

BOTANICAL NAME/ COMMON NAME	NOTES	MATURE (See note 1 on M-014.1)			DESCRIPTION	FLOWERS	FRUIT	MINIMUM PLANTER SPACE
		HEIGHT	CANOPY WIDTH	CANOPY CREDIT (SQ.FT.)				
Liriodendron tulipifera Tulip Poplar		70'-90'	35'-50'	1,400	BROADLY OVATE	Yellow tulip shaped	colorful	10'x10'
Platanus occidentalis Sycamore		70'-100'	65'-80'	4,125	OVATE	GREEN	1" ROUND	10'x10'
Princeton Sentry (Ginkgo Biloba) Ginkgo	M	50'-80'	30'-40'	960	CONICAL	1" CYL	NONE	8' x 10'
Gleditsia triacanthos (Inermis) Thornless Honeylocust		30'-70'	30'-70'	1,960	BROADLY OVATE TO IRREG. VASE SHAPED	GREENISH	RED BROWN	6' x 8'
Quercus rubra Northern Red Oak	S	60'-80'	60'-75'	3,570	OVATE VERY LARGE TREE	---	ACORNS	8' x 10'
Quercus robur (Fastigiata) English Oak	C	50'-60'	15'-20'	240	UPRIGHT NARROW	CATKINS	ACORNS	6' x 8'
Quercus palustris Pin Oak / Swamp Oak	S	60'-70'	25'-40'	830	Pyramidal		1/2" ACORNS	8' x 8'
Carpinus caroliniana American Hornbeam	U,C,S	20'-30'	20'-30'	490	ROUND	WHITE TO YELLOW	1"NUTLET	4' x 8'
Carpinus betulus European Hornbeam	S	40'-60'	30'-40'	960	OVATE	2" CATKINS	1/4" NUT	6' x 8'
Ilex Oppaca Tree Farm American Holly	M or F	40'-50'	10'-20'	175	CONICAL	SMALL WHITE	FALL BERRIES	4' x 6'
Prunus Serrulata (Kwanzan) Kwanzan Flowering Cherry	NS	30'-40'	25'-35'	700	GLOBOSE	PINK	NONE	6' x 8'
Prunus xyedoensis (Afterglow) Yoshino Cherry		25'-30'	20'-30'	490	GLOBOSE	White to Pink	1" round	6' x 8'

S- Spring planting recommended R- Shallow root system with some surface roots C- Columnar specimen M- Must be male U- Upright specimen



CITY OF HAGERSTOWN, MARYLAND - ENGINEERING DIVISION

MISCELLANEOUS STANDARD DETAIL
APPROVED STREET TREE LIST
(2 of 3)

ISSUE DATE: _____

REVISIONS

Nov 2020 _____

Plate M-014.2