## Design Guidelines

Approved by the CROA Board of Directors on 08/23/2011; effective for applications received on or after 10/01/2011.


## Landscape - Plant Guide: Shrubs



View this Design Guideline online and store it electronically if needed. If you wish to print some of this information, please print only the section(s) or page(s) you need.

See also: Design Guidelines: Landscape - Design \& Planning for information on submitting a request to change your landscape plan.

See also: Design Guidelines: Landscape - Plant Guide: Ground Covers, Vines, Turf See also: Design Guidelines: Landscape - Plant Guide: Palms, Tropicals \& ColdSensitive
See also: Design Guidelines: Landscape - Plant Guide: Perennials, Annuals, Bulbs See also: Design Guidelines: Landscape - Plant Guide: Trees

## Partners in Maintaining and Enhancing Celebration's Beauty

Since its formation in April of 1997, the Garden Club of Celebration has played many roles related to the outdoor beauty of the community. Just a few examples include early updates to the Plant Resource Guide, development of the Master Gardener program in Celebration, design and refurbishment of community spaces, and perhaps most familiar to residents - the twice annual pine straw sale which is a key fundraiser for the Garden Club's annual scholarship program.

Most recently the Club completed a major review and update of the Plant Guide which provides the "go to" reference for Celebration property owners when they want to update their landscaping.

The Garden Club of Celebration provides an environment where gardeners of all types can thrive - from novices to Master Gardeners. More information on the Club and their monthly programs, which are open to all residents, is available in the Celebration News, on the Front Porch website, or by contacting Town Hall.

## Thanks also to the University of Florida/IFAS Extension

As a complete replacement of the former Plant Resource Guide, the new Plant Guide uses the state-developed Florida-Friendly plant database as the initial plant inventory. Plants which are not appropriate for Central Florida were removed. Other plants were added or removed based on actual experience in Celebration. Information was added for specific plants which may assist residents in making selections which are cost-effective and suitable for the level of maintenance desired.

Can't find a particular plant or don't know the name?

- See the companion document Design Guidelines: Landscape - Plant Guide Cross Reference which has all plants listed by "common" name(s).
- Want to do more research? Visit these helpful websites:


## A Viburnum is a Viburnum is a Viburnum ... Not!

Pay special attention to specific plant variety names to ensure you purchase the correct plant and plant characteristics you expect. In many species, there may be wide variation in the individual members. For example, the viburnum species has as many as 175 different types of shrubs and trees; some may reach 20 ' tall, while others typically grow to be only 3 ' tall. Often a traditional nursery (versus a home improvement center) will carry several varieties and have more information on growth habits.


When selecting plants, take into account their water requirements - are they tolerant of soggy soil (such as former swampland)? Do they need regular watering (which may not be available during periods of water restrictions)? In addition, your sprinkler system may benefit from updating to have a portion use a drip or emitter system.

## Notes about the Plant List:



| Botanical Name Common Name | Minimum Size at Installation [Height x Spread] | Where Plant May Be Used <br> Water Needs | Growth Rate <br> Height x <br> Spread at Maturity | Light <br> Range |  | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SHRUBS - DECIDUOUS |  |  |  |  |  |  |


