Tree species		Shape	Visual interest	Frequency of planting	Preferred cultivars	Notes
Scientific name				- I I queries or prainting		
LARGE CANOPY TREES >50 ft.				Sparingly	"Red Sunset"	ALB Host
LARGE CANOPT TREES >50 II.				Spanngly	Red Suriset	Native to North America;
A	D. d.Ml.					
Acer rubrum	Red Maple					Climate change resistant, well adapted
Aesculus hippocastanum	Horsechestnut	200 TO 100 TO 10	White May flowers	Sparingly	"Baumanni"	ALB Host
						Native to Eastern Europe
						Hardy
Betula nigra	River Birch		Ornamental bark	Sparingly	"Duraheat", "Heritage"	ALB Host; Plant single stem only
Botala riigra	TATOL BILOT		Smarronal Ban	oparing.y	"Northern Tribute"	7125 Frood, Frank Single Stein Siny
					Worthern Fribate	
		Annual Control of the				
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Celtis occidentalis	Hackberry		Ornamental bark	Sparingly	"Magnifica"	ALB Host
Collic Cooldonialio	Hadiberry		omanona ban	opag.y	magninoa	Hardy
		Marine L. Calmer M.				
		THE RESERVE TO SERVE THE PARTY OF THE PARTY				
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Cercidiphyllum japonicum	Katsura	with the second		Sparingly	"Claim Jumper", "Red Fox"	ALB Host; Plant single stem only
						• •
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Cladrastis lutea	American Yellowwood	Call	Clusters of fragrant white flower	rs		Native to North America
			Clusters of fragrant white flower touched with yellow centers			
		The second second				
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Corylus colurna	Turkish filbert	4		Excellent formal of	haracter	Sparingly	ļ.		-	Native to Southe	ast Furone
Conyrido Colama	T GITTLE TIME CIT			Pest free corky ba	ark	opag.y				Heat tolerant	act Europo
		ar Wallet	r.	r cat free dorky be	air.					ricat tolorant	
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Fagus grandifolia	American Beech			Under stress by c	limate					Native to North A	America
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Fagus sylvatica	European beech			Less climate stres	ss than American			"Asplenifolia"; "[Dawyckii Purple"	Beech Bleeding	Diease
	·	AND AND A	4						•		
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Eucommia ulmoides	Hardy Rubber Tree			Foliage is pest fre	e	Frequently				Native to China	
Eddormina dimordos	Trainay Trabbot Troo	A STATE OF THE STA		r onago to poor tre		r roquority				Traine to Crima	
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		U.D.									
Gingko bilboa	Maidenhair Tree			Yellow Fall color;	II.	Moderately		"Autumn Gold";	"Magvar"	Male only; very to	ough tree
3				unique fan shape	d leaves	,		"Princeton Sentr	v"	females have rot	ten smelly fruit
			let.	unique fair enape	a 1001 00			T III COLOTT COTAL	,	Tomaico navo ro	torromony man
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						Moderately	1	"Chadamasta-"	"Holko":	Notivo disessi	and neet prope
Gladitaia triaganthas	Common honovloguet					ivioderatery		"Shademaster";	naika ,	Trialive, disease a	
Gleditsia triacanthos	Common honeylocust		(A)	Good lawn tree;		•		"Impropriate #OL-1	ina"	alimanta abar	ania poot prono
Gleditsia triacanthos	Common honeylocust			Good lawn tree; Yellow Fall color		•		"Imperial"; "Skyl	ine"	climate change r	and pest prone esistant
Gleditsia triacanthos	Common honeylocust			Good lawn tree; Yellow Fall color		•		"Imperial"; "Skyl	ine"	climate change r	esistant
Gleditsia triacanthos	Common honeylocust			Good lawn tree; Yellow Fall color				"Imperial"; "Skyl	ine"	climate change r	esistant
Gleditsia triacanthos	Common honeylocust			Good lawn tree; Yellow Fall color				"Imperial"; "Skyl	ine"	climate change r	esistant
Gleditsia triacanthos	Common honeylocust			Good lawn tree; Yellow Fall color				"Imperial"; "Skyl	ine"	climate change r	esistant
Gleditsia triacanthos	Common honeylocust		To the last of the	Good lawn tree; Yellow Fall color				"Imperial"; "Skyl	ine"	climate change r	esistant
Gleditsia triacanthos	Common honeylocust			Good lawn tree; Yellow Fall color				"Imperial"; "Skyl	ine"	climate change r	esistant
Gleditsia triacanthos	Common honeylocust	3.00		Good lawn tree; Yellow Fall color				"Imperial"; "Skyl	ine"	climate change r	esistant
Gleditsia triacanthos	Common honeylocust		12.00	Good lawn tree; Yellow Fall color				"Imperial"; "Skyl	ine"	climate change r	esistant
Gleditsia triacanthos	Common honeylocust		1 100	Good lawn tree; Yellow Fall color				"Imperial"; "Skyl	ine"	climate change r	esistant
		3.2.11(3.3)						"Imperial"; "Skyl	ine"		
Gleditsia triacanthos Gleditsia triacanthos	Common honeylocust Kentucky Coffeetree		EA.	Good lawn tree; Yellow Fall color Large tropical lea: Choice tree for pa	ves	Frequently		"Imperial"; "Skyl	ine"	climate change r	

Liquidambar styraciflua Rotundiloba	Sweetgum	ushan.	Excellent Fall color	Frequently	"Rotundiloba"; Worplesdon"	Native to North America;
		and the same of th	Prefer seedless culivars		"Cherokee"	produces round spiky tree seeds not for sidewalks
		THE PARTY AND ADDRESS.	Shallow roots			
		A STATE OF THE STA				
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Liriodendron tulipifera	Tulip Tree		Orange/Green June flowers	Moderately	† · · · · · · · · · · · · · · · · · · ·	Native to North America;
	1.5.10	4000	Orange/Green June flowers Among our tallest hardwoods			Vulnerable to climate change;
						Needs large environment:
						aphid honeydew makes sooty mold
		A.				
