Mosses and Perennial Groundcovers:	Zone	evgr	Sun	Pt Sun	Shade	Dry	Moist	Wet	W	н
Barrenwort, Bishop's hat (Epimedium spp.)	5-9	х		х	х	х*			12-18"	6-12"
Delicate yet showy spring flowers of red, purple, yellow, orange, or w	hite float o	ver hear	t-shaped	foliage o	on wiry st	tems.	*Good i	n dry s	hade once	
established. Many have bronze or red new and fall/winter foliage.										
Blue Star Creeper (Isotoma fluviatilis))	6-8	х		х	х		х	0	to 24"	1/4"
Starry pale blue flowers spring/summer. Tolerates foot traffic.										
Bugleweed (Ajuga reptans)	3-10	semi	х	х	х				6-12"	1/2-3/4"
Depending on variety, of which there are many, crinkly oval leaves va	ry in size a	nd can sl	now gree	en, bronze	e, purple,	, pink,	yellow,	orange	tones and	•
variegations. Attractive blue flower spikes in spring up to 10" high. Ke		om lawn	areas ar		ands. Do	es not	tolerate	much		
Cast Iron Plant (Aspidistra elatior)	7-11	х		х	х	х			12-36"	12-36"
Familiar easy to grow houseplant, outdoor hardiness varies with culti	var. Many v	variegate	ed varieti	ies. Deer	resistant	t host	a substit	ute wh	ere cold ha	rdy.
Ginger (Asarum spp.)	4-6	х		х	х		х	0	12-18"	6-12"
A. canadense is native, A. splendens is not. Not a culinary ginger, but	the roots h	ave a sir	nilar sce	nt. Intere	sting pur	plish-	brown sp	oring flo	owers at gr	ound level
usually hidden by leaves. Excellent groundcover for heavy shade. A. s	plendens (z	ones 5-9	9) types l	bear varyi	ing amou	ints of	f silvery v	variega	tion.	-
Japanese Spurge (Pachysandra terminalis)	4-9	х		х	х				12-18"	6-12"
Liriope, spreading (L. spicata)	4-10	semi	х	х	х	0			12-14"	8-15"
Small lavender flower spikes in late summer. Can be aggressive. May	be mowed.									
Mazus reptans	5-8	semi	х	х			х	0	6-12"	1/4"
Perfect between paving stones. Showy white or lavender flowers in e	early summ	er.		•	•					•
Mondo, Dwarf(Ophiopogon japonicus) 'Gyoku-ryu'	7-10	х		х	х	0			to 12"	1/4"
Spreads very slowly; very low maintenance. Good for dense shade.									•	
Moneywort, Miniature (Lysimachia japonica) var. Minutissima	3-8	semi		х			х	0	12"+	1-2"
Small yellow flowers in summer. Tolerates occasional foot traffic.		•	•	•	•					
Moss, Irish/Scotch (Sagina subulata/Arenaria verna)	4-7	х	х	х			х		12"+	1-2"
Not a true moss but a flowering plant with small white spring blooms	. Irish is gre	en, Scot	ch is cha	rtreuse. 7	Folerates	occas	sional foo	ot traff	ic. Does be	st with
consistent moisture and low fertility.	-	_			-	-	-		-	
Mother of Thyme (Thymus serpyllum)	4-8	х	х			х		NO!	to 12"	1/4"
Pink flowers in summer, requires excellent drainage. Tolerates some	foot traffic.									
Sacred Lily (Rhodea japonica)	6-10	х		х	х	0			6-24"	12-14"
Tropical looking with 1 foot long thick, pointed leaves in an upright cl	ump. Spike	s of red	berries fa	all-winter	. Exceller	nt plar	nt for dry	' shade	! .	
Sea Thrift (Armeria maritima)	4-8	х	х			х			6-12"	6-12"
Pink or white round flower clusters in spring. Spreads slowlynot for	large areas	. Prefers	s poor, d	ry soils w	ith excell	ent d	rainage.			
Spikemoss (Selaginella spp.)	(6) 7-10	semi		х	х		х			6"
· - · · ·	moss has a									

Stonecrop, Gold Moss (Sedum acre) Angelina, blue spruce	3-9	х	х	х		Х			12-24"	4"
Spreading/cascading succulent with needle-shaped leaves and ye	ellow summer	flowers. I	Blue, bro	onze, yell	ow cultiva	ars. To	lerates	poor, d	lry soils.	
White Star Creeper (Pratia)	6-10	x	х	x			х	0	6-12"	1/4"
Small white flowers spring to summer. Tolerates foot traffic.			•		1		•			1
Grasses and Grass-type Plants:										
Hakone Grass (Hakonechloa macra)	5-9			x			x		1-2'	1-1.5'
Bright yellow green, arching leaves. Foliage may burn with too n	much sun and	lose color	with to	o much s	hade. Bea	utiful	cascadi	ng over	the edge o	
rocks.										
Lilyturf, clumping (Liriope muscari)	5-10	х	х	х	х	0			.75-1'	1-1.5'
Common, but useful, lavender flower spikes are attractive in blo	-	ed forms b	orighten	shady sp	ots. 'Mon	roe W	/hite' be	ars wh	ite flowers	that
contrast nicely against the dark green foliage. Generally animal r			-	-			-	1		-
Mondo, Black (Ophiopogon planiscapus 'Nigrescens'	6-9	х		х	х				6-8"	6-12"
Grassy, very dark almost black leaves bear pink to white flower s	spikes in sumn	ner and pu	urple be	rries in fa	ll. Excelle	ent foi	l for sma	all gold	en-leaved h	ostas.
Rush, Blue (Juncus inflexus and other spp.)	2-9*	semi	x	x			х	x	1-2'	2-3'
Blue-green to steely blue color. Excellent plant for color and vert	tical interest in	n wet area	as or reg	ularly irri	gated bed	ls or c	ontaine	rs. Wil	l grow in sta	anding
water up to 3" deep. *Features cultivar dependent										
Rush, Horsetail (Equisetum hyemale)	4-9	х	х	х			х	х	1-6'	2-4'
Makes a fascinating vertical accent with its jointed stems, remini	iscent of thin l	oamboo.	Due to i	t's aggres	sive natu	re, be	st to pla	nt in co	ontainers. \	Vill grow in
up to 4 inches of water or regularly irrigated beds. Not actually a	a rush, but cor	nsidered a	fern-all		oroduces l	oy spc	res.			
