ORDINANCE NO. 20140612-092

AN ORDINANCE REZONING AND CHANGING THE ZONING MAP FOR THE PROPERTY RENAMED THE TERRACE AT OAK HILL LOCATED AT 8500 STATE HIGHWAY 71 WEST IN THE WEST OAK HILL NEIGHBORHOOD PLAN AREA FROM PLANNED UNIT DEVELOPMENT-NEIGHBORHOOD PLAN (PUD-NP) COMBINING DISTRICT TO PLANNED UNIT DEVELOPMENT-NEIGHBORHOOD PLAN (PUD-NP) COMBINING DISTRICT.

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF AUSTIN:

PART 1. The Terrace at Oak Hill Planned Unit Development (the "Terrace PUD") is comprised of approximately 8.92 acres of land located generally at 8500 State Highway West more particularly described as follows:

An 8.92 acre tract of land, more or less, out of the Augustine Bowles Survey No. 93 the tract of land being more particularly described by metes and bounds in Exhibit "A" incorporated into this ordinance (the "Property").

- **PART 2.** Terrace at Oak Hill PUD (formerly named the West 71 Office Park PUD) was approved on July 26, 2007, under Ordinance No. 20070726-104.
- PART 3. The zoning map established by Section 25-2-191 of the City Code is amended to change the base district from planned unit development-neighborhood plan (PUD-NP) combining district to planned unit development-neighborhood plan (PUD-NP) combining district on approximately 8.92 acres of land, described in Zoning Case No. C814-2007-0009.01, on file at the Planning and Development Review Department and locally known as 8500 State Highway 71 West, in the City of Austin, Travis County, Texas, and generally identified in the map attached as Exhibit "B".
- **PART 4.** This ordinance, together with the attached Exhibit C, is the land use plan for the Terrace PUD created by this ordinance. The Terrace PUD shall conform to the limitations and conditions set forth in this ordinance and in the Terrace at Oak Hill planned unit development land use plan. If any discrepancies between this ordinance and the Land Use Plan arise, this ordinance and any amendments prevail. Except as otherwise specifically provided by this ordinance and land use plan, all other rules, regulations, and ordinances of the City apply to the PUD.

PART 5. The attached exhibits are incorporated into this ordinance in their entirety as though set forth fully in the text of this ordinance. The exhibits are as follows:

Exhibit A: Legal description

Exhibit B: Zoning map
Exhibit C: Land Use Plan

Exhibit D: Grow Green Native and Adapted Landscape Plants

Exhibit E: Invasive Species/Problem Plants

PART 6. Land Use and Site Development Regulations.

See Sheets C-1 and C-2 of Exhibit C, the Land Use Plan for additional land use and site development regulations.

- A. Except as otherwise provided in this ordinance, the Property is subject to multifamily residence limited density (MF-1) district permitted uses, conditional uses, and site development regulations.
- B. The maximum square footage for all uses shall be a total of 60,000 square feet.
- C. Development of the Property may not exceed a floor to area ratio (F.A.R.) of 0.75:1.
- D. Development of the Property shall not exceed 62 residential units.
- E. Development of the Property shall not exceed an average density of 7 residential units per acre.
- F. A site or building permit for the Property may not be approved, released, or issued if the completed development or uses of the Property, considered cumulatively with all existing or previously authorized development and uses, would generate traffic that exceeds 2,000 trips per day.
- **PART 7.** Code Modifications. In accordance with Chapter 25-2, Subchapter B, Article 2, Division 5, (*Planned Unit Developments*) of City Code, the following site development regulations apply to the PUD instead of otherwise applicable City regulations:
 - A. Section 25-2-144(D) (Planned Unit Development (PUD) District Designation) is modified to waive the 10 acre PUD requirement.

- B. Section 25-2-492 (Site Development Regulations) is modified to limit the maximum building coverage to 10% of the site.
- C. Section 25-8-482 (*Water Quality Transition Zone*) is modified to allow a 3.57 acre portion of the Property associated with Williamson Creek and identified on the Land Use Plan to be classified as Uplands Zone. See Exhibit C, Sheet C-3.
- D. Sections 25-8-301 (Construction of a Roadway or Driveway) and 25-8-302 (Construction of a Building or Parking Area) are modified to allow for construction on slopes with a gradient between 15 percent and 35 percent with the following delineations:
 - 1. this allowance does not include areas associated with building foundation or water quality/detention ponds, areas already permitted by Code, or preclude future administrative variance requests for cut-and-fill for swales and drainage ditches;
 - 2. impervious cover on slopes from 15 percent to 25 percent shall be limited to 0.11 acres (4,792 square feet) and on slopes from 25 percent to 35 percent shall be limited to 0.07 acres (3,049 square feet); and,
 - 3. the location of the additional impervious cover is generally depicted on Exhibit C, Sheet C-5.