Metasequoia glyptostroboides	Dawn redwood		Pyramidal shape	Moderately		Ideal for groves, stream sites
		24				Native of China;
						fast growing and pest free
		The second second				
		1	 	+	 	<u> </u>
Ni mana andrestina	Tunala		Nice red Fall color with	Moderately	"Red Rage"; "Forum"	Ideal for wet sites
Nyssa sylvatica	Tupelo	1		Moderately	red rage"; "Forum"	Ideal for wet sites
	+		shiny atumn leaves			
		A STATE OF THE STA				
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Platanus x acerifolia	London Planetree		Ornamental bark;	Sparingly	"Bloodgood"; "Columbia"	Native to Britain
i ididiida A dociiidiid	London i lanenee		not a great street tree	opanigly	Diocogood , Columbia	I TALLY CO DITION
			not a great sireet tree		<u> </u>	
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Quercus acutissima	Sawtooth Oak		Wide spreading; clean foliaged	Moderately		· I	Native to Japan, Korea, China
		essa Octobras.		1			
		100 may 10 miles 12 m					
		Market St. Parks 2.					
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	White Oak						N. d. A. al. al. al.
uercus alba	White Oak	actionally .	Ornamental bark	Sparingly			Native to North America
		W. 19 19 19 19 19 19 19 19 19 19 19 19 19					Majestic in a large space; moderately vulnerable to climate change; great bird food tree
							moderately vulnerable to climate change;
							great bird food tree
		《					
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		<u> </u>	+			1	+
uercus bicolor	Swamp Wite Oak		Ornamental flaking bark	Madarataly		1	Notice to North America
JETOUS DICOIOI	Swamp wite Oak	ga statte	Omarriental haking bark	Moderately			Native to North America; great bird food tree
		A STATE OF THE PARTY OF THE PAR					great bird 1000 tree
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uercus frainetto	Italian Oak		Glossy deep green leaves	Moderately	"Forest Green"		Native to Southeastern Europe
adrede Hamotte	Tanan Gar	6	eleccy deep green leaves	Moderatory	T Great Great		Traine to Countractor Europe
		ALCOHOLD GO CO					
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uercus Imbricaria	Shingle Oak	A	Blade-like leaf	Moderately	<u> </u>	1	Works well in lawns and streets
actodo imbridana	Orinigio Oak	7	Diago into ioui	.viouciatory			Native to North America;
		11.00					great bird food tree
				-			great bita 1000 tibe
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		50000					
		TO STATE OF THE PARTY OF THE PA	1				+
		M. P. Carrier W. Co. Co. Co.	+				+
iercus macrocarpa	Bur Oak		Excellent park tree	Moderately			Native to North America: great bird food tree
							great bird food tree
		garlei Bellen					
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Quercus Muehlenbergii	Chinkapin Oak	Total Control of the	Also called Yellow Chestnut Oak: Quite attactive, especially in old age	Moderately		Native to North America:
			Quite attactive, especially in			great bird food tree
			old age			
		*				
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		To be				
Quercus phellos	Willow Oak	A STATE OF THE PARTY OF THE PAR	Blade-like leaf;	Moderately	"Hightower"	Native to North America;
adercus priellos	WIIIOW OAK	V. 300	best oak for overall texture and	Widderatery	Tilgritower	great bird food tree
		A TOTAL CONTRACTOR				great bird 100d tree
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Quercus prinus	Chestnut Oak		Tough landscape candidate	Sparingly	<u> </u>	Native to North America;
						Native to North America; great bird food tree
		A SAME AND A SAME				-
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		ALCOHOL: SHARE THE SERVE				
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		of Street Street, Stre				
Quercus robar	English Oak		Dark blue to dark green leaves	Moderately	"Fastigiata"	Native to Europe:
Quercus robar	English Oak		Dark blue to dark green leaves	ivioueratery	Fasiiyiala	Native to Europe; exceptionally salt tolerant
						exceptionally sait tolerant
		AT STATE OF THE PARTY OF THE PA				
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Duarcus shumardii	Shumard Oak		Fasy to transplant	Moderately		Native to North America:
Quercus shumardii	Shumard Oak		Easy to transplant	Moderately		Native to North America;
Quercus shumardii	Shumard Oak		Easy to transplant	Moderately		Native to North America; great bird food tree
Quercus shumardii	Shumard Oak		Easy to transplant	Moderately		Native to North America; great bird food tree
Ωuercus shumardii	Shumard Oak		Easy to transplant	Moderately		Native to North America; great bird food tree
Quercus shumardii	Shumard Oak		Easy to transplant	Moderately		Native to North America; great bird food tree
Quercus shumardii	Shumard Oak		Easy to transplant	Moderately		Native to North America; great bird food tree
Quercus shumardii	Shumard Oak		Easy to transplant	Moderately		Native to North America; great bird food tree
Quercus shumardii	Shumard Oak		Easy to transplant	Moderately		Native to North America; great bird food tree
Quercus shumardii	Shumard Oak		Easy to transplant	Moderately		Native to North America; great bird food tree
Quercus shumardii	Shumard Oak		Easy to transplant	Moderately		Native to North America; great bird food tree
Quercus shumardii	Shumard Oak		Easy to transplant	Moderately		Native to North America; great bird food tree
Quercus shumardii	Shumard Oak		Easy to transplant	Moderately		Native to North America; great bird food tree
Quercus shumardii	Shumard Oak		Easy to transplant	Moderately		Native to North America; great bird food tree
			Easy to transplant			great bird food tree
	Shumard Oak Nuttall Oak		Easy to transplant	Moderately Moderately Moderately		great bird food tree
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Quercus shumardii			Easy to transplant			great bird food tree

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No Propose in communes.	Out and the state of the state	DiI-O-I-			On a singerty		Notice to North Associate
Spiphessouri personal Aspector Page 11 to 1	Quercus veiutina	Black Oak	A 10 an		Sparingly		Native to North America;
Supervision agrossor South Addition Base Coptess Strong promited stage Strong promited stage Molecodary Financial F							Not important in commerce;
Toodam distribution Bald Optress Stora pyramidal shape Moderately Federation American Lindon Rest Writter beigs Moderately Federatory, "Science" Escalated in partial shade, Native to North America, Anteriora Native to North America, Anteriora Rest Writter beigs Moderately Federatory, "Science" Escalated in partial shade, Native to North America, Native to			and the second second				great bird food tree
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Network to North America; Adapted to colder climates Adapted to colder clim	otyprinoiobiam japonicam	Japanese i agoda i ree		Write julie flowers	Spanngly	Timeton oprignt, regent	Avoid planting flear flatdrai areas
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Network to North America; Adapted to colder climates Adapted to colder clim			E.A.				