Sedges (Carex spp.)	4-8*	many		x*	х*				1-1.5'	1-2'
Green & variegated Asian varieties generally prefer part fo full sh		e more up	oright br	onze typ	es prefer	more	sun. Nat	ive var	ieties are al	SO
available. *Hardiness and sun tolerance varies by species and cu			- r			-	.	1		
Sweet Flag (Acorus)	5-9	х	х	х			х	Х	6-12"	6-12"
Variegated variety 'Ogon' is most useful in shady spots. Nice for	container wat	er garden			-			-	-	
Variegated variety 'Ogon' is most useful in shady spots. Nice for a Low-Growing Evergreen Shrubs:	container wat	er garden								
	container wat	er garden x		x		-		-	3-12'	1-1.5'
Low-Growing Evergreen Shrubs: Cypress, Russian (Microbiota decussata)	3-7	x	x	x preading	. Does no	ot like	hot, hur	nid sur		
Low-Growing Evergreen Shrubs: Cypress, Russian (Microbiota decussata) Soft, feathery foliage on drooping stems. Green in summer, bron	3-7 nzy-purple in f	x all/winter	x . Wide-s							
Low-Growing Evergreen Shrubs: Cypress, Russian (Microbiota decussata) Soft, feathery foliage on drooping stems. Green in summer, bron	3-7 nzy-purple in f	x all/winter	x . Wide-s						nmersin h	
Low-Growing Evergreen Shrubs: Cypress, Russian (Microbiota decussata) Soft, feathery foliage on drooping stems. Green in summer, bron provide more shade. Needs well-draining soil. Excellent for stab	3-7 nzy-purple in f pilizing slopes a 3-9	x all/winter and tolerat	x Wide-s tes more x	e shade t	han grour	ndcov x	er junipe	ers. NO!	nmersin h	igher zones
Low-Growing Evergreen Shrubs: Cypress, Russian (Microbiota decussata) Soft, feathery foliage on drooping stems. Green in summer, bron provide more shade. Needs well-draining soil. Excellent for stab Juniper, Andorra (J. horizontalis 'Plumosa') Wide spreading long branches with shorter upright branchlets for	3-7 nzy-purple in f pilizing slopes a 3-9	x all/winter and tolerat	x Wide-s tes more x	e shade t	han grour	ndcov x	er junipe	ers. NO!	nmersin h 8-10'	igher zones
Low-Growing Evergreen Shrubs: Cypress, Russian (Microbiota decussata) Soft, feathery foliage on drooping stems. Green in summer, bror provide more shade. Needs well-draining soil. Excellent for stab Juniper, Andorra (J. horizontalis 'Plumosa') Wide spreading long branches with shorter upright branchlets for Juniper, Blue Rug (J. horizontalis)	3-7 nzy-purple in f pilizing slopes a 3-9 orm a dense ev 3-9	x fall/winter and tolerat x vergreen r x	x Wide-s tes more x mat. Blu x	e shade t e-green t	han grour ones turn	ndcove x purp x	er junipe lish in w	ers. NO! inter. NO!	8-10'	igher zones 1-2' 4-6"
Low-Growing Evergreen Shrubs: Cypress, Russian (Microbiota decussata) Soft, feathery foliage on drooping stems. Green in summer, bror provide more shade. Needs well-draining soil. Excellent for stab Juniper, Andorra (J. horizontalis 'Plumosa')	3-7 nzy-purple in f pilizing slopes a 3-9 orm a dense ev 3-9	x fall/winter and tolerat x vergreen r x	x Wide-s tes more x mat. Blu x	e shade t e-green t	han grour ones turn	ndcove x purp x	er junipe lish in w	ers. NO! inter. NO!	8-10'	igher zones 1-2' 4-6"

Forms a low, rounded mound. Slow grower. Silver blue foliage. Pr	runing rarely r	needed. G	iood fo	or sandy s	oil. Can	also be fo	ound in co	omme	erce as a g	rafted
"lollipop" topiary.										
Juniper, procumbens (J. procumbens)	4-9	х	х			х			10-15'	.5-1.5'
Green to silvery, minty green tones. Spreads and sometimes more	unds on itself.	'Nana' is	a supp	osedly n	nore com	pact culti	var, but p	olants	in comme	erce may be
misnamed.							r		r —	
Juniper, Shore (J. conferta) 'All Gold' Blue Pacific'	6-9	х	Х	х		х			6-8'	8"
Does especially well in sandy coastal soils. Tolerates difficult plan	nting sites like	"hell-stri	ps." Mo	ost shade	e tolerant	of grour	idcover ju	iniper	s. "Blue Pa	acific" has
silvery-blue color, 'Gold Coast' is golden-green.		1	1		1				1	I
Plum Yew, Spreading (Cephalotaxus harringtonia 'Duke Gardens')		X	L	x	X				2-4'	2-4'
Foliage resembles traditional yew. Spreading but matures to a va	ase-shaped for	m. Toler	ates sha	ade and	heat bett	er than r	nost conif	ers. I	t pollinatio	on occurs,
female plants will produce edible 1" fruits.		-	1							
Yew, Spreading(Taxus x media 'Densiformis')	4-7	Х	х	х		0	ſ	101	4-6'	3-4'
Female cultivar forms showy red fruit. Deep green needle-like fol	liage. Tolerate	s shearin	g.	1						1
Medium Evergreen Shrubs:										
Abelia (A. x grandiflora) hybrids and cultivars	5(6)-9	semi	х	х					3-6'	3-6'
pruned for screening. Cultivars offer compact habits and/or vivid	-		1	-					د <u>م</u> ا	0 12
Andromeda, Japanese(Pieris japonica) Charming drooping clusters of lily-of-the-valley-like white or pink	5-8	х	х	x			٦	101	6-8' ed foliage,	9-12' deeper
Andromeda, Japanese(Pieris japonica) Charming drooping clusters of lily-of-the-valley-like white or pink pink flowers, and compact habits are available.	5-8 flowers in spr	х	х	x vith new t			٦	101	ed foliage,	deeper
Andromeda, Japanese(Pieris japonica) Charming drooping clusters of lily-of-the-valley-like white or pink pink flowers, and compact habits are available. Aralia, Japanese (Fatsia japonica)	5-8 x flowers in spr 7-11*	x ing. Cult	x ivars w	x vith new t	foliage in x	bronze c	or red, var	101		
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Azalea, Evergreen (Rhododendron spp.) Variation between hybridssome are smaller and more compact,	(5)6-(8)	9 x		х				NO!	3-8'	3-5'
			at tolera	int. some	with larg	er/sma	aller flov	vers.	1	
Cryptomeria, Black Dragon (Cryptomeria japonica "Black Dragon'	6-9	x	x	x		, NO!			3-7'	6-10'
Dense, irregular pyramidal habit. Light green new growth ages to				in youth	n to 4-6', t		owing. p	peeling		1
Cypress, Dwarf Hinoki (Chamaecyparis obtusa 'Nana Gracilis'	4-8	x	Tx T	x				NO!	2-4'	3-6'
Compact, slow-growing, eventually becoming pyramidal. Uniquel	y shaped flat	tened spr	ays of da	rk green	foliage m	ake fo	r a very	interes	ting acce	nt. Tends
toward a graceful look.										
Distylium hybrids 'Bayou Bliss,' 'Vintage Jade,' Linebacker' etc.	7-9	х	х	х					2-10'	3-10'
Distylium are broadleaf evergreens still relatively new in the indu spreading to upright rounded. They all share a dense, soflty layer growth. Generally pest and disease resistant, the only drawback i problem plants like boxwood and cherry laurel. Whether massed natural state (although they tolerate pruning well).	ed habit and s their limited or alone, the	small nar d cold-ha se add a	row gree rdiness. graceful †	en to blue For south texture to	e-green lea nern state	aves, s s these	ome wit e are exe	th bron cellent when	ze or mar replacem left to grc	oon new ents for w in their
Falsecypress, Japanese (Chamaecyparis pisifera cultivars)	4-8	х	х	х				NO!	3-25'	3-25'
pot but maturing up to twice as tall. Add to that the fact that nur				-	-		-		-	
pot but maturing up to twice as fail. Add to that the fact that hur reasonably disconcerted when their cute little row of mops ends that plant sizes are often understated by growers and the size list their space, so be prepared. That said, these are lovely plants that they're quite hard to resist in their nursery pot! May struggle sor	up years late ed is general at add amazir	r like a flu ly a 10-ye ng texture	iffy golde ar size o and cold	en row of nly. With	Jack's bea time, a la	anstall rge po	ks. As wi	th all " dwarf	dwarf" co conifers v	nifers, know vill outgrow
reasonably disconcerted when their cute little row of mops ends that plant sizes are often understated by growers and the size list their space, so be prepared. That said, these are lovely plants that	up years late ed is general at add amazir	r like a flu ly a 10-ye ng texture	iffy golde ar size o and cold	en row of nly. With	Jack's bea time, a la	anstall rge po	ks. As wi	th all " dwarf	dwarf" co conifers v	nifers, know vill outgrow
reasonably disconcerted when their cute little row of mops ends that plant sizes are often understated by growers and the size list their space, so be prepared. That said, these are lovely plants that they're quite hard to resist in their nursery pot! May struggle sor	up years late ed is general at add amazir ne in hot sou 6-9 s that flower, or never flower attractive fo s at any time	r like a flu ly a 10-ye ng texture thern sur semi , as these er, such a liage in b before th	ar size o and colo mmers. x have bee s 'Harbou right cha	en row of nly. With or to the x en found ur Dwarf, rtreuse, p s form, bu	Jack's bea time, a la garden wi x to be higl ' 'Firepow pink, and l ut you mu	anstall rge po th the nly inv er,' 'O pronze st be o	ks. As wi prtion of ir string asive du bsession e shades diligent.	th all " dwarf y, weep le to sp n,' 'Lem , espec Overa	dwarf" co conifers v by, golder 2-8' reading o on-Lime,' ially on n	nifers, know will outgrow n foliage, and 2-8' f its bright and 'Flirt.' ew growth.
