

PLANT SCHEDULE											
			Revised 05/13/2024								
			Total Site Acreage:		23.474					55%	Required Conserved & Planted Tree Canopy Percent
Project:		MADISON TRACE	Conserved Canopy Acreage:		9.34					12.91	Required Combined Conserved and Planted Tree Canopy Acres
		TREE REPLACEMENT SCHEDULE								3.57	Required Planted Tree Canopy Credit Acres
Item #		Trees									
		Common Name	Botanical Name	Item Count	Tree Credit SF	Total Credit	Species %	Min. Install Size	Instructions/Notes		
		LARGE TREES									
L1		Southern Magnolia	Magnolia grandiflora	13	1600	20800	8.23%	2" cal	Full, Well branched and matched hgt., mulch saucers		
L2		Presidential Gold Ginkgo	Ginkgo biloba 'Presidential Gold'	6	1600	9600	3.80%	2" cal	Full, Well branched and matched hgt., 10' min. hgt., mulch saucers		
L3		Nuttall Oak	Quercus nuttallii	14	1600	22400	8.86%	2" cal	Full, Well branched and matched hgt., 10' min. hgt., mulch saucers		
L4		Scarlet Oak	Quercus coccinea	15	1600	24000	9.49%	2" cal	Full, Well branched and matched hgt., 10' min. hgt., mulch saucers		
L5		Goldspire Ginkgo	Ginkgo biloba 'Fastigiata Blagon' Goldspire	24	1600	38400	15.19%	2" cal	Full, Well branched and matched hgt., 10' min. hgt., mulch saucers		
L6		Crimson Spire Oak	Quercus 'Crimschmidt'	21	1600	33600	13.29%	2" cal	Full, Well branched and matched hgt., 10' min. hgt., mulch saucers		
L7		Apollo Sugar Maple	Acer saccharum Apollo	19	1600	30400	12.03%	2" cal	Full, Well branched and matched hgt., 10' min. hgt., mulch saucers		
L8		Arnold Tulip Tree	Liriodendron tulipifera 'Arnold'	23	1600	36800	14.56%	2" cal	Full, Well branched and matched hgt., 10' min. hgt., mulch saucers		
L9		Green Pillar Oak	Quercus palustris 'Pringreen'	23	1600	36800	14.56%	2" cal	Full, Well branched and matched hgt., 10' min. hgt., mulch saucers		
		MEDIUM TREES									
M1		NA									
		EXTRA SMALL TREES									
E1		NA									
TOTALS:				158		252800		100.00%			
			Total Planted Tree Canopy Credits:			5.80	AC				
			Total Conserved & Planted Tree Credit Acres:			15.14	AC	117.29%			