

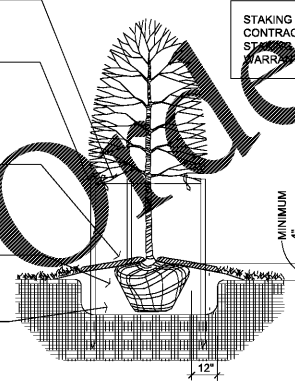
O'REILLY AUTO PARTS, MADISON: PLANT LIST

TREES	CODE	QTY	COMMON NAME / BOTANICAL NAME	SIZE	CONTAINER	SPACING	REMARKS
	CHP	3	Chinese Pistache / Pistacia chinensis	3" Cal.	B&B	35' o.c.	Standard, 14' Ht. Full
	CWM1	5	Claudia W. Magnolia / Magnolia grandiflora 'Claudia Wannamaker'	8' Ht.	B&B	25' o.c.	Standard, 3' Clear Trunk Min.
	EPH	3	East Palatka Holly / Ilex x attenuata 'East Palatka'	8' Ht.	B&B	50' o.c.	2' Cal., Standard, 3' Clear Trunk, Matching
	GIK	2	Maidenhair Tree / Ginkgo biloba 'Autumn Gold'™	3" Cal.	B&B	*SAS	14' Ht., Full, Fruitless Male
	NRS	2	Nellie Stevens Holly / Ilex x 'Nellie R Stevens'	8' Ht.	B&B	*SAS	Full To Ground
	OKC	5	Okame Cherry / Prunus x okame	10' Ht.	B&B	10' o.c.	Full, Specimen
	SHO	6	Shumard Red Oak / Quercus shumardii	2.5' Cal.	B&B	*SAS	Full, Specimen, 4' Clear Trunk
SHRUBS	CODE	QTY	COMMON NAME / BOTANICAL NAME	SIZE	CONTAINER	SPACING	REMARKS
	EAZ	20	Autumn Angel Azalea / Azalea Encore 'Autumn Angel'™	3 gal.	Pot	36" o.c.	Full, 15' Spread, 15' Ht.
	EAZ1	11	Autumn Angel Azalea / Azalea Encore 'Autumn Angel'™	5 gal.	Pot	36" o.c.	Full, **24" Ht. (Per Zoning Req.)
	CAH	26	Carissa Holly / Ilex cornuta 'Carissa'	3 gal.	Pot	36" o.c.	Full, 15' Spread, 15' Ht.
	CAH1	87	Carissa Holly / Ilex cornuta 'Carissa'	5 gal.	Pot	36" o.c.	Full, **24" Ht. (Per Zoning Req.)
	CLE	15	Cleyera / Cleyera japonica	5 gal.	Pot	48" o.c.	Full, **24" Ht. (Per Zoning Req.)
	DBH	63	Dwarf Burford Holly / Ilex cornuta 'Burfordii Nana'	5 gal.	Pot	48" o.c.	Full, **24" Ht. (Per Zoning Req.)
	DYH	17	Dwarf Yaupon Holly / Ilex vomitoria 'Nana'	3 gal.	Pot	36" o.c.	Full, 15' Spread, 15' Ht.
	DYH1	41	Dwarf Yaupon Holly / Ilex vomitoria 'Nana'	5 gal.	Pot	36" o.c.	Full, **24" Ht. (Per Zoning Req.)
	MIH1	88	Majestic Beauty Indian Hawthorn / Rhaphiolepis indica 'Majestic Beauty'™	5 gal.	Pot	36" o.c.	Full, *24" Ht. (Per Zoning Req.)
	PMG	16	Pink Muhly / Muhlenbergia capillaris 'Pink Cloud'	3 gal.	Pot	36" o.c.	Full, 15' Spread, 15' Ht.
SHRUB AREAS	CODE	QTY	COMMON NAME / BOTANICAL NAME	SIZE	CONTAINER	SPACING	REMARKS
	HDN1	21	Dwarf Heavenly Bamboo / Nandina domestica 'Harbour Dwarf'	3 gal.	Pot	24" o.c.	Full
GROUND COVERS	CODE	QTY	COMMON NAME / BOTANICAL NAME	SIZE	CONTAINER	SPACING	REMARKS
	MUL	431 sf	Mulch	—	—	—	Pine Straw Mulch, 3" Depth
	SEC	274	Seasonal Color	4'	Pot	12" o.c.	Landscape Architect to Select
	BES	4,471 sf	Bermuda Grass / Cynodon dactylon '419 Hybrid'	90d	—	—	—
	PAJ	66	Parsoni Juniper / Juniperus chinensis 'Parsonii'	3 gal.	Pot	48" o.c.	Full, 18' Spread