PART 8. Environmental.

- A. For each site plan application filed for commercial, industrial, mixed use, multifamily residential or open space areas for the PUD, the developer shall submit an integrated pest management (IPM) plan that complies with Sections 1.6.9.2(D) and (F) of the Environmental Criteria Manual to the Director of the Planning and Development Review Department for approval of the plan.
- B. All trails within the PUD shall be constructed with permeable materials.
- C. At the time an application for approval of a site plan is submitted for development of the Property or any portion of the Property, a landscape plan shall be submitted to the Planning and Development Review Department for

review and approval. Ninety percent of the total plant material used, exclusive of turf, shall be native to Central Texas or on the Grow Green Native and Adapted Landscape Plants list, attached as Exhibit "D". Plants on the Invasive Species/Problem Plants list, attached as Exhibit "E", may not be used.

- D. The limits of the northeast critical water quality zone and water quality transition zone, as established in City Code Sections 25-8-92 (A) and (B) (Critical Water Quality Zones Established) and as described in Exhibit C, Land Use Plan, Sheets C-3 and C-4, are based on City of Austin GIS data as of April 1, 2014.
- E. The location of the downstream buffer area described in Exhibit C, Land Use Plan, Sheet C-6, is approximate and may be modified as necessary to accommodate the final site layout.
- F. The minimum allowable downstream buffer area is 3.75 acres.
- G. The downstream buffer area shall remain undeveloped, except for the following:

water quality facilities detention facilities drainage facilities utility connections utility crossings permeable trails.

PART 9. The Property is subject to Ordinance No. 20081211-097 that established the West Oak Hill neighborhood plan combining district.

PART 10. This ordinance takes effect on June 23, 2014.

PASSED AND APPROVED

June 12 , 2014 § Luly yes

[Dec Leffingwel Mayor

APPROVED: MUMILI

aren M. Kennard
City Attorney

Jannette S. Goodall
City Clerk



Professional Land Surveying, Inc. Surveying and Mapping

Office: 512-443-1724 Fax: 512-389-0943

3500 McCall Lane Austin, Texas 78744

8.921 ACRES AUGUSTINE BOWLES SURVEY NO. 93

A DESCRIPTION OF 8.921 ACRES OF LAND (APPROXIMATELY 388,600 SQ. FT.) OUT OF THE AUGUSTINE BOWLES SURVEY NO. 93, SITUATED IN TRAVIS COUNTY, TEXAS, AND BEING THE SAME PROPERTY DESCRIBED AS 7.9 ACRES OF LAND OUT OF AN 8.9 ACRE TRACT OF LAND AND 1.0 ACRE OF LAND OUT OF AN 8.9 ACRE TRACT OF LAND DESCRIBED IN VOLUME 2047, PAGE 178 OF THE DEED RECORDS OF TRAVIS COUNTY, TEXAS AND CONVEYED TO MICHAEL B. KNEPP BY TAX RESALE DEED, DATED OCTOBER 28, 2003 AND RECORDED IN DOCUMENT NO. 2003254026 OF THE OFFICIAL PUBLIC RECORDS OF TRAVIS COUNTY, TEXAS; SAID 8.921 ACRE TRACT BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS:

BEGINNING at a calculated point in the north right-of-way line of State Highway 71 (150' right-of-way), being at the southwest corner of the said 8.921 acre tract, and being also at the southeast corner of Lot 1, Southwest Trails, a subdivision of record under Document No. 200000300 of the Plat Records of Travis County, Texas, from which a concrete highway monument found in the north right-of-way line of State Highway 71, at engineer's centerline station 1719+86.53, bears North 62°00'40" West, a distance of 841.63 feet;

