POST APP Park Dedication Analysis

Case Number	No. of the second secon		Existing Lots		2	
Plat Name Walser Toyota Redevelopment				New Lots	Ç.	1
Land Utilization	on Calculatio	·	_		Φ.	_
Residential:		Acres	\$	/ Sq Ft	>	0
Apartment:		Square Feet		/ Sq Ft	\$	0
Comm/Ind:	638,153	Square Feet	\$ 27.00	/ Sq Ft	430)III.	7,230,131
Total Valuation of Site						7,230,131
(Up to 10% dedication)						10.0%
Upper Limit for the Park Dedication calculated by (LUC)						1,723,013
Proportional Value Calculation (PVC) per # units: Determination						
Single Family			\$ \$0	by LUC or PVC	\$	71,370
Duplex:			\$ \$0	",		
Townhouse:	C	•	\$ \$0			
		#00/100/00/00/00/00/00/00/00/00/00/00/00/	: \$ \$0	Less credit for		
Multi-Family:			Ψ	2 existing bldgs	\$	50,778
D 1 \ /-	-lus Calaulati	on (D)(C) nor Em	nlovoo:	Z CAISTING BIGGS	Ψ	
Proportional Value Calculation (PVC) per Employee: Office: x \$ = \$ \$0 Less credit for						
Office:		` <u> </u>	\$ \$71,370	land dedication	\$	
Retail:			A.A.	land dealoation	Ψ	
Ind/Mfg/OW:		· · ·	: \$ \$0	Net Amount Due		
Restaurant:		` •	MC.		\$	20,592
Hotel(Ltd.Svd			\$ \$0	from Developer (+)	Ψ	20,332
Hotel(Other):		· T	\$ \$0			
Other:		× \$=	\$	Net Amount Due	c	
				to Developer (-)	\$	
Prior Plats: PA WALSER ADDN, FRANCE 494 4th ADDN						
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*Adjustment to calculated dedication amount (+)(-)						
Adjustifient to calculated dedication amount (1)(1)					T	X60************************************
Final Park Dedication Amount					\$	20,592
Assessing Division 8/18/202					itė	
		signature		date		
Planning Divi	sion	Hlm	Muligard	8/24/21		
J		signature	1 7	/ date		
Parks & Rec.	Division			8/30/41		
Paiks & Rec.	DIVISION	signatüle		date	manage of the state of the stat	
		Signature -		9/7/7	1	
Engineering I	Division		J. J	// // 0	7	
		signature		date	o 44	
*Comments: New Bldg: 121,959 SF Ind @ 2.50 employees/1000 SF = 305 employees @ 234/employee						
Bldg Credit: 49,915 SF @2.50 employees/1000 SF = 125 employees @ 234/employees						
Bldg Credit: 12,299 SF @7.50 employees/1000 SF = 92 employees @ 234/employees						