Native to North America; Adapted to colder climates Adapted to colder clima	Taxodium distichum	Bald Cypress		Strong pyramidal shape	Moderately		Ideal for wet sites;
Adapted to colder climates American Linden Red Winter twigs Moderately Redmond*, "McSemp* Succifert in partial shade; Native to North American It is a mericana American Linden Red Winter twigs Moderately Redmond*, "McSemp* Succifert in partial shade; Native to North American It is a condata Utilisear Linden Tilis condata Utilisear Linden Fing rant Spring Towers with Siver Linden Fing rant Spring Towers with Fing rant Spring Towers with Siver Linden Fing rant Spring Towers with Fing rant Spring Towers with Siver Linden Fing rant Spring Towers with							Native to North America;
Tila americana American Linden Red Winter twigs Moderately Redmond, "McSentey" Excellent in partial relate: Netive to North America Netive to North America Sparingly Glerievyn, "Sharmock" Serative to excessive salt; Netive to Excellent in partial relate: Netive to North America Sparingly Glerievyn, "Sharmock" Serative to excessive salt; Netive to Except Fila condata Ster Linden Fila tomenotea Ster Linden Fingrant Spring flowers with Siver underside to leaves Frequently Sterling, "Green Mountain" Native to Southeastern Europe							Adapted to colder climates
Tilia condata Litteleaf Linden Sparingly Glenlevyn*; "Shamrock* Sensitive to excessive salt; Native to Europe Fragrant Spring (lowers with Silver Linden Fragrant Spring (lowers with Silver underside to leaves Frequently Sterling*; "Green Mountain* Native to Southeastern Europe			7				
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Tilis cordata Littleleaf Linden Sparingty Glenlevyn*, "Sharmrock* Sensitive to excessive salt; Native to Europe Tilis tomentosa Silver Linden Fragrant Spring flowers with Silver underside to leaves Frequently Sterring*, "Green Mountain* Native to Southeastern Europe	Tilia americana	American Linden		Red Winter twigs	Moderately	"Redmond"; "McSentry"	Excellent in partial shade;
Native to Europe Native to E							Native to North America
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Native to Europe Native to E	Tilia cordata	Littleleaf Linden	A MARINE STATE OF THE STATE OF		Sparingly	"Glenleyam": "Shomrook"	Sansitive to excessive salt:
Tilia tomentosa Silver Linden Fragrant Spring flowers with Silver underside to leaves Frequently Sterling*, "Green Mountain* Native to Southeastern Europe	Tilla Coruald	Littleiedi Liilueli			Oparingly	Giernevyn , Grianniock	
Silver underside to leaves Frequently "Sterling"; "Green Mountain" Native to Southeastern Europe						1	Ivalive to Europe
Silver underside to leaves Frequently "Sterling"; "Green Mountain" Native to Southeastern Europe							
Silver underside to leaves Frequently "Sterling"; "Green Mountain" Native to Southeastern Europe						1	
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Silver underside to leaves Frequently "Sterling"; "Green Mountain" Native to Southeastern Europe		 	Down 12 Const		<u> </u>	 	
Silver underside to leaves Frequently "Sterling"; "Green Mountain" Native to Southeastern Europe			Photo C Karles Helm, Arter Day Foundation				
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Silver underside to leaves Frequently "Sterling"; "Green Mountain" Native to Southeastern Europe							
Silver underside to leaves Frequently "Sterling"; "Green Mountain" Native to Southeastern Europe		<u> </u>	T			†	
Silver underside to leaves Frequently "Sterling"; "Green Mountain" Native to Southeastern Europe	Tilia tomentosa	Silver Linden		Fragrant Spring flowers with		†	
		S. S. Ellidon		Silver underside to leaves	Frequently	"Sterling": "Green Mountain"	Native to Southeastern Europe
Tilia x euchlora Crimean Linden Fragrant Spring flowers Moderately "Laurelhurst" Vigorous with straight trunk				S. T. G. G. Idel Side to leaves	. roquority	Storming , Green Mountain	Traine to Countribution Europe
Tilia x euchlora Crimean Linden Fragrant Spring flowers Moderately "Laurelhurst" Vigorous with straight trunk						 	
Tilia x euchlora Crimean Linden Fragrant Spring flowers Moderately "Laurelhurst" Vigorous with straight trunk							
Tilia x euchlora Crimean Linden Fragrant Spring flowers Moderately "Laurellhurst" Vigorous with straight trunk						1	
Tilia x euchlora Crimean Linden Fragrant Spring flowers Moderately "Laurelhurst" Vigorous with straight trunk			Control Control				
Tilia x euchlora Crimean Linden Fragrant Spring flowers Moderately "Laurelhurst" Vigorous with straight trunk		<u> </u>	Market Line of the last			1	
Tilia x euchlora Crimean Linden Fragrant Spring flowers Moderately "Laurelhurst" Vigorous with straight trunk		 	The state of the s	1	 	 	+
Tilia x euchlora Crimean Linden Fragrant Spring flowers Moderately "Laurelhurst" Vigorous with straight trunk							
Tilia x euchlora Crimean Linden Fragrant Spring flowers Moderately "Laurelhurst" Vigorous with straight trunk							
Tilia x euchlora Crimean Linden Fragrant Spring flowers Moderately "Laurelhurst" Vigorous with straight trunk							
	Tilia x euchlora	Crimean Linden		Fragrant Spring flowers	Moderately	"Laurelhurst"	Vigorous with straight trunk

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Ulmus americana	American Elm				Sparingly		"Emerald Sunchin	e": "Drinceton":	Native to North America
Olinus americana	American Emi				Sparingly		"Emerald Sunshin "Frontier"; "New H	lormony"	Native to North America
							FIGHLEI , NEW F	laitiiony	
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		NAME OF TAXABLE PARTY.							
