

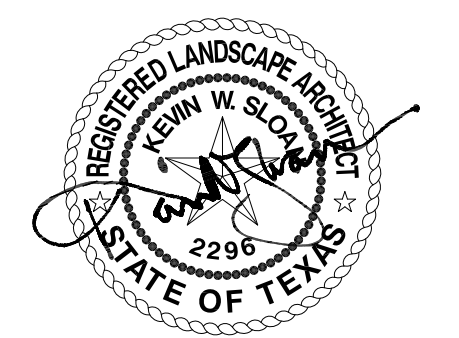
LEGEND

Top Soil

Power Rake
Areas directly beneath dripline of existing trees.

PLANTING LEGEND	
A Existing Tree to remain Reference specifications for existing tree protection and treatment.	CC Natchez Crape Myrtle <i>Lagerstroemia indica</i> 'Natchez' 12'-14' ht, multi trunk, 3-5 canes, grown for height.
B Preserved Live Oak <i>Quercus virginiana</i> On-site, field dug specimen, requires 168" tree spade to move, LA to select and place. Ref. to "Tree Preservation Area Legend & Notes" (Inset on sheets L11-03, L11-04, L11-05 & L11-08) for number suffix.	CC-2 Natchez Crape Myrtle <i>Lagerstroemia indica</i> 'Natchez' 10'-12' ht, multi trunk, 3-5 canes, grown for height.
C Live Oak <i>Quercus virginiana</i> 4" cal, single trunk, container grown.	DD Oklahoma Redbud <i>Cercis canadensis</i> 'Oklahoma' 3'-3 1/2" cal, 8' ht, container grown
C1 Live Oak, 'High Rise' <i>Quercus virginiana</i> , 'QVTIA' 4" cal, single trunk, container grown.	EE Weeping Love Grass <i>Eragrostis curvula</i>
D NOT USED.	FF Vitex <i>Vitex agnus-castus</i> 65 gal, 10' ht, container, grown for height.
E NOT USED.	GG Asian Jasmine <i>Trachelospermum asiaticum</i> 1 gal, plant 18" o.c.
F Red Oak <i>Quercus texana</i> 4" cal, container grown.	HH Horsetail Reed <i>Equisetum hyemale</i> 1 gal, plant 18" o.c.
G Shumard Oak <i>Quercus shumardii</i> 4" cal, container grown.	II Grass Mix for Hydromulch Reference specifications for percentage of each seed for mixture: 1. Sideoats Grama, <i>Bouteloua curtipendula</i> ; 2. Inland Sea Oats, <i>Chasmanthium latifolium</i> ; 3. Prairie Wild Rye, <i>Elymus canadensis</i> ; 4. Purple Top, <i>Tridens flavus</i> ; 5. Virginia Wild Rye, <i>Elymus virginicus</i> ; 6. Plains Bristlegrass, <i>Setaria vulpiseta</i> .
H Chinkapin Oak <i>Quercus muhlenbergii</i> 4" cal, container grown.	JJ Midiron Bermuda <i>Cynodon dactylon</i> 'Midiron' sod, pinned on slopes greater than 6:1.
I Bald Cypress <i>Taxodium distichum</i> 4" cal, container grown.	KK Harbor Dwarf Nandina <i>Nandina domestica</i> 'Harbor Dwarf' 15 gal., 3' ht., 36" o.c.
J Pond Cypress <i>Taxodium ascendens</i> 4" cal, container grown.	LL Dwarf Chinese Holly <i>Ilex cornuta</i> 'Rotunda' 15 gal., 3' ht., 36" o.c.
K Texas Ash <i>Fraxinus texensis</i> 4" cal, container grown.	MM Creeping Fig <i>Ficus Pumila</i> 1 gal., staggered 18"-24" o.c.
L Lacebark Elm <i>Ulmus parvifolia</i> 4" caliper, container grown.	NN Mondo Grass <i>Ophiopogon japonicus</i> 4" pot, max. 8" o.c., diamond pattern.
M River Birch <i>Betula nigra</i> 12-14' ht., 3-5 canes each, B&B.	
AA NOT USED.	
BB Savannah Holly <i>Ilex opaca x attenuata</i> 'Savannah' 4" cal, single trunk, 12' ht, tree form, container grown.	

- PLANTING NOTES:**
- All tree locations that are shown shall be staked by the Landscape Contractor and the stakes approved in writing by the town of Addison and Landscape Architect, prior to any tree planting.
 - Any and all tree plantings shall not be planted less than five feet (clear) to the back of the pond edge walls.
 - See planting detail (1/L1-22) for special staking detail for tree plantings located on the Islands.
 - Civil information for reference only. Verify actual location of utilities with Civil drawings.
 - All undimensioned trees for contractor to stake.
 - Contractor to provide aeration, pruning, and fertilization of preserved live oaks by an ISA certified arborist prior to construction around the trees.
 - Landscape contractor's scope of work to begin at finished grade minus 4".



NO.	REVISION	BY	DATE

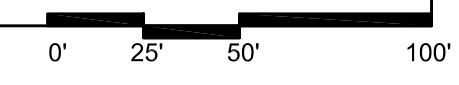
Addison! TOWN OF ADDISON
DALLAS COUNTY, TEXAS

PARK AND STREETSCAPE IMPROVEMENTS
VITRUVIAN PARK

NORTHERN PARK AREA -
TOP SOIL & POWER RAKE AREAS

KEVIN SLOAN STUDIO 4145 Travis, Suite 105
Dallas, Texas 75204 (214) 379-1061

PROJECT	DESIGN	DRAWN	DATE	FILE	SHEET
5029-01	KWS	JP	APR 26, 2010	PW # 2009-04	L11-28



PARK AND STREETSCAPE IMPROVEMENTS - VITRUVIAN PARK