

2. Hole diameter should be twice the diameter of the shrub ball.

Shrub root crown should be slightly higher than surrounding finished grade.

Shrub Planting and Ground Cover

1. Trees used must have a trunk flare, if none exists, use a different tree.

2. Root prune before planting.

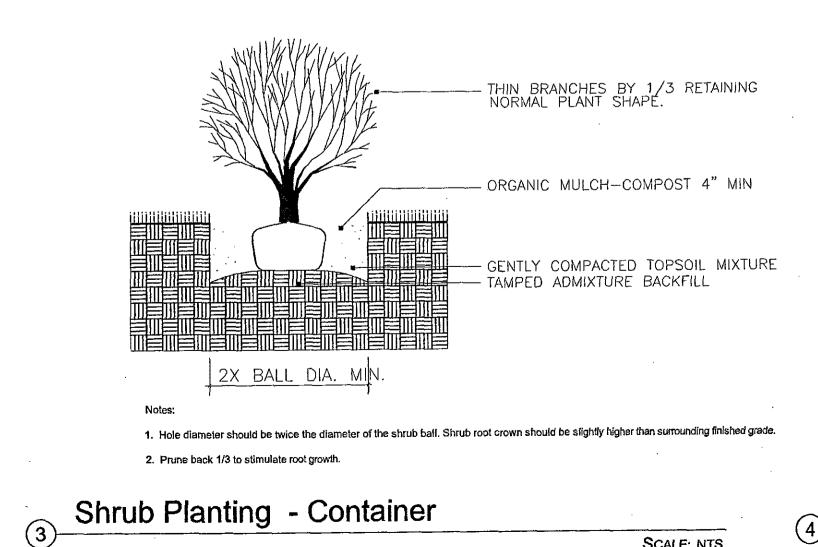
Tree Planting

LOCATE TRUNK FLARE AND PLANT TO FINAL GRADE. - MULCH: PINE BARK OR WOOD CHIPS 3" MIN. - PREPARED SUBSOIL TO FORM PEDESTAL TO PREVENT SETTLING 2.5 X BALL DIA. MIN.

SCALE: NTS

SCALE: NTS

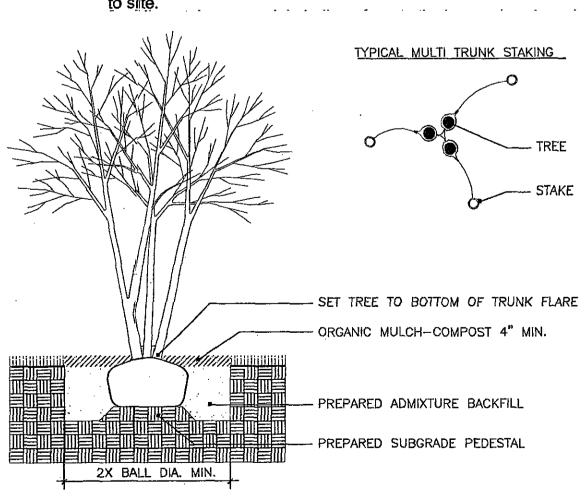
SCALE: NTS



SEE DETAIL #2 SHEET 200-LGC FOR BAMBOO STOCK CONTAINER PLANTING 135-5A:06 **受しなる4週1の44週1444図1444図1444図1444** - SITE VISIBILITY TRIANGLE - PER C.O.S. 5.3-26 SEE DETAIL #2 SHEET 200-LGC FOR BAMBOO STOCK CONTAINER PLANTING

LANDSCAPE NOTES

- 1. All planting areas to be covered with specified decomposed graniite at a 2" minimum.
- 2. Bluestake prior to construction start. Call 1-800-Blue Stake it two working days before you dig. Call for the blue stakes.
- 3. Contractor shall become familiar with all site conditions prior to start of construction and shall confirm to all regulatory requirements and provisions set forth by the construction manager and general contractor.
- 4. All plant material subject to approval by landscape architect prior to installation and per approved plans.
- 5. Layout to be approved by landscape architect prior to installation and per approved plans.
- 6. The landscape architect retains the right to reject any and all plant material due to plant condition, planting methods, performance of plant material during installation period or any other factor affecting the quality of the landscape until substantial completion of the project is indicated.
- 7. All trees & specimen material shall be tagged in field by landscape architect with contractor prior to selection and delivery to site.