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Ulmus cultivars	Elm hybrids				Sparingly		"Accolade"; "New "Princeton"	Horizon"	"Princeton" has demonstrated moderate resistance to Dutch Elm Disease
		110000000000000000000000000000000000000					"Princeton"		to Dutch Elm Disease
		AND THE RESERVE							
		William St.							
Ulmus parvifolia	Asian Elm				Sparingly		"Allee"; "Dynasty"		
Olifius parviiolia	ASIAH EIIII				Sparingly		Allee , Dyllasty		
		- 100 Carlot Car							
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		記の日本 シラウラ カン							
		国际政场的特殊大	—						
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Zellieure eerrete	Zellieus	1	Attractive body in 111	a. 4.a.a.	Madaratali		"Mussahina", "O-	en Vess"	Native to Japan Keres
Zelkova serrata	Zelkova	action labor.	Attractive bark in olde	er trees	Moderately		"Musashino"; "Gre	en vase	Native to Japan, Korea;
		A CONTRACTOR OF THE PARTY OF TH	<u> </u>						not a bird food source; Resistant to Dutch Elm Disease
		The second second							Resistant to Dutch EIM Disease
		S. Carlotte and Ca	1						
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		Paris Annual College							
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Tree species		Shape	Visual interest	Frequency	of planting	Preferred c	ultivars	Notes	
Scientific name	Common name	Griupo	Vioudi intologi	r requeriey c	or planting	1 10101104 0	I	110100	
LARGE EVERGREEN TREES	Common name								
> 50 ft.									
Abies concolor	White Fir	Electrical State of the Control of t				"Candicans"		Native to North	America; disease resistant
		COLD STATE OF THE OWNER OWNER OF THE OWNER OWNE	2						
		mildeling to the same	à contra de la contra del la contra del la contra del la contra de la contra del la contra de la contra del la						
		MANIFEST CONTRACTOR							
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Abies nordmanniana	Nordmann Fir		Handsome, black green needles			"Pendula"		Native to Asia	
7 to loo Horamarii aha	Troidina in Ti	- 1	Transcome, Black green necales			1 Griddia		Traditio to Flora	
Cedrus atlantica	Atlas Cedar		Blueish color; specimen use only			"Argentea"; "Auro	ea"	Native to Algeria	and Morocco
		A 100 CO TO							
		The second secon							
		100,000							
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Cryptomeria japonica	Japanese Cedar		Use as specimen or for avenues			"Ben Franklin"; "	Plack Dragon"	Native to China	and longs
Cryptomena japonica	Japanese Cedai		Ose as specimen or for avenues			bell Flalikilli,	black Dragon	Native to China	апи Зарап
		3/4							
		498							
Picea abies	Norway Spruce		Can lose form in old age			"Argenteospica"		Should be plante	nd judiciously; nd central Europe
								Native to north a	na central Europe
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Picea orientalis	Oriental Spruce	987	Graceful and attractive habit		"Atrovirens"	Native to Caucasus, Asia Minor
		22				
		A CONTRACTOR OF THE PARTY OF TH				
		A. 100 A. 100 A.				
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Picea omorika	Serbian Spruce	·	Excellent foliage, narrow growth	,	"Expansa", "Nana"	Native to Southeastern Europe
i icca cinonia	Octobali Optude		Executivity for the state of th		Expansa , Ivana	Trailive to codificación Europe
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Pinus flexilis	Limber Pine	1	Adaptible	 	"Columnaris", "Extra Blue"	Native to Western U.S.
FILIUS HEXILIS	Limber Fine		Adaptible		Columnans , Extra blue	Native to western o.s.
		31,700				
		April 1 Marian				
		STATE OF THE STATE				
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Tree species		Shape	Visual interest	Frequency of planting	Preferred cultivars	Notes
Tree species Scientific name	Common name	Shape	Visual interest	Frequency of planting	Preferred cultivars	Notes
Scientific name	Common name	Shape	Visual interest	Frequency of planting	Preferred cultivars	Notes
Scientific name MEDIUM AND SMALL	Common name	Shape	Visual interest	Frequency of planting	Preferred cultivars	Notes
Scientific name MEDIUM AND SMALL	Common name	Shape	Visual interest	Frequency of planting	Preferred cultivars	Notes
Scientific name	Common name	Shape	Visual interest	Frequency of planting	Preferred cultivars	Notes
Scientific name MEDIUM AND SMALL	Common name	Shape	Visual interest	Frequency of planting	Preferred cultivars	Notes
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet		Shape				
Scientific name MEDIUM AND SMALL	Common name Red Horsechestnut	Shape	Lustrous dark green leaves;	Frequency of planting Sparingly	Preferred cultivars	Notes Native to North America
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet		Shape				
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet		Shape	Lustrous dark green leaves;			
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet		Shape	Lustrous dark green leaves;			
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet		Shape	Lustrous dark green leaves;			
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet		Shape	Lustrous dark green leaves;			
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet		Shape	Lustrous dark green leaves;			
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet		Shape	Lustrous dark green leaves;			
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet		Shape	Lustrous dark green leaves;			
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet		Shape	Lustrous dark green leaves;			
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet		Shape	Lustrous dark green leaves;			
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet		Shape	Lustrous dark green leaves;			
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet		Shape	Lustrous dark green leaves;			
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet		Shape	Lustrous dark green leaves;			
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet		Shape	Lustrous dark green leaves;			
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet Aesculus x carnea	Red Horsechestnut	Shape	Lustrous dark green leaves; Red May flowers	Sparingly	"Fort McNair"	Native to North America
