APPENDIX 1	Z POWYW W. W. ALAVAMIT	ali ali ali manda ka	1	<u> </u>
DRAINAGE FEE SCHEDULE "A"		Fee Schedule Effec	tive March 1 2024	
DRAINAGE FEE SCHEDOLE A		r ee Scrieddie Eried	l l l l l l l l l l l l l l l l l l l	
ZONE 11A FEES (per acre)				
LAND USE	March 2024 Zone 11A Fee (per acre)	March 2024 Fee for Parcels Recorded before 8/16/2004 (per acre)	March 2024 Beach Stone Lake (per acre)	
Raw Land and Open Space	\$0	\$0	\$0	
Road Right-of-Way, greater than 40' [1]	\$0	\$0	\$0	
Residence on 5.0 acres(+)	\$0	\$0	\$0	
Equation [5]				
Residence on 3.5 acres	\$6,732	\$1,195	\$21	
Equation [5]	040.400	#0.000	600	
Residence on 2.0 acres	\$13,426	\$2,089	\$38	
Equation [5] Residence on 1.0 acre	\$17,876	\$4,178	\$77	
Equation [5]	Ψ17,070	ψ4,170	Ψ11	
Residence on 0.50 acre	\$18,409	\$8,169	\$155	
Equation [5]	410,100	40)	* * * * * * * * * * * * * * * * * * * *	
Residence on 0.25 acre	\$20,889	\$15,600	\$309	
Equation [5]				
Residence on 0.20 acre	\$21,619	\$19,037	\$386	
Equation [5]				
Residence on 0.14 acre	\$22,655	\$22,655	\$386	
Equation [5]				
Residence on 0.10 acre	\$24,614	\$24,614	\$386	
Equation [5]	****	400.050	0000	
Residential RD20 to RD30	\$26,250	\$26,250	\$386	
Mobilehome Park	\$27,108	\$27,108	\$386	
Industrial	\$28,497	\$28,497	\$386	
Commercial (office/retail)	\$29,026	\$29,026	\$386	
Parking Lot	\$29,026	\$29,026	\$386	
Public School Campus [6]	\$22,655	\$22,655	\$386	
School Campus with detention [2]	\$11,327	\$11,327	\$386	
Sports Field graded with field drains	\$17,568	\$17,568	\$386	
Sports Field no piped field drains	\$6,732	\$6,732	\$386	
Sports Field with detention [2]	\$3,366	\$3,366	\$386	
Impervious areas of park [2]	\$29,026	\$29,026	\$386	
[1] The fees are calculated based on the net pa	arcel area plus 20 fee	et of road width.		
That is, a 1.00 acre parcel fronting 300 feet	of a thoroughfare sl	hall pay fees based o	on	
43560sf + (300' x 20') = 1.138 acre				
[2] Pursuant to Section 2.50.050, a school or page	ark that detains grea	ter than 50% of the		
peak flow volume, at the discretion of Water				
[3] Beach Stone Lake Volume Mitigation Fee is	accounted for sepa	rate from Zone 11A.		
[4] Pursuant to Section 2.50.060 the fee is red	uced for parcels reco	orded prior to		
adoption of this Fee Plan. RD5 and larger lo				
[5] Equation- use straight line interpolation.	3.5 3.5 3.5 3.5			
[6] Public Schools pay one time as they don't n	ecessarily return to	county for additional	building permits.	
