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Division of Planning at (901) 457-2360.

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(72)

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	Tree No.	Size Species Co	ondition Status	Tree No.	Size Species	Condition Status	Tree No.	ize Species	Condition Statu
	Rd 1	1 1 2	OR REMOVE		4" SWEETGUM	1 1		7" MAPLE	GOOD REMO
	pleasant 1 2	24" OAK GC	DOD SAVE	51 2	24" PINE	GOOD SAVE	100 2	4" OAK	DEAD REMO
(413) SIME	3	43" SWEETGUM DE			24" PINE	GOOD REMOVE	101 2	5" OAK	POOR REMO
The AND	4		DOD REMOVE		37" PINE	DEAD REMOVE		3" SWEETGU	
	5	2005 BK 2000 BR 2000 B	OOR REMOVE		24" CEDAR	POOR REMOVE		7" CEDAR	DEAD REMO
	6	and a second sec	DOD REMOVE		50" POPLAR 50" PINE	GOOD REMOVE GOOD SAVE		3" SWEETGU 4" PINE	JM GOOD REMO POOR REMO
		C TO ANA	DOD REMOVE		50" PINE	GOOD REMOVE		4" SWEETGU	
	. 9		AD REMOVE	$\sim$	24" MAPLE	GOOD REMOVE		4" PINE	GOOD REMO
	10	24" SWEETGUM GC		59 4	4" SWEETGUM		108 5	0" CEDAR	POOR REMO
	. 11	24" OAK GC	DOD REMOVE	60 5	0" POPLAR	GOOD REMOVE	109 5	0" POPLAR	DEAD REMO
	. 12		AD REMOVE	61 2	4" SWEETGUM			4" PINE	POOR REMO
	13	24" PINE PO		62 3	37" CEDAR	GOOD REMOVE		4" CEDAR	POOR REMO
	14	24" SWEETGUM GC			50" MAPLE	POOR REMOVE		4" MAPLE	POOR REMO
	NN N 15		DOD REMOVE		24" PINE 24" MAPLE	GOOD REMOVE		0" POPLAR 4" OAK	GOOD REMO POOR REMO
Tree Course	17		OOR REMOVE		24" SWEETGUM			3" OAK	GOOD REMO
Tree Save	18		DOD REMOVE		24" OAK	POOR REMOVE		0" POPLAR	GOOD REMO
Areas	395 19		AD REMOVE	68 2	24" PINE	DEAD REMOVE		4" POPLAR	GOOD REMO
1 - 1.44 acres	20	24" OAK PO	OOR REMOVE	69 3	2" CEDAR	POOR REMOVE	118 3	8" MAPLE	POOR REMO
2 - 0.43 acre	E 21		OOR REMOVE		50" SWEETGUM			3" MAPLE	POOR REMO
3 - 0.30 acre	WY E 22	statistic statistics of the state	OOR REMOVE		50" PINE	DEAD REMOVE	1	4" OAK	DEAD REMO
4 - 0.28 acre	23	24" MAPLE PO 24" SWEETGUM DE	OOR REMOVE		24" PINE 24" CEDAR	GOOD SAVE GOOD REMOVE	121 2 122 3	4"  SWEETGL 7"  MAPLE	JM DEAD REMO POOR REMO
	24	50" SWEETGUM DE			24" OAK	POOR REMOVE	The second se	7" PINE	POOR REMO
Tree Coments		50" PINE DE			24" POPLAR	GOOD SAVE	124	4" SWEETGU	
Tree Canopy	27		DOD REMOVE		3" POPLAR	GOOD SAVE	2	3" POPLAR	GOOD REMO
<u>to Remove</u>	28	24" PINE GC	DOD REMOVE	77 2	24" PINE	GOOD SAVE	126 2	4" OAK	POOR REMO
A - 20.71 acres	38 29	224.4 M. Description	OOR REMOVE	A SUL TA	0" POPLAR	GOOD SAVE	and the second sec	4" MAPLE	DEAD REMO
	30		OOR REMOVE		3" CEDAR	POOR REMOVE		4" CEDAR	POOR REMO
	31	38" SWEETGUM DE 50" PINE PO	AD REMOVE		50" POPLAR 24" POPLAR	GOOD REMOVE GOOD REMOVE		7" CEDAR 4" MAPLE	POOR REMO DEAD REMO