THENCE North 15°28'33" East departing said right-of-way line, along the common line of the 8.921 acre tract and said Lot 1, at a distance of 0.83 feet passing a 1/2" rebar found, and continuing for a total distance of 380.93 feet to a 1/2" rebar found in the south line of Lot 3, Southwest Trails, at the northwest corner of the 8.921 acre tract, being the northeast corner of said Lot 1, from which another 1/2" rebar found bears South 50°13'26" West, a distance of 0.34 feet;

THENCE along the north line of the 8.921 acre tract, being in part, the south line of said Lot 3, and in part, the south line of a 19.687 acre tract described in a Warranty Deed to Central Texas/ SWA Mutual Housing Corporation recorded under Document No. 2001001683 of the Official Public Records of Travis County, Texas, the following two (2) courses and distances:

- 1. South 61°59'36" East, a distance of 1042.18 feet to a 1/2" iron pipe found;
- South 25°43'11" East, a distance of 60.68 feet to a 1/2" iron pipe found at the north-corner of a 0.996 acre tract described in a Certificate Regarding Mergers to 7-Eleven recorded in Document 2013011903 of the Official Public Records of Travis County, Texas, from which a 1/2" rebar found bears North 22°20'58"

West, a distance of 0.81 feet;

THENCE South 28°41'58" West, along the east line of the 8.921 acre tract, being the northwest line of the said 0.996 acre tract, at a distance of 335.12 feet passing a 1/2" iron pipe found, and continuing for a total distance of 335.39 feet to a calculated point in the north right-of-way line of State Highway 71, from which a concrete highway monument found in the north right-of-way line of State Highway 71, at engineer's centerline station 1745+61.69, bears South 62°03'29" East, a distance of 729.21 feet;

THENCE with the north right-of-way line of State Highway 71, being the south line of the 8.921 acre tract, the following two (2) courses and distances:

- 1. North 62°03'29" West, a distance of 345.93 feet to a concrete highway monument found at engineer's centerline station 1734+68.49;
- 2. North 62°00'40" West, a distance of 658.46 feet to the **POINT OF BEGINNING**, containing 8.921 acres of land, more or less.

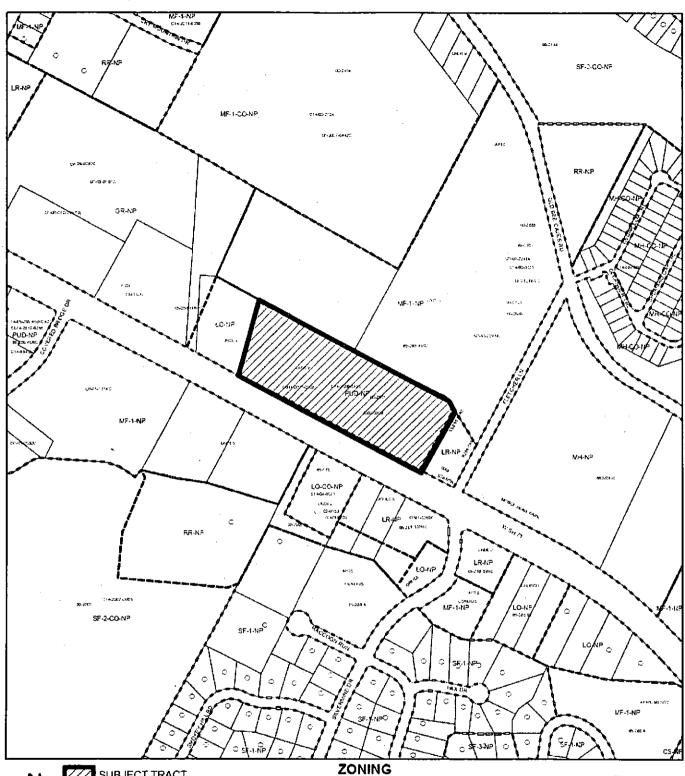
Surveyed on the ground April 11, 2013. Bearing Basis: Grid Azimuth for Texas Central Zone, 1983/93 HARN values from LCRA control network.

Robert C. Watts, Jr.

Registered Professional Land Surveyor

State of Texas No. 4995

4-18-13



N E

SUBJECT TRACT
PENDING CASE

ZONING CASE#: C814-2007-0009.01

ZONING BOUNDARY

This product is for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries.

1 " = 400 '

This product has been produced by CTM for the sole purpose of geographic reference. No warranty is made by the City of Austin regarding specific accuracy or completeness.