| Botanical Name Common Name | Minimum Size at Installation [Height x Spread] | Where <br> Plant <br> May Be <br> Used <br>  <br> Water <br> Needs | Growth Rate <br> Height $x$ <br> Spread at <br> Maturity | Light Range |  | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Callicarpa americana Beauty Berry, American BeautyBerry |  | Private, Side, Alley <br> Low | $\begin{aligned} & \text { Medium } \\ & 6-8{ }^{\prime} x \\ & 6-8 \prime \end{aligned}$ |  | - | Purple/light purple flowers in Spring-Fall; attracts wildlife; small purplish fruits eaten by some birds in late winter; cut fruiting branches are used in flower arrangements |
| Cephalanthus occidentalis Buttonbush |  | Private, Side, Alley High | $\begin{aligned} & \text { Medium } \\ & 6-20^{\prime} x \\ & 6-8 \end{aligned}$ |  |  | Flammable, in wildfire-prone area, plant min. 30' from building; attracts insects; white flowers in Spring-Summer; good for retention ponds/swales/canal banks; well adapted to disturbed soils |
| Duranta erecta Skyflower, Golden Dewdrops, Pigeonberry |  | Private Zone Only <br> Medium | $\begin{aligned} & \hline \text { Medium } \\ & 4-18^{\prime} x \\ & 10-15^{\prime} \end{aligned}$ |  |  | Also known as Duranta repens; lavender /blue/white flowers in Summer-Fall; watch for scales, nematodes, chewing insects; irritating sap; thorns; may spread aggressively; The attractive fruits are poisonous to humans. Do not use this shrub in childrens' play areas; may die back in heavy frost |
| Hydrangea macrophylla <br> Hydrangea, Bigleaf Hydrangea, French Hydrangea |  | Private, Side, Alley <br> Medium | Medium $6-10$ $6-10$ |  |  | White/pink/purple flowers in Spring-Summer; pest sensitive; tolerates occasionally wet soil |
| Hydrangea quercifolia Oakleaf Hydrangea |  | Private, Side, Alley <br> Medium | $\begin{aligned} & \text { Fast } \\ & \\ & 6-10 \\ & 6-8 \end{aligned}$ |  |  | White/cream flowers in Summer; good flowering shrub for shade; tolerates occasionally wet soil |
| Tecoma stans Yellow Elder, Yellow Trumpetbush |  | Private, Side, Alley <br> Medium | $\begin{aligned} & \text { Fast } \\ & 20 \\ & 15 \end{aligned}$ | 洸等 | $\mathscr{N}$ | Yellow flowers, Summer-Winter; FNGLA Plant of the Year, 2005; may die to the ground in N FL and return in the Spring; can be left to become a tree |
| SHRUBS (LARGE) - EVERGREEN |  |  |  |  |  |  |
| Abelia x grandiflora Glossy Abelia | 3 gallon | All <br> Areas <br> Low | $\begin{aligned} & \text { Medium } \\ & 6-10^{\prime} x \\ & 3-6 \prime \\ & \hline \end{aligned}$ |  | W | Pink/white flowers in Spring-Fall (nearly year round in central Florida); no pest problems; doesn't flower in the shade sensitive to iron chlorosis |
| Acrostichum danaeifolium <br> Leather Fern, Giant Leather Fern |  | All <br> Areas <br> High | $\begin{aligned} & \text { Medium } \\ & 4-88^{\prime} x \\ & 3-5^{\prime} \end{aligned}$ |  |  | Large fern; good for wet sites in shaded landscape; foliage sometimes discolors in full sun without regular irrigation; best pruned hard in June to reinvigorate. |
| Bambusa spp. Bamboo (clumping types only) |  | All <br> Except <br> Front <br> Medium | $\begin{aligned} & \hline \text { Medium } \\ & 3-50 ’ x \\ & 1-6{ }^{\prime} \end{aligned}$ |  |  | Region depends on species, choose species adapted to climate; allow adequate space |
| Camellia japonica Camellia | 3 gallon | All <br> Areas <br> Medium | $\begin{aligned} & \hline \text { Slow } \\ & 10-15^{\prime} x \\ & 6-10^{\prime} \end{aligned}$ |  |  | Flowers up to 6 inches, in Winter-Spring, color variable; watch for scales, aphids, chewing insects and fungal diseases; requires acid soil and will have problems if pH is too high; use coffee grounds for ph |


