cemetery budget & \$ history.XLS		2005 actuals						
		Outflows			Inflows			Net
			PC	Kenda	all Town	Cy-pres	Other	
Maintenance		100000						
Monuments	(repair, cleaning, relocation)	1000.00	94.34			905.66		
Land contours	(big rocks, sunken regions)	335.00				335.00		
Lawn mowing	(labor & equipment)	1465.26	488.42		976.84			
Lawn Care	(seeding, liming, fertilizer, spot loam, & labor)	3250.00	1083.33			1999.75		-166.92
Lawn Cleaning	(raking leaves, rocks, trash, & twigs)	1766.31	485.24		856.99	113.48		-310.60
Trees & shrubs	(pruning, etc.)	13740.00				13740.00		
Appurtenances	(roads, gate repair, tomb, etc.)	40.00						-40.00
Burials *		3465.00				465.00	3390.00	390.00
Lot sales *		2860.00					4000.00	1140.00
Improvements Markers	(new stuff, not maintenance or patching of existing stuff)							
	N (1	2690.00				2690.00		
Lawn & land prep. (where a grassy lawn did not exist) Trees & shrubs		2090.00				2030.00		
Roads, gates & fences		4269.00				4269.00		
Cemetery design		41.95				1203.00		-41.95
Other (bank, office expenses, etc.)		6192.51			282.37	5009.90	76.35	-823.89
Totals		41115.03	2151.33		2116.20	29527.79	7466.35	146.64
less town contribution		38998.83	2101100			total non-tov		146.64
Notes:			ull burials		price	cost	VII IIIIIOVV	1 10.0 1
	it and quite variable		500/450	price/cost	•	\$2,700		
* mostly an in/out and quite variable other income = Daland fund, bank interest and client			remation b	•	\$3,000	\$2,700		
other income = Daland rund, bank interest and client					\$390	¢200 .	oriona & anat	o von
Rudgeted projects 2006		w 5	00/4011050	price/cost totals	\$3,390		orices & cost	.s vary
Budgeted projects 2006						\$3,000		
T&S nurture maples		2.6		-	perpetual care	retained		
remove distressed maple			our-grave I		#1 COO	4720		
Apur gate maintenance			300(560,2	•	\$1,680	\$720		
map section A			wo-grave l		40.40	4000		
Imp plant trees			100(280,1	•	<u>\$840</u>	<u>\$360</u>		
finish the lawn of the new corner of Green Lawn			single lots s		*	4		
design in time for 2007 occupancy			@ 200(140,60) <u>\$140</u> <u>\$60</u>					
Othr buy MS Office, Quicken			1 compromised 2 grave lot sold					
		@ 2	200(200,0)		\$200	<u>0</u>		
				total	\$2,860	\$1,140		

prepared by AVR							printed	1 10/30/06
cemetery budget & \$ history.XLS		2005 budget						
		Outflows			Inflows			Net
			PC	Kendall	Town	Cy-pres	Other	
Maintenance								
Monuments	(repair, cleaning, relocation)	100.00	20.00			80.00		
Land contours	(big rocks, sunken regions)	300.00	50.00			250.00		
Lawn mowing	(labor & equipment)	2000.00	666.67		1333.33	0.00		
Lawn Care	(seeding, liming, fertilizer, spot loam, & labor)	500.00	166.67			333.33		
Lawn Cleaning	(raking leaves, rocks, trash, & twigs)	500.00	166.67			333.33		
Trees & shrubs	(pruning, etc.)	5000.00				5000.00		
Appurtenances	(roads, gate repair, tomb, etc.)	500.00				500.00		
Burials *		1920.00					2150.00	230.00
Lot sales *		840.00					1960.00	1120.00
Improvements	(new stuff, not maintenance or patching of existing stuff)							
Markers								
Lawn & land prep. (where a grassy lawn did not exist)		2000.00				2000.00		
Trees & shrubs		7000.00				5000.00	2000.00	
Roads, gates &	fences							
Cemetery design	gn	5000.00				5000.00		
Other (bank, office expenses, etc.)		600.00				600.00	30.00	30.00
Totals		26260.00	1070.00		1333.33	19096.67	6140.00	
less town contribution		24926.67			27640.00	total inflow		1380.00
Notes:		4 1	full burials		price	cost		
* mostly an in/out and quite variable		@ !	500/450 g	orice/cost	\$2,000	\$1,800		
other income = Daland fund, bank interest and client		3 cremation burials						
	·	ļ	50/40 g	orice/cost	<u>\$150</u>	\$120		
Budgeted projects 2006			t	otals	\$2,150	\$1,920		
T&S nurture maples				pe	rpetual care	retained		
remove distressed maple		3 four-grave lots sold			•			
Apur gate maintenance			<u> </u>			\$720		
map section A		1 two-grave lots sold			•			
Imp plant trees			@ 400(280,120) <u>\$280</u> <u>\$120</u>					
	6.1				41.000	40.40		

\$1,960

\$840

total

finish the lawn of the new corner of Green Lawn

design in time for 2007 occupancy

Othr buy MS Office, Quicken