CASE NO. - C814-2007-0009.01

Exhibit C

- NOTES
- DEVELOPMENT OF THIS PROPERTY SHALL NOT EXCEED AN AVERAGE OF 7.00 RESIDENTIAL UNITS FER ACRE. THE LOCATION OF THE "DOWNSTREAM BUFFER AREA" IS APPROXIMATE AND MAY BE RODFIED AS NECESSARY "O ACCOMODATE THE FINAL SITE LAYOUT THE MINIMUM ALLOWABLE DOWNSTREAM BUFFER AREA IS 3.75 ACRES.
- THE DOWNSTREAM BUFFER AREA WILL REMAIN UNDEVELOPED, EXCEPT FOR THE FOLLOWING ALLOWABLE COMPONENTS: . WATER QUALITY CONTROLS AND DETENTION FACILITIES

 - PERMEABLE TRAILS

 - DRAINAGE FACILITIES

 - UTILITY CONNECTIONS AND CROSSINGS
- ALL TRALLS WITHIN THIS PUD MUST BE PERMEBBLE SURFACE, NO HARD SURFACE TRAILS ARE PERMITTED IN THE COMMISTREAM BUFFER. TRAILS ARE PERMITTEDIN THE COMMISTREAM BUFFER RROVIDED THAT THEY ARE CONSTRUCTED OF PERMEABLE MATERIAL INSTALLED OVER NON COMPACTED BASE.
- PARKING WILL BE PROVIDED IN ACCORDANCE WITH CHAPTER 26.6 TRANSPORTAION APPENDIX A OF THE CITY OF AUSTIN L.D.C.
- THE LIMITS OF THE NORTHEAST CWOZ; WOTZ AS DEPICTED IN THE LAND USE PLAN ARE BASED ON CITY OF AUSTIN GIS DATA AS OF APRIL, 2DIII. TOTAL IMPERVIOUS COVER ON SLOPES FROM 15%-35% WILL NOT EXCEED 0.18 ACRES.

TERRACE IN OAK HILL

8500 W HIGHWAY 71
AUSTIN, TX 78746

P.U.D. NOTES

User: JEECKER
Last Modified. Jun. 06, 14 - 09:50
Plot Date/Time. Jun. 06, 14 - 09:53: WOTZ TO BE RECLASSIFIED (ORIGINAL PUD) STATE HIGHWAY 71 WEST DIFFERENCE = 0.20 AC. (8,712 S.F.) ORIGINAL PUD : 0.95 AC. (41,382 S.F.)
NEW PUD : 0.75 AC. (32,670 S.F.) AREA OF WOTZ PROPERTY_LINE WQTZ TO BE RECLASSIFIED (NEW PUD) R.O.₩. OFFERENCE = .23 AC. (10,000 S.F.) ORIGINAL PUD : 3.34 AC. (145,480 S.F.)
NEW PUD : 3.57 AC. (155,490 S.F.) AREA OF WOTZ TO BE RECLASSIFIED WQTZ (NEW PUD) DOUCET & ASSOCIATES **PUD ZONING EXHIBIT** THE TERRACE IN OAK HILL 8500 S.H. 71 W WQTZ AREAS (EXISTING & PROPOSED) Chill Engineering - Planving - SurveyIng/Happing 7401 B. Highway 71 W. Sulle 160 Austin, Texas 78735, Fixone: (\$12)-583-260 www.doucetandassociales.com TO BE RECLASSIFIED **AUSTIN, TX 78735** CASE #C814-2007-0009.01

Exhibit C

User: JBECKER
Lost Modified: Jun. 06, 14 - 09:50
Prot Date/Time: Jun. 06, 14 - 29:51:06 STATE HIGHWAY 71 WEST DIFFERENCE = 0.35 AC. (15,246.0 S.F.) ORIGINAL PUD : 0.73 AC. (31,798.8 S.F.)
NEW PUD : 0.38 AC. (16,552.8 S.F.) AREA OF CWOZ CWQZ (NEW PUD) CLASSIFIED WATERWAY (MINOR)
-(UNNAMED TRIBUTARY OF WILLIAMSON CREEK) DOUGET

& ASSOLATES
Crui Engereting - Floreling - Surveylag/Mapping
7401 B. Highway 71 W, Sutho 160
Auslin, Texas 78735, Phone: (512)-583-2600
www. doucefandassociaties.com
Firm Registration Number: 3937 **PUD ZONING EXHIBIT** \$4657 4 or 6 Project No.: 1293-001 CWQZ AREAS (EXISTING & PROPOSED) THE TERRACE IN OAK HILL 8500 S.H. 71 W AUSTIN, TX 78735 TO BE RECLASSIFIED CASE #C814-2007-0009.01