	32	24" SWEETGUM GC			3" POPLAR	POOR REMOVE	Lander on the second	4"  MAPLE 4"  SWEETGU	
Tree Preservation Data:	34	24" SWEETGUM GC		and the second se	24" CEDAR	GOOD REMOVE	A DECK TO DECK	0" SWEETGU	
	35 سر م	Table of the second	DOD SAVE	and the second	0" POPLAR	DEAD REMOVE		7" OAK	GOOD REMO
Net Site Acreage*: 26.31 acres	36	24" MAPLE GC	DOD SAVE	85 3	37" OAK	POOR REMOVE	134 2	4" SWEETGL	JM GOOD REMO
Date of Aerial Photo: 2020	37		DOD SAVE		24" OAK	DEAD REMOVE		4" SWEETGU	
Pre-development Tree Canopy Cover (Percent and Acreage): 88%, 23.16 acres	38	ALTER COMMENDED CONTRACTOR	DOD SAVE	114	24" OAK	DEAD REMOVE		8" SWEETGU	
	39		DOD SAVE		24" POPLAR 24" POPLAR	GOOD REMOVE POOR REMOVE		7" MAPLE 4" POPLAR	GOOD REMO GOOD REMO
Post-development Tree Canopy Preserved (Percent and Acreage): 11%, 2.45 acres	41		DOD SAVE	and the second se	3" SWEETGUM			3" PINE	GOOD REMO
Total Number of Specimen Trees: 147	42	AND A DECEMBER DECEMBER	DOD SAVE	10000	50" MAPLE	DEAD REMOVE		0" PINE	POOR REMO
Total Number of Healthy Specimen Trees to be Removed: 47			DOD SAVE	32-34	4" POPLAR	GOOD REMOVE		4" CEDAR	POOR REMO
	44		DOD SAVE	and the second se	24" OAK	POOR REMOVE	The second s	4" CEDAR	DEAD REMO
Total Number of Healthy Specimen Trees to Remain: 25		The second	DOD SAVE		OAK	GOOD REMOVE		4" CEDAR	POOR REMO
Total DBH of Healthy Specimen Trees to be Removed: 1,582"	46		DOD SAVE	and the second se	24" POPLAR	DEAD REMOVE		4" MAPLE	GOOD REMO POOR REMO
* Excludes right-of-way dedication for streets shown on the	4/		OOR REMOVE		50" SWEETGUM 13" POPLAR	POOR REMOVE DEAD REMOVE	The second second	0" OAK 0" OAK	POOR REMO GOOD SAVE
Major Road Plan, bodies of water, and athletic fields.	and the second second	2010A 104 - ACCESSION - ACCESSION - ACCESSION	DOD REMOVE	-	24" POPLAR	GOOD REMOVE	Carlo and	4" OAK	GOOD SAVE
100A 100 - 203							Real Concession		
Specimen Tree to Remove Conception Tree Canopy Boundary Specimen Tree Canopy Boundary Conception Conceptication Conceptication Conception Conception Conception Conce	nceptu	ual Tree	e vě		3	COMUNITY & GROWING COMUNITY & GR	D tl ha: Co re:	vision of Plan hat the informa not been fiel lierville hereb ponsibilities c	ne Town of Collierville ning, GIS. Please not ation in this documen d verified. The Town y releases itself from oncerning the accura
( )Specimien neeImage: Tree Save Area0100100		00			5	COLLICAVILLED		contact the	have questions, ple Town of Collierville, ing at (901) 457-236

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