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APPENDIX 1					
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DRAINAGE FEE SCHEDULE "A"		Fee Schedule Effect	tive March 1, 2024		
ZONE 11A REDUCED FEES (per acre)					
	March 2024	March 2024			
	Zone 11A Fee for	Zone 11A Fee for			
	LAGUNA WEST,	Laguna Business			
	LAKESIDE,	Park (Laguna			
	ELLIOTT RANCH	Oaks, Parkside),			
	SOUTH	Calvine-99 SPA			
	(per acre)	(per acre)			
LAND USE		00			
Raw Land and Open Space	\$0	\$0		ļ	
Road Right-of-Way, greater than 40' [1] Residence on 5.0 acres(+)	\$0 \$0	\$0 \$0			
Equation[2]	ΨΟ	ΨΟ			
Residence on 3.5 acres	\$485	\$676			
Equation[2]	7.55	70,0			
Residence on 2.0 acres	\$847	\$1,181			
Equation[2]					
Residence on 1.0 acre	\$1,695	\$2,363			
Equation[2]					
Residence on 0.50 acre	\$3,393	\$4,726			
Equation[2]	00.700	00.454			
Residence on 0.25 acre Equation[2]	\$6,783	\$9,451			
Residence on 0.20 acre	\$8,479	\$11,813			
Equation[2]	Ψ0,475	Ψ11,010		· · · · · · · · · · · · · · · · · · ·	
Residence on 0.14 acre	\$8,596	\$12,048			
Equation[2]	, , ,				
Residence on 0.10 acre	\$8,772	\$12,399			
Equation[2]					
Residential RD20 to RD30	\$9,221	\$13,365			

Mobilehome Park	\$9,670	\$14,332			
Industrial Commercial (office/retail)	\$10,118 \$10,566	\$15,299 \$16,265			
Parking Lot	\$10,566	\$16,265			
1 diking Lot	Ψ10,000	Ψ10,200			
Public School Campus [3]	\$6,980	\$10,019			
School Campus with detention	\$6,980	\$10,019			
Sports Field graded with field drains	\$2,826	\$3,777			
Sports Field no piped field drains	\$2,826	\$3,777			
Sports Field with detention	\$2,826	\$3,777			
Impervious areas of park	\$10,566	\$16,265			
[1] The fees are calculated based on the net p	arcel area nlus 20 fee	et of road width			
That is, a 1.00 acre parcel fronting 300 feet of a thoroughfare shall pay fees based on					
43560sf + (300' x 20') = 1.138 acre					
[2] Equation- use straight line interpolation.					
[3] Public Schools pay one time as they don't	necessarily return to	county for additional l	ouilding permits.		

APPENDIX 1					
DRAINAGE FEE SCHEDULE "A"		Fee Schedule Effec	ctive March 1, 2024		
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ZONE 11B FEES (per acre)		ļ		ļ	
		March 2024			
		Fee for Parcels			
	March 2024	Recorded before			
	Zone 11B Fee	8/16/2004			
LANDUCE					
LAND USE	(per acre)	(per acre)	ļ		
Raw Land and Open Space	\$0	\$0			-
Road Right-of-Way, greater than 40' [1]	\$0	\$0			+
Residence on 5.0 acres(+)	\$0	\$0		-	-
Equation [4] Residence on 3.5 acres	\$4,783	\$937			-
Residence on 3.5 acres Equation [4]	Ψ4,/03	φ937		-	
Residence on 2.0 acres	\$9,569	\$1,639		-	
Residence on 2.0 acres Equation [4]	φ9,309	φ1,039		-	
Residence on 1.0 acre	\$12,759	\$3,275			
Equation [4]	Ψ12,700	Ψ0,270		 	
Residence on 0.50 acre	\$13,038	\$6,554		 	-
Equation [4]	ψ10,000	φ0,004			
Residence on 0.25 acre	\$14,250	\$13,106			
Equation [4]	Ψ1-1,200	ψ10,100			
Residence on 0.20 acre	\$14,618	\$14,530			
Equation [4]	ψ11,010	Ψ11,000			
Residence on 0.14 acre	\$15,096	\$15,005			
Equation [4]	\$10,000	4 10,000			
Residence on 0.10 acre	\$16,384	\$16,287		1	
Equation [4]					
Residential RD20 to RD30	\$17,485	\$17,379			
Mobilehome Park	\$18,912	\$18,798			
Industrial	\$18,912	\$18,798			
Commercial (office/retail)	\$19,159	\$19,045			
Parking Lot	\$19,159	\$19,045			
Public School Campus [5]	\$15,096	\$15,005			
School Campus with detention [2]	\$7,547	\$7,505			
Sports Field graded with field drains	\$12,759	\$12,683			
Sports Field no piped field drains	\$4,783	\$4,756			
Sports Field with detention [2]	\$2,391	\$2,377			
Impervious areas of park [2]	\$19,159	\$19,045			
		1.313.13			
[1] The fees are calculated based on the net pa	rcel area plus 20 fe	et of road width.			
That is, a 1.00 acre parcel fronting 300 feet			on		
43560sf + (300' x 20') = 1.138 acre					
	10.11.	500/ 5::			
[2] Pursuant to Section 2.50.050, a school or pa					
peak flow volume, at the discretion of Water I	resources, may redi	uce the fee by 50%.			