| Botanical Name Common Name | Minimum Size at Installation [Height x Spread] |  | Growth Rate <br> Height $x$ <br> Spread at <br> Maturity | Light <br> Range |  | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Camellia sasanqua Sasanqua | 3 gallon | All Areas <br> Medium | $\begin{aligned} & \hline \text { Slow } \\ & 15-20 \prime x \\ & 8-15 \end{aligned}$ |  |  | Showy red berries. Some groundcover cultivars available; flowers in Fall-Winter, color variable; watch for scales, mites, aphids and chewing insects; requires acid soil and will have problems if pH is too high |
| Cephalotaxus harringtonia Japanese Plum Yew, Harrington Plum Yew |  | All Areas <br> Medium | $\begin{aligned} & \text { Slow } \\ & 2-30^{\prime} x \\ & 3-20^{\prime} \end{aligned}$ |  |  | Japanese plum yew tolerates severe pruning, and makes a good hedge in a semishady or even shady area; many varieties from tree to ground cover; produces plums; deer do not eat it |
| Eugenia spp. (natives only) Stoppers |  | All <br> Areas <br> Low | $\begin{array}{\|l\|} \hline \text { Fast } \\ 10-30^{\prime} x \\ 5-20^{\prime} \end{array}$ |  | 3 | Flowers variable; few pests; needs little attention once established; natives are E . axillaris, E. foetida, E. rhombea, and E. confusa; E. axiliaris, E. confusa, E. foetida have high wind resistance |
| Hamelia patens Firebush, Scarletbush 7 |  | All Areas <br> Medium | $\begin{aligned} & \hline \text { Fast } \\ & 2-20^{\prime} x \\ & 5-8^{\prime} \end{aligned}$ |  |  | Orange/red flowers, esp. Summer; watch for mites/whiteflies/scales; foliage usually more attractive in shade but flowers best in sun; tolerates occasionally wet soil; dies back in freezes but returns |
| Ilex × 'Mary Nell' Mary Nell Holly |  | All <br> Areas <br> Low | $\begin{aligned} & \text { Medium } \\ & 10-20 ’ x \\ & 10 ' \end{aligned}$ |  | 3 | White flowers in Spring; important source of pollen for bees; Mary Nell holly should be pruned aggressively to encourage a dense framework of branches |
| Ilex x 'Nellie R. Stevens' Nellie R. Stevens Holly |  | All <br> Areas <br> Medium | $\begin{array}{\|l\|} \hline \text { Medium } \\ 15-25 \prime \\ 10-12^{\prime} \\ \hline \end{array}$ |  | $3$ | White flowers in Spring; important source of pollen for bees; attracts wildlife |
| Ilex cornuta 'Burfordii' Burford Holly | 3 gallon | All <br> Areas <br> Low | Slow $12-18 ’ x$ $8-10$ |  | 3 | Good border hedging plant; can have severe tea scale problem, especially in cool, shady areas; fruit attracts wildlife; important source of pollen for bees. <br> Well-suited for use as a hedge. |
| Ilex vomitoria 'Stoke's Dwarf' Dwarf Schellings Holly | 3 gallon Space 30" | All <br> Areas <br> Low | $\begin{array}{\|l\|} \hline \text { Medium } \\ 2-3 \prime x \\ 3-4^{\prime} \\ \hline \end{array}$ |  | $\mathbf{M}$ | Low hedge; requires little pruning to keep natural form. <br> Well-suited for use as a hedge. |
| Ilex vomitoria Yaupon Holly | 3 gallon | Front, Private, Side <br> Low | $\begin{aligned} & \hline \text { Medium } \\ & 20-25 ’ x \\ & 10-15 \end{aligned}$ |  | $\mathbf{N}$ | multi-trunk tree form Well-suited for use as a hedge. |
| Illicium anisatum Japanese Anise Tree | 3 gallon | Front, Private, Side <br> Medium | $\begin{aligned} & \hline \text { Medium } \\ & 10-30 ’ x \\ & 8-10 \prime \end{aligned}$ |  |  | Aromatic leaves, hardy, |
| Illicium floridanum Anise, Florida Anise, Purple Anise | 3 gallon | All Areas <br> Medium | $\begin{aligned} & \text { Fast } \\ & 8-10^{\prime} x \\ & 6-8 \prime \end{aligned}$ |  |  | Aromatic leaves, maintain at 6'. Yellowish white flowers |
| Loropetalum Chinense Loropetalum | 3 gallon Space 30" apart | All Areas <br> Medium | Medium 10' |  |  | Green/Purple leaves. white/pink flowers in Spring; size varies; no major pest problems but watch for mites /nematodes/ root rot; eriophyid mites may be severe on cv 'Ruby'; in high pH soils may have minor element deficiencies |


