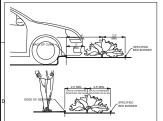
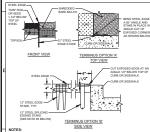


SHRUB PLANTING AND SPACING





SHRUB DISTANCE FROM EDGE OF BED

NOTES:

1. INSTALL STEEL EDGING TO UTILIZE FULL SECTIONS UNLESS CONTROLLED OTHERWISE WITH PLASHEET DIMENSIONS.

10 POF ADJACEN I PARTICIPE.

3. IF STANING IS NOT AVAILABLE WITHIN 12" OF THE EDGING TERMINATION, INSTALL A SPLICING EDGING STAVE WITHIN 6" OF THE TERMINATING EDGE AS SHOWN WITH OPTION 15"

STEEL EDGE TERMINATION

## LANDSCAPE PROJECT NOTES

afer to Sitework Specifications for all information needed for landscape work.

Notify Landscape Architect or designated representative of any layout discrepancies or any condition which may prohibit the installation as shown.

\_\_\_\_\_

all landscape planting areas illustrated General Contractor shall provide three inches (3") of topsoil and three inches (5") of compost applied and consistently blended (Blied) to a depth of nine in:
(7) below firshed grade. If adequate or sufficient topsoil is not available on site, the Contractor shall provide topsoil per the specifications and approved by the Owner. Excavation may be necessar copy the required depth of topsoil/composit must with surface developing or mulch.

In landscape areas, Landscape Contractor to provide top two (2) inches of material, perform finished grading, and install spirisher system. All beds shall be crowned to anticipate settlement and ensure drainage without disrupting surrounding planned drainage paths. Any areas disturbed for any reason prior to final acceptance of the project shall be connected by the Contractor at no additional expens

dscaped areas will be irrigated with an underground automatic system.

Quantities shown on these plans are for reference only. Plant spacing is as indicated in the Plant Material List unless otherwise noted. The Contractor has full responsibility to provide coverage in a planting areas as specified.

es and shrubs shall be installed per planting details

eas shall be planted at least seven feet six inches (7°-6") from any utility line or sidewalk, and to the outside of utility easements with a clear tan feet (10") around fire hydrants. Furthermore, plain areas of furt shall give priority of location to implation. There, and in or be planted within five feet (5) of a priny head or ten feet (10") of a rotor. Remaining irrigation components shall responsation of the fusions disnoted subsequent seeks. Shall be planted within they feet (5) of a priny head or ten feet (10") of a rotor. Remaining irrigation components shall responsation of the fusions disnoted subsequent planted within they inches (30") of the planted indirection of the planted within they inches (30") of the planted indirection of the planted within they inches (30") of the planted inches (30") and permission.

Il plant material shall be maintained in a healthy and growing condition, and must be replaced with similar variety and size if damaged or removed. Container grown plant material is preferred, however all and burlap material may be substituted as indicated in the plant material list.

All planting beds as designated shall be bordered by Owner approved four inch (4") steel edging wit  $N_n$ \* min. thickness unless bed is bordered by concrete. Steel edging adjacent to river rock beds shall have a \$5'' min. thickness. Terminate edding flush with paved surface with no sharp corners excessed.

A four inch (4") dressing of Shredded hardwood mulch over a 4.1 cz, woven polypropylene, needle-punched fabric or equal weed barrier shall be used in all plant beds and around all trees. Single trees shrubs shall be mulched to the outside edge of the saucer or landscape island (See planting details).

Fertilize all plants at the time of planting with 10-10-10 time release fertilize

lection 5.04.d.ii.1

pepty owner, tenant, or agent shall be responsible for the maintenance of all required landscaping in a healthy, near, orderly, and live-growing condition at all times. This shall include mowing pruning, fertilizing, irrigation, weeding, and other such activities common to the incloscoping, Landscaped areas shall be kept free of trash, litter, weeds, and other such material not a part of pring. Plant materials that die shall be placed with plan materials of similar variety and size.

## SOD PROJECT NOTES

ERDISION CONTROL: Throughout the project and the maintenance period for turigrass, it is the Centractor's responsibility to maintain the topsoil in place at specified grades. Topsoil and turigrass losses due to erosion will epitaced by the Centractor until ESTABLISHMENT and ACCEPTANCE is achieved.

General Contractor shall grade to two (2) inches below top of all walks and curbs; Refer to general not

il slopes and areas disturbed by construction, except those occupied by buildings, structures, or paving shall have four (4") inches of topsoil applied. If adequate topsoil is not available onsits, the orbitischer shall provide topsoil as approved by the Owner. The area shall be dirested to hypical sections and plowed to a dispth of isis (6") inches below finish grade. Soil shall be further prepared by temporal of below when and softenes larger than S4 in this indicate.

GRASS SOD:
Turtyracs sod shall be 100% "Cynodon dactylon" (Common Bermuda grass). Sod shall consist of stolons, leaf blodes, ribzones and roots with a healthy, write system of derise, thickly matted roots

systems and the control of the contr

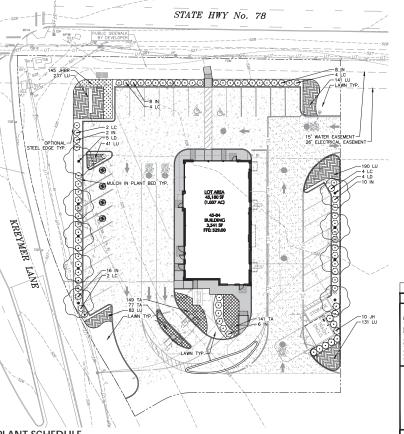
in the ablance of an intigation system or areas beyond the coverage limits of a permanent intigation system. Contractor shall water sod temporarily to develop adequate growth and establishment before regular maintenance begins. Turt shall be watered until firmly established.

Water shall be furnished by the Contractor with means and methods available to achieve acceptable turf. The water source shall be clean and free of industrial wastes or other substances harmful to growth of the turf

MAINTENANCE REQUIREMENTS:

assistance. Encourtement of any and a supervision of water applications shall be the responsibility of the other or Owner's Representative accepts and assumes regular maintenance.

	Landscape Compliance Chart							
	Section	Wylie, TX	Compliance					
	Sec. 4.3 Landscaping in Required Yards	At least 20% of site shall be landscaped in NS, CR, CC, and BG Districts;     10% of site in CR and CC Districts for single buildings of 200,000 sq ft. or more; 20% of site in LI and HI Districts.	Proposed  Required: Lot Area = 45, 179 of 45, 179 X 20% = 9,035 of required landscape area.  Proposed: 13,546 of landscape area	COMPLIES				
	Sec. 4.3 Landscape of Parking Lots	1. Site plans maning more than 12 quases required to have 10 og 1, to de larendering year size.  2. All a parting great reads.  3. Of