Single Famil	v							
- <b>J</b>								
		School F	Planning	Standards				
	Numbor	Draigatad	Student	Site Size	A area of	Developed		
	Of	Projected Student	Student Facility	Site Size Standard	Acres of Land	Developed Land	Cash-in-lieu	
	Units	Yield	Standard		Contribution	Value	Contribution	
	Units	Tielu	Standard	Acies	Contribution	Value	Contribution	
Elementary	100	0.21	525	10	0.40762	\$100,092		
<b>,</b>		21.4	Number of S					
	Equation:	(Number of	Students/Ele	Standard = Acres	of Land Contribution			
Middle Level	100	0.12	750	25	0.39667	\$100,092		
		11.9	Number of 3					
	Equation:	(Number of	Students/Mi	ddle Student	t Facility Size) *	Middle Site Size	e Standard = Acre	s of Land Contribution
						<b>.</b>		
High School	100	0.16	1200	50	0.68333	\$100,092		
		16.4	Number of 3					
	Equation:	(Number of	Students/Hig	gh School St	udent Facility S	ize) * High Scho	ool Site Size Stand	lard = Acres of Land Contribution
Total	100	49.7			1.48762	\$100,092	\$148.899	
TULAI		-	aa Middla	ibution				
	Equation:		iye + midale	Acreage + I	ACTION ACT	eage = Total AC	eres of Land Contr	
	Ctudent \	(iold in 40	7				\$1,489	
Single Family	SHIGPHIN							

Duplex/Triple	ex								
		School I	Planning	Standards					
	Number	Projected	Student	Site Size	Acres of	Developed			
	Of	Student	Facility	Standard	Land	Land	Cash-in-lieu		
	Units	Yield	Standard	Acres	Contribution	Value	Contribution		
Elementary	100	0.20	525	10	0.37524	\$100,092			
		19.7	Number of	Students = N					
	Equation:	(Number of	Students/Ele	em. Student	Standard = Acres d	of Land Contribution			
A. I. II. I. I.	100	0.00	750	05	0.00007	<u></u>			
Middle Level	100	0.09	750	25	0.29667	\$100,092			
		8.9		Students = N					
	Equation:	(Number of	Students/Mi	ddle Student	* Facility Size) *	Middle Site Siz	e Standard = Acres	of Land Contributior	1
High School	100	0.09	1200	50	0.35833	\$100,092			
light Contool	100	8.6			lo. of Units * Stu				
	Equation:				ool Site Size Standa	ard = Acres of Land (	Contribution		
		(			,,,				
Fotal	100	37.20			1.03024	\$100,092	\$103,119		
	Equation:	Elem. Acrea	age + Middle	Acreage + I		cres of Land Contril	oution		
			Ĭ			<b>~</b>			
Duplex/Triple	x Student	Yield is .37	2				\$1,031		
							Per Unit		

Multi-Family									
		School I	Planning	Standards	2				
	Number	Projected	Student	Site Size	Acres of	Developed			
	Of	Student		Standard	Land	Land	Cash-in-lieu		
	Units	Yield	Standard		Contribution	Value	Contribution		
	100	o / =			0.070/0	<u> </u>			
Elementary	100	0.15	525	10	0.27619	\$100,092			
		14.5			lo. of Units * Stu				
	Equation:	(Number of	Students/Ele	em. Student	Facility Size) * E	Elem. Site Size	Standard = Acres c	of Land Contribution	
Middle Level	100	0.06	750	25	0.18333	\$100,092			
		5.5	Number of	Students = N	lo. of Units * Stu				
	Equation:	(Number of	Students/Mi	ddle Student	Facility Size) *	e Standard = Acres	of Land Contribution	n	
	100		1000	50	0.05447	<b>*</b> + <b>*</b> *			
High School	100	0.06	1200	50	0.25417	\$100,092			
		6.1	1		lo. of Units * Stu				
	Equation:	(Number of	Students/Hi	gh School St	udent Facility S	ize) * High Sch	ool Site Size Standa	ard = Acres of Land	Contribution
Total	100	26.10			0.71369	\$100,092	\$71,435		
	Equation:	Elem. Acrea	age + Middle	Acreage + H	ligh School Acr	cres of Land Contril	oution		
			Ĩ		Ĭ				
Multi-Family S	Student Yi	eld is .261	1				\$714		
							Per Unit		

Condo/Town	house								
		School I	Planning	Standards					
		Projected			Acres of	Developed			
	Of	Student	,	Standard	Land	Land	Cash-in-lieu		
	Units	Yield	Standard	Acres	Contribution	Value	Contribution		
Elementary	100	0.07	525	10	0.13714	\$100,092			
lementary	100	7.2		-	lo. of Units * Stu	, ,			
	Equation:					Standard - Aaros a	f Land Contribution		
	Equalion.	(Number of	Sludents/En	em. Student	Facility Size) E		Stanuaru = Acres t		
Middle Level	100	0.04	750	25	0.13000	\$100,092			
		3.9	Number of	Students = N	lo. of Units * Stu				
	Equation:	(Number of	Students/Mi	ddle Student	Facility Size) *	e Standard = Acres	of Land Contributio	n	
High School	100	0.04	1200	50	0.16667	\$100,092			
		4.0	Number of	Students = N	lo. of Units * Stu				
		(Number of	Students/Hi	gh School St	udent Facility S	ool Site Size Stand	ard = Acres of Land	Contribution	
Fotal	100	15.10			0.43381	\$100,092	\$43,421		
	Equation:	Elem. Acrea	age + Middle	Acreage + H	ligh School Acr	eage = Total A	cres of Land Contril	bution	
Condo/Townh	nouse Stud	dent Yield is	s .15				\$434		
							Per Unit		

Mobile Home										
		School I	Planning	Standards						
		Projected			Acres of	Developed				
	Of	Student	Facility	Standard	Land	Land	Cash-in-lieu			
	Units	Yield	Standard	Acres	Contribution	Value	Contribution			
Elementary	100	0.16	525	10	0.30095	\$100,092				
	100	15.8				. ,				
	Fauntion	15.8 Number of Students = No. of Units * Student Yield Equation: (Number of Students/Elem. Student Facility Size) * Elem. Site Size Standard = Acres of Land								
	Equation.	(Number of	Students/Ele	em. Student	raciiity Size) E		Stanuaru = Acres (	or Land Contribution		
Middle Level	100	0.09	750	25	0.28333	\$100,092				
		8.5	Number of 3	Students = N	lo. of Units * Stu					
	Equation: (Number of Students/Middle Student Facility Size) * Middle Site Size Standard = Acres of Land Contribution									
High School	100	0.09	1200	50	0.37500	\$100,092				
		9.0 Number of Students = No. of Units * Student Yield								
	Equation:	(Number of	Students/Hig	gh School St	udent Facility S	ize) * High Sch	ool Site Size Stand	ard = Acres of Land (	Contribution	
Total	100	33.30			0.95929	\$100,092	\$96,017			
	Equation:	Elem. Acrea	age + Middle	Acreage + H	ligh School Acr	eage = Total A	cres of Land Contri	bution		
Mobile Home	Student Y	ield is .333					\$960			
							Per Unit			