

LOCATION MAP

NOTES
IRRIGATION: All landscaped areas shall be irrigated with an irrigation system capable of providing the proper amount of water for the particular type of plant material used. Irrigation system shall be equipped with rain and freeze sensors and be in accordance with all City Codes. 3" and greater caliper trees shall be on a separate zone(s).

MAINTENANCE: Contractor shall be responsible for the health and maintenance of all plantings until final acceptance by Owner. After that period has concluded, the required plant materials must be maintained in a healthy growing condition at all times. The property owner is responsible for regular weeding, irrigating, fertilizing, pruning and other maintenance of all plantings as needed. Any City-required planting that dies must be replaced with another living plant that complies with this plan within 90 days after notification by the City.

DRAINAGE: There shall be positive drainage away from all buildings. Final Landscape grade including sod and mulch, shall be at least 3" below finished floor of adjacent buildings.

BED PREPARATION: Planting areas to receive groundcover, shrubs or ornamental trees shall be prepared as follows:

1. Excavate and remove from site existing soil and rock as necessary to allow for the incorporation of 3" of sandy loam/fully composed landscape mix, 3" shredded hardwood mulch and still allow for the finished grade of beds to be a min. of 3" below the finished floor of adjacent building structure. If not adjacent to building structure, final grade of beds to be a finished grade of adjacent pavement. Landscape contractor shall submit landscape soil amendments to owner's representative for approval prior to using.

2. Till 3" of sandy loam/compost mix into existing soil to 6" depth.

3. Rake beds smoothly and evenly. Ensure positive drainage away from building and/or toward any surface drains, if present.

TREE PLANTING: Tree pits of 30 gallon or greater trees shall be dug 12" greater than the root ball and slightly shallower than root ball height. Backfill in 6" lifts, tamping between lifts, with ½ sandy loam/compost mix and ½ native soil. Provide 5' diameter, well defined, mulched, 6"ht soil watering well around all 3" caliper trees.

EDGING: 14 gauge 'Ryerson' or equal shall be installed only in areas where turf and beds abut. Edging shall be installed so that top of edging is at same height as mowed height of adjacent turf grass. Do not install edging up against and parallel to any paving. HARDWOOD MULCH: Provide 3" of shredded hardwood mulch to all landscape beds and tree pits. Do not allow hardwood mulch to

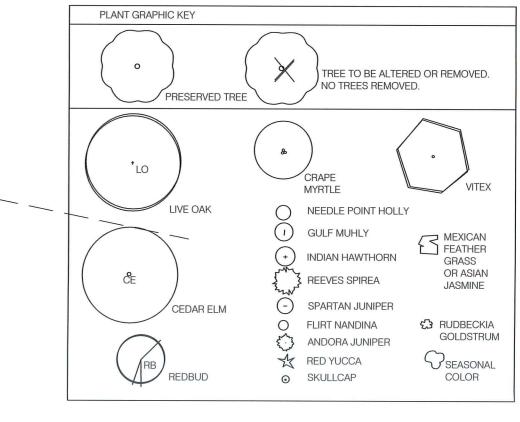
touch tree trunks.

LAWN: Till areas to receive sod to a depth of 4". Remove all trash, and all rocks and debris over 2". Rake smoothly. Spread 2" of sandy loam topsoil evenly over all areas to receive sod. Install sod solidly so that no gaps are visible between pieces. If smaller pieces are used in lieu of large sod rolls, place sod pieces in a staggered pattern so that no 4 corners meet. Water sod and roll with drum type roller to ensure contact with soil and smooth even finished appearance. Contractor shall be responsible for maintaining sod until sod has developed roots into soil below and cannot be pulled up by hand, and until final job acceptance by Owner.

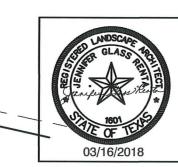
EROSION: Contractor shall be responsible for meeting all TCEQ erosion control requirements.

