



# Heritage Tree Removal & Pruning

The purpose of this form is to outline a request to remove or prune a Heritage Tree. A permit to remove or prune a Heritage Tree is required by [UDC Section 3.23](#) and [3.24](#) in accordance with [UDC Section 8.02](#). This form is required for any development application that proposes new residential dwelling units within the City of Georgetown or its extraterritorial jurisdiction.

## General Information

### Applicant's Contact Info:

Name: \_\_\_\_\_ Company: \_\_\_\_\_  
Phone: \_\_\_\_\_ Email: \_\_\_\_\_

### Property Owner's Contact Info:

Name: \_\_\_\_\_ Company: \_\_\_\_\_  
Phone: \_\_\_\_\_ Email: \_\_\_\_\_

### Project Information:

Name of Project: \_\_\_\_\_ Related City Project/Permit No.: \_\_\_\_\_

Address or General Location: \_\_\_\_\_

Legal Description of Property: \_\_\_\_\_

## Scope of Work

### Please Select One:

- This application is a request to **remove** one or more Heritage Trees. Current photos of the subject tree(s) that clearly illustrate the conditions of the tree or property that necessitate removal are included herein this application.
- This application is a request to **prune** one or more Heritage Trees.

### Please describe the reason for this request:

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Please complete the following table for each tree to removed or pruned:

Tree ID #	Tree Diameter	Tree Species	Removal or Prune	% to be Pruned	Tree Condition	Location or Lot #

**Arborist Contact Information**

**Company to Perform Work:**

Company Name: \_\_\_\_\_

Name of Arborist: \_\_\_\_\_ ISCA Certification No. of Arborist/Company: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

**FOR INTERNAL USE ONLY**

City Case No: \_\_\_\_\_

Final Action Taken:  Approved     Approved with Mitigation     Denied     More Information Required

Date of Final Action: \_\_\_\_\_

Landscape Planner Comments:

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## Non-Residential Landscape Planting Requirements Summary Table

	Landscape Area Required	Landscape Area Proposed	Shrubs Required	Shrubs Proposed	Evergreen Shrubs Required	Evergreen Shrubs Proposed	Evergreen Ornamental Trees Required	Evergreen Ornamental Trees Proposed	Shade Trees Required	Shade Trees Proposed
<b>Gateway Overlay District Landscaping - Section 8.04.050 (if applicable)</b>										
Minus < 20" Landscape Credit Trees Counted										
Minus 20"+ Landscape Credit Trees Counted x 2										
<b>Total</b>										
<b>Street Yard Landscaping - Section 8.04.030</b>										
Minus < 20" Landscape Credit Trees Counted			X		X		X			
Minus 20"+ Landscape Credit Trees Counted x 2			X		X		X			
Minus area or plantings that can be credited from Gateway Landscaping										
<b>Total</b>			X		X		X			
<b>Parking Lot Landscaping - Section 8.04.040</b>										
Minus area or plantings that can be credited towards Street Yard Landscaping										
Minus < 20" Landscape Credit Trees Counted										
Minus 20"+ Landscape Credit Trees Counted x 2										
<b>Total</b>										
<b>Bufferyard Landscaping - Section 8.04.060 (if applicable)</b>										
Minus < 20" Landscape Credit Trees Counted										
Minus 20"+ Landscape Credit Trees Counted x 2										
<b>Total</b>										
<b>Screening - Section 8.04.060 (if applicable)</b>										
<b>Total</b>										
<b>Grand Total</b>										

## Street Yard Landscaping ([UDC Section 8.04.030](#))

All non-residential development, as defined per Section 8.01.040 of the UDC, is required to provide Street Yard Landscaping including a minimum amount of area, shade trees, and shrubs. The following is intended to help determine those required amounts and shall be included on the landscape plan. The street yard is the area between the building and the right-of-way line of an adjacent street.

### *Minimum Required Street Yard Landscape Area*

The amount of Landscape Area required is:

Total square footage of the street yard X 0.2 (20%)

Required Landscaped Area shall consist of pervious areas not necessarily contingent to each other and able to support plant material.

### *Minimum Number of Required Street Yard Shade Trees*

The minimum number of Shade Trees required is determined by the total size of the street yard:

For street yards smaller than 50,000 sq. ft., the number is:

Total square footage of the street yard ÷ 5000

For street yards between 50,000 and 500,000 sq. ft., the number is:

Total sq. ft. of the street yard minus 50,000 sq. ft. ÷ 10,000, plus 10 additional trees

For street yards larger than 500,000 sq. ft., the number is:

Total sq. ft. of the street yard minus 500,000 sq. ft. ÷ 25,000, plus 55 additional trees

### *Minimum Number of Required Street Yard Shrubs*

The minimum number of shrubs required is determined by the total size of the street yard:

For street yards smaller than 50,000 sq. ft., the number is:

Total square footage of the street yard ÷ 5000 and multiplied by 3

For street yards between 50,000 and 500,000 sq. ft., the number is:

Total sq. ft. of the street yard minus 50,000 sq. ft. ÷ 10,000 and multiplied by 3, plus 30 additional shrubs

For street yards larger than 500,000 sq. ft., the number is:

Total sq. ft. of the street yard minus 500,000 sq. ft. ÷ 25,000 and multiplied by 3, plus 175 additional shrubs

## Parking Lot Landscaping ([UDC Section 8.04.040](#))

All non-residential development, as defined per Section 8.01.040 of the UDC, is required to provide Parking Lot Landscaping including a minimum amount of area and shade trees. The following is intended to help determine those required amounts and shall be included on the landscape plan. The landscaping required for parking lots may be counted towards the Street Yard landscaping if located within the street yard.

### *Minimum Required Parking Lot Landscape Area*

The square footage of Landscape Area required is:

*The total number of parking stalls located between the building and the street X 20 plus the total number of parking stalls not located between the building and the street X 10.*

Required Landscaped Area shall consist of pervious areas not necessarily contingent to each other and able to support plant material.

### *Minimum Number of Required Parking Lot Shade Trees*

The minimum number of Shade Trees required is determined by the total number of parking spaces:

*Total number of parking stalls ÷ 12 (please note - parking stalls provided in excess of the UDC parking requirements shall be calculated as 1½ stalls each for purposes of this calculation)*

## Gateway Overlay District Landscaping ([UDC Section 8.04.050](#))

All non-residential development, as defined per Section 8.01.040 of the UDC, located along designated Gateway roadways as identified in Section 4.13 of the UDC are required to provide Gateway Overlay District Landscaping including a minimum amount of area, shade trees, and shrubs. The following is intended to help determine those required amounts and shall be included on the landscape plan. The landscaping required for Gateways may be counted towards the Street Yard landscaping if located within the street yard.