reasonably disconcerted when their cute little row of mops ends that plant sizes are often understated by growers and the size list their space, so be prepared. That said, these are lovely plants that they're quite hard to resist in their nursery pot! May struggle sor Heavenly Bamboo (Nandina domestica) non-flowering cultivars We do not recommend planting the species or any of the cultivar red berries. However, there are cultivars that either very rarely of These tend to be lower-growing, under 3 feet in height, and offer Alternatively, you can remove the flower spikes of other nandina	up years late ed is general at add amazir ne in hot sou 6-9 s that flower, or never flower attractive fo s at any time	r like a flu ly a 10-ye ng texture thern sur semi , as these er, such a liage in b before th	ar size o and colo mmers. x have bee s 'Harbou right cha	en row of nly. With or to the x en found ur Dwarf, rtreuse, p s form, bu	Jack's bea time, a la garden wi x to be higl ' 'Firepow pink, and l ut you mu	anstall rge po th the nly inv er,' 'O pronze st be o	ks. As wi ortion of ir string asive du bsession e shades diligent.	th all " dwarf y, weep le to sp n,' 'Lem , espec Overa	dwarf" co conifers v by, golder 2-8' reading o on-Lime,' ially on n	nifers, know will outgrow n foliage, and 2-8' f its bright and 'Flirt.' ew growth.
reasonably disconcerted when their cute little row of mops ends that plant sizes are often understated by growers and the size list their space, so be prepared. That said, these are lovely plants that they're quite hard to resist in their nursery pot! May struggle sor Heavenly Bamboo (Nandina domestica) non-flowering cultivars We do not recommend planting the species or any of the cultivar red berries. However, there are cultivars that either very rarely o These tend to be lower-growing, under 3 feet in height, and offer Alternatively, you can remove the flower spikes of other nandina throw all the babies out with the bathwaternandina are attracti	up years late ed is general at add amazir me in hot sou 6-9 is that flower, or never flower attractive fo s at any time ve and easily 5-8 eaves reseml s on a rounde Dwarf Pagoda	r like a flu ly a 10-ye ng texture thern sur semi , as these er, such as liage in b before th grown an x bling box d 3' plant y') and go	iffy golde ar size o and colo nmers. x have bee s 'Harbou right cha be berries nd may b x x wood. Co	en row of nly. With or to the x en found ur Dwarf, rtreuse, p s form, bu e a soluti x mmon cu elleri' with aged form	Jack's bea time, a la garden wi x to be higl ' 'Firepow pink, and l ut you mu ion where ultivars in h a wider ns, 'Drops	anstall rge pc th the hly inv er,' 'O oronze st be c other other clude ' round of Gol	ks. As wi prtion of ir string asive du bsession shades diligent. plants f Steeds,' ed shape d,' 'Bras	th all " dwarf y, weep le to sp n,' 'Lem , espec Overa Gail. uprigh e up to	dwarf" co conifers v by, golder 2-8' reading o on-Lime,' ially on no ially on no ially on no ially on no ially on no tially on no ially on	nifers, know vill outgrow foliage, and 2-8' f its bright and 'Flirt.' ew growth. no need to 5-10' ky Pencil,' nd 5' wide.

Eastern US Native. Clusters of 5-sided cup-shaped white to pink flo interesting gnarled stems exposed by an open habitan overall loo					-				•	
Laurel, Spotted (Aucuba)	6-9							NO!	5-9'	6-10'
Large, glossy, pointed oval leaves, most popular varieties with yelle		X n from c	mallenat	X	X					
	•		•	-	•					
female, females form attractive red fruit if there is a nearby male t	o pollinate. S	ome var	leties are	aiways	one or tr	ie otne	r, e.g. G		st is alway	s temale,
'Mr. Goldstrike' is always male.		1.8		L .	.		1	1	4 10	3-8'
"Oregon" Grape Holly (Mahonia spp.)	(5)6-8(9))] X		х	Х	0			4-10'	5-8
Thick, spiny, holly-like leaves on long stems with an upright, sucke	ring habit. Ov	erall loo	k is like a	spiky ov	versized a	and rat	her dang	gerous	nandina. S	howy
racemes of yellow (usually) fragrant flowers in late winter to early	spring on mo	ost specie	es are foll	lowed by	clusters	of larg	ge, frosty	dark b	lue berrie	s that
attract birds. These are very closely related to barberriesvarious	sources may	now list	some spe	ecies as E	Berberis r	ather t	han Mal	honia, l	out the sci	entific jury
is still out. Despite the common name, only Mahonia aquifolium is	native to the	e US (Pac	ific NW),	a shorte	er and co	ld-hard	lier speci	ies but	more diffi	cult to find.
In commerce, latest varieties tend to be M. x media hybrids, with I	M. japonica a	s one of	the pare	ntsno r	native ass	ociatio	ons, 'Win	ter Sur	n,' 'Underw	/ay.' Quite
striking as a backdrop for other lower growing plants, very achitec	tural, provide	es a grea	t deal of	winter ir	nterest. A	void N	1. bealei	cultiva	rs as this s	pecies is
already declared highly invasive in much of the south.										
Pine, Dwarf Mugo	2-7	x	x			x		1	25-30'	15-20'
Very attractive, wide-spreading pine. Compact cultivars offered gro	ow 1/3 the si	ze of the	species.					1		
Rhododendron spp.	4-8		<u> </u>	х				NO!	8-12'	6-10'
Large showy spring flower trusses and long oblong green leaves. N	lany US nativ	es.							-	
Rhododendron, PJM	4-8	х		х	х			NO!	5-6'	5-6'
Much more vigorous than other azaelas or rhodos with a fairly cor	npact rounde	ed habit.	Small aza	alea-type	e leaves t	urn red	d-purple	in fall/	winter. La	vender-pink
early spring blooms.										
Spruce, Birds Nest (Picea abies 'Nidiformis')	3-7	х	х	T		х			3-12'	2-8'
Short-needled, slow-growing flat-rounded dwarf spruce. Grows to	about 3.5 by	1.5' higi	n in 10 ye	ars. The	center o	f matu	re plants	forms	a depress	ion which
resembles a bird's nest.										
Tea Olive (Osmanthus spp.)	(6)7-10		some	х					4-10'	5-10+'
The hallmark of most species is the spiny, holly-like foliage. Ultima	te size is high	ly deper	ndent on	species	and cultiv	/ar, but	t most co	ommor	ly found in	n commerce
are 'Gulftide,' a 10-15' ft plant used for screening and hedging, and	l 'Goshiki,' a s	slow-gro	wing rou	nded pla	nt matur	ring at a	about 4-	6. 'Gos	shiki' is mo	st useful for
adding accent color to shaded gardens with it's variegated leaves a	and pink to b	ronze ne	w growtł	า.						
Yew, Hicks (Taxus x media 'Hicksii')	4-7	х	х	х				NO!	8-12'	12-20'
T. x media are hybrids between English and Japanese yew, with sh	ort, deep gre	en need	led foliag	e, comm	nonly use	d as he	edge plar	nts. The	e narrow u	pright form
of 'Hicksii' makes it a wonderful screening plant or tall accent for s										
bear small red fruit. Avoid siting in areas exposed to harsh winter v										
Tall Evergreen Shrubs/Trees										
Arborvitae, Amber Gold (Thuja occidentalis 'Jantar')	4-8	x	х						3'	15'
			1				1	1		

Bright golden yellow version of 'Emerald' arborvitae, a popular sc 12" per year.	reening plant.	Narrow	, upright	habit ma	kes a bol	d splas	h in the	landsc	ape. Grow	s about 6-
Arborvitae, Emerald Green (Thuja occidentalis 'Smaragd')	2-7	х	х	х		NO!			3-4'	12-14'
Nativar used often as screening plant. Nice vertical accent. Light	shade ok, dee	per shad	le will res	ult in po	or, spindl	y grow	th. Also	avoid	planting c	ose to walls
where light cannot penetrate.										