| Botanical Name Common Name | Minimum Size at Installation ［Height x Spread］ | Where Plant May Be Used <br> Water Needs | Growth Rate <br> Height $x$ <br> Spread at Maturity | Light <br> Range | $\mathcal{W}$ | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Myrcianthes fragrans Simpson＇s Stopper， Twinberry |  | All <br> Areas <br> Low | Slow $\begin{array}{\|l} 6-30 \\ 15-20 \end{array}$ |  | $\mathbf{N}$ | Edible fruit；white，fragrant flowers all year and red berries used by many birds； tolerates occasionally wet soil；needs little attention once established |
| Myrica cerifera Wax Myrtle | 3 gallon | All Areas <br> Medium | $\begin{array}{\|l\|} \hline \text { Fast } \\ \\ 10-40 \\ 20-25 \end{array}$ | $\begin{aligned} & \text { 桜等 } \\ & \text { 潫 } \end{aligned}$ | $\mathbf{N}$ | Very tolerant to adverse conditions，good border shrub for wildlife <br> Well－suited for use as a hedge． |
| Nerium oleander Oleander |  | All <br> Areas <br> Low | $\begin{aligned} & \text { Fast } \\ & \\ & 6-20 \\ & 6-10 \\ & \hline \end{aligned}$ | 垱等 |  | Flowers red pink light yellow and white；can get leggy and needs pruning to keep shape； can be made into trees．Leaves are poisonous． |
| Osmanthus fortunei Fortune＇s Osmanthus |  | All Areas <br> Medium | $\begin{array}{\|l\|} \hline \text { Medium } \\ 15-20 \\ 15-20 \\ \hline \end{array}$ | $\begin{aligned} & \text { 湲 } \\ & \text { 潫 } \end{aligned}$ |  | Oval，compact，dense shrub；haystack form； fertile moist well drained acidic soil． |
| Pittosporum tobira Pittosporum | 3 gallon | All Areas Low | $\begin{array}{\|l\|} \hline \text { Fast } \\ 8-10^{\prime} x \\ 8-10^{\prime} \\ \hline \end{array}$ | 垱等 |  | Variegated and compact variety exist； white，fragrant flowers in Spring <br> Well－suited for use as a hedge． |
| Podocarpus gracilior <br> Weeping Fern Pine， <br> Weeping <br> Podocarpus， <br> Weeping Yew |  | All Areas <br> Medium | $\begin{aligned} & \text { Slow } \\ & 30-50 \text { ' } x \\ & 25-35 \end{aligned}$ |  |  | Use as hedging；relatively pest free；grows slowly in full shade；high wind resistance Well drained soil |
| Podocarpus macrophyllus Podocarpus | 3 gallon | All Areas Low | $\begin{array}{\|l} \hline \text { Slow } \\ 30-40 ' x \\ 20-25 ' \end{array}$ |  |  | Use as hedging；no serious pest problems， but watch for scales，sooty mold，mites and root rot；high wind resistance；well drained soil <br> Well－suited for use as a hedge．Berries are very attractive to birds；bird waste will stain fences，railings，porches，etc．which are nearby． |
| Quercus myrtifolia Myrtle Oak |  | Front， Private， Side <br> Low | $\begin{aligned} & \hline \text { Slow } \\ & \\ & 6-20 ’ x \\ & 10-25 \prime \end{aligned}$ | $\begin{aligned} & \text { 崄等 } \\ & \text { 涘 } \end{aligned}$ | $\mathrm{N}$ | Wildlife food；used often by threatened Florida scrub jay；useful for stabilizing banks； tolerates poor growing conditions；no pest problems；high wind resistance． |
| Ternstroemia gymnanthera Cleyera， Ternstroemia | 3 gallon | Front， Private， Side <br> Medium | $\begin{aligned} & \text { Medium } \\ & 10-20 ' x \\ & 5-10 \prime \end{aligned}$ |  |  | White，fragrant flowers in Spring；good as hedge；Cleyera demands little care，stands up well to drought and is seldom bothered by pests or disease |
| Viburnum obovatum and cvs． Walter＇s Viburnum $\cdots$ |  | All <br> Areas <br> Low | Medium $\begin{aligned} & 6-15 \prime x \\ & 6-8 \prime \end{aligned}$ |  | 3 | White flowers in Winter－Spring；small black fruit used by many birds；good nesting cover Well－suited for use as a hedge． |
| Viburnum odoratissimum awabuki Awabuki Viburnum | 3 gallon | All Areas <br> Medium | Slow $\begin{aligned} & 12^{\prime} x \\ & 7^{\prime} \\ & \hline \end{aligned}$ |  | 3 | White flowers in spring；－takes well to pruning，maintain at 6－8＇ Well－suited for use as a hedge． |