Exhibit C

User JBECKER
Last Modified Jun. 06, 14 — 09:50
Plot Dote/Time: Jun. 06, 14 — 09:50-43 PROPOSED IMPERVIOUS COVER OR SLOPES FROM 25%-35% WILL NOT EXCEED 0.07 ACRES (3,049 SF) PROPOSED IMPERVIOUS COVER ON SLOPES FROM 15%-25% WILL NOT EXCEED 0.11 ACRES (4.792 SF) 36" CSC WATER 35% 15% 25% % Slope SLOPES TABLE Maximum Slope 100% 25% 35% 15% Area S.F. 374,339.43 10908.55 2727.28 624.74

SHEFT 5 or 6 Project No. 1293-001

THE TERRACE IN OAK HILL 8500 S.H. 71 W **AUSTIN, TX 78735**

PUD ZÖNING EXHIBIT SLOPE MAP #C814-2007-0009.01

DOUCET
& ASSOCIATES
Chil Eng'insering - Framing - Servisary/Mapping
7401 B. Highway 71 W, Suthe 180
Austin, Texas 18733, Phone: (512)-583-2600
www. douce-indudassociates com
Fram Registration Number: 3937

Exhibit (

Grow Green Native and Adapted Landscape Plants

Trees

Ash, Texas Fraxinus texensis
Arizona Cypress Cupressus arizonica
Big Tooth Maple Acer grandidentatum
Cypress, Bald Taxodium distichum
Cypress, Montezuma Taxodium
mucronatum
Elm, Cedar Ulmus crassifolia
Elm, Lacebark Ulmus parvifolia
Honey Mesquite Prosopis glandulosa
Oak, Bur Quercus macrocarpa
Oak, Chinquapin Quercus muhlenbergii
Oak, Southern Live Quercus virginiana

Oak, Escarpment Live Quercus fusilformis
Oak, Lacey Quercus glaucoides
Oak, Monterey (Mexican White)
Quercus polymorpha
Oak, Shumard Quercus shumardii
Oak, Texas Red Quercus texana
(Quercus buckleyi)
Pecan Carya illinoinensis
Soapberry Sapindus drummondii

Small Trees/Large Shrubs

Anacacho Orchid Tree Bauhinia congesta Buckeye, Mexican Ungnadia speciosa Buckeye, Rec Aesculus pavia Carolina Buckthorn Rhamnus caroliniana Cherry Laurel Prunus caroliniana Crape Myrtle Lagerstroemia indica Desert Willow Chilopsis linearis Dogwood, Roughleaf Cornus drummondii Escarpment Black Cherry Prunus serotina var. eximia Eve's Necklace Sophora affinis Goldenball Leadtree Leucaena retusa Holly, Possumhaw Ilex decidua Holly, Yaupon Ilex vomitoria Mountain Laurel, Texas Sophora secundiflora

Persimmon, Texas Diospyros texana Pistachio, Texas Pistacia texana Plum, Mexican Prunus mexicana Pomegranate Punica granatum Redbud, Mexican Cercis canadensis 'mexicana' Redbud, Texas Cercis canadensis var. 'texensis' Retama Jerusalem Thorn Parkinsonia aculeata Senna, Flowering Cassia corymbosa Smoke Tree, American Cotinus obovatus Sumac, Flameleaf Rhus lanceolata Viburnum, Rusty Blackhaw Viburnum rusidulum Viburnum, Sandankwa Viburnum suspensum

