TABULATION OF QUANTITIES/P																					TOTAL			
PAY TEM NO.	PAYSIZE	SYM	BOTANICAL NAME	COMMON NAME	INSTALLED SIZE	MAX. MAINTAINED SIZE	SPACING	REMARKS	UNIT	SHEET NUMBERS										THIS SHEET		GR	GRAND TOTAL	
										PLAN	FINAL	PLAN	-6 FINAL	PLAN LE	FINAL		FINAL	PLAN	FINAL		FINAL		FINAL	
570-1-2		SOD	STENOTAPHRUM SECUNDATUM	ST. AUGUSTINE GRASS				LAY SOLIDLY IN ALL	SY	330.78	/ ///AL	140.89	/ MAL	346.11	/ WAL	4193.44	, war	44	, mae	5055.22	/ MAL	5055.22	+ ""	
								INDICATED AREAS																
																							\perp	
580-1-1	SMALL	AG	ARACHIS GLABRATA	PERENNIAL PEANUT	/ GAL.	6" HT.	18" OC	MOW REGULARLY TO PROMOTE FLOWERING	EA	<i>1</i> 655		1118		2729		0		334		5836		5836		
	SMALL	15C	LIRIOPE MUSCARI "EVERGREEN GIANT"	EVERGREN CIANT LIGRORE	/ GAL.	16" HT.	24" OC		EA	434		38/		0		805		0		1620		1620	+	
	SMALL	120	INTO E MOSCANT EVENOREEN GIANT	EVENOREEN GIANT LIGHTE	1 GAL.	10 m.	24 00	EVERY 3-5 YEARS	LA	7.57		361		- 0		803		-		1620		1020	+	
	SMALL	AS	ARISTIDA STRICTA	WIREGRASS	/ GAL.	2'-4' HT.	2' OC	NO SERIOUS PESTS	EA	465		5/3		0		0		0		978		978	†	
						2'-3' SPREAD																	1	
	SMALL	IVD	ILEX VOMITORIA "SHELLINGS"	DWARF YAUPON	3 GAL.	3'-4' HT.		9 FEMALES TO / MALE/	EA	89		134		0		109		0		332		332		
						3'-4' SPREAD		MINIMAL PRUNING REQUIRED														L	─	
	SMALL	HF	HERMEROCALLIS FULVA	DAYLILY	/ GAL.	4' HT.	24" OC	THIN BY PLANT DIVISION	EA	131		288		530		0	-	0	-	949	-	949	+	
	SMALL	TA	TRACHELOSPERMUM ASIATICUM	STAR JASMINE	/ QUART	2' HT.	24" OC	EVERY 3-5 YEARS TRIM TO MAINTAIN	EA	0		753		43/		0	-	383		1567		1567	+-	
	SMALL	 '^	THATTELOSI ETIMOM ASIATICOM	STAN UASMINE	/ GOANT	4'-5' SPREAD	27 00	BEDLINES	1	ا ا		733		731		<u> </u>		303		1301		1,50,	+-	
	SMALL	CL	COREOPSIS	COREOPSIS	/ GAL.	3' HT.	24" OC	REMOVE DEAD STEMS	EA	0		0		0		453		0		453		453	+	
	SMALL	N	IRIS VIRGINICA	SOUTHERN BLUE FLAG IRIS	/ GAL.	18" HT.	12" OC	THIN BY PLANT DIVISION	EA	0		0		0		461		0		46/		46/		
		\sqcup						EVERY 3-5 YEARS																
		-																				<u> </u>		
580-1-2	LARGE	QV	QUERCUS VIRGINIANA	LIVE OAK	14' HT. 65 GAL.	40' HT.		2" MINIMUM CALIPER/ MINIMAL PRUNING REQUIRED	EA	7		/		0		9		0		17		17	+	
	LARGE	vo	VIBURNUM OBOVATUM	WALTER'S VIBURNUM	42" HT.	6' HT.	48" OC	PRUNE TO MAINTAIN	EA	181		183		0		57		0		424		424	+-	
	DATIOE	1"	TIBOTHOM OBOTATOM	WALFER S VIBORION	7 GAL	0 ///	10 00	NATURAL SHAPE	-	101		703				- 51		<u> </u>				<u> </u>	+	
	LARGE	LIS	LAGERSTROEMIA INDICA	CREPE MYRTLE STANDARD	8'-10' HT.	20' HT.	AS SHOWN	MULTI-TRUNK 3" MINIMUM	EA	0		13		2		0		3		18		18	1	
					30 GAL.			CALIPER/I" PER BRANCH																
	LARGE	10E	ILEX OPACA "EAST PALATKA"	EAST PALATKA HOLLY	12' HT.	25' HT.		9 FEMALES TO / MALE/	EA	0		3		0		0		0		3		3		
					30 GAL.			MINIMAL PRUNING REQUIRED	_			_										<u> </u>	+	
	LARGE	TD	TAXODIUM DISTICHUM	BALD CYPRESS	8' HT. 30 GAL.	50' HT.		2" MINIMUM CALIPER/ MINIMAL PRUNING REQUIRED	EA	0		0		0		3		0		3		3	+	
	LARGE	BN	BETULA NIGRA	RIVER BIRCH	12' HT.	50' HT.		2" MINIMUM CALIPER/	EA	0		0		0		3		0		3		3	+	
	Dirioz	1	DE TOBY MOUNT	THIEFT BINGS	30 GAL.	55		WELL SHAPED		<u> </u>												+ -	+	
																							1	
				\		Pay size in a	oon rdance	with the Basis of Estimate	$\overline{}$															
					-	7 dy 5/20 /// d	0007 00700	Will the Basis of Estimate		acksquare										-	+			
		\vdash			-1	Small plan	nts include:					$\overline{}$										-	+	
		+			-1			ground covers arubs to less than 7 gallon				\	\vdash		_			+	+	+-		 	+	
								rees to less than 7 gallon														<u> </u>	+	
							4. Po	alms clustering type less th	an 6 f	oot overall he	ight													
		П	· · ·				5. Cy	cads to less than 7 gallon															\perp	
		\sqcup				Larae	plants Incl	ude:				\setminus											₩	
		\vdash				•	I. Sh	rubs 7 gallon or greater			\					-			-		-	+-		
		+				1		rees 7 gallon and greater				$\overline{}$				-	-	-	-	-	+	+-		
		+ +				┪		l palms single trunk nims clustering type 6 foot	overall	height and a	reater							 	 	 		<u> </u>	+	
		\Box				_		cads 7 gallon or greater	uli	und g	50.51											†	1	
							6. All	sabal palms (a.k.a. sabal palm	netto, c	abbage palm,	state tree)										İ	$oldsymbol{oldsymbol{ iny}}$	
																				E.	XHIBIT:	LD-I	\angle	
																					Date:	1/1/06		
DATE	pv I		R E V I DESCRIPTION	S I O N S	DESCRII	DT/ON							OF FLORE										SHEET	
DATE	الا		DESCRIF I IUN	DATE DI	<u>DESCRIF</u>	I IUN	\neg						TMENT OF TRANSPORTATION			TABULATION OF					QUANTITIES/			
			<u> </u>						RO	AD NO.						PLANT SCHEL								
				1 1						1				_			PI	MIVI	SUIIE	UULE	,	- 1		