1. Hole diameter should be twice the diameter of the tree root ball.

2. Tree root crown should be slightly higher than surrounding finished grade.

3. Multi-trunk trees to have each major leader staked or supported.

Multi-Stem Tree Planting

SCALE: NTS

- 8. All container material shall conform to the largest (maximum) size for the material category.
- 9. Samples of all inert materials (soil, crushed granite, mulch, boulders, etc.) must be submitted for approval by the landscape architect prior to delivery and installation.
- 10. Contractor shall assure proper coordination with all other construction factors on the project and shall make themselves aware of all other construction conditions and expectations. Contractor shall return the site to all finish grades indicated.
- 11. Quantities shown on materials list are for clarification purposes. However, in the case of a discrepancy between the graphic and the numerical quantities, in all cases the contractor shall provide the larger quantity indicated.
- 12. Contractor shall provide a warranty on all plant material. Trees 15 gal. and larger 12 months Shrubs 12 months Groundcover 6 months
- 13. Provide agronomic soils tests for nutrients and toxins.
- 14. Contractor to stake all plant locations for approval prior to installation.
- 15. No plant substitutions, type, size, or quantity deviations from the approved landscape or irrigation plans without prior approval from Urban Earth Design.
- 16. All plant material and specifications to conform to the Arizona Nurseryman Association standards.
- 17. All right-of-way plant material to be in compliance with the Department of Water Resources low water use plant list.
- 18. All existing trees and shrubs on the site and designated to remain that are damaged or destroyed will be replaced in kind by the contractor.
- 19. Existing irrigation shall be modified and connected to the new system. Maintain existing irrigation requirements. Contractor to cap off or abandon existing irrigation to plant material and provide new irrigation from project to existing right-of-way landscaping.
- 20. Contractor shall leave site in clean and safe condition throughout work and at project conclusion.

Water Intensive Landscape Tabulation:

This site is thirty seven thousand nine hundred and nineteen (37'919) square feet. City code therefore allows for nine hundred (900) square feet of water-intensive landscape for the first nine thousand (9,000) square feet. The remaining twenty eight thousand nine hundred nineteen (28'919) square feet allows for an additional one thousand four hundred forty-four (1'445.95) square feet. This bring the total allowable water intensive landscape to two thousand three hundred forty five (2'345) square feet. This landscape has been designed with four hundred sixty-eight (468) square feet of plant material not on the ADWR Low Water Use Plant List.

PLANT LEGEND

Miller

Road

	Botanical Name Common Name	Size(s)	Calliper	Quantity	
		36" Box	4"	3	
	Schinus terebinthifolius Brazilian Pepper Tree	24" Box		5	
	Prosopis chinensis Velvet Mesquite	36" Box	4"	7	

	Botanical Name Common Name	Size(s)	Quantity
	Euphorbia rigida Gopher plant	1 gal	25
	Manfreda maculosa Texas tuberose	1 gal	407
	*Sanseveria trifasciata Snake Plant	5 gal	16
	Bougainvillea "Torch Glow" Torch Glow	5 gal	69
+	Simmondsia chinensis Jojoba vista	5 gal	153
	Manfreda 'Macho Mocha' Mangave	5 gal	29
	Callaeum macroptera Yellow Orchid Vine	5 gal	8
	*Bambusa oldhamii Giant Timber Bamboo	5 gal	29
	Muhlenbergia rigens Deer Grass	5 gal	139
	Bougainvillea 'Barbara Karst' Bougainvillea	5 gal	6

All top dressing materials in planting areas to be covered at 2" minimum. *Plants not currently on the ADWR Low Water Plant List

Revision 1: 12.13.05

Revision 2: 3.15.06

from any unauthorized use of these authorization must be in writing. This drawing may have been reproduced at a size different than originally drawn. The owner and architect assume no responsibility for use of incorrect scale. Drawings are not to be scaled. Not Published - all rights

Circle West

Circle West Architects, P.C. 8700 E. Via De Ventura Suite 100 Scottsdale, Arizona 85258 Phone. 480.609.1000 480.609.1037



O' Companies, Inc.

8098 N. Via De Negocio Suite 101 Scottsdale, AZ 85258 Contact: Kevin O'Neill Phone: 480.694.3567



Landscape Architecture Urban Design & Planning Community Development

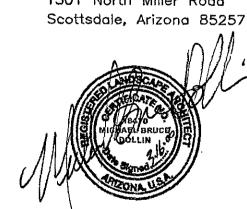
4837 E. Indian School Rd. Phoenix, Arizona 85018 602.285.0214 602.285.9855 fax

> Not For Construction

> > or Recording

Project Miller 1501 North Miller Road

DRB#: 69-DR-2005



O Schematic Design O Design Development

City Submittal O Construction Issue O Record Drawings

Project No. Cad File

Plan Check No. Design Review No. 69-DR-2005

Checked By MBD Drawn By 12.13.05 S

PLANTING PLAN SCALE 1"=20'

Sheet No.2 OF 5 200-LPL