Shrubs

Abelia, Glossy Abelia grandiflora Agarita Berberis trifoliata Agave (Century Plant) Agave sp. American Beautyberry Callicarpa americana Artemisia Artemisia 'Powis Castle' Barbados Cherry Malpighia glabra Barberry, Japanese Berberis thunbergii 'Atropurpurea' Basket Grass (Sacahuista) Nolina texana Black Dalea Dalea frutescens Bush Germander Teucrium fruticans Butterfly Bush Buddleia davidii Butterfly Bush, Wooly Buddleia marrubiifolia Coralberry Symphoricarpos orbiculatus Cotoneaster Cotoneaster sp. Eleagnus Eleagnus pungens Esperanza/Yellow Bells Tecoma stans Flame Acanthus Anisacanthus quadrifidus var. wrightii Fragrant Mimosa Mimosa borealis Holly, Burford Ilex cornuta 'Burfordii' Holly, Dwarf Chinese Ilex cornuta 'Rotunda nana' Holly, Dwarf Yaupon Ilex vomitoria 'Nana' Jasmine, Primrose Jasminum mesnyi Kidneywood Eysenhardtia texana Lantana, Native Lantana horrida Mistflower, Blue (Blue Boneset) Eupatorium coelestinum Mistflower, White (Shrubby White Boneset) Ageratina havanense Mock Orange Philadelphus coronarius

Nandina Nandina domestica 'Compacta nana' 'Gulf Stream' Oleander Nerium oleander Palmetto Sabal minor Prickly Pear Opuntia engelmannii var. lindheimeri Rose, Belinda's Dream Rosa 'Belinda's Dream' Rose, Lamarne Rosa 'Lamarne' Rose, Livin' Easy Rosa 'Livin' Easy' Rose, Marie Pavie Rosa 'Marie Pavie' Rose, Martha Gonzales Rosa 'Martha Gonzales' Rose, Mutabilis Rosa 'Mutabilis' Rose, Nearly Wild Rosa 'Nearly Wild' Rose, Old Blush Rosa 'Old Blush' Rose, Perle d'or Rosa 'Perle d'or' Rock Rose Pavonia lasiopetala Rosemary Rosmarinus officinalis Sage, Mountain Salvia regla Sage, Texas (Cenizo) Leucophyllum frutescens Senna, Lindheimer Cassia lindheimeriana Southern Wax Myrtle Myrica cerifera Sumac, Evergreen Rhus virens Sumac, Fragrant (Aromatic) Rhus aromatica Texas Sotol Dasylirion texanum Turk's Cap Malvaviscus arboreus Yucca, Paleleaf Yucca pallida Yucca, Red Hesperaloe parviflora Yucca, softleaf Yucca recurvifolia Yucca, Twistleaf Yucca rupicola

Perennials

Black-eyed Susan Rudbeckia hirta Bulbine B. frutescens or caulescens Bush Morning Glory Ipomoea fistulosa Butterfly Weed Asclepias tuberosa Buterfly Weed 'Mexican' Asclepias curassivica Cast Iron Plant Aspidistra elatior Chile Pequin Capsicum annuum Cigar Plant Cuphea micropetala Columbine, Red Aquilegia canadensis Columbine, Yellow Aquilegia chrysantha 'Texas Gold' Coreopsis Coreopsis lanceolata Daisy, Blackfoot Melampodium leucanthum Daisy, Copper Canyon Tagetes lemmonii Damiantia Crysactina mexicana Fall Aster Aster oblongifolius Fern, River Thelypteris kunthii Firebush Hamelia patens Gaura Gaura lindeheimeri Gayfeather Liatris mucronata Gregg Dalea Dalea greggii Hibiscus. Perennial Hibiscus moscheutos. Hibiscus coccineus Honeysuckle, Mexican Justicia spicigera Hymenoxys (Four Nerve Daisy) Tetraneuris scaposa Indigo Spires Salvia 'Indigo Spires' Iris, Bearded Iris albicans Iris, Butterfly/Bicolor (African) Dietes Lamb's Ear Stachys byzantina Lantana Lantana x hybrida (many

varieties)

Lantana, Trailing Lantana montevidensis Marigold, Mexican Mint Tagetes lucida Obedient Plant, Fall Physostegia virginiana Oregano, Mexican Poliomintha longiflora Penstemon Penstemon sp. Phlox, Fragrant Phlox pilosa Pink Skullcap Scutellaria suffrutescens Plumbago Plumbago auriculata Poinciana, Red Bird of Paradise, Pride of Barbados Caesalpinia pulcherrima Primrose, Missouri Oenothera macrocarpa Purple Coneflower Echinacea purpurea Ruellia Ruellia brittoniana Sage, Cedar Salvia roemeriana Sage, Jerusalem Phlomis fruticosa Sage, Majestic Salvia guaranitica Sage, Mealy Blue Salvia farinacea Sage, Mexican Bush Salvia leucantha Sage, Penstemon, Big Red Sage Salvia penstemonoides Sage, Russian Perovaskia atriciplifolia Sage, Scarlet or 'Tropical' Salvia coccinea Salvia, Gregg (Cherry Sage) Salvia greggii Shrimp Plant *Justicia brandegeana* Texas Betony Stachys coccinea Verbena, Prairie Verbena bipinnatifida Yarrow Achillea millefolium Zexmenia Wedelia texana