Camellia spp. (japonica, sasanqua)	(6)7-9	х		х				NO!	5-10'	7-12'
Striking broadleaf evergreen bearing 3-inch glossy oval leaves and	d extremely sh	owy 2-5	inch flow	ers in w	hite, pink,	, yellov	v, red, la	avende	r, and bi-c	olors. C.
sasanqua blooms in fall, flowers are 2-3" and generally white, pin	k or red. C. jap	oonica c	ultivars bl	oom in v	vinter to s	spring	depend	ing on o	ultivar an	d climate,
with larger 3-5 inch blooms in many forms including single, doubl	e, and anemo	ne form	and a ful	I range o	f colors. B	oth re	quire ac	id soil	and proteo	tion from
wind and afternoon sun. Generally upright bushy habit, but can	vary. Heavy p	runing o	r shearing	g ruins th	ie natural	shape	. Prune	right a	ter bloom	ing to
control size and gently define shape.		-		-				T	1	
Cleyera japonica	6-9	х	х	х	х	0			8-10'	10-15'
Broadleaf evergreen with 3-4" ovate glossy leaves and bronze new	w growth and	rounded	d crown. I	ragrant	bell-shape	ed 1/2'	' white	spring l	olooms. N	lakes a
lovely small tree but is often grown as a hedge or screen.		1	-	T	-					
Cryptomeria, Yoshino (Cryptomeria japonica 'Yoshino')	5-8	х	х	х		NO!			20-30'	30-40'
Slightly drooping clusters of soft, short needle-foliaged shoots giv	e this pyamida	al evergi	reen a dis	tinctive l	ook. 1" rc	ound cl	usters c	of light	prown con	es in
winter. Faster-growing and less winter-bronzing than the species.	Tolerates ligh	t shade	Protect	rom stro	ng winter	r winds	5.			
Hinoki Cypress (Chamaecyparis obtusa cultivars)	4-8	х	х	х				NO!	4-16'	6-20'
Species is 15-25' wide x 50-75' high and roughly pyramidal. Name (Fernspray) displays an open habit and flattened sprays of foliage branches, 4-12' W x 6-12' H. There are also miniature forms and g	, grows up to	20'. 'Spi	ralis' is a r	narrow co	olumnar p	olant w	vith twis	ting an	d spiraling	
Juniper, Rocky Mountain (Juniperus scopulorum cultivars)	(3)4-7(9)) x	х	х				NO!	2-8'	10-20'
Silvery blue-green foliage and narrow upright habits make excelle hot, humid summersrecommendations for most cultivars are to Heaven'										Blue
Juniper, Hollywood (Juniperus chinensis 'Kaizuka')	4-9	х	х			0			10-15'	15-30'
Interesting somewhat twisted branches on an upright plant. Use	for screening o	or accen	t plant. P	eeling ba	rk. Frosty	blue b	oerries c	on fema	le plants.	
Pine, Swiss Stone (Pinus cembra) 'Glauca'	3-7	х	х	x		NO!			10'	
Long-needled pine with upright growing branches. Narrow pyram	5-7	^	^	~						15-20'
	÷ ·	~		more op	en form. I		commer	nded fo		
climates. Source of edible pine nuts. 'Silver Whispers' appears a se	nid in youth ag	jes to a r	ounded,	-		Not red		nded fo		
	nid in youth ag	jes to a r	ounded,	-		Not red		nded fo		
Pine, Umbrella (Sciadopitys verticillata)	nid in youth ag oft silvery blue 5-8	es to a r e-green a	rounded, and is mo	re comp	act than t	Not rea he spe NO!	cies.		r hot sumr 15-20'	ner 25-30'
These have started showing up in nurseries as one large shoot the	nid in youth ag oft silvery blue 5-8 at resembles t	es to a r e-green x hose fib	ounded, and is mo x er optic li	re comp ghts fron	act than t	Not rec he spe NO!	cies. /ery der	nse and	r hot sumr 15-20' slow-grov	ner 25-30' ving, but
climates. Source of edible pine nuts. 'Silver Whispers' appears a so Pine, Umbrella (Sciadopitys verticillata) These have started showing up in nurseries as one large shoot that after 10 years or so gains an open, narrow pyramidal habit up to cultivars available. An excellent speciment in ground or container	nid in youth ag oft silvery blue 5-8 at resembles t 30'. Fascinatin	es to a r e-green x hose fib	ounded, and is mo x er optic li	re comp ghts fron	act than t	Not rec he spe NO!	cies. /ery der	nse and	r hot sumr 15-20' slow-grov	ner 25-30' ving, but
Pine, Umbrella (Sciadopitys verticillata) These have started showing up in nurseries as one large shoot tha after 10 years or so gains an open, narrow pyramidal habit up to	nid in youth ag oft silvery blue 5-8 at resembles t 30'. Fascinatin	es to a r e-green x hose fib	ounded, and is mo x er optic li	re comp ghts fron	act than t	Not rec he spe NO!	cies. /ery der	nse and	r hot sumr 15-20' slow-grov	ner 25-30' ving, but

Beautyberry (Callicarpa spp.)	5-8	х	х		о			4-6'	4-6'
Generally a rounded plant with slender slightly arching branches	s. Small pink flov	wers bloom in a	clusters at	the leaf	axils in	summe	r, follow	ed by ve	ry showy
bright lavender berries in fall. Gold fall color. C. americana is the	only native spec	cies. Non-native	e cultivars	of othe	r specie	s comm	only fou	und incluc	le
'Profusion,' 'Early Amethyst,' and 'Issai.' 'Pearl Glam' is a dark-le	aved variety.								
Deutzia, Slender (Deutzia gracilis) and hybrids	5-8	х	х					2-5'	2-5'
Dense, rounded shrub with spreading, arching stems covered in	3" lance-shaped	leaves. Numer	ous small	, fragran	nt white	or pink	flowers	in spring.	Most
common cultivar is 'Nikko,' low and wide spreading with white b	-			-		-			
and vibrant chartreuse foliage that extends interest into the fall.	-	-		-					
Dogwood, Pagoda (Cornus alternifolia)	3-7	x	x			x		20-30'	15-25'
Layered, horizontal branching creates a unique structure. White	flower clusters i	in late spring fo	llowed by	/ black fr	ruits in la	ate sum	mer. Ex	cellent fa	ll color.
Cultivars offer smaller size and variegated foliage. 'Argentea, ' wi	ith white variega	ted leaves stay	vs under 1	5'. Simila	arly size	d 'Golde	en Shado	ows' boas	ts lime
green foliage with luminous yellow variegation.									
Harry Lauder's Walking Stick (Corylus avellana 'Contorta')	4-8	x	х					8-10'	8-10'
Rounded shrub with twisted branches, twigs, and leaves makes a	a fascinating spe	cimen, especia	lly effecti	ve in win	nter. Ma	y be gro	wn in c	ontainers	. Most in
commerce are grafted, so root suckers must be removed. Yellow	v pendulous male	e catkins make	a nice dis	play bef	ore the	leaves e	merge i	n spring.	Avoid heavy
clay soils.									