### *Scenic and Highway Gateway Overlay Districts*

The required amount of live vegetative coverage is:

Lot width at designated right-of-way in feet X 25, then multiplied by 0.8 (80%)

The minimum number of Shade Trees required is:

Lot width at designated right-of-way in feet X 25, divided by 1000, then multiplied by 2

The minimum number of Shrubs required is:

Lot width at designated right-of-way in feet X 25, divided by 1000, then multiplied by 5

### *Downtown Gateway Overlay District*

The required amount of live vegetative coverage is:

Lot width at designated right-of-way in feet X 10, then multiplied by 0.8 (80%)

The minimum number of Shade Trees required is:

Lot width at designated right-of-way in feet X 10, divided by 1000, then multiplied by 2

The minimum number of Shrubs required is:

Lot width at designated right-of-way in feet X 10, divided by 1000, then multiplied by 2

## Bufferyard Landscaping ([UDC Section 8.04.060](#))

Development subject to Bufferyard Landscaping requirements as identified in Table 8.04.050.B.1 of the UDC are required to provide landscaping as identified below. The following is intended to help determine those required amounts and shall be included on the landscape plan. The landscaping required for Bufferyards may not be counted towards any other landscaping requirements.

### *Low Level Bufferyard*

The Low Level Bufferyard shall consist of a 10-foot wide planting area along the affected property line plus the following plantings:

The minimum number of Evergreen Ornamental Trees required is:

Linear feet of required bufferyard at property line ÷ 50, then multiplied by 2

The minimum number of Shrubs required is:

Linear feet of required bufferyard at property line ÷ 50, then multiplied by 4

### *Medium Level Bufferyard*

The Medium Level Bufferyard shall consist of a 15-foot wide planting area along the affected property line plus the following plantings:

The minimum number of Shade trees required is:

Linear feet of required bufferyard at property line ÷ 50

The minimum number of Evergreen Ornamental Trees required is:

Linear feet of required bufferyard at property line ÷ 50, then multiplied by 2

The minimum number of Shrubs required is:

Linear feet of required bufferyard at property line ÷ 50, then multiplied by 8

### *High Level Bufferyard*

The High Level Bufferyard shall consist of a 30-foot wide planting area along the affected property line plus a 6-foot screening wall in addition to the following plantings:

The minimum number of Shade trees required is:

Linear feet of required bufferyard at property line ÷ 50, then multiplied by 2

The minimum number of Evergreen Ornamental Trees required is:

Linear feet of required bufferyard at property line ÷ 50, then multiplied by 4

## Screening ([UDC Section 8.04.070](#))

The Landscape Architect must demonstrate that proposed locations and the projected spread for the plantings proposed to provide screening, as allowed per Section 8.04.070 of the UDC, have been selected and designed in a manner that will meet the screening criteria for the particular item being screened at the time of planting and reach a height of three to four feet within two years. The landscaping required for Screening may not be counted towards any other landscaping requirements. The totals for all such plantings shall be included on the Landscape Summary Table.

The following items are required on all Plans identifying plant material:

- A Plant Schedule, which includes the following:
  1. Plant type quantity
  2. Botanical name
  3. Common name
  4. Size (At installation)
  5. Water use
  6. Deciduous/Evergreen
  7. Mature Size (H x W, see asterisk (\*))
  8. Notes

The following is an example of all forms of information to be provided on Landscape Plans 'Plant Schedule'.

## PLANT SCHEDULE

Qty / SF	Botanical Name	Common Name	Size	Water Use	Deciduous/ Evergreen	Mature Size (H x W)*	Notes:
<b>SHADE / EVERGREEN TREES</b>							
9	<i>Fraxinus texensis</i>	Texas Ash	4" Cal.	VL	D	23' x 38'	
6	<i>Taxodium mucronatum</i>	Bald Cypress	8' Min.	H	E	75' x 38'	6' Height min.
7	<i>Quercus stellata</i>	Post Oak	3" Cal.	M	D	38' x 60'	
<b>ORNAMENTAL TREES</b>							
4	<i>Lagerstroemia indica</i>	Crape Myrtle	#45	L-M	D	23' x 15'	3 - Trunk min.
4	<i>Sophora secundiflora</i>	Texas Mountain Laurel	#25	L	D	15' x 9'	6' Height min.
<b>SHRUBS / GRASSES / PERENIAL / AGAVE / CACTUS</b>							
9	<i>Agave americana</i>	Century Plant Agave	#15	VL	E	6' x 10'	
13	<i>Muhlenbergia capillaris</i>	Gulf Mully	#5	L-M	D	2.5' x 3'	
10	<i>Salvia greggii</i>	Cherry Sage	#5	L	E	3' x 3'	
<b>VINES / GROUNDCOVER</b>							
7	<i>Ficus pumila</i>	Fig Vine	#2	M	E	W 30'+	Espalier
35 sf	<i>Sedum nuttallianum</i>	Sedum	#SP4	L	E	12" x 2'	

\* Provide mature tree height and width at 75% of maximum and mature size of shrubs at 100%, any fraction of a tree equals a full tree.



# Preferred, Controlled, and Prohibited Plant List

Key to abbreviations in Plant Lists:

## Native to:

The Native column indicates plant species that are native to Texas and the area of Texas to which it is native.

- E – Edwards Plateau
- B – Blackland Prairie
- B/E – Native to both Edwards Plateau & Blackland Prairie
- T – Texas (outside Central Texas)
- X – Hybrid plant with native Texas parentage

## Water:

The Water column indicates the particular plant species’ water needs. At least 50% of any plantings required by the UDC shall have low or very low watering needs.

- VL – Very low – water occasionally
- L – Low – water thoroughly every 3-4 weeks if no rainfall
- M – Medium –water thoroughly every 2-3 weeks if no rainfall
- H – High – water thoroughly every 5-7 days

## Evergreen or Deciduous:

The Evergreen/Deciduous column indicates whether the plant species is of an evergreen or deciduous variety. Certain landscaping requirements of the UDC specifically call for evergreen plantings.

- E – Evergreen
- SE – Semi-Evergreen
- D – Deciduous

## Utility Approved Trees:

Tree species that are acceptable to plant under utility lines are marked with a “yes” in the utility column.