Ornamental Grasses

Bluestem, Big Andropogon gerardii Bluestem, Bushy Andropogon glomeratus Bluestem, Little Schizachyrium scoparium Fountain Grass, Dwarf Pennisetum alopecuroides Indian Grass Sorghasturm nutans Inland Sea Oats Chasmanthium latifolium Mexican Feathergrass (Wiregrass) Stipa tenuissima
Muhly, Bamboo Muhlenbergia dumosa
Muhly, Big Muhlenbergia lindheimeri
Muhly, Deer Muhlenbergia rigens
Muhly, Gulf Muhlenbergia capillaris
Muhly, Seep Muhlenbergia reverchonii
Sideoats Grama Bouteloua curtipendula
Wild Rye Elymus canadensis

Vines

Asian Jasmine Trachelospermum asiaticum
Carolina Jessamine Gelsemium sempervirens
Coral Vine Antigonon leptopus
Crossvine Bignonia capreolata
Fig Vine Ficus pumila

Honeysuckle, Coral Lonicera sempervirens
Lady Banksia Rose Rosa banksiae
Passion Vine Passiflora incarnata
Trumpet Vine Campsis radicans
Virginia Creeper Parthenocissus
quinquefolia

Groundcover

Aztec Grass Ophiopogon japonicus
Frogfruit Phyla incisa
Horseherb Calyptocarpus vialis
Leadwort Plumbago Ceratostigma
plumbaginoides
Liriope Liriope muscari
Monkey Grass (Mondo Grass)
Ophiopogon japonicus
Oregano Origanum vulgare
Periwinkle, Littleleaf Vinca minor
Pigeonberry Rivina humilis

Purple Heart Secreasea pallida
Santolina (Lavender Cotton) Santolina
chamaecyparissus
Sedge, Berkeley Carex tumulicola
Sedge, Meadow Carex perdentata
Sedge, Texas Carex texensis
Sedum (Stonedrop) Sedum nuttallianum
Silver Ponyfoot Dichondra argentea
Wooly Stemodia Stemodia lanata
(Stemodia tomentosa)

Turf Grasses

Bermuda 'Tif 419', 'Sahara', 'Baby', 'Common' Buffalo '609', 'Stampede', 'Prairie' St. Augustine 'Baby', 'Common', 'Raleigh', 'Delmar' Zoysia, Fine Leaf 'Matrella', 'Emerald', 'Zorro' Zoysia, Coarse Leaf 'Japonica', 'Jamur', 'El Toro', 'Palis

Invasive Species/Problem Plants

PLANTS TO AVOID

INVASIVES

(Plants that are non-native to the Central Texas ecosystem and tend to out-compete native species)

Do Not Plant

(Travel by seeds, berries, and spores so can be transported long distances. They have already invaded preserves and greenbelts):

- Arizona Ash
- Chinaberry
- Chinese Pistache
- Chinese Tallow
- Chinese-Privet
- Elephant Ear
- Holly Fern
- Japanese Honeysuckle
- Ligustrum, Wax Leaf
- Mimosa
- Mulberry, Paper
- Nandina (large, berrying varieties)
- Photinia, Chinese
- Pyracantha
- Tamarisk
- Tree of Heaven

Do Not Plant Near Parks/Preserves/Greenbelts

(travel by runners, rhizomes, and stems so only invade neighboring areas):

- Bamboo
- English Ivy
- Vinca (Periwinkle)

PROBLEM TREES AND SHRUBS

(Typically fast-growing, highly adaptable, but often have weak wood and are short-lived. Most are susceptible to insect and disease problems.)

- Arizona Ash
- Azalea (not adapted to Austin soils)
- Boxelder
- Camellia
- Chinaberry
- Chinese Privet
- Chinese Tallow
- Cottonwood
- Liqustrum
- Lombardy Poplar
- Mimosa
- Mulberry, Paper
- Photinia, Chinese
- Siberian Elm
- Silver Maple
- Sweetgum
- Sycamore
- Tree of Heaven