clay soils. Hydrangea macrophylla cultivars, H. serrata	6-9		x	T	T	x		3-6'	3-6'
		g. Newer macro		ltivars a	re prefe	x rred, as	they blo		
Hydrangea macrophylla cultivars, H. serrata	romote blooming		ophylla cu					oom on n	ew wood,
Hydrangea macrophylla cultivars, H. serrata Best in part shade to avoid drying out but also enough sun to pr	romote blooming ming. 'Endless Su	ummer' is the o	ophylla cu riginal, bu	ut a pleth	hora of o	cultivars	now ex	oom on n kist. Mopl	ew wood, neads tend
Hydrangea macrophylla cultivars, H. serrata Best in part shade to avoid drying out but also enough sun to pr minimizing the loss of buds over winter and encouraging rebloor	romote blooming ming. 'Endless Su of lacecaps is a be	ummer' is the o etter fit for the	ophylla cu riginal, bu Japanese	it a pletł garden.	hora of o Mounta	cultivars ain hydra	now ex angea, H	oom on n kist. Mopł H. serrata	ew wood, neads tend , is similar
Hydrangea macrophylla cultivars, H. serrata Best in part shade to avoid drying out but also enough sun to pr minimizing the loss of buds over winter and encouraging rebloor to have a coarser look; the more graceful, layered appearance or	romote blooming ming. 'Endless Su of lacecaps is a be	ummer' is the o etter fit for the	ophylla cu riginal, bu Japanese	it a pletł garden.	hora of o Mounta	cultivars ain hydra	now ex angea, H	oom on n kist. Mopł H. serrata	ew wood, neads tend , is similar
Hydrangea macrophylla cultivars, H. serrata Best in part shade to avoid drying out but also enough sun to pr minimizing the loss of buds over winter and encouraging rebloor to have a coarser look; the more graceful, layered appearance or but generally more compact lacecap form particularly suited to s	romote blooming ming. 'Endless Su of lacecaps is a be	ummer' is the o etter fit for the	ophylla cu riginal, bu Japanese	it a pletł garden.	hora of o Mounta	cultivars ain hydra	now ex angea, H	oom on n kist. Mopł H. serrata	ew wood, neads tend , is similar
Hydrangea macrophylla cultivars, H. serrata Best in part shade to avoid drying out but also enough sun to pr minimizing the loss of buds over winter and encouraging rebloor to have a coarser look; the more graceful, layered appearance o but generally more compact lacecap form particularly suited to s capability to bloom on new wood.	romote blooming ming. 'Endless Su of lacecaps is a be smaller gardens. 4-9	ummer' is the o etter fit for the H. serrata cult x	pphylla cu riginal, bu Japanese ivars such	it a pleth garden. as "Tuff x	hora of o Mounta Stuff' o	cultivars ain hydra ffer imp	now ex angea, H proved c	oom on n kist. Mopł H. serrata old hardii 6-8'	ew wood, neads tend , is similar ness and the 3-6'
Hydrangea macrophylla cultivars, H. serrata Best in part shade to avoid drying out but also enough sun to pr minimizing the loss of buds over winter and encouraging rebloor to have a coarser look; the more graceful, layered appearance o but generally more compact lacecap form particularly suited to s capability to bloom on new wood. Kerria (Kerria japonica)	romote blooming ming. 'Endless Su of lacecaps is a be smaller gardens. 4-9 4'' leaves with yell	ummer' is the o etter fit for the H. serrata cult x uow fall color. Y	pphylla cu riginal, bu Japanese ivars such x rellow 1" i	it a pleth garden. as "Tuff x	hora of o Mounta Stuff' o	cultivars ain hydra ffer imp	now ex angea, H proved c	oom on n kist. Mopł H. serrata old hardii 6-8'	ew wood, neads tend , is similar ness and the 3-6'
Hydrangea macrophylla cultivars, H. serrata Best in part shade to avoid drying out but also enough sun to pr minimizing the loss of buds over winter and encouraging rebloor to have a coarser look; the more graceful, layered appearance or but generally more compact lacecap form particularly suited to s capability to bloom on new wood. Kerria (Kerria japonica) Slender arching stems stay green in winter. Heavily textured 3-4	romote blooming ming. 'Endless Su of lacecaps is a be smaller gardens. 4-9 4'' leaves with yell	ummer' is the o etter fit for the H. serrata cult x uow fall color. Y	pphylla cu riginal, bu Japanese ivars such x rellow 1" i	it a pleth garden. as "Tuff x	hora of o Mounta Stuff' o	cultivars ain hydra ffer imp	now ex angea, F roved c he shrul	oom on n kist. Mopł H. serrata old hardii 6-8'	ew wood, neads tend , is similar ness and the 3-6'
Hydrangea macrophylla cultivars, H. serrata Best in part shade to avoid drying out but also enough sun to pr minimizing the loss of buds over winter and encouraging rebloor to have a coarser look; the more graceful, layered appearance or but generally more compact lacecap form particularly suited to s capability to bloom on new wood. Kerria (Kerria japonica) Slender arching stems stay green in winter. Heavily textured 3-4' flowered, larger flowering, and variegated forms are available. F Maple, Japanese Weeping (Acer palmatum var. dissectum)	romote blooming ming. 'Endless Su of lacecaps is a be smaller gardens. 4-9 4" leaves with yell Flower color will 5-9	Immer' is the o etter fit for the H. serrata cult w fall color. Y fade in too mu	pphylla cu riginal, bu Japanese ivars such x 'ellow 1" n ch sun. x	ut a pleth garden. as "Tuff x rose-like	hora of o Mounta Stuff' o	cultivars ain hydra ffer imp cover t x	angea, H proved c he shrul	oom on n kist. Mopł H. serrata old hardii 6-8' b in sprin 9-15'	ew wood, heads tend , is similar hess and the 3-6' g. Double- 6-12'
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L. benzoin is native to US. Broad rounded habit with light green 5	5" leaves. Green	nish-yellow	flowers li	ne the bran	ches in a	advance	of the f	oliage in e	arly spring.
Female plants with a nearby male to pollinate will produce 1/4 to	o 1/2 inch long f	ruit. Tolera	tes full sł	nade but wi	ll acquire	e a wider	r and m	ore open l	nabit.
Spirea (Spiraea japonica)	3-8	х	х					5-7'	4-6'
Dense, mounded, fine-foliaged shrub blooms for weeks in summ	er with many fla	at-topped sr	mall pink	flower clus	ters and	may rep	eat blo	om. Many	popular
cultivars offer more compact habit, yellow to orange foliage colo	rs and white or	deeper pinl	k to red b	olooms, som	netimes	occurring	g simult	aneously	on one
plant. Tolerates light shade.								-	
Viburnum, Doublefile (Viburnum plicatum f. tomentosum)	5-8	х	х					12-15'	10-12'
Layered, horizontal branching; white lace-cap style flowers in spr	ing; small red fa	all fruit attra	acts birds	; red-purple	e fall col	or. Make	es excel	lent decid	uous
screen.									
Viburnum, Doublefile, 'Summer Snowflake'	5-8	х	х	х				8-10'	6-8'
Smaller, longer-blooming version of doublefile viburnum	-								
Viburnum, Korean Spice (Viburnum									
Deciduous Trees									
Cherry, Cornelian (Cornus mas)	4-7	х	х			х		12-20'	15-25'
Not a cherry at all, but a dogwood. Name refers to the edible ch	erry-like mid-su	mmer fruits	Showy	vellow flow	er cluste	ers in spri	ing pred	cede the le	aves, and
are surrounded by bracts smaller than but typical of other dogwo	-		-	-		-			
and exfoliating bark. Resistant to dogwood anthracnose and bord	-					-		-	-
smaller than the species, 'Variegata' bears white variegated leave		78.0							
Cherry, Kwanzan (Prunus 'Kanzan'	5-9	x	х					25-30'	25-30'
One of the original cherry varieties planted in the Washington, D	C tidal basin. Flu	uffy, double	pink flov	wers bloom	profuse	ly in spri	ng. Orn	amental o	nlyno fruit
produced. Avoid planting near sidewalks or decks as falling flowe	ers combined wi	ith spring ra	ains prod	uce a slimy,	slippery	/ pinkish-	-brown	mess. Oft	en grafted
at the 4-6 foot level, so sprouting branches and suckers below th	at must be remo	oved.							
Cherry, Weeping (Prunus subhirtella, P. pendula)	4-8	х	х		NO!			15-25'	15-25'
Good disease resistance (for a cherry). Species generally not avai	lable, size is for	smaller con	nmonly f	ound cultiva	ars. Whi	te or pinl	k single	or double	spring
flowers emerge just before the leaves, followed by small mostly i	nedible fruit. W	/ide-spread	ing crow	n develops	with age	, althoug	gh may	seem narr	ow at first.