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet		Shape	Lustrous dark green leaves;	Sparingly		Native to North America Native to Europe;
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet Aesculus x carnea	Red Horsechestnut	Shape	Lustrous dark green leaves; Red May flowers	Sparingly	"Fort McNair"	Native to North America
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Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet Aesculus x carnea	Red Horsechestnut	Shape	Lustrous dark green leaves; Red May flowers	Sparingly	"Fort McNair"	Native to North America Native to Europe;
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet Aesculus x carnea	Red Horsechestnut	Shape	Lustrous dark green leaves; Red May flowers	Sparingly	"Fort McNair"	Native to North America Native to Europe;
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet Aesculus x carnea	Red Horsechestnut	Shape	Lustrous dark green leaves; Red May flowers	Sparingly	"Fort McNair"	Native to North America Native to Europe;
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet Aesculus x carnea	Red Horsechestnut	Shape	Lustrous dark green leaves; Red May flowers	Sparingly	"Fort McNair"	Native to North America Native to Europe;
Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet Aesculus x carnea	Red Horsechestnut	Shape	Lustrous dark green leaves; Red May flowers	Sparingly	"Fort McNair"	Native to North America Native to Europe;
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Scientific name MEDIUM AND SMALL CANOPY TREES > than 20 but < than 50 feet Aesculus x carnea	Red Horsechestnut	Shape	Lustrous dark green leaves; Red May flowers	Sparingly	"Fort McNair"	Native to North America Native to Europe;

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Acer ginnala	Amur Maple		Patio or screen tree; very hardy	Springly	"Flame", "Ruby Slippers"	Native to Central and Northern China;
-	·	A CONTRACTOR OF THE PARTY OF TH				ALB host
		AND THE RESERVE OF THE PERSON				
	<u> </u>					
Acer griseum	Paperbark Maple		Ornamental peeling bark	Sparingly	"Cinnamon Flake", "Gingerbread"	Native to Central China:
			F		, and a second	Native to Central China; ALB host
	<u> </u>					
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Acer tataricum	Tatarian Maple		Good for small plots	Sparingly	"Flame", "Rubrum"	Native to Southeast Europe:
Acer tataricum	ratarian iviapie	And the same party	Good for Small piots	Sparingly	rianie, Kubiuiii	Native to Southeast Europe; ALB host
		The latest and the la				The Hook
	+					<u> </u>
Acer truncatum	Painted Maple	STATE OF THE PARTY	Purple Spring flowers; Excellent Fall color	Sparingly	"Norwegian Sunset"	Native to Northern China; ALB host
		The Park of the Pa	Excellent Fall color			ALB nost
				,		
Acer buergerianum	Trident Maple		New growth rich bronze to purple with flaky orange bark	Sparingly	"Streetwise"	Good for small spaces; Native to China
			with flaky orange bark			ALB host
		A STATE OF THE STA	<u> </u>			
Acer palmatum	Japanese Maple	The state of the s	Flexible for many landscape uses	Sparingly	"Moonfire"; "Garnet", "Waterfall"	Native to China, Japna, Korea;
·			Flexible for many landscape uses Small red to purple flowers			ALB host
						1
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Amelanchier canadensis	Serviceberry	<u> </u>	White Spring flowers:	Frequently	"Robin Hill", "Cumulus', "Spring	Plant single stem only:
7 arrolation of danagonolo	Conviousony	一种一种	White Spring flowers; Excellent Fall color	rioquonay	Flurry"	Plant single stem only; Native to North America
		The state of the s				
		The second second				
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Amelanchier arbora	Downy Serviceberry	22.30	Perfect white flowers;	Sparingly	"Autumn Brilliance", "Cole",	Also called Shadbush;
		to the state	superior clone in trade		"Ballerina"	Native to North America
		TAN TO SEE SEE				
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Amelanchier laevis	Allegheny Serviceberry		Bronze leaf color as they unfold	Sparingly		Native to North America
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Alnus	Alders	The second second	Young bark often lustrous	Sparingly	"Aurea", "Pendula"	Native to Europe
			gray-green;	-1 - 37		
		The state of the s	gray-green; bears fuit			
		State				
		And the second second				
Betula lenta	Sweet Birch		Leafs color goes from dark green	Sparingly		Native to North America
Detaila ierita	Owedt Bildii		in summer to yellow in Fall	Opumgry		reduve to reordi / difference
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Betula nigra	River Birch		Exfoliating bark	Sparingly	"Dura-heat", "Heritage"	Good for large areas
		No. of the last				Native to North America
		02 14 15 15 15 15 15 15 15 15 15 15 15 15 15				
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Carpinus betulus	European Hornbeam		Fine landscape tree:	Moderately	"Fastigiata"	Becomes wider with age;
Odipilido Botaldo	European Herristan	- matter	Fine landscape tree; excellent screening tree	Moderatory	- doligidia	Native to Europe
			oxeciioni corcorning a co			Trailing to Europe
		THE RESERVE OF THE PARTY OF THE				
Carpinus caroliniana	American Hornbeam	THE RESIDENCE OF THE PROPERTY OF	Best in naturalized situation;	Moderately	"Palisade", "Pyramidali "Wisconson Red"	is" Native to North America
			orange-red Fall color		"Wisconson Red"	
		with the same of t				
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Carpinus japonicum	Japanese Hornbeam	a so he	Wide-spreading branches	Sparingly		Native to Japan
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Chamaecyparis nootkatensis	Alaska Cedar			Sparingly	"Pendula"	Native to North America
			Attactive pendulous form			
		THE RESERVE OF THE PARTY OF THE				
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		THE RESERVE THE PROPERTY OF THE PARTY OF THE				
Chamaecyparis obtusa	Hinoki False Cypress		Rock garden winner	Sparingly	"Crippsii", "Nana"	Native to Japan and Formosa
		TOPIC TATE			1	·
					 	
						
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Chiananthus ratusus	Frings Tree		Coou white flavore	Madazatak		Notice to China Karea and Janeau