| Botanical Name Common Name | Minimum <br> Size at <br> Installation <br> [Height x <br> Spread] | Where <br> Plant <br> May Be <br> Used <br>  <br>  <br> Water <br> Needs | Growth Rate <br> Height x <br> Spread at <br> Maturity | Light <br> Range |  | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Viburnum odoratissiumum Sweet Viburnum | 3 gallon | All <br> Areas <br> Medium | $\begin{aligned} & \text { Medium } \\ & 15-30 ’ x \\ & 15-25 \end{aligned}$ |  | $k$ | White flowers in Spring; susceptible to leaf spots, powdery mildew, and downy mildew; no major insect problems, but watch for aphids and scales; often grown as a hedge; thins in shaded sites; maintain at 5-9' Well-suited for use as a hedge. |
| Viburnum rufidulum Rusty Blackhaw, Southern Blackhaw |  | All Areas Low | $\begin{aligned} & \text { Medium / Fast } \\ & 20-25{ }^{\prime} x \\ & 20-25 \text { ' } \end{aligned}$ |  | S | Fall color (scarlet-purple); large cluster of small white flowers in Spring; small black fruit used by many birds; tolerates occasionally wet soil |
| SHRUBS (MEDIUM)- EVERGREEN |  |  |  |  |  |  |
| Acca sellowiana Pineapple Guava, Feijoa |  | All Areas <br> Low | Medium <br> $8-15{ }^{\prime} x$ <br> $8-15$ |  |  | Also known as Feijoa sellowiana; red/white flowers in Spring; no pest problems; often used as a hedge can be shaped to any size; flowers and fruit edible: |
| Aucuba japonica Japanese Laurel |  | All Areas <br> Medium | Medium $4-6{ }^{\prime} x$ $4-6{ }^{\prime}$ |  |  | Shiny, bright green foliage, variegated with bright yellow |
| Brunfelsia pauciflora Yesterday - Today -and Tomorrow, Brazil Raintree |  | All <br> Areas <br> Medium | Medium $4-6{ }^{\prime} x$ $4-6{ }^{\prime}$ |  |  | Pansy like flowers open purple then turn lavender and then white; does need shade in the heat of the day; can be grown in a pot; berries are toxic |
| Cortaderia selloana Pampasgrass |  | All <br> Areas <br> Low | $\begin{aligned} & \hline \text { Fast } \\ & 10-12^{\prime} x \\ & 6-8^{\prime} \\ & \hline \end{aligned}$ |  |  | Flammable plant; white flowers in summer; leaves have sharp edges; well drained soil |