Preferred Plant List - Shade Trees								
Common Name	Scientific Name	Native	Height	Spread	Light	Water	Evergreen/ Deciduous	Utility
Ash, Texas	<i>Fraxinus texensis</i>	E	30'	40-50'	Sun	VL	D	
Cedar, Eastern Red	<i>Juniperus virginiana</i>	B	20-50"	15-25'	Sun	M	E	
Cherry, Escarpment Black	<i>Prunus serotina var. eximia</i>	E	25-50'	25-35'	Sun/part shade	L	D	
Cypress, Arizona	<i>Cupressus arizonica</i>	T	20-50'	15-25'	Sun	L	E	
Cypress, Bald	<i>Taxodium distichum</i>	B/E	50-100'	25-50'+	Sun/part shade	H	D	
Cypress, Montezuma	<i>Taxodium mucronatum</i>	T	50-100+	25-50'+	Sun/part shade	M-H	E	
Elm, American	<i>Ulmus americana</i>		70-90'	50-90'	Sun/part shade	M	D	
Elm, Cedar	<i>Ulmus crassifolia</i>	B/E	25-60'	25-35'	Sun/part shade	L	D	
Elm, Lacebark	<i>Ulmus parvifolia</i>		40-60'	30-40'	Sun	M	D	



### Preferred Plant List - Shade Trees

Common Name	Scientific Name	Native	Height	Spread	Light	Water	Evergreen/ Deciduous	Utility
Magnolia, Southern	<i>Magnolia grandiflora</i>		30-100'	30'-40'	Sun	H	E	
Maple, Big Tooth	<i>Acer grandidentatum</i>	E	40-50'	20-30'	Sun/part shade	VL	D	
Honey Mesquite	<i>Prosopis glandulosa</i>	B/E	15-30'	25-30'	Sun	VL	D	yes
Oak, Bur	<i>Quercus macrocarpa</i>	B/E	50-75'	50'+	Sun	VL	D	
Oak, Chinquapin	<i>Quercus muhlenbergii</i>	B/E	30-60'	30-40'	Sun	M	D	
Oak, Lacey	<i>Quercus laceyi</i>	E	20-35'	25'	Sun	VL	D	
Oak, Monterey (Mexican White)	<i>Quercus polymorpha</i>	T	40-60'	30-40'	Sun	VL	E	
Oak, Escarpment Live*	<i>Quercus fusiformis</i>	B/E	20-40'	50'+	Sun	L-VL	E	
Oak, Shumard Red*	<i>Quercus shumardii</i>	E	30-50'	30'-50'	Sun	L	D	
Oak, Southern Live*	<i>Quercus virginiana</i>	B/E	30-50'	50'+	Sun	L-VL	E	
Oak, Texas Red*	<i>Quercus texana</i>	E	15-30'	15-30'	Sun	L	D	
Oak, Post	<i>Quercus stellata</i>		30-50'	60-80'	Sun/part shade	M	D	
Oak, Shin, White Shin, Bigelow	<i>Quercus sinata</i>		Up to 30'	20-30'	Sun	L	E	
Pecan	<i>Carya illinoensis</i>	B	60-90'	60-75'	Sun	M	D	
Pine, Italian Stone	<i>Pinus pinea</i>		35-60'	20-40'	Sun	L	E	
Sycamore, Mexican	<i>Platanus mexicana</i>		30-50'	40'	Sun/part shade	M-L	D	
Walnut, Eastern Black	<i>Juglans nigra</i>		30-80'	40-50'	Sun	M-H	D	
Walnut, Texas Little	<i>Juglans microcarpa</i>	T	18-20'	20'	Sun/part shade	M	D	

\* May not be used in Oak Wilt prone area.

### Preferred Plant List - Ornamental Trees

Common Name	Scientific Name	Native	Height	Spread	Light	Water	Evergreen/ Deciduous	Utility
Acacia, Catclaw	<i>Acacia greggii</i>	E	15-30'	20-30'	Sun/part shade	VL	D	
Acacia, Sweet or Huisache	<i>Acacia smallii (Acacia farnesiana)</i>	E	15-25'	30-40'	Sun	VL	D	
Anacacho Orchid Tree	<i>Bauhinia lunarioides</i>	T	6-12'	6-12'	Sun/part shade	L	D	
Anacua	<i>Ehretia anacua</i>		15-40'	30-45'	Sun/part shade	M	E	
Arroyo Sweetwood	<i>Myrsopernum sousanum</i>		15-20'	15-20'	Sun	VL	D	
Ash, Fragrant	<i>Fraxinus cuspidata</i>		10-20'	10-15'	Sun/part shade	L	D	
Ash, Greg	<i>Fraxinus gregii</i>		10-15'	10-15'	Sun/part shade	VL	E	
Brasil or Bluewood	<i>Condalia hookeri</i>	E	8-15'	35'	Sun/part shade	L	E	
Buckeye, Mexican	<i>Ungnadia speciosa</i>	E	8-15'	12-20'	Sun/part shade	L	D	yes
Buckeye, Red	<i>Aesculus pavia</i>	B/E	10-15'	10-15'	Part shade	M	D	
Crabapple, Blanco	<i>Pyrus ioensis var. texensis</i>	E	10-15'	7-9'	Sun/part shade	L	D	
Carolina Buckthorn	<i>Frangula caroliniana Rhamnus caroliniana</i>	B/E	12-20'	15'	Sun/part shade	L	D	yes
Cherry Laurel	<i>Prunus caroliniana</i>	T	15-20'	12-15'	Sun/part shade	M	E	
Chitalpa	<i>Chitalpa tashkentensis</i>		25-30'	15-20'	Sun/part shade	L	D	
Chokecherry	<i>Prunus virginiana</i>		Up to 30'	15-20'	Sun/part shade	L	D	