Commonly top grafted at 5-6' so non-weeping suckers should be	removed. You n	nay have se	en a wee	eping cherry	with or	ne or seve	eral ste	ms that st	ick out
straightthose are suckers from the non-weeping rootstock that	should be prun	ed out. 'Sno	w Fount	ains' is a wh	ite varie	ety that c	ascade	s all the w	ay to the
groundmay be grown on own root or grafted.									
Cherry, Yoshino (Prunus x yedoensis)	5-8	х	х		NO!			30-40'	30-40'
One of the original Washington, DC tidal basin cherry varieties. F	ragrant, single v	vhite flowe	rs very sh	lowy in earl	y spring.	Small su	mmer f	ruits attra	ct birds.
Very wide spreading crown, so allow adequate space.									
Crape Myrtle (Lagerstroemia indica)	6-9	х						6-20'	6-25'
Most cultivars have exceptional exfoliating bark for winter intere	st and excellent	fall color. I	ong-bloo	oming in sur	nmer in	red, pur	ple, pin	k, lavende	r, or white.
Shape can be an upright vase or upright wide-spreading. Usually	multi-stem but	single trun	ked form	s are somet	imes av	ailable. N	/any lo	w-growing	shrubby
cultivars have been bred in the last 10 years or so.					_				
Dogwood, Kousa (Cornus kousa)	5-8	х	х			х*		15-30'	15-30'

More resistant to disease than our native dogwood. Natur	ally grows with a mult	i-branched hal	bit which h	as greater a	opea	al than a	a single	e trunk. Le	af burn may
occur in full sun, especially if soil is dry. 3-5" white "flower					-		-		-
trees adds seasonal interest. Pink-flowering, variegated, ar								-	
Seven Son Flower (Heptacodium miconioides)	5-9	x						6-10'	6-10'
Multi-trunked small tree similar in overall shape to crape r	nyrtle, and an excellen	nt substitute in	areas with	n colder wint	ers.	Panicle	s of fra	grant and	verv showv
white flowers in late summer. Fall brings an exciting displa	-							-	
interest. Adaptable to a varied range of soil conditions. Pri				=				0	
Hydrangea, Pee Gee (Hydrangea paniculata)	3-8	x	x					6-12'	8-15'
Most attractive when grown as a multi-trunked tree, but c	an be pruned as a shru	ub or deciduou	is hedge. S	ingle-trunke	d sp	ecimens	s often	available.	Very large
panicles of white flowers in summer may be so heavy that			-	-	-				
cultivars offer compact habits upright-rounded habits and		-	-	-					-
compact variety at 3'.		-			•				
Maple, Japanese (Acer palmatum)	5-8	х	х				NO!	10-25'	10-25'
		l I			i a la t				Maat
One of the most attractive small trees available. Usually lo				-	-				
popular are the deep red foliaged varieties such as 'Bloodg						-			
boasts red new stems and young branches. One of the bes				-					ot, dry
locations, any period of drought, and strong winds to prev	ent leaf scorch. Althou	igh considered	l slow-grov	ving overall,	they	/ grow f	ast in y	outh.	
Maple, Paperbark (Acer griseum)	4-8	х	х	N	0!			15-25'	20-30'
The perfect tree to create a leafy canopy without growing	too large. More uprigh	nt-oval and les	s spreadin	g than Japan	ese l	Maple.	Biggest	t attractio	n is
cinnamon colored exfoliating bark which peels in large cur	ls while remaining atta	ached, creating	g an almos	t shaggy app	eara	nce. Us	ually g	ood orang	ge-red fall
color. A choice specimen tree.									
Silverbell (Halesia carolina)	4-8	х	х					20-35'	30-40'
US native with extremely showy drooping clusters of bell-s	haped white flowers in	n spring. Best i	in moist, ri	ch, acidic soi	ls in	part sh	ade. P	erfect for	woodland
gardens underplanted with azaleas, rhodos, and mountain	laurel.								
Stewartia (Steartia pseudocamellia)	5-8	х	х	N	0!)	х	NO!	15-30'	20-40'
White 2.5" camellia-like flowers in summer put on a great	display. Amazing exfol	iating bark is a	highlight	in winter. Ex	celle	ent oran	ge to c	leep red f	all color. An
uncommon;y striking tree that does best when it's require	ments are metevenly	/ moist, rich, a	cidic soil, a	nd protectio	n fro	om cold	winte	r winds an	d afternoon
sun in hot climates. Once established, however, it has few	insect or disease issue	es.							
Styrax (Stryax spp.)	5-8	х	х		;	*	*	15-20'	15-20'
Several relatively similar species, one of which (S. american	na) is a US native. S. ja	ponicus most l	ikely found	d in commer	ce. P	ink or v	vhite s	howy, frag	grant flowers
in spring, attractive horizontal branching and interesting fi	ssured bark on mature	e trees. 'Pink C	himes' has	drooping clu	uster	rs of pin	k flow	ers in late	spring. * S.
americanus is a smaller (6-10') wetland plant with white flo	owers.								
Perennials:									
Anemone, Japanese (Anemone spp. , hybrids)	4-8	x	х	N	0!			12-18"	12-36"
	-	1			-			-	

Excellent plant for late summer/fall color. 2-3" cup shaped flowers of	of white to p	ink shade	es bloom	n on tall,	wiry stem	is over	12' clun	np of a	ttractive ba	asal foliage.
New cultivars offer more compact habits but lack the grace of taller	varieties. Bo	th the C	hicago B	otanic G	arden and	Mt. C	Cuba hav	e publ	ished trials	of
varieties on their sites.										
Astilbe (Astilbe spp., hybrids)	4-8			х	х	NO!			12-24"	12-36"
Fluffy plumes of pink, purple, red, or white bloom in summer over for	ern-like folia	ge. Does	s not tole	erate dro	ught or w	vet soi	l in winte	er. Blo	om period	varies by
cultivar, early, mid or late.										
Bear's Breeches (Acanthus)	4-10*		х	х				NO!	24-48"	30-60"
Very large lobed, often spiny glossy leaves form a sizeable clump. Ve	ery tall flowe	r spikes	bloom in	i summe	rsimilar	to sna	pdragon	flowe	rs widely sp	baced up
the stalk. *Hardiness varies by species and cultivar. Extremely archit	ectural plan	t has a g	reat pres	sence. 'W	/hitewate	r' boas	sts white	e varie	gated foliag	e and pink
flower stems. Tap rooted and dislikes transplanting.										
Begonia, Hardy (Begonia grandis)	6-7			х	х				12-18"	18-24"
Heart shaped olive-green leaves with red veins beneath. Clusters of	pink or whit	e flowers	s on arch	ing stem	is in sumr	ner/fa	ll. Will se	elf-pro	pagate from	n bulblets
formed in the leaf axilsthese can also be harvested to be planted e	lsewhere. L	ate to ap	pear in s	spring.						-
Bleeding Heart (Lamprocapnos spectabilis)	3-9		х*	х	х	NO!			18-30"	24-36"
Pendant heart-shaped pink, white, or red flowers on arching stems	in early sprir	ıg. *Can	be growi	n in full s	un in coo	ler reg	ions, bu	t will li	kely go sun	nmer
dormant as it does in warmer regions.		-	-	-						-
Leopard Plant (Ligularia spp. , hybrids)	4-8*			х	х	NO!	х	х	24-48"	36-72"
Most have gold flowers in summer, either daisy-shaped in clusters o	or in tall spire	es. Most	also have	e bold he	eart or kid	ney sł	naped fo	liage	cultivars wi	th deep
maroon tones, colorful veins and variegation, and interesting textur	es can be fo	und. Mo	ost are al	so large	plants, bu	t mor	e compa	ct vari	ties are ava	ilable. 'The
Rocket,' 'Britt-Marie Crawford,' and 'Othello' are popular varieties. 1	Fend to wilt o	during th	ie day in	warm cl	imatestł	nis is to	be exp	ected a	and plants s	should
recover by evening.										