| Gardenia jasminoides Gardenia, Cape Jasmine | 3 gallon | All <br> Areas <br> Medium | Medium $4-8{ }^{\prime} x$ $4-8$ |  |  | White, fragrant flowers, Spring-Summer; use only grafted varieties due to nematode susceptibility; watch for scales; use iron fertilizer to keep foliage green; requires acid soil. Also known as Gardenia augusta |
| llex cornuta 'Nana Burfordii' Dwarf Burford Holly | 3 gallon | All Areas <br> Low | $\begin{array}{\|l\|} \hline \text { Slow } \\ 12-18 ’ x \\ 8-10^{\prime} \end{array}$ |  | $\mathbf{~}$ | Good border, can have severe tea scale problem, especially in cool, shady areas; fruit attracts wildlife; important source of pollen for bees. <br> Well-suited for use as a hedge. |
| Juniper chinesis Chinese Juniper | 3 gallon | Al <br> Areas <br> Low | $\begin{aligned} & \text { Medium } \\ & 10-15{ }^{\prime} x \\ & 6-10^{\prime} \\ & \hline \end{aligned}$ |  |  | Does not tolerate wet feet; good pollution tolerance; watch for mites (especially when hot and dry), bagworms, root rot, Phomopsis blight; fragrant white flowers |
| Nandina domestica Heavenly Bamboo | 3 gallon | $\begin{array}{\|l\|} \hline \text { All } \\ \text { Areas } \end{array}$ | $\begin{aligned} & 6-8 ’ x \\ & 3 \\ & 3^{\prime} \end{aligned}$ |  |  | Lacy, upright. <br> Nandina is listed as a Class I invasive species by the Florida Exotic Pest Plant Council. <br> Only fruitless varieties 'Firepower' and 'Gulf Stream' are approved for use. |
| ```Pittosporum Tobira 'variegated' Variegated Pittosporum``` | 3 gallon | All <br> Areas <br> Medium | $\begin{aligned} & \text { Medium } \\ & 4-6^{\prime} x \\ & 4-6^{\prime} \\ & \hline \end{aligned}$ |  |  | Grey/green white leaves; White flowers in Spring. <br> Well-suited for use as a hedge. |
| Pyracantha coccinea Scarlet firethorn |  | Al Areas <br> Low | $\begin{aligned} & \hline \text { Fast } \\ & 8-10^{\prime} x \\ & 8-12^{\prime} \\ & \hline \end{aligned}$ |  | 3 | Flowers usually white; spectacular Fall and Winter scarlet berries; can be trimmed into shape even as an espalier; pest resistant; very thorny |