[3] Pursuant to Section 2.50.060 the fee is reduced for parcels recorded prior to					
adoption of this Fee Plan. RD5 and larger lo					
and larger to		, , , , , , , , , , , , , , , , , , ,			
[4] Equation- use straight line interpolation.	1				
[5] Public Schools pay one time as they don't no	ecessarily return to	county for additional	building permits.		
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APPENDIX 1					
DRAINAGE FEE SCHEDULE "A"		Fee Schedule Effec	tive March 1, 2024		
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ZONE 11C FEES (per acre)					
LAND USE	March 2024 Zone 11C Fee (per acre)	March 2024 Fee for Parcels Recorded before 8/16/2004 (per acre)	March 2024 Sheds Flowing to Dry Creek into Placer County (add'l fee/acre)	March 2024 Sheds Flowing to Linda Creek (add'l fee/acre)	March 2024 Sheds Flowing to NEMDC Tributaries (add'l fee/acre)
Raw Land and Open Space	\$0	\$0	\$0	\$0	\$0
Road Right-of-Way, greater than 40' [1]	\$0	\$0	\$0	\$0	\$0
Residence on 5.0 acres(+) Equation[5]	\$0	\$0	\$0	\$0	\$0
Residence on 3.5 acres	\$6,795	\$994	\$76	\$297	\$422
Equation[5]	φο,γοο	φυση	Ψίο	ΨΖΘΊ	Ψ422
Residence on 2.0 acres	\$13,590	\$1,740	\$132	\$519	\$453
Equation[5]					·
Residence on 1.0 acre	\$18,124	\$3,475	\$264	\$1,037	\$482
Equation[5]					
Residence on 0.50 acre	\$18,663	\$6,951	\$530	\$1,316	\$591
Equation[5] Residence on 0.25 acre	\$21,015	\$13,902	\$1,058	\$1,316	\$700
Equation[5]	Ψ21,013	\$13,902	\$1,000	\$1,310	\$700
Residence on 0.20 acre	\$21,738	\$17,377	\$1,322	\$1,316	\$754
Equation[5]	, = 1, = 1	7 11 12 11	7.1,5==	7.,0.0	***
Residence on 0.14 acre	\$22,663	\$22,663	\$1,851	\$1,316	\$821
Equation[5]					
Residence on 0.10 acre	\$24,393	\$24,393	\$2,014	\$1,316	\$914
Equation[5] Residential RD20 to RD30	\$25,836	POE DOC	60.014	£4.040	0000
		\$25,836	\$2,014	\$1,316	\$989
Mobilehome Park	\$26,592	\$26,592	\$2,014	\$1,316	\$1,025
Industrial	\$27,840	\$27,840	\$2,014	\$1,316	\$1,063
Commercial (office/retail) Parking Lot	\$28,332 \$28,332	\$28,332 \$28,332	\$2,014 \$2,014	\$1,316 \$1,316	\$1,063 \$1.063
Public School Campus [6]	\$22,663	\$22,663	\$2,014	\$1,316	\$821
School Campus with detention [2]	\$11,333	\$11,333	\$2,014	\$1,316	\$821
Sports Field graded with field drains	\$18,124	\$3,475	\$2,014	\$1,316	\$482
Sports Field no piped field drains Sports Field with detention [2]	\$6,795 \$3,399	\$994 \$495	\$2,014 \$2,014	\$1,316	\$422
Impervious areas of park [2]	\$28,332	\$28,332	\$2,014	\$1,316 \$1,316	\$422 \$1,063
Importions areas of park [2]	Ψ20,002	Ψ20,002	Ψ2,014	Ψ1,010	Ψ1,000
[1] The fees are calculated based on the net pa	arcel area plus 20 fee	et of road width.			
That is, a 1.00 acre parcel fronting 300 feet	of a thoroughfare sh	nall pay fees based o	n		
43560sf + (300' x 20') = 1.138 acre					
[2] Pursuant to Section 2.50.050, a school or pa	ark that detains great	ter than 50% of the			
peak flow volume, at the discretion of Water Resources, may reduce the fee by 50%.					
[3] Supplemental fees pursuant to Fee Plan an	d Chapter 2.75				
[4] Pursuant to Section 2.50.060 the fee is redu					
adoption of this Fee Plan. RD5 and larger lots are adjusted to 2003 fee plus 20%.					· ·
[5] Equation- use straight line interpolation.					
[6] Public Schools pay one time as they don't no	ecessarily return to c	ounty for additional b	ouilding permits.		