Chionanthus retusus	Fringe Tree	a properties	Snow white flowers	Moderately	 	Native to China, Korea and Japan;
						Plant single stem only
						easily groewn
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		The second secon		1		
		And the second				
		THE RESERVE				

Cladrastis kentuckea	Yellowwood	I	Fragrant early summer flowers	Moderately		"Sweetshade", "Rosea"		Native to North America	
Cidardolo Noridonoa	Tollowwood	THE COLUMN THE PARTY OF THE PAR	ragram cany camino newere			Owodonado , .	10000	THOUTO TO THORUTT	monou
		and the							
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Cornus kousa	Kousa Dogwood		Large summer flowers	Sparingly		"Summer Stars", "Big Apple", "Gre	"Milky Way"	Native to Himalay	yas, China and Japan
		4 4 4 4	in.			"Big Apple", "Gre	ensleeves"		
			<u> </u>						
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	<u> </u>		5.5	<u> </u>		<u> </u>		<u> </u>	
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Cornus mas	Cornelian-Cherry Dogwood	· ·	Yellow flowers	Sparingly		"Spring Sun", "Fla	ava"	First Spring flower	ering tree;
	, , , , , , , , , , , , , , , , , , , ,	STATE OF THE PARTY		1 39		, , , , , , , , , , , , , , , , , , ,		Native to Central	, Southern Europe; Western Asia
	1	THE RESERVE OF THE PARTY OF THE							Coamoni Europe, Western Asia
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		THE RESERVE THE PARTY OF THE PA							
Crotogue orugalli	Cookenur Hawthern		White Spring flowers	Moderately		"Hooke" "Colond	one"	Thornloss:	
Crataegus crusgalli	Cockspur Hawthorn		White Spring flowers	Moderately		"Hooks", "Splend	ens"	Thornless;	
Crataegus crusgalli	Cockspur Hawthorn	Au Va	White Spring flowers	Moderately		"Hooks", "Splend	ens"	Thornless; Native to North A	merica
Crataegus crusgalli	Cockspur Hawthorn		White Spring flowers	Moderately		"Hooks", "Splend	ens"	Thornless; Native to North A	merica
Crataegus crusgalli	Cockspur Hawthorn		White Spring flowers	Moderately		"Hooks", "Splend	ens"	Thornless; Native to North A	merica
Crataegus crusgalli	Cockspur Hawthorn		White Spring flowers	Moderately		"Hooks", "Splend	lens"	Thornless; Native to North A	merica
Crataegus crusgalli	Cockspur Hawthorn		White Spring flowers	Moderately		"Hooks", "Splend	lens"	Thornless; Native to North A	merica
Crataegus crusgalli	Cockspur Hawthorn		White Spring flowers	Moderately		"Hooks", "Splend	lens"	Thornless; Native to North A	merica
Crataegus crusgalli	Cockspur Hawthorn		White Spring flowers	Moderately		"Hooks", "Splend	ens"	Thornless; Native to North A	merica
Crataegus crusgalli	Cockspur Hawthorn		White Spring flowers	Moderately		"Hooks", "Splend	lens"	Thornless; Native to North A	merica
Crataegus crusgalli	Cockspur Hawthorn		White Spring flowers	Moderately		"Hooks", "Splend	lens"	Thornless; Native to North A	merica
Crataegus crusgalli	Cockspur Hawthorn		White Spring flowers	Moderately		"Hooks", "Splend	lens"	Thornless; Native to North A	merica
Crataegus crusgalli	Cockspur Hawthorn		White Spring flowers	Moderately		"Hooks", "Splend	ens"	Thornless; Native to North A	merica
Crataegus crusgalli	Cockspur Hawthorn		White Spring flowers	Moderately		"Hooks", "Splend	lens"	Thornless; Native to North A	merica
Crataegus crusgalli	Cockspur Hawthorn		White Spring flowers	Moderately		"Hooks", "Splend	lens"	Thornless; Native to North A	merica
Crataegus crusgalli	Cockspur Hawthorn		White Spring flowers	Moderately		"Hooks", "Splend	lens"	Thornless; Native to North A	merica
Crataegus crusgalli	Cockspur Hawthorn					"Hooks", "Splend	lens"	Thornless; Native to North A	merica
								Native to North A	
Crataegus crusgalli Crataegus crusgalli Crataegus phaenopyrum	Cockspur Hawthorn Washington Hawthorn					"Hooks", "Splend		Thornless; Native to North A	
			White Spring flowers Foliage goes from reddish purple to lustrous dark green					Native to North A	
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								Native to North A	
Crataegus phaenopyrum	Washington Hawthorn		Foliage goes from reddish purple to lustrous dark green	Sparingly		"Clark", "Princeto		Native to North A	merica
								Native to North A Native to North A Also known as Tr	merica merica icket Hawthorn;
Crataegus phaenopyrum	Washington Hawthorn		Foliage goes from reddish purple to lustrous dark green	Sparingly		"Clark", "Princeto		Native to North A	merica merica icket Hawthorn;
Crataegus phaenopyrum	Washington Hawthorn		Foliage goes from reddish purple to lustrous dark green	Sparingly		"Clark", "Princeto		Native to North A Native to North A Also known as Tr	merica merica icket Hawthorn;
Crataegus phaenopyrum	Washington Hawthorn		Foliage goes from reddish purple to lustrous dark green	Sparingly		"Clark", "Princeto		Native to North A Native to North A Also known as Tr	merica merica icket Hawthorn;
Crataegus phaenopyrum	Washington Hawthorn		Foliage goes from reddish purple to lustrous dark green	Sparingly		"Clark", "Princeto		Native to North A Native to North A Also known as Tr	merica merica icket Hawthorn;
Crataegus phaenopyrum	Washington Hawthorn		Foliage goes from reddish purple to lustrous dark green	Sparingly		"Clark", "Princeto		Native to North A Native to North A Also known as Tr	merica merica icket Hawthorn;
Crataegus phaenopyrum	Washington Hawthorn		Foliage goes from reddish purple to lustrous dark green	Sparingly		"Clark", "Princeto		Native to North A Native to North A Also known as Tr	merica merica icket Hawthorn;
Crataegus phaenopyrum	Washington Hawthorn		Foliage goes from reddish purple to lustrous dark green	Sparingly		"Clark", "Princeto		Native to North A Native to North A Also known as Tr	merica merica icket Hawthorn;
Crataegus phaenopyrum	Washington Hawthorn		Foliage goes from reddish purple to lustrous dark green	Sparingly		"Clark", "Princeto		Native to North A Native to North A Also known as Tr	merica merica icket Hawthorn;

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Crataegus viridis	Winter King Hawthorn	Silling a service	Medium green foliage change	to Moderately				Native to North A	Merica .