LANDSCAPE NOTES: *SAS = Spacing as Shown
**As Required by City of Madison Zoning

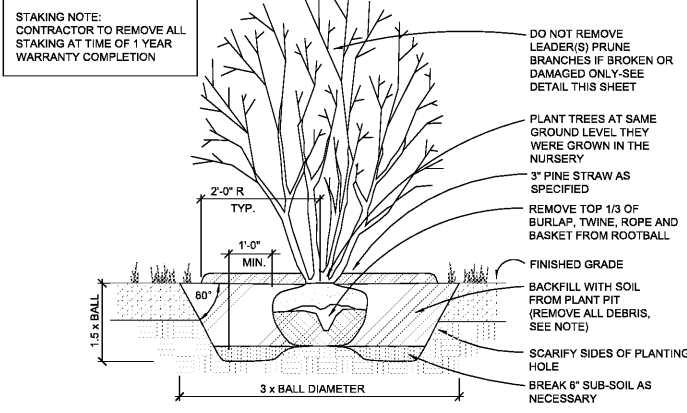
ARBORIST GUY MATERIAL WITH WHITE SURVEYOR'S FLAG WRAP LOOSELY AROUND TRUNK 2X2X7' (2 1/2" INTO GROUND) PRESSURE TREATED STAKE (OR METAL T-BAR), THREE PER TREE. PLACE TO AVOID DAMAGE TO ROOT BALL & IRRIGATION LINES

MULCH 4" PINE STRAW AROUND TREE PULL MULCH BACK FROM AROUND TREE TRUNK SET TOP OF ROOT BALL 4"-5" ABOVE FINISHED GRADE FOLD BACK BURLAP FROM TOP 1/3 OF ROOT BALL REMOVE SOIL TO EXPOSE ROOT FLARES BACKFILL WITH APPROVED TOPSOIL

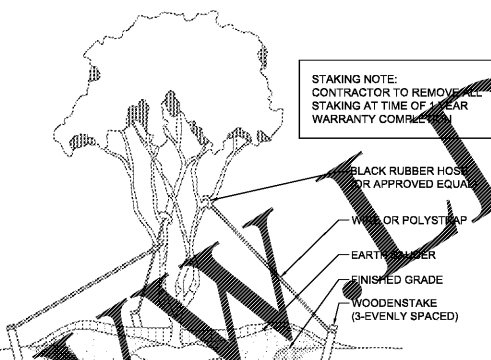


STAKING NOTE: CONTRACTOR TO REMOVE ALL STAKING AT TIME OF 1 YEAR WARRANTY COMPLETION

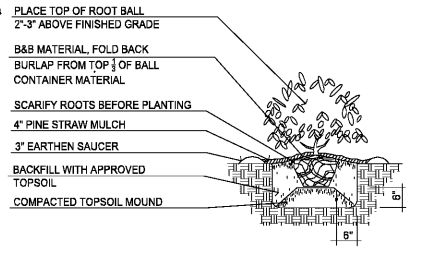
1 TREE PLANTING DETAIL NTS



2 MULTI-TRUNK TREE PLANTING DETAIL NTS



3 MULTI-TRUNK TREE STAKING DETAIL NTS



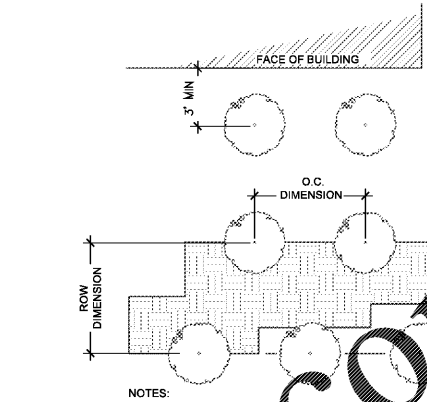
4 SHRUB PLANTING DETAIL NTS

LANDSCAPING NOTES:

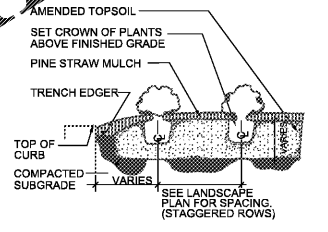
- Examination of Site: Installer shall visit the site of work to acquaint himself with condition affecting this work. By submission of bid, installer acknowledges he has complied with all requirements and no additional compensation or relief from any obligation of Contract will be considered because of lack of knowledge of the site conditions.
- Notes on Drawings: Installer is responsible for all notes on drawings which call attention to particular requirements or conditions which may or may not be included in the written Specifications.
- Protection of Existing Work: It shall be the contractor's responsibility to perform all work in a manner that protects completed work by others, such as curbs, utilities, storm drainage, fences, driveway aprons, drives, vegetation, etc. The contractor shall be responsible for the cost of satisfactory repair of all damage in kind resulting from his failure to comply.
- Utilities: Prior to construction operations, installer shall verify locations of all utilities and structures which may or may not be indicated on the drawings. He shall conduct work so as to prevent interruption of services. Any damage shall be repaired to its original condition or satisfaction of utility company at no expense to Owner.
- Right-Of-Ways: Any work performed within a state, city or utility company's R.O.W., shall be properly permitted, approved and conform to that governing authority's specifications.
- Substitutions: No substitutions of products, plant types or sizes shall be made without the written approval of the owner and landscape architect. Requests for substitution shall be in writing, and shall state the reasons for the substitution request, the suggested alternative, and the changes in cost. Requests in plant materials shall state the names of nurseries who have been unable to supply the originally specified material.
- Quantities: Quantities of plants as shown by plant symbols on the plan shall govern over the quantities shown in the plant list. The contractor is to verify plant list totals with quantities shown on plan. The landscape architect shall be alerted by the contractor of any discrepancies prior to final bid negotiation.
- Plant Materials: All plant materials shall conform to the applicable standards of the American Association of Nurserymen, Inc. American Standard For Nursery Stock, ANSI Z60.1, latest edition. Plant materials shall have been grown under climatic conditions similar to those in the locality of the project. Botanical Names take precedence over Common Names. Note: plants budding into leaf or having tender growth, shall be sprayed with an anti-desiccant at grower prior to digging. All

truss shall have a straight central leader.