Ferns	3-12*	some		х	х	NO!		х*	18-60"*	18-48"*
Ferns may be evergreen or deciduous, clumping or spreading. Ferns	sold as hous	seplants	may not	be hard	y outdoor	s in yc	our zone	. *Not	all ferns to	lerate wet
places, such as tassel fern, while others like ostrich fern may thrive.	Many native	species	to choos	se from i	ncluding e	evergr	een to se	emi-ev	ergreen clu	mping
Christmas fern, Shield fern, and many Wood ferns, deciduous and s	preading Os	trich ferr	n and Lad	dy Fern, a	and slow-	spread	ling Nor	ther M	aidenhair f	ern and
Royal fern. Attractive non-native ferns include semi-evergreen Autu	mn fern, Jap	anese Pa	inted fe	rn, and e	vergreen	Tasse	fern.			
Lenten Rose/Christmas Rose (Helleborus spp., hyrbrids)	4-9	х		х	х				12-18"	12-18"
Most with attractive thick, glossy leaves, often with fine silver veinir		oming wi	nter/ear			nay be	downw	ard or	outward fa	aina
depending on variety. Subtle shades of white, pink, yellow, red, or p	ourple single	or doubl	le flower	s, some	spotted, s	treake	ed, or pic	cotee.	Relatively s	
			le flower	s, some :	spotted, s	treake	ed, or pic	cotee.	Relatively s	slow-
depending on variety. Subtle shades of white, pink, yellow, red, or p		s.	le flower x*	s, some s	spotted, s	treake	ed, or pic	cotee.	Relatively s	
depending on variety. Subtle shades of white, pink, yellow, red, or p growing and resents disturbance. Long-lived perennial, a must for sl	nade garden 4-9	s. semi	x*	x			-		12-18"	slow- 12-24"
depending on variety. Subtle shades of white, pink, yellow, red, or p growing and resents disturbance. Long-lived perennial, a must for sl Coral Bells (Heuchera spp., hybrids)	ded, lobed le	s. semi eaves ma	x* y be sha	x des of gr	een, bror	ize, ch	aretreus	se, red,	12-18" orange, bl	slow- 12-24" ack, or
depending on variety. Subtle shades of white, pink, yellow, red, or p growing and resents disturbance. Long-lived perennial, a must for sl Coral Bells (Heuchera spp., hybrids) Grown primarily for highly colorful, mostly evergreen foliage. Round	4-9 ded, lobed le	s. semi eaves ma es sun, he	x* y be sha eat, and	x des of gr cold tole	een, bror rance. Ne	ize, ch eds e>	aretreus cellent d	se, red, draina	12-18" orange, bl ge, especial	slow- 12-24" ack, or ly in
depending on variety. Subtle shades of white, pink, yellow, red, or p growing and resents disturbance. Long-lived perennial, a must for sl Coral Bells (Heuchera spp., hybrids) Grown primarily for highly colorful, mostly evergreen foliage. Roun purple, often with silver overlaid veining or colorful markings. Variet	hade garden 4-9 ded, lobed le ty determine t shade bene	s. semi eaves ma es sun, he ficial in h	x* by be sha eat, and not sumr	x des of gr cold tole mer clima	een, bror rance. Ne ates. Flow	ize, ch eds e> ers ty	aretreus cellent o pically ta	se, red, draina all, airy	12-18" orange, bl ge, especial panicles of	slow- 12-24" ack, or ly in
depending on variety. Subtle shades of white, pink, yellow, red, or p growing and resents disturbance. Long-lived perennial, a must for sl Coral Bells (Heuchera spp., hybrids) Grown primarily for highly colorful, mostly evergreen foliage. Roun purple, often with silver overlaid veining or colorful markings. Varies winter. Must not be allowed to dry out when grown in full sun. Part	hade garden 4-9 ded, lobed le ty determine t shade bene ilable. Ofter	s. semi eaves ma es sun, he ficial in H n crossec	x* y be sha eat, and not sumr d with tia	x des of gr cold tole mer clima arella to d	een, bror rance. Ne ates. Flow create He	ize, ch eds e> ers ty uchere	aretreus ccellent c pically ta ella hybr	se, red, draina all, airy ids wit	12-18" orange, bl ge, especial panicles of h similar	slow- 12-24" ack, or ly in
depending on variety. Subtle shades of white, pink, yellow, red, or p growing and resents disturbance. Long-lived perennial, a must for sl Coral Bells (Heuchera spp., hybrids) Grown primarily for highly colorful, mostly evergreen foliage. Round purple, often with silver overlaid veining or colorful markings. Varied winter. Must not be allowed to dry out when grown in full sun. Part white flowers, but cultivars with showier red or pink blooms are ava	hade garden 4-9 ded, lobed le ty determine t shade bene ilable. Ofter	s. semi eaves ma es sun, he ficial in H n crossec	x* y be sha eat, and not sumr d with tia	x des of gr cold tole mer clima arella to d	een, bror rance. Ne ates. Flow create He	ize, ch eds e> ers ty uchere	aretreus ccellent c pically ta ella hybr	se, red, draina all, airy ids wit	12-18" orange, bl ge, especial panicles of h similar	slow- 12-24" ack, or ly in

ragrant. Slugs, snails and deer can feast on the foliage, b can still go for as much as \$100!	nore sun. Tall spikes of trur out otherwise generally trou							-	
Iris, Japanese (Iris ensata)	4-9	x	x		NO!	x	x		
Beardless rhizomatous iris with large, broad-spreading flo	owers of white, pink, blue,	lavender, o	r purple.	Typical sv	vord-sh	aped, g	rassy ir	is foliage. E	asy to grow
in average garden soils, will enjoy very moist, acidic soil. of the most elegant and showy of summer flowers.	In summer can tolerate up	to 6" of sta	anding wa	ter, but r	nus hav	e excel	lent dra	ainage in wi	nter. One
Iris, Siberian (Iris sibirica hybrids)	3-8	х	х					24-36'	36-48"
Beardess iris forms clumps of 2' high grassy blue-green fo leaves in late spring. Yellow and pink varieties available. I	-								ve the
Jack in the Pulpit (Arisaema spp.) Intriguing hooded greenish-white (sometimes purplish) s	4-9		х	х		х	х	12-18"	12-24"
veining on mature plants. This spring wildflower native to plants form a very showy cluster of red berries. Jacob's Ladder (Polemonium spp., hybrids)	3-8		X	x	NO!	will go		18-24"	18-24"
Lovely clusters of pale to deep blue flowers bloom in spri to Heaven' and 'Touch of Class,' and purple flowered 'He	-		. Dislikes v	very hot,	humid s	summe	rs. High	lly variegate	ed 'Stairway
Lily, Blackberry (Iris domestica)	5-10	х						8-24"	24-36"
12" tall fans of green, sword-shaped leaves are topped in open displaying a cluster of shiny berries that may persis			-		•	•		ened seed	pods split
	5-9	х	х		0			8-12"	12-18"
Lily, Candy (x Pardancanda)			**			ao of fl	ower co	olors includi	ing pink,
Similar to Belamcanda, from which it was hybridized. Ger	nerally more shade, heat a	nd drought	tolerance	and a wi	der ran	georno	ower co		
Lily, Candy (x Pardancanda) Similar to Belamcanda, from which it was hybridized. Ger orange, purple, yellow, and red. Lily, Resurrection, Red Spider (Lycoris spp.)	nerally more shade, heat an 5-9*	nd drought x*	x	and a wi	der ran	ge of he		18-24"	18-24"
Similar to Belamcanda, from which it was hybridized. Genorange, purple, yellow, and red. Lily, Resurrection, Red Spider (Lycoris spp.) In late summer, large, showy pink, red, or orange flowers either before or after the foliage, depending on species. flowering will be diminshed. *Prefers fairly dry soil during	5-9* s are borne on 2' tall leafles With time, small colonies r	x* ss stems. Lo may develo	x ong-strapl p. 1/4" of	ike green the bulb	* leaves next m	are sun ust be l	nmer d eft exp	18-24" ormant, app osed when	pearing planting or
Similar to Belamcanda, from which it was hybridized. Gen orange, purple, yellow, and red.	5-9* s are borne on 2' tall leafles With time, small colonies r	x* ss stems. Lo may develo	x ong-strapl p. 1/4" of	ike green the bulb	* leaves next m	are sun ust be l	nmer d eft exp	18-24" ormant, app osed when	pearing planting or
Similar to Belamcanda, from which it was hybridized. Gen orange, purple, yellow, and red. Lily, Resurrection, Red Spider (Lycoris spp.) In late summer, large, showy pink, red, or orange flowers either before or after the foliage, depending on species. flowering will be diminshed. *Prefers fairly dry soil during in part shade.	5-9* s are borne on 2' tall leafles With time, small colonies r g summer dormancy. Wond 5-9	x* ss stems. Lo may develop derful for gr	x ong-strapl p. 1/4" of rowing am	ike green the bulb longst ho	* leaves next m stas or	are sun ust be l other g	nmer d eft exp round	18-24" ormant, app osed when covers. *Flo 6-12"	pearing planting or owers best 12-18"

3 basic types: herbaceous peonies (P. lactiflora and others) have handsome glossy foliage that dies back to the ground over winter ; tree peonies (Paeonia suffruticosa and hybrids) form a persistent woody framework; "Itoh" peonies are a hybrid between P. lactiflora and another woody peony, P. lemoinei. All have impressively showy, sometimes fragrant flowers in one of several forms (single, double, anemone) in shades or mixtures of white, pink, red, purple, and yellow, often with prominent yellow stamens. The long-lived plants make the most of their short season of bloom, which can be extended by planting early, mid, and late season varieties. Large, heavy blooms may need staking. Use a low-growing seasonal hedge or striking accent.