Crataegus viridis	Winter King Hawthorn	Day of the state o	scarlet and purple	iviouerately				inalive to north A	menca
		这个大块的	scariet and purple						
		对人们 不同意多点是							
			+						
lalesia carolina	Carolina Silverbell		White flamers						
ialesia Carollila	Carolina Silverbell		White flowers;			"Arnold Diald" "D	"	Creatin shrub on	d was disad barders.
		Althor - Manager College	Leaves are dark yellowish gre	911		"Arnold Pink", "R	osea	Great in Shrub an	d woodland borders;
		A STATE OF THE STA	in summer					Native to North A	merica
		AND AND ADDRESS.						Vigorous	
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ex aquifolium	English Holly		Lustrous dark green color			"Ciliata Major", "S	Sparkler"	Native to Europe.	Northern Africa and W. Asia
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		一种人类的							
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ex crenata	Japanese Holly		Dense foundation planting			"Chesapeake"		Native to Japan, I	Korea
CA CICIIAIA	bapanese riony		Dense roundation planting			Опозаровко		I valive to dapari, i	torca
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		此一种是一个人的一个人					·		
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ex x "Nellie Stevens"	hybrid		Vigorous and fast growing						
		selfente selfen, outlieren							
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		THE RESIDENCE OF THE RE							
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		ALL AND ALL AN							
ex x meserveae	Meserve Hydrid Holly		'		•	"Dragon Lady", "(China Girl"	Warmy embraced	by Northern gardeners
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					, ,		, , , , , , , , , , , , , ,	<u> </u>
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lley enge	American Hally		fruit can be anastacular an	1		"Dan Fenton" "M	liaa I lalan"	Notice to N. America, requires male and female
llex opaca	American Holly	CONTRACTOR OF THE PARTY OF THE	fruit can be spectacular on			Dan Fenton IV	iiss neieri	Native to N. America, requires male and female
			good selections					fruit set.
		and the second	Ž.					
T T								
Kaalsautasia naniaulata	Goldenraintree	-	Derfeet velley, flewere			"Fastisista", "Ca	stamb ar!	Freellant on a small roard trace notice to China
Koelreuteria paniculata	Goldenramilee	All the same	Perfect yellow flowers			"Fastigiata"; "Se	Diembei	Excellent as a small yard tree; native to China,
		and the second second						Japan and Korea
		在一个一个一个一个一个一个						
		THE RELEASE AND ADDRESS OF THE PARTY OF THE						
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Maackia amurensis	Amur Maackia	- Consideration of the Conside	Perfect dull white flowers	Frequently		"Starburst"		Late summer flowers; Native to Manchuria
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Magnolia acuminata	Cucumbertree		Perfect yellowish green petals	1	li .	"Butterflies", "Eliz	zaheth"	Excellent for large properties; Native to North America Plant single stem only
iviagriolia acui iliiata	Cucumbertiee	1000	i errect yellowish green petals			Dutternies , Lii	abelli	Notive to North America
		1 190 (27)						Diant single stem only
								Plant single stem only
			+					
Manualla desistana	Ownershaw Maranasii a		On a second bits described			-	Condense II	One and the second and the second
Magnolia virginiana	Sweetbay Magnolia		Creamy white, lemon scented			"Opelousas"', ""N "Green Shadow"	ilmbus"	Graceful, small patio tree;
			flowers			"Green Shadow"	, "Moonglow"	Native to North America
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Malus	Crabapple		Spring flowers	Moderately		Cardinal", "Prar	enre", "Profusion"	Plant single stem only
						"Spring Snow"		
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Ostrya virginiana	Ironwood	Control of the Contro	Ornamental bark	Moderately				Good park tree
		· 100						Native to North America
			*					Shade tolerant
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Oxydendrum arboreum	Sourwood	- 	Flowers are white perfect urn						
Oxydendidin arboredin	Sourwood	A STATE OF THE STA	chaned						
			shaped			"Chaemeleon"		All access areas	entel
		The state of the s	leaves change to purple, red and yellow in Fall					All season ornam	entai
			yellow in Fall			 		Native to North A	nerica
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		Photo Classifer Hallon, Harden							
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Parrotia persica	Persian Parrotia	SECTION SHOPE TO LAY A ARROWS	Ornamental bark and excellent	Sparingly		"Biltmore"		Native to Iran	
			Fall color						
			Maroon Spring flowers						
		A STATE OF THE STA							
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Diama hamana	Landard Diag		Lucture or divine to deale				l	Notice to Obi	
Pinus bungeana	Lacebark Pine		Lustrous medium to dark green			"Compacta"		Native to China	
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		CONTROL STREET, STREET							
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Prunus campanulata	Okame Cherry	The same of the sa		Moderately		"Okame"		One of the earlies	t flowering cherries:
Prunus campanulata	Okame Cherry			Moderately		"Okame"		One of the earlies	t flowering cherries;
Prunus campanulata	Okame Cherry			Moderately		"Okame"		One of the earlies Native to Formos	t flowering cherries;
Prunus campanulata	Okame Cherry			Moderately		"Okame"		One of the earlies Native to Formos	t flowering cherries;
Prunus campanulata	Okame Cherry			Moderately		"Okame"		One of the earlies Native to Formos	t flowering cherries; a
Prunus campanulata	Okame Cherry			Moderately		"Okame"		One of the earlies Native to Formos	tt flowering cherries; a
Prunus campanulata	Okame Cherry			Moderately		"Okame"		One of the earlies Native to Formos	t flowering cherries;
Prunus campanulata	Okame Cherry			Moderately		"Okame"		One of the earlies Native to Formos	t flowering cherries; a
Prunus campanulata	Okame Cherry			Moderately		"Okame"		One of the earlies Native to Formos	t flowering cherries;
