

PLANT LIST

SHRUBS (1 gal. size min. unless noted on plan)	SMALL TREES (1-1 1/2" cal.)	SHADE TREES (3-5 1/2" cal.)	Min No. 1 - Bottom of Ponds	Min No. 2 - Sideslopes of Ponds	Min No. 3 - Edge of Parking Lot and Drives	Min No. 4 - Shady Understory Habitat	Min No. 5 - Open Tall Species Fields
Deep Muhly Big Muhly Nolina texana Texas Sage Agave Evergreen Sumac Aromatic Sumac Lantana Coral Yucca Pavonia Flame Acanthus Maximilian Sunflower Little Bluestem	Texas Persimmon Mt. Laurel Mexican Plum Flame Sumac Evergreen Yucca Texas Redbud Mexican Buckeye	Live Oak Texas Red Oak Cedar Elm Texas Ash Bur Oak Bald Cypress	Bushy Bluestem Big Muhly Indian Grass Little Bluestem Maximilian Sunflower Cowpen Daisy False Indigo	Note: Plantings will incorporate into native ledgestone and boulders a minimum of one 1 gallon size plant per 4 feet in center, and overseeded with the species noted. Twist-leaf Yucca Texas Grama Bushy Skullcap Little Bluestem Honeysuckle Bush Blackfoot Daisy Prairie Verbena Mexican Buckeye	Little Bluestem Silver Bluestem Bluebonnets Indian Paintbrush Cedar Sage Short Panicum Wintergrass Tarrow Cedar Sage Widow's Tears Columbine White Asters	Twist-leaf Yucca Texas Grama Bushy Skullcap Little Bluestem Honeysuckle Bush Blackfoot Daisy Prairie Verbena Mexican Buckeye	Indian Blanket Coreopsis Horsemint Mexican Hat Zinnia Bluebonnets Drummond Sundrops

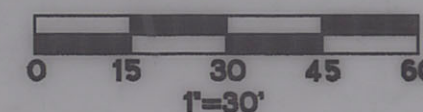
Note: Buffer planting and screening plantings for sedimentation/filtration ponds are indicated on the plans. Plantings for ponds may have smaller container/caliper size than buffer plantings.
The following lists of native grasses/woody perennials are proposed as restoration species mixtures for use in their respective areas (ponds, open areas, etc.). Where plantings or habitat mixes are not identified on the plans, Native Min No. 5 (Open Habitat/Sunny Fields) will be used for all restoration, most areas on the site will be left in its existing habitat condition.



BUFFER

EX. TREES	1 x 9 =	9 pts.
LARGE TREES	1 x 9 =	9 pts.
SM. TREES	5 x 3 =	15 pts.
LARGE SHRUBS	12 x 3 =	36 pts.
SM. SHRUBS	24 x 3 =	72 pts.
		TOT. 82 pts.

EX. TREES	3 x 9 =	27 pts.
SM. TREES	2 x 3 =	6 pts.
LARGE SHRUBS	6 x 3 =	18 pts.
MED. SHRUBS	10 x 1 =	10 pts.
SM. SHRUBS	8 x 5 =	40 pts.
		TOT. 65 pts.



FOR CITY USE ONLY:

LANDSCAPE PLAN

OVERLAND PARTNERS
NATIONAL WILDFLOWER
RESEARCH CENTER

Date: 1/1/94
Disk: 50901 File: LAND22.DWG
Xref: 50901SD.DWG, 50901TP3.DWG
Drawn by: A. LINSEEN
Approved by: G.S.S.
Project No.: 509-01.10

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24
OF 24



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