Primrose, Japanese (Primula japonica)	4-8		NO!	х		NO!	х	0	12-18"	12-18"
Clumps of heavily textured, crinkled green basal foliage are topped i	in spring by s	spikes of	concen	tric rings	of cluster	red flo	wers in v	white,	pink, red, o	r purple.
Hot, humid summers may be problematic. Easy to grow from seed.	May natura	lize.								
Solomon's Seal (Polygonatum spp.)	3-8			х	х				8-12"	18-36"
Tall, arching stems with elliptical leaves bear small, fragrant, pendar	nt bell-shape	d blosso	ms alon	g their le	ength in la	te spri	ng. Spre	ads slo	wly by rhiz	omes.
Excessive summer heat may be problematic. Variegated varieties mo	ost popular.	A gracef	ul plant	for the s	hade garc	len.		r	-	
Indian Pink (Spigelia marilandica)	5-9			х	х			0	6-12"	12-24"
Native to SE US, this lesser-known woodland plant is finally gaining t	-			-		-			-	
to grow, as evidenced by the dozen or so I have growing that must h							•			
pointed leaves make a tidy clump. The yellow insides of the upward						the to	op, tormi	ing a st	ar. Attracts	5
hummingbirds and tolerates wet soil. Mine (in Maryland) are in par	t sun in aver	age son	and see	m quite i	парру.					
Toad Lily (Tricyrtis spp., hybrids)	4-9			х	х	NO!		0	18-24"	24-36"
A plant best appreciated close up, so place at the front of a border.	Lovely late	summe	r-fall blo	omer fo	r shade. Ir	ntricat	e, spotte	ed 1" li	ly-like flow	ers in small
clusters at stem ends and at upper leaf axils. Flowers are usually wl	hite or pale l	lavendei	r with pu	urple or b	ourgundy	markir	ngs. Vari	egated	l varieties e	especially
valuable for a long season of interest in the shade garden. Some sp	ecies are clu	umping,	some sj	pread by	rhizomes					
Vines:										
Hydrangea, Climbing (H. anomala subsp. petiolaris)	4-8		x*	х	х				5-6'	30-50'
Provides year-round interest. Clinging and twining deciduous vine w	ith white lac	ce-cap ty	pe flow	er cluste	rs in late s	pring t	o early s	summe	er. Exfoliati	ng bark
adds winter interest. Grows slowly the first few years, but vigorous	once establi	shed. Ho	orizonta	l branchi	ng achieve	es a lov	vely laye	red eff	^f ect. Will gr	ow on
arbors, fences, walls, or trunks of trees. Can also be used as a ground	d cover in sh	naded ar	eas. Ca	n be grov	vn in full s	un onl	y with c	onsiste	ent soil moi	sture, and
preferably in cooler climates.										
Hydrangea, Japanese Climbing (Schizophragma)	5-9			х	х				6-9'	20-30'
Similar to climbing hydrangea in most respects. Somewhat larger flo	wer clusters	bloom o	over a lo	ong perio	d in sumn	ner. M	ost valua	able ar	e cultivars	with silvery
5, 5 1 5										with Shivery
leaf tones, such as 'Moonlight,' that provide a shimmering effect in s	shady areas,	and pin	k-flowei	ed varie	ties like 'R	oseum	.' Reddis	sh brov	wn bark is a	
	shady areas,	and pin	k-flowei	ed variet	ties like 'R	oseum	.' Reddis	sh brov	wn bark is a	
leaf tones, such as 'Moonlight,' that provide a shimmering effect in s	shady areas,		k-flowei x	red variet	ties like 'R	oseum	.' Reddis	sh brov	wn bark is a 12-48"	

Small glossy pointed green leaves on long trailing & rooting stems. C	an be grow	n as a gr	oundcov	er (height	and spre	ead as	s listed)	or clim	bing vine up	o to 20'.
1/4" star-shaped flowers bloom spring-summer. New growth may show copper tones. Useful cultivars include 'Snow Rose' (aka 'Snow-N-Summer' or 'Summer										
Frost') with green, white, and pink variegated new growth, and 'Ogon-Nishiki' bearing yellow and green variegated foliage with orange and red tones in										
spring; both have pale yellow flowers. Best in a sheltered position in the upper portions of its range where it may be only semi-evergreen, and in filtered sun										
or partial shade farther south. Variegated varieties are excellent container garden components.										
Jasmine, Carolina Yellow (Gelsemium sempervirens)	(6)7-10	semi	х	х					3-6'	12-20'
Twining evergreen vine with shiny 1-3" leaves that may show yellow or purple tones in winter. Fragrant funnel-shaped 1.5" yellow flowers cover the vine in										
late winter to early spring. Tolerates shade but flowering will be reduced. Easy to grow.										
Wisteria (Wisteria spp.)	3-9		х						10-15'	15-25'
These are often aggressive, twining vines that demand a sturdy support, although they can also be grown as a single trunked tree. Spectacular, showy, long										
racemes of fragrant pea-like flowers bloom in spring. Planting non-native varieties is discouraged. There are currently two species of native wisteria common										
in cultivation, W. macrostachya and W. frutescens, with several cultivars of each. These tend to be less aggressive and slower growing than non-native										
Clumping Bamboo										
Most clumping bamboo species are from mountainous regions, which	n leaves the	m ill-dis	posed to	hot, hum	nid summ	ers. T	hese do	not ru	n, so will no	ot form an
effectively solid screen. They are better used as specimen or container plants. As with all bamboo, old culms will die out after 5 years or so and are better										
removed for aesthetic purposes.										
Bambusa spp.	7-10	х*	х	х		0				10-25'
Clumping, non-invasive species. May be decidous in colder regions of its zone, but will resprout from the roots.										
Fargesia spp.	5-8	х*		х					6-10'	6-15'
This clumping bamboo species is non-invasiveit does not run and ra	rely flowers	. These	are shad	e-loving p	lants, alt	hougl	h they w	ill toler	rate more s	un in the
northern regions of their zone. In warmer climates protection from a	fternoon su	n is pre	ferred. Re	ed, purple	and whi	te ste	mmed v	varieite	s are especi	ially
attractive. Habit can be upright or arching. These tend to grow slowl	y in cultivat	ion and	will not l	oe inexpe	nsive, bu	t the	unique a	mbien	ce they crea	ate is
unmatched.										