Prunus campanulata	Okame Cherry			Moderately		"Okame"		One of the earlies Native to Formos	t flowering cherries; a
								Native to Formos	3
			Spring flowers, red Fall color				9"	Native to Formos Beautiful in flower	3
Prunus campanulata Prunus campanulata Prunus sargentii	Okame Cherry Sargent Cherry		Spring flowers, red Fall color	Moderately Sparingly		"Okame" "Accolade", "Spin	6,,	Native to Formos Beautiful in flower	t flowering cherries; a
			Spring flowers, red Fall color				9"	Native to Formos	3
			Spring flowers, red Fall color					Native to Formos Beautiful in flower	3
			Spring flowers, red Fall color				9"	Native to Formos Beautiful in flower	3
			Spring flowers, red Fall color				9.	Native to Formos Beautiful in flower	3
			Spring flowers, red Fall color				9"	Native to Formos Beautiful in flower	3
			Spring flowers, red Fall color				9"	Native to Formos Beautiful in flower	3
		Pair ty Brans 6, Stream, named	Spring flowers, red Fall color				9"	Native to Formos Beautiful in flower	3
		Post by Secret 6. Secretary conduction	Spring flowers, red Fall color				98	Native to Formos Beautiful in flower	3
Prunus sargentii	Sargent Cherry			Sparingly		"Accolade", "Spiri		Beautiful in flower Native to Japan	but not in Zone 7;
			Spring flowers, red Fall color Large pink Spring flowers			"Accolade", "Spiri		Native to Formos Beautiful in flower	but not in Zone 7;
Prunus sargentii	Sargent Cherry			Sparingly		"Accolade", "Spiri		Beautiful in flower Native to Japan	but not in Zone 7;
Prunus sargentii	Sargent Cherry	Factor by Secretary Assessment consists		Sparingly		"Accolade", "Spiri		Beautiful in flower Native to Japan	but not in Zone 7;
Prunus sargentii	Sargent Cherry	Post by Research Schemin conduct		Sparingly		"Accolade", "Spiri		Beautiful in flower Native to Japan	but not in Zone 7;
Prunus sargentii	Sargent Cherry			Sparingly		"Accolade", "Spiri		Beautiful in flower Native to Japan	but not in Zone 7;
Prunus sargentii	Sargent Cherry			Sparingly		"Accolade", "Spiri		Beautiful in flower Native to Japan	but not in Zone 7;
Prunus sargentii	Sargent Cherry			Sparingly		"Accolade", "Spiri		Beautiful in flower Native to Japan	but not in Zone 7;
Prunus sargentii	Sargent Cherry			Sparingly		"Accolade", "Spiri		Beautiful in flower Native to Japan	but not in Zone 7;
Prunus sargentii	Sargent Cherry	Polit by Brand 6. Stemm makes		Sparingly		"Accolade", "Spiri		Beautiful in flower Native to Japan	but not in Zone 7;
Prunus sargentii	Sargent Cherry			Sparingly		"Accolade", "Spiri		Beautiful in flower Native to Japan	but not in Zone 7;
Prunus sargentii	Sargent Cherry			Sparingly		"Accolade", "Spiri		Beautiful in flower Native to Japan	but not in Zone 7;
Prunus sargentii	Sargent Cherry			Sparingly		"Accolade", "Spiri		Beautiful in flower Native to Japan	but not in Zone 7;

Prunus virginiana	Common Chokeberry		Reddish purple		"S		"Shubert", "Canada Red"		Fruit can be used in jams and jellies; Native to North America	
								Native to North A	merica	
		100								
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Prunus yedoensis	Yoshino Cherry		Spring white/pink flowers	Sparingly		"Daybreak"				
ranae yeasenene	Tooline Charly	the second	opining writter print new ore	opainigi,		Daybroan				
		P. C.								
		Charles and the second								
		* * * *								
Stewartia koreana	Korean Stewartia		Large white summer flowers	Sparingly				Native to Korea		
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Stewartia pseudocamellia	Japanese Stewartia		Outstanding bark					Among most desi	rable of landscape trees	
			-					_	·	
Syringa reticulata	Tree Lilac		White May flowers	Frequently		"Ivory Silk", "Chin	o Cold"	Notive to N. Jone	n-	
Syringa reticulata	Tree Lilac	12063	Writte May flowers	Frequently		IVOIY SIIK , CHIII	la Gold	Native to N. Japa does not tolerate	hot drv sites	
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Syringa pekinensis	Tree Lilac		White May flowers	Frequently		"China Snow"		Native to Northern	n China	
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Thuja plicata	Green Giant	+	Useful for hedges	Frequently	1	1		Native to North A	Merica .
Triuja piicata	Green Giant	2 4 4 4	Oserui for neages	Frequently				Native to North A	menca
		24 A.							
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		AND THE REAL PROPERTY.							
		《周月》,他是在第一个人的							
	+	。 斯勒特别查别和高速产品							
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Not Recommended									
	+								
Invasive or exotic species									
Acer platanoides	Norway Maple								
Acer pseudoplatanus	Sycamore Maple								
Acer saccharinum	Silver Maple								
Acer negundo	Box Elder								
Ailanthus altissima	Tree of Heaven								
Aralia elata	Japanese Angelica Tree								
Betula papyrifera	Paper Birch								
Betula pendula	European Whitebark Birch								
Broussonetia papyrifera	Paper Mulberry								
Catalpa speciosa	Catalpa								
Cupressus x levlandii	Leyland Cypress								
Elaeagnus angustifolia	Leyland Cypress Russian Olive	<u>'</u>			•				
Fraxinus	Ash								
Morus alba	White Mulberry				•				
Paulownia tomentosa	Princesstree								
Pellodendron amurensis	Amur Cork Tree								
Pinaceae	Larch								
Pinus nigra	Austrian Pine								
Pinus nigra	Scots Pine								
Pinus sylvestris	Cottonwood				1				
Populus deltoides	Cottonwood Callery (Bradford) Pear Pin Oak								
Pyrus calleryana	Callery (Bradford) Pear	+			1		ı		
Quercus palustris	Pin Oak								
Quercus coccinea	Scarlet Oak Red Oak								
Quercus rubra	Red Oak								
Robinia pseudoacacia	Black Locust								
Salicaceae	Lombardy Poplar								
Salix	Willow				_				
Sorbus aucuparia Tsuga canadensis	European Mountain Ash Canada Hemlock								
Tsuga canadensis	Canada Hemlock								
Ulmus americana	American Elm								
Ulmus parvifolia	Chinese Elm								
Ulmus pumila	Siberian Elm								
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