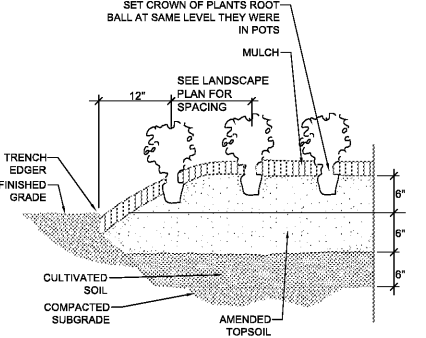
- Installation: Install as per written Specifications and Planting Details. After placement of material, construct an earthen saucer around the root ball and fill with water. While watering, insert a rod into soil and rotate to release any air and continue until no more water will percolate into the soil. Fill holes left by rod and settlement. Remove all bamboo shafts and plastic tape from trunks prior to placing in tree pit. Remove soil from top of root ball in order to expose root flares.
 - Tree Pits: Installer shall dig a test tree pit for percolation. Fill hole half way with water. If tree pit will not percolate at a rate sufficient enough to insure proper root growth and survival, raise the root ball to the minimum height above surrounding grade to insure proper root growth and survival.
 - Topsoil: Unless otherwise specified, install a minimum of 4 inches of approved topsoil over all areas to be turfed and landscaped.
 - Guarantee & Maintenance: All plant materials and workmanship shall be guaranteed for a period of twelve months beginning at time of written acceptance. All sodded and areas shall be guaranteed until a full healthy stand of grass is achieved and acceptable to Owner. Trees, shrubs, and grass shall be maintained (as a part of the original bid) in a healthy growing condition until final inspection and approval by Owner. Maintain by watering on a regular basis, applications of fertilizer, insecticides and fungicides when required. Straighten leaning plants and raise plants that have settled. Remove dead or dying plants and replace with a plant material as originally specified and carry same guarantee.
- SODDING NOTES:**
- Soil Test Report: Installer shall provide and pay for a Soil Test Report to determine type and quantities of fertilizers and other amendments necessary to establish proper pH factor and nutrients to bring existing soil to a satisfactory level for plant growth. Testing shall include existing soil and topsoil. Furnish copies of Soil Test Report to Landscape Architect and or Engineer. Contact local County Agent for testing.
 - Preparation: Install 4 inches of approved topsoil over all areas to be sodded. Rake smooth to finished grades shown. Add fertilizers and other soil amendments in quantities as recommended in the Soil Test Report, unless otherwise specified in the Specifications.
 - Sod: Provide fresh well-rooted sod free of weeds, nutgrass, disease, insects, and other grasses. Sod shall be machine cut with clean sharp edges to a uniform thickness with 1 1/2 inches of topsoil



5 SHRUB PLANTING PLAN DETAIL NTS



6 GROUNDCOVER PLANTING DETAIL NTS



7 ANNUAL PLANTING DETAIL NTS

- Installation: Install with tight fitted joints. Lay perpendicular to direction of slope. Stagger strips to offset joints of adjacent courses. Set sod by rolling with a water ballast roller and water thoroughly to saturate sod and subsoil. Secure sod with staples on slopes 2.5:1 and steeper.
 - Guarantee & Maintenance: All sodded areas shall be guaranteed and maintained in strict accordance with the Specification. Maintain also by watering, fertilizing, mowing, weeding, applications of herbicides, fungicides, insecticides, until a full healthy stand of grass, free from weeds, disease, and insects is achieved and acceptable to Owner. Replace any dead sod.
- IRRIGATION NOTES:**
- Irrigation to provide 100% coverage of plant material.
 - Irrigation is Design/Build. Provide irrigation plan for approval. Landscape Contractor shall include in bid breakdown.
- STABILIZATION NOTES:**
- Permanent stabilization shall be accomplished in all disturbed areas by covering the soil with vegetation, or other forms of soil stabilization.
 - The Contractor is required to initiate permanent soil stabilization measures immediately upon reaching final grade. For those areas not at final grade that will not be disturbed for greater than 13 days, the Contractor should initiate temporary stabilization per the temporary seeding or stabilization detail.
 - The Contractor has 7 days from initiation of stabilization to complete soil preparation, seeding, mulching, and any other required activities related to the planting and establishment of vegetation.
 - Soils must be prepared before installation of sod.
 - Final site stabilization is achieved when perennial vegetative cover provides permanent stabilization with a uniform density greater than 85 percent over the entire area to be stabilized by vegetative cover.

NO.	DATE	DESCRIPTION
1	01/08/18	REVISED PER CITY COMMENTS
2	02/14/18	REVISED PER SITE PLAN REVISIONS

LANDSCAPE DETAILS & PLANT LIST

O'REILLY AUTO PARTS
County Line Rd.
Madison, Alabama

AFFILIATED DEVELOPMENT GROUP
Birmingham, AL

DATE: 12-18-18
SCALE:
CKD BY: R. Gregory, P.L.A.
DWN BY: B. Pierce, P.L.A.

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STATE OF ALABAMA
ROBBIN LAND
GRASS NUMBER
316

DWG NO. L2.0-R2
PROJECT 18-0420