8 units/ac, the acreage requirement per dwelling unit is 0.0081 ac

If the land is valued at \$30/SF, then the fair market value per acre of land is \$30/SF x 43,560 SF/ac = \$1,306,800/ac

FEE = 0.0081 ac x 1 unit x \$1,306,800/ac = \$10,585.08

#### Subdivision Example (for 2 units)



Area in SF =  $70' \times 120' = 8,400 \text{ SF}$ 

Area in acres =  $8,400 \text{ SF} \div 43,560 \text{ SF/ac} = 0.193 \text{ ac}$ 

Dwelling Units per Acre = 2 units ÷ 0.193 ac = 10.4 unit/ac

From the above table, for 10.4 units/ac, the acreage requirement per dwelling unit is 0.0069 ac

If the land is valued at \$60/SF, then the fair market value per acre of land is  $60/SF \times 43,560 SF/ac = $2,613,600/ac$ 

FEE = 0.0069 ac x 2 units x \$2,613,600/ac = \$36,067.68

# Table 2 Water and Sewer Capacity Charge

	EXISTING SITE	
Description of Site:		

### Residential

	Qty.	Water Fee Unit Cost (Per Dwelling)	Water Fee	Sewer Fee Unit Cost (Per Dwelling)	Sewer Fee
Single-Family Detached		\$5,016		\$4,141	
Townhomes, Rowhomes, Small- Lot Single-Family		\$4,260		\$3,750	
Multi-Family, Mobile Homes		\$3,258		\$2,918	
Irrigation Meter (See Water Fee Table Below)					
Total (Transfer to V.A.1 & V.B.1)					

### **Commercial and Nonresidential**

Water Fee	Unit Cost (Per Meter)	Qty.	Water Fee
3/4" Water Meter	\$8,356		
1" Water Meter	\$13,927		
1.5" Water Meter	\$27,851		
2" Water Meter	\$44,562		
3" Water Meter	\$84,832		
Meters Greater Than 3"	Case by Case		
Total (Transfer to V.A.1)			

Sewer Fee	Unit Cost		Total Sq. Ft. or No. of Rooms	Sewer Fee
Commercial/Retail	\$2,028	/1,000 sq. ft.		
Office/R&D	\$2,970	/1,000 sq. ft.		
Restaurant	\$17,085	/1,000 sq. ft.		
Hotels/Motels	\$1,875	/Room		
Industrial/Other	Case by Case			
Total (Transfer to V.B.1)				

<b>Water Total</b>	\$
Sewer Total	\$

# Table 2 (continued) Water and Sewer Capacity Charge

	PROPOSED SITE	
Description of Site:		

#### Residential

	Qty.	Water Fee Unit Cost (Per Dwelling)	Water Fee	Sewer Fee Unit Cost (Per Dwelling)	Sewer Fee
Single-Family Detached		\$5,016		\$4,141	
Townhomes, Rowhomes, Small- Lot Single-Family		\$4,260		\$3,750	
Multi-Family, Mobile Homes		\$3,258		\$2,918	
Irrigation Meter					
(See Water Fee Table Below)					
Total (Transfer to V.A.2 & V.B.2)					

### **Commercial and Nonresidential**

Water Fee	Unit Cost (Per Meter)	Qty.	Water Fee
3/4" Water Meter	\$8,356		
1" Water Meter	\$13,927		
1.5" Water Meter	\$27,851		
2" Water Meter	\$44,562		
3" Water Meter	\$84,832		
Meters Greater Than 3"	Case by Case		
Total (Transfer to V.A.2)			

Sewer Fee	Unit Cost		Total Sq. Ft. or No. of Rooms	Sewer Fee
Commercial/Retail	\$2,028	/1,000 sq. ft.		
Office/R&D	\$2,970	/1,000 sq. ft.		
Restaurant	\$17,085	/1,000 sq. ft.		
Hotels/Motels	\$1,875	/Room		
Industrial/Other	Case	by Case		
Total (Transfer to V.B.2)				

Water Total	\$
Sewer Total	\$

# Table 3 Transportation Impact Fee

### Existing

	Qty.	Fee	Per	Traffic Impact Fee
Single-Family Residential, Attached and Detached		\$6,120	Unit	
Multi-Family Residential, including stacked condominiums		\$3,428	Unit	
Hotels/Motels		\$3,785	Room	
Retail/Service		\$6.53	Square Foot	
Office/R&D/Industrial		\$6.53	Square Foot	
Low Trip-Generating Uses*		\$3,537	AM+PM Pk Hr Trip	
Total				

## **Proposed**

	Qty.	Fee	Per	Traffic Impact Fee
Single-Family Residential, Attached and Detached		\$6,120	Unit	
Multi-Family Residential, including stacked condominiums		\$3,428	Unit	
Hotels/Motels		\$3,785	Room	
Retail/Service		\$6.53	Square Foot	
Office/R&D/Industrial		\$6.53	Square Foot	
Low Trip-Generating Uses*		\$3,537	AM+PM Pk Hr Trip	
Total				

<sup>\*</sup>As determined by Land Development Engineer on a case-by-case basis.

Traffic Impact Fee	\$
(Existing)	
Traffic Impact Fee	\$
(Proposed)	