| Botanical Name Common Name | Minimum Size at Installation ［Height x Spread］ | Where Plant May Be Used <br> Water Needs | Growth Rate <br> Height $x$ <br> Spread at <br> Maturity | Light <br> Range |  | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Raphiolepis indica Indian Hawthorn | $\begin{aligned} & 1 \text { or } 3 \\ & \text { gallon } \end{aligned}$ | All Areas <br> Medium | $\begin{aligned} & \text { Medium } \\ & 2-10^{\prime} x \\ & 2-6^{\prime} \end{aligned}$ |  | S | Hardy，dwarf variety available．White／light pink flowers followed by blue black fruits； Needs well drained soil；use disease－ resistant cvs；don＇t over irrigate to avoid disease． <br> Well－suited for use as a hedge；however， this plant is very attractive to deer as a food source |
| Rhododendron austrinum and cvs． Florida Azalea， Flame Azalia |  | All Areas <br> Medium | Slow $\begin{aligned} & 6-10^{\prime} x \\ & 4-8 \prime \\ & \hline \end{aligned}$ | 米 |  | Yellow／orange flowers in Spring；select disease－resistant varieties；well drained soil； acidic soil best |
| Rhododendron canescens and cvs Pink Pinxter Azalea， Florida－ Honeysuckle |  | All Areas High | $\begin{aligned} & \text { Slow } \\ & 8-12^{\prime} x \\ & 6-10 \prime \end{aligned}$ | 洞 |  | Pink／white flowers in spring；prefers well drained soil that retains moisture；acidic soil best |
| Rhododendron indicum so． Southern Indica Azalea sp． | 3 gallon | All Areas <br> Medium | Medium $\begin{aligned} & 4-6^{\prime} x \\ & 4-6^{\prime} \end{aligned}$ | 米 |  | Well drained acid soil，bloom color varies by species |
| Schefflera arboricola <br> Dwarf Umbrella <br> Plant， <br> Hawaiian Umbrella Tree |  | All <br> Areas <br> High | Medium $\begin{aligned} & 4-6^{\prime} x \\ & 2-4^{\prime} \end{aligned}$ |  |  | Grown for its foliage evergreen and variegated；the dwarf variety is the only variety that will survive mild freezes． <br> Requires careful selection of location． |
| Severinia buxifolia Boxthorn | 3 gallon | All Areas <br> Medium | Medium $\begin{aligned} & 6-8 \prime x \\ & 3-4 \\ & \hline \end{aligned}$ |  |  | Sun to part shade，thorny branches，black berries． <br> Well－suited for use as a hedge |
| Tabernaemontana divaricata Crape Jasmine， Pinwheel Flower |  | All Areas High | Fast $\begin{aligned} & 6-10^{\prime} x \\ & 3-6 \\ & \hline \end{aligned}$ |  |  | White，fragrant flowers in summer；watch for scales，mites，nematodes and sooty mold |
| Vaccinium spp． <br> Highbush <br> Blueberry， <br> Little Blueberry， <br> Shiny Blueberry |  | All Except Front <br> Medium | Medium $\begin{aligned} & 1-12 \prime x \\ & 1-10 \end{aligned}$ |  |  | White flowers in Spring；black fruit in fall attracts wildlife；edible；prefers moist，well－ drained conditions．This plant requires a high level of maintenance． |
| Viburnum suspensum Sandankwa Viburnum | 3 gallon | All <br> Areas <br> High | $\begin{aligned} & \text { Fast } \\ & 6-88^{\prime} x \\ & 6-8^{\prime} \end{aligned}$ |  |  | Hardy easily sheared，objectionable odor to some． <br> Well－suited for use as a hedge |
| SHRUBS（SMALL）－EVERGREEN |  |  |  |  |  |  |
| Berberis thunbergii Japanese Barberry |  | All Areas <br> Medium | Medium $\begin{aligned} & 2-5 \prime x \\ & 2-3 \\ & \hline \end{aligned}$ |  | $3$ | Can be evergreen in mild Winters；leaves are normally purplish but are more likely to be green in full sun；small yellow flower followed by red berries |
| Buxus microphylia ＇Japonica＇ Japanese Boxwood | 1 or 3 gallon | All <br> Areas <br> Low | Medium $\begin{aligned} & 3-5^{\prime} x \\ & 3 \\ & \hline \end{aligned}$ |  |  | Dense small leaf evergreen hedge |