CALCULATIONS:
LANDSCAPE SETBACK-30'
REQUIRED TREES 4"CAL.- 60' OC MAX.=5 TREES PROVIDED-5
REQUIRED ORNAMENTAL TREES PER 50LF=10 PROVIDED -10
RESIDENTIAL BUFFER TREES 3"CAL MIN. PROVIDED-7 EXISTING PROVIDED-7 EXISTING PROVIDED -10 PROVIDED -10 PROVIDED-7 EXISTING PROVIDED -10 PR

QUAN. TYPE CAL.
6 EASTERN RED CEDAR 6
1 LIVE OAK 6
6 CEDAR ELM 4 (IN PARKWAY)
5 CREPE MYRTLE 3

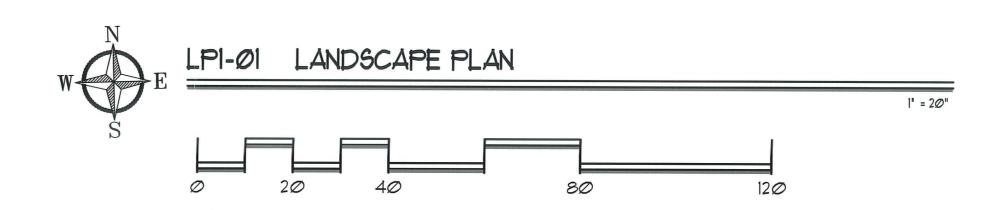


	PLANT LIST (Con QUANTITY		tractor is responsible for verifying quantities) PLANT NAME/BOTANICAL NAME	SIZE	NOTES/SPACING
ĒR	Requ	uired Plants:			
	LO	5	Live Oak/Quercus/virginiana	3"cal.	container
	V	2	Vitex/Vitex agnus castus -blue	30gal	container
	CE	6	Cedar Elm/Ulmus crassifolia	4"cal.	b&b or container
	RB	10	Redbud/Cercis canadensis	15gal.	b&b or container
		4	Crape Myrtle/Lagerstroemia indica Hardy Red	30gal.	multi
		20	Reeves Spirea/Spirea sp 'Reeves'	3-5gal	5-6'oc
		10	Hesperaloe/Yucca aquifolia	5gal.	3'oc
		4	Spartan juniper/Juniperus columnarius Spartan	30gal.	
		22	Andora juniper/ Juniperus plumosa 'Andora'	3-5gal.	3-4'oc
		18	Gulf Muhly Grass/Mulenbergia capillaris	3gal.	3'oc
		69	Needle Point Holly/Ilex sp. Needle Point	5gal.	3'oc-42"oc
		18	Flirt Nandina/Nandina nana 'Flirt	32-3gal.	18"-2"oc
		11	Skullcap/Scutellaria suffrutescens	1gal.	18"-2'oc
		244	Asian Jasmine/Trachelospermum asiaticum	1 gal.	18"oc
		80	Mexican Feather Grass/Nassella tenuissima	1gal.	18"oc
		15	Rudbeckia/Rudbeckia fulgida 'Goldstrum'	1gal.	18"oc
		150sf	Seasonal Color	4"-1gal.	
	LAWI	V	419 Bermuda/Cynodon spp. 419		



GLASS RENTA, LANDSCAPE ARCHITECTS

2701 6TH Avenue Fort Worth, TX 76110 817.926.4606



ZONED C DEVELOPED AS OFFICE

APPROVED BY
COMMUNITY DEVELOPMENT
Approved by: K Smithers
Date: 5/2/18



TERRY R. CUNNINGHAM ARCHITECTS WWW.TRCARCHITECTS.COM

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- ARLINGTON, TEXAS 76015 - (682) 667-0044

PROPOSED OF SITE PARKING-

HIDDEN LAKES LOT 4 8849 DAVIS BLVD. KELLER, TEXAS 76248 LANDSCAPE
PLAN &
TABLES