**Preferred Plant List - Ornamental Trees**

Common Name	Scientific Name	Native	Height	Spread	Light	Water	Evergreen/ Deciduous	Utility
Crape Myrtle	<i>Lagerstroemia indica</i>		4-30'	10-20'	Sun	L-M	D	yes
Desert Willow	<i>Chilopsis linearis</i>	E	10-25'	15-20'	Sun/part shade	VL	D	yes
Dogwood, Rough-leaf	<i>Cornus drummondii</i>	T	8-15'	10-15'	Sun/shade	M	D	
Eve's Necklace	<i>Sophora affinis</i> <i>Styphnolobium affinis</i>	E	10-20'	15-20'	Sun/part shade	L	D	yes
Goldenball Leadtree	<i>Leucaena retusa</i>	E	15-25'	12-15'	Sun/part shade	VL	D	
Hawthorn, Texas	<i>Crataegus texana</i>	E	5-16'	20'	Sun/part shade	M	D	
Holly, Deciduous Possumhaw	<i>Ilex decidua</i>	B/E	12-15'	12'	Sun/part shade	L-M	D	Yes
Holly, Yaupon	<i>Ilex vomitoria</i>	B	15-25'	10-15'	Sun/part shade	L-M	E	yes
Hop Tree "Wafer Ash"	<i>Ptelea trifoliata</i>	B/E	10-15'	6'	Sun/part shade	M	D	
Kidneywood	<i>Eysenhardtia texana</i>	E	8-15'	6-8'	Sun/part shade	VL	D	
Madrone, Texas	<i>Arbutus (xalapensis)</i>	E	15-30'	20-40'	Sun/part sun	L	E	
Mountain Laurel, Texas	<i>Sophora secundiflora</i>	E	10-20'	8-12'	Sun/part shade	L	E	Yes
Olive, Mexican	<i>Cordia boissieri</i>	T	10-15'	15'	Sun/part shade	VL	E	
Persimmon, Texas	<i>Diospyros texana</i>	E	8-15'	8-12'	Sun/part shade	VL	D	yes
Pistache, Texas	<i>Pistacia texana</i>	E	10-30'	30-45'	Sun/part shade	VL	E	
Plum, Mexican	<i>Prunus mexicana</i>	B/E	15-25'	15-20'	Sun/part shade	L	D	yes
Redbud, Mexican	<i>Cercis canadensis Var. mexicana</i>	E	15-30'	12-15'	Sun/part shade	VL	D	yes
Redbud, Texas	<i>Cercis canadensis Var. texensis</i>	T	15-30'	12-15'	Sun/part shade	L	D	yes
Retama Palo Verde	<i>Parkinsonia aculeata</i>	T	12-20'	12-20'	Part shade/ sun	VL	D	
Silktassel, Mexican	<i>Garrya ovata spp. lindheimeri</i>	E	5-11'	5-11'	Sun/part shade	L	E	
Smoke Tree, American	<i>Cotinus obovatus</i>	E	15-30'	15-25'	Sun/part shade	L	D	
Soapberry, Western	<i>Sapindus saponaria var. drummondii</i>	T	15-30'	10-20'	Sun/part shade	L	D	
Sumac, Evergreen	<i>Rhus virens</i>	E	8-10'	6-8'	Sun/ shade	L	E	
Sumac, Prairie Flameleaf	<i>Rhus lanceolata</i>	T	10-30'	15-20'	Sun/part shade	L	D	
Viburnum, Rusty Blackhaw	<i>Viburnum rufidulum</i>	B/E	10-30'	10-15'	Sun/shade	L	D	
Wax Myrtle	<i>Myrica cerifera</i>	B	10-15'	6-15'	Sun/part shade	M	E	yes

**Preferred Plant List - Downtown Gateway Trees**

Common Name	Scientific Name	Native	Height	Spread	Light	Water	Evergreen/ Deciduous	Utility
Crape Myrtle	<i>Lagerstroemia indica</i>		4-30'	10-20'	Sun	L-M	D	yes
Cypress, Arizona	<i>Cupressus arizonica</i>	T	20-50'	15-25'	Sun	L	E	
Elm, Cedar	<i>Ulmus crassifolia</i>	B/E	25-60'	25-35'	Sun/part shade	L	D	
Elm, Lacebark	<i>Ulmus parvifolia</i>		40-60'	30-40'	Sun	M	D	
Holly, Deciduous Possumhaw	<i>Ilex decidua</i>	B/E	12-15'	12'	Sun/part shade	L-M	D	Yes
Holly, Yaupon	<i>Ilex vomitoria</i>	B	15-25'	10-15'	Sun/ part shade	L-M	E	yes
Mountain Laurel, Texas	<i>Sophora secundiflora</i>	E	10-20'	8-12'	Sun/part shade	L	E	Yes
Oak, Bur	<i>Quercus macrocarpa</i>	B/E	50-75'	50'+	Sun	VL	D	

**Preferred Plant List - Downtown Gateway Trees**

Common Name	Scientific Name	Native	Height	Spread	Light	Water	Evergreen/ Deciduous	Utility
Oak, Chinquapin	<i>Quercus muhlenbergii</i>	B/E	30-60'	30-40'	Sun	M	D	
Oak, Lacey	<i>Quercus laceyi</i>	E	20-35'	25'	Sun	VL	D	
Oak, Monterey (Mexican White)	<i>Quercus polymorpha</i>	T	40-60'	30-40'	Sun	VL	E	
Plum, Mexican	<i>Prunus mexicana</i>	B/E	15-25'	15-20'	Sun/part shade	L	D	yes
Redbud, Texas	<i>Cercis canadensis</i> Var. <i>texensis</i>		15-30'	12-15'	Sun/part shade	L	D	yes

**Preferred Plant List - Shrubs**

Common Name	Scientific Name	Native	Height	Spread	Light	Water	Evergreen/ Deciduous	
<b>Screening</b>								
Abelia Glossy	<i>Abelia grandiflora</i>		6'	6'	Sun/part shade	L-M	E	
Acuba	<i>Acuba japonica</i>		3-5'	3-5'	Part shade	M	E	
Agarita	<i>Berberis trifoliata</i>	E	3-6"	3-6'	Sun/Part shade	VL	E	
Aralia, Japanese	<i>Fatsia japonica</i>		10-12'	10-12'	Part shade/ shade	M	E	
Bottlebrush	<i>Callistemon citrinus</i>		8'	6'	Sun	L	E	
Cotoneaster	<i>Cotoneaster</i> sp.		3-5'	4-7'	Sun/Part shade	M	E	
Germander, Bush	<i>Teucrium fruticans</i>		4-6'	4-6'	Sun/part shade	L	E	
Hawthorne, Indian	<i>Rhampholepis indica</i>		4-6'	4-6'	Sun/part shade	M	E	
Holly, Burford	<i>Ilex cornuta</i> 'Burfordii'		8-12'	8-10'	Sun/part shade	L	E	
Holly, Dwarf Burford	<i>Ilex cornuta</i> 'Burfordii Nana'		4-6'	3-4'	Sun/Part shade	L	E	
Holly, Dwarf Chinese	<i>Ilex cornuta</i> 'Rotunda nana'		3-4'	3-6'	Sun/Part shade	L	E	
Holly, Nellie R. Stevens	<i>Ilex cornuta</i> 'Nellie R. Stevens'		8-10'	5-6'	Sun	L-M	E	
Holly, Dwarf Yaupon	<i>Ilex vomitoria</i> 'Nana'	X	2-4'	2-4'	Sun/shade	L	E	
Jasmine, Primrose	<i>Jasminum mesnyi</i>		6-8'	8-15'	Sun/Part shade	L	E	
Oleander	<i>Nerium oleander</i>		5-15'	5-15'	Sun	VL	E	
Pineapple Guava	<i>Feijoa sellowianan</i>		6-10'	6-8'	Sun	M	E	
Rosemary, Upright	<i>Rosmarinus officinalis</i>		4'	4-6'	Sun	M	E	
Sage, Texas	<i>Leucophyllum frutescens</i>	T	4-5'	4-5'	Sun	L	E	
Sumac, Evergreen	<i>Rhus virens</i>	B/E	4-10'	4-6'	Sun/Part shade	L	E	
Thryallis, Golden Showers	<i>Galphimia</i>		4-6'	4'	Sun	L	E	
Wax Myrtle, Dwarf	<i>Myrica pusilla</i> ; <i>Morella cerifera</i> var. <i>pumila</i>		3-5'	3-6'	Part shade/ sun	M	E	
Wax Myrtle, Southern	<i>Myrica cerifera</i>	B	Shrub to 12'	6-15'	Sun/ part shade	M	E	
Xylosma	<i>Xylosma congestum</i>		12-20'	8-15'	Sun/ part shade	M	E	
<b>Large</b>								
Althea or Rose of Sharon	<i>Hibiscus syriacus</i>		4-12'	10'	Sun	M	D	
Butterfly Bush, Wooly	<i>Buddleja marrubifolia</i>	T	5'	5'	Sun/part shade	M	D	
Crape Myrtle	<i>Lagerstroemia indica</i>		4-30'	10-20'	Sun	L-M	D	
Duranta, Skyflower	<i>Duranta erecta</i>		5-10'	4-10'	Sun/part shade	L-M	D	
Mimosa, Fragrant	<i>Mimosa borealis</i>	E	6-8'	6-8'	Sun	VL	D	
Mock Orange	<i>Philadelphus coronarius</i>		8-12'	6-8'	Sun/part shade	L-M	D	

**Preferred Plant List - Shrubs**

Common Name	Scientific Name	Native	Height	Spread	Light	Water	Evergreen/ Deciduous
Poinciana, Bird of Paradise	<i>Caesalpinia gilliesii</i>		4-6'	5-15'		Sun	L D
Poinciana, Mex. Bird of Par.	<i>Caesalpinia mexicana</i>		3-7'	10-15'		Sun/part shade	M-L D
Pomegranate	<i>Punica granatum</i>		10'	8'		Sun/ part shade	VL D
Rose, Mutabilis	<i>Rosa 'Mutabilis'</i>		6'	8'		Sun	M SE
Senna, Flowering	<i>Cassia corymbosa</i>		6-8'	6-8'		Sun	L-M SE
Sumac, Fragrant	<i>Rhus aromatica</i>	B/E	6-9'	4-6'		Sun/part shade	L D
Viburnum, Sandankwa	<i>Viburnum suspensum</i>		6-8'	6-8'		Sun/ shade	M D
Yucca, Spanish Dagger	<i>Yucca rostrata</i>	T	5-15'	4'		Sun/part shade	VL E
<b>Medium</b>							
Agave, Blue	<i>Agave tequilana</i>		6'	6'		Sun	VL E
Agave, Century Plant	<i>Agave americana</i>	T	6'	8-10'		Sun/part shade	VL E
American Beautyberry	<i>Callicarpa americana</i>	B	4-6'	6'		Part shade/shade	L-M D
Barbados Cherry	<i>Malpighia glabra</i>	E	4-6'	3-5'		Sun/Part shade	L-M SE
Barberry, Japanese	<i>Berberis thunbergii f. atropurpurea'</i>		4-6'	4-6'		Sun/shade	L-M D
Cactus, Prickly Pear	<i>Opuntia spp.</i>	B/E	3-4'	3-4'		Sun	L E
Elbow Bush	<i>Forestiera pubescens</i>	E	4-6'	4-5'		Sun/Part shade	VL D
Esperanza/ Yellow Bells	<i>Tecoma stans</i>	T	4'-8'	4-6'		Sun	L-M D
Flame Acanthus	<i>Anisacanthus quadrifidus var. wrightii</i>	E	3-4'	3-4'		Sun/part shade	VL D
Honeysuckle Bush, white	<i>Lonicera albiflora</i>	B/E	3-6'	4-5'		Shade/part sun	L D
Indigo Spires	<i>Salvia 'Indigo Spires'</i>	X	3-4'	5-7'		Sun/part shade	L-M D
Lantana, Texas	<i>Lantana horrida</i>	B/E	2-6'	4-5'		Sun	VL D
Mallow, Globe	<i>Sphaeralcea</i>	T	2-5'	2-5'		Sun	L D
Mistflower, White (Shrubby White Bonaset)	<i>Ageratina havanense</i>	E	3-4'	2-3'		Sun/part shade	L D
Palmetto, Texas Dwarf	<i>Sabal minor</i>	B/E	3-5'	4-6'		Sun/shade	M E
Rose, 'Belinda's Dream'	<i>Rosa 'Belinda's Dream'</i>		4'	4'		Sun	M SE
Rose, 'Cecile Bruner'	<i>Rosa, 'Cecile Bruner'</i>		3-4'	3-4'		Sun	M SE
Rose, 'Grandma's Yellow'	<i>Rosa, 'Grandma's Yellow'</i>		4-5'	3'		Sun	M SE
Rose, 'Knock Out'	<i>Rosa 'Knock Out'</i>		3'	3'		Sun	M SE
Rose, 'Livin' Easy'	<i>Rosa 'Livin' Easy'</i>		4'	3'		Sun	M SE
Rose, 'Marie Pavie' Rose 'Marie Daly'	<i>Rosa ' Marie Pavie' Rosa 'Marie Daly'</i>		3'	3'		Sun/part shade	M SE
Rose 'Martha Gonzales'	<i>Rosa 'Martha Gonzales'</i>		3'	3'		Sun/part shade	M SE
Rose, Nearly Wild	<i>Rosa 'Nearly Wild'</i>		3'	4'		Sun	M SE
Rose, Old Blush	<i>Rosa 'Old Blush'</i>		5'	5'		Sun	M SE
Sage, Cherry (Autumn Sage)	<i>Salvia greggii</i>	E	2-3'	2-3'		Sun	L E
Sage, Henry Duelberg (Blue Sage)	<i>Salvia farinacea 'Henry Duelberg'</i>	X	3'	3'		Sun	L D
Sage, Jerusalem	<i>Phlomis fruticosa</i>		2-3'	3-4'		Sun	L E
Sage, Majestic	<i>Salvia guaranitica</i>		3-5'	4-5'		Sun/shade	L D
Sage, Mexican Bush	<i>Salvia leucantha</i>		4-5'	4-5'		Sun	L D

Preferred Plant List - Shrubs							
Common Name	Scientific Name	Native	Height	Spread	Light	Water	Evergreen/ Deciduous
Sage, Mountain	<i>Salvia regla</i>	T	2-3'	3'	Part shade/ full shade	M	D
Sage, Penstemon Big Red Sage	<i>Salvia penstemonoides</i>	E	3-4'	1-2'	Sun/part shade	L	D
Sage, Russian	<i>Perovskia atriciplifolia</i>		3'	3'	Sun	L	D
Senna, Lindheimer	<i>Cassia lindheimeriana</i>	E	3-4'	3-4'	Part shade/sun	L	D
Sotol, Texas	<i>Dasyllirion texanum</i>	E	3-4'	3-4'	Sun/part shade	L	E
Turk's Cap	<i>Malvaviscus arboreus</i>	E	2-6'	3-5'	Sun or shade	L	E
Yucca, Gaint Hesperaloe	<i>Hesperaloe funifera</i>		6'	4'	Sun	VL	E
Yucca, Softleaf	<i>Yucca recurvifolia</i>		4-6'	3'	Sun/part shade	VL	E
<b>Small</b>							
Agave, Parry's	<i>Agave parryi</i>	T	1-1.5'	1.5'	Sun/part shade	VL	E
Agave, Queen Victoria	<i>Agave victoriae-reginae</i>	T	1.5'	1.5'	Sun/part shade	VL	E
Agave, Squid	<i>Agave bracteosa</i>		1-2'	1-2'	Sun/part shade	VL	E
Artemisia	<i>Artemisia 'Powis Castle'</i>		1-2'	3-6'	Sun	VL	E
Coralberry	<i>Symphoricarpos orbiculatus</i>	T	2-3'	2-3'	Sun/ part shade	L	D
Dalea, Black	<i>Dalea frutescens</i>	E	1-3'	3-4'	Sun	VL	D
Rock Rose	<i>Pavonia lasiopetala</i>	E	2'	3'	Sun/shade	L	D
Sage, Cedar	<i>Salvia roemeriana</i>	E	1-2'	1-2'	Part shade/shade	VL	D
Sage, Scarlet or 'Tropical'	<i>Salvia coccinea</i>	B	1.5-3'	1-1.5'	Sun/Shade	L	D
Skullcap, Pink	<i>Scutellaria suffrutescens</i>		1'	3'	Sun/ part shade	L	E
Yucca, Paleleaf	<i>Yucca pallida</i>	B	1'	2'	Sun/part shade	VL	E
Yucca, Red	<i>Hesperaloe parviflora</i>	E	2-4'	4'	Sun/part shade	VL	E
Yucca, Twistleaf	<i>Yucca rupicola</i>	E	1-2'	2'	Sun/part shade	VL	E

Preferred Plant List - Ornamental Grasses							
Common Name	Scientific Name	Native	Height	Spread	Light	Water	Evergreen/ Deciduous
Beargrass (Sacahuista); Basket Grass	<i>Nolina texana</i>		2-3'	3-4'	Sun/shade	VL	E
Bluestem, Big	<i>Andropogon gerardii</i>	E	4-8'	2-3'	Sun/part shade	L	D
Bluestem, Little	<i>Schizachyrium scoparium</i>	B/E	2-3'	1-1.5'	Sun/part shade	L	D
Feathergrass, Mexican; Mexican Wiregrass	<i>Stipa tenuissima; Nassella tenuissima</i>	T	1-2'	1-2.5"	Sun/part shade	L	SE
Fountain Grass, Dwarf	<i>Pennisetum alopecuroides</i>		2.5-3'	2.5-3'	Sun	M	D
Indiangrass, Yellow Indian Grass	<i>Sorghastrum nutans</i>	E	3-5'	1-1.5'	Sun/part shade/shade	L`	D
Inland Seoats	<i>Chasmanthium latifolium</i>	B/E	1-3'	3-6'	Part sun/shade	L-M	D
Muhly, Bamboo	<i>Muhlenbergia dumosa</i>		4-5'	4-5'	Sun/part shade	L	E
Muhly, Big; Lindheimer Muhly	<i>Muhlenbergia lindheimeri</i>	E	3-5'	3-4'	Sun/part shade	M-L	D
Muhly, Deer	<i>Muhlenbergia rigens</i>	T	1-1.5'	1-1.5'	Sun/part shade	L	D
Muhly, Gulf	<i>Muhlenbergia capillaris</i>	T	2-2.5'	2-3'	Sun/part shade	L-M	D
Muhly, Pine	<i>Muhlenbergia dubia</i>	T	1-3'	1-3'	Sun/part shade	VL	E

Preferred Plant List - Ornamental Grasses							
Common Name	Scientific Name	Native	Height	Spread	Light	Water	Evergreen/ Deciduous
Muhly, Seep	<i>Muhlenbergia reverchonii</i>	T	2-3'	1.5-2'	Sun	VL	D
Nolina; Ribbon Grass, Devil's Shoestring	<i>Nolina lindheimeriana</i>	E	1-3'	4-5'	Sun/part shade	L	E
Rye, Canada Wild	<i>Elymus canadensis</i>	T	2-4'	2-3'	Sun/part shade	M	D
Sideoats Grama	<i>Bouteloua curtipendula</i>	T	1-3'	2-3'	Sun/part shade	L	D
Switchgrass	<i>Panicum virgatum</i>	T	3-6'	1-3'	Sun/part shade	M	D
Wheatgrass, Western	<i>Pascopyrum smithii</i>		1-3'	1-1.5'	Sun/part shade	M	D

Preferred Plant List - Vines and Groundcovers							
Common Name	Scientific Name	Native	Height	Spread	Light	Water	Evergreen/ Deciduous
Aztec Grass	<i>Ophiopogon intermedius</i>		1'	1'	Part shade /shade	M	E
Carolina snailseed or Moonseed	<i>Cocculus carolinus</i>			to 10'	Sun/part shade	M	D
Clematis, Drummond's, Old Man's Beard	<i>Clematis drummondii</i>	T		3-6'	Sun/part shade	L	D
Clematis, Curly or Blue Jasmine	<i>Clematis crispa</i>			to 10'	Part shade	M	D
Clematis, Scarlet or Texas	<i>Clematis texensis</i>	T		to 10'	Shade/part shade	L-M	D
Coral Vine	<i>Antigonon leptopus</i>			6-30'	Sun/part shade	M	D
Crossvine	<i>Bignonia capreolata</i>	T		6-30'+	Sun/part shade	L	E
Dalea, Gregg	<i>Dalea greggii</i>	T	6-12"	2-4'	Sun/part shade	L	D
Fig Vine	<i>Ficus pumila</i>			6-30'+	Sun/shade	M	E
Frogfruit	<i>Phyla incisa</i>	B/E	6-8"	1.5-2'+	Sun/shade	L-M	D
Germander, Creeping	<i>Teucrium cossonii</i>		4-6'	1.5-2'	Sun	L	E
Honeysuckle, Coral	<i>Lonicera sempervirens</i>	T		6-12'	Sun/part shade	L-M	SE
Honeysuckle, White	<i>Lonicera albiflora</i>	B/E	3-6'	4-5'	Shade/part sun	L	D
Horseherb	<i>Calyptocarpus vialis</i>	B/E	6-10"	1'+	Sun/shade	VL	D
Jessamine, Carolina	<i>Gelsemium sempervirens</i>	T	3'	6-20'	Sun/part shade	M	E
Lantana, Trailing	<i>Lanтана montevidensis</i>		1-1.5'	4'+	Sun/part shade	L	E
Leadwort Plumbago	<i>Cerastigma plumbaginoides</i>		6-12"	3-5'	Sun/part shade	L	D
Liriope	<i>Liriope muscari</i>		12-18"	12"	Sun/shade	M	E
Monkey Grass (Mondo Grass)	<i>Ophiopogon japonicus</i>		4-8"	6-10"	Part shade/shade	M	E
Mountain Pea	<i>Orbexilum sp. nov.</i>		8-12"	2-3'+	Sun/shade	L	SE
Oregano	<i>Origanum vulgare</i>		10"-2'	4'+	Sun	M	E
Passion Flower, Bracted	<i>Passiflora affinis; corona de Cristo</i>	E		3-6'	Sun/part shade	L	D
Passion Vine/Flower or mayhpop	<i>Passiflora incarnata</i>	T		6-15'	Sun/part shade	L-M	D
Pigeonberry	<i>Rivina humilis</i>	B/E	1-1.5'	2'	Sun	M	D
Purple Heart	<i>Setcreasea pallida; Tradescantia pallida</i>		1'	3'+	Sun/shade	L	E
Rose, Lady Banksia	<i>Rosa banksiae</i>		10-15'	15-20'	Sun	M	E

**Preferred Plant List - Vines and Groundcovers**

Common Name	Scientific Name	Native	Height	Spread	Light	Water	Evergreen/ Deciduous
Rosemary, Trailing	<i>Rosmarinus officinalis var. prostratus</i>		1-2"	2.5-4'+	Sun	L	E
Santolina (Lavender Cotton)	<i>Santolina chamae cyparissus</i>		1-1.5'	1.5-2.5'	Sun	VL	E
Sedge, Berkeley	<i>Carex tumulicola</i>		1'	1'	Part shade/shade	L	E
Sedge, Blue	<i>Carex flacca</i>		6-12"	15-18"	Sun/shade	L	E
Sedge, Cherokee	<i>Carex cherokeensis</i>	T	2-2.5'	1'	Part shade	M	E
Sedge, Meadow	<i>Carex perdentata</i>	B/E	1-1.5'	1.5'	Sun/shade	L	E
Sedge, Texas	<i>Carex texensis</i>	T	6-8"	6-18"	Sun/shade	L	E
Sedum (Stonecrop)	<i>Sedum nuttallianum</i>	T	4-12"	1-2'+	Sun/shade	L	E
Silver Ponyfoot; Silver Falls	<i>Dichondra argentea</i>	T	2-4"	2'+	Sun/part shade	L	E
Sweet Autumn Clematis	<i>Clematis paniculata</i>			10-20'	Sun/shade	M	D
Violet	<i>Viola missouriensis</i>	T	4-6"	8-12"	Part shade/shade	L/M	D
Virginia Creeper	<i>Parthenocissus quinquefolia</i>	B/E		to 40'+	Sun/shade	L	D
Wisteria, Evergreen	<i>Millettia reticulata</i>		15'	8'	Sun	M	SE
Wisteria, Texas	<i>Wisteria frutescens</i>	T	25-30'	3-6'	Part shade/sun	M	D
Wooly Stemodia	<i>Stemodia lanata or Stemodia tomentosa</i>	T	4-6"	3'+	Sun/part shade	L	D

**Controlled Plant List \***

Common Name	Scientific Name	Native	Height	Spread	Light	Water	Evergreen/ Deciduous
Ash, Arizona	<i>Fraxinus</i>						
Ashe Juniper, Cedar, Mountain Cedar	<i>Juniperus ashei</i>	T	20-30'		Sun/Part shade	L-M	E
Bois d'Arc, Osage Orange	<i>Maclura pomifera</i>		20-35'		Sun	M	E
Cottonwood, Eastern	<i>Populus deltoids</i>		40-90'		Sun	M	D
Cypress, Italian	<i>Cupressus sempervirens</i>						
Elm, Siberian	<i>Ulmus pumila</i>						
Jasmine, Asian	<i>Trachelospermum asiaticum</i>		1-1.5'	4-20'	Sun/shade	M	E
Hackberry	<i>Celtis laevigata</i>		30-40'		Sun/part shade	L	D
Maple, Silver	<i>Acer saccharinum</i>						
Myoporum	<i>Myoporum parvifolium</i>		3-12"	6'	Sun/shade	L	E
Pear, Bradford	<i>Pyrus calleryana</i>						
Trumpet Vine	<i>Campsis radicans</i>	B/E		6-40'+	Sun/part shade	L	D

\*Controlled Plants are not required to be removed from a site; however, they are excluded from meeting any planting requirements unless otherwise approved by the Director. No new Controlled Plants may be planted.