| Botanical Name Common Name | Minimum <br> Size at Installation ［Height x Spread］ | Where <br> Plant <br> May Be <br> Used <br> Water <br> Needs | Growth Rate <br> Height $x$ <br> Spread at Maturity | Light Range |  | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Euronymus fortunei ＇silver queen＇ Silver Queen |  | All <br> Areas <br> Low | Medium $\begin{aligned} & 2-4^{\prime} x \\ & 2-4^{\prime} \\ & \hline \end{aligned}$ |  |  | Leaves appear creamy yellow and turn green broadly edged creamy white；very full habit and brightens up any garden |
| Galphimia glauca Thryallis， Rain－of－Gold | 3 gallon | Private Zone Only <br> Medium | $\begin{aligned} & \text { Medium } \\ & 3-5 \prime x \\ & 2-3 \prime \end{aligned}$ |  | $\begin{aligned} & \mathrm{N} \\ & \mathbf{N} \end{aligned}$ | Yellow flowers all year；no major pest problems，but watch for caterpillars and mites，cold sensitive．Will die back to the ground below $30^{\circ} \mathrm{F}$ ． |
| Ilex crenata Japanese Holly |  | All Areas <br> Medium | $\begin{aligned} & \text { Medium } \\ & 4-6^{\prime} x \\ & 1^{\prime} \mathrm{x} \\ & \hline \end{aligned}$ |  |  | Dense compact 1 ＂long leaf ；can be used for ground cover dwarf shrub as a specimen or tall pencil－like novelty trees；weeping and variegated cultivars available |
| Ilex Vomitoria ＇Schellings Dwarf＇ Dwarf Schellings Holly | 1 or 3 gallon | All Areas Low | $\begin{array}{\|l\|} \hline \text { Medium } \\ 2-3^{\prime} x \\ 3-4^{\prime} \\ \hline \end{array}$ |  | $\begin{aligned} & \mathrm{N} \\ & \mathbf{N} \end{aligned}$ | Good low border hedge |
| Juniper chinensis <br> ＇Parsonii＇ <br> Parson Juniper | $\begin{aligned} & \hline 1 \text { or } 3 \\ & \text { gallon } \end{aligned}$ | All <br> Areas <br> Low | $\begin{aligned} & \text { Slow } \\ & 2-3^{\prime} x \\ & 2-3^{\prime} \\ & \hline \end{aligned}$ |  |  | Small scaled grey green leaves；very combustible |
| Leucophyllum frutescens Purple Sage， Texas Ranger， Silverleaf |  | All <br> Areas <br> Low | $\begin{aligned} & \text { Medium } \\ & 3-5 \prime x \\ & 3-5 \end{aligned}$ | 渔 |  | White／pink／lavender／blue flowers；prefers dry，hot sites；prefers well drained and poor soil |
| Raphiolepis indica ＇Dwarf＇ Dwarf Indian Hawthorn | 3 gallon | All Areas <br> Medium | Medium $\begin{aligned} & 3-5 \prime x \\ & 3-5 \end{aligned}$ |  | $3$ | Hardy，dwarf variety available．White／light pink flowers followed by blue black fruits； needs well drained soil． |
| Rhododendron Kurume Hybrids Kurume Azalea | 3 gallon | All Areas <br> Medium | Medium $\begin{array}{\|l} 3-4^{\prime} x \\ 3-4^{\prime} \end{array}$ | 汽 |  | Acid soil；flowers varied colors；flower in late Winter early Spring |
| Rosa spp. Rose |  | All Areas <br> Medium | $\begin{array}{\|l\|} \hline \text { Fast } \\ 1-20 ’ x \\ \text { Varies } \end{array}$ | 渔 | $\mathrm{Y}$ | Flowers variable；red spider mites and black leaf spot may be a problem；choose only disease－resistant cultivars like Knockout and Drift roses． |
| Rosmarinus spp． Rosemary |  | All Areas Low | $\begin{aligned} & \text { Medium } \\ & 2-5^{\prime} x \\ & 3^{\prime} \end{aligned}$ |  |  | Flowers variable |
| Serissa foetida Serissa， Yellow Rim |  | All Areas High | $\begin{aligned} & \text { Medium } \\ & 2-4^{\prime} x \\ & 2-4^{\prime} \end{aligned}$ |  |  | Tiny deep green leaves；pink flower buds； little white funnel shaped flowers；low hedging plant；do not water if it loses its leaves；morning sun；noon shade best |