***Prohibited Plant List \****

Common Name	Scientific Name
Bamboo, Bamboo, Running	<i>Phyllostachys aurea; Bambusa spp.</i>
Cat's Claw Vine	<i>Macfadyena unguis-cati</i>
Chinaberry	<i>Melia azedarach</i>
Chinese Parasol Tree	<i>Firmiana simplex</i>
Chinese Pistache	<i>Pistacia chinensis</i>
Chinese Tallow	<i>Sapium sebiferum</i>
English Ivy	<i>Hedera helix</i>
Giant Cane; Giant Reed	<i>Arundo donax</i>
Japanese Honeysuckle	<i>Lonicera japonica</i>
Jujube	<i>Ziziphus zizyphus</i>
Kudzu	<i>Pueraria lobata</i>
Ligustrum, Japanese	<i>Ligustrum, lucidum</i>
Ligustrum, Wax Leaf	<i>Ligustrum japonicum</i>
Mimosa (non-native)	<i>Albizzia julibrissin</i>
Mulberry, Paper	<i>Broussonetia papyrifera</i>
Mulberry, White	<i>Morus alba</i>
Nandina (berrying varieties)	<i>Nandina sp</i>
Pampas Grass	<i>Cortadenia selloana</i>
Paulownia	<i>Paulownia tomentosa</i>
Pines, non-native	<i>Pinus elliotii; P. eldarica, P. virginiana</i>
Photinia, Chinese	<i>Photinia spp.</i>
Privet, Common	<i>Ligustrum sinense, Ligustrum vulgare (and others)</i>
Pyracantha	<i>Pyracantha spp.</i>
Russian Olive	<i>Elaegnus angustifolia</i>
Tamarsik, Salt Cedar	<i>Tamarix spp.</i>
Tree of Heaven	<i>Ailanthus altissima</i>
Vinca, Periwinkle	<i>Vinca major &amp; V. minor</i>
Vitex, Lilac Tree; Chaste Tree	<i>Vitex agnus-castus</i>
Wisteria, Chinese	<i>Wisteria sinensis (and others)</i>

*\*Prohibited Plants are required to be removed at time of site development, unless otherwise approved by the Director. Prohibited species are excluded from meeting any planting requirements. No new Prohibited Plants may be planted.*





# Tree Mitigation Summary Template

## Tree Mitigation Summary

### Required Protected Tree Preservation Percentage (UDC Sec. 8.02.030.E)

Percentage of Protected Trees that must be retained on site (not applicable to residential subdivisions or Heritage Trees)

Project acreage: \_\_\_\_\_

Total number of Protected Trees existing on-site: \_\_\_\_\_

Average number of protected trees per acre: \_\_\_\_\_

Applicable Required Protected Tree Preservation percentage: \_\_\_\_\_

Number of existing protected trees to remain on-site: \_\_\_\_\_

### Owed Mitigation for Protected Removals

Overall protected tree mitigation inches owed: \_\_\_\_\_

### Credit Trees – On-Site Planted Trees

Inches of shade trees planted on-site: \_\_\_\_\_

### Credit Trees – On-Site Existing Trees (6-11" trees only)

May count for up to 75% of overall required Protected Tree mitigation inches (does not count towards Heritage Tree mitigation)

Note: Credit trees count tree per tree toward landscape requirement tree replacements not in inches

Maximum available on site credit tree discount: \_\_\_\_\_

Number of on-site credit trees available for maximum discount: \_\_\_\_\_

### Soil Aeration & Supplemental Nutrients Credit – Up To 30%

Must provide Fiscal Surety before Certificate of Occupancy may be issued

Maximum inches that can count towards soil aeration & supplemental nutrient credit: \_\_\_\_\_

Maximum soil aeration or supplemental nutrient payment: \_\_\_\_\_

Total inches used for soil aeration or supplemental nutrient: \_\_\_\_\_

### Owed Mitigation for Heritage Tree Removals

Overall Heritage Tree mitigation inches owed: \_\_\_\_\_

Number of three-inch trees owed: \_\_\_\_\_

### Cash Payout

Goes into the Tree Fund for both Protected and Heritage Trees

Amount owed by fee-in-lieu: \_\_\_\_\_

Protected Tree fee-in-lieu payment: \_\_\_\_\_

Heritage Tree fee-in-lieu payment: \_\_\_\_\_



# Tree Schedule Template

The following is required on a Tree Schedule which identifies trees from a Tree Survey.

1. Key (classification of tree on project)
2. Tree number (per survey)
3. Size (individual trunks)
4. Half Critical Root Zone (in feet)
5. Species
6. Legend (identifying acronyms from the 'Key')
7. Total number of Protected Trees
8. Protected Tree Preservation Calculation
9. Total number of protected trees required to remain

The following is an example of the Tree Schedule to be on a Tree Survey.

Tree Schedule																								
Key	Tree #	Size (individual trunks)	Half Critical Root Zone (in feet)	Species																				
R	1	12"	6'	Live Oak																				
NP	2	10"	5'	Hackberry																				
P	3	20"	10'	Post Oak																				
HT	4	36"	18'	Cedar Elm																				
R	5	16"	8'	Live Oak																				
R-HT	6	28"	14'	Shumard Red Oak																				
D	7	40"	20'	Live Oak																				
P	8	12"	6'	Cedar Elm																				
R	9	12"	6'	Pecan																				
HT	10	33" (20, 16, 10)*	16.5'	Pecan																				
C	11	11"	5.5'	Live Oak																				
C	12	6"	3'	Bur Oak																				
X	13	5"	2.5'	Chinaberry																				
<table style="width: 100%; border: none;"> <tr> <td style="width: 15%;">Legend</td> <td style="width: 35%;">P = Protected</td> <td style="width: 35%;">D = Dead or Diseased</td> <td colspan="2"></td> </tr> <tr> <td></td> <td>HT = Heritage Tree</td> <td>NP = Not Protected</td> <td colspan="2"></td> </tr> <tr> <td></td> <td>R = Removal of Protected Tree</td> <td>C = Credit Tree</td> <td colspan="2"></td> </tr> <tr> <td></td> <td>R-HT = Removal of Heritage Tree</td> <td>X = Prohibited Species (must be removed)</td> <td colspan="2"></td> </tr> </table>					Legend	P = Protected	D = Dead or Diseased				HT = Heritage Tree	NP = Not Protected				R = Removal of Protected Tree	C = Credit Tree				R-HT = Removal of Heritage Tree	X = Prohibited Species (must be removed)		
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	HT = Heritage Tree	NP = Not Protected																						
	R = Removal of Protected Tree	C = Credit Tree																						
	R-HT = Removal of Heritage Tree	X = Prohibited Species (must be removed)																						
<p><b>Total Number of Protected Trees:</b> _____      <b>Total Number of Protected Trees Required to Remain:</b> _____</p> <p><u>Protected Tree Preservation Calculation (UDC Section 8.02.030.E.2):</u>            Total # of Protected Trees ÷ Total Acreage = Tree Density            Tree Density x (0.2 or 0.3**) = Total # of Protected Trees Required to Remain on Site***</p>																								

\*For multi-trunk trees, list the total diameter at breast height (DBH) for the tree as well as each individual trunk size. To calculate the DBH for multi-trunk trees, take the diameter of the largest trunk and add half the diameter of all remaining trunks.

\*\*If the tree density is less than 11, multiply the total number of protected trees by 30%. If the tree density is more than 10, multiply the total number of protected trees by 20%.

\*\*\*Any fraction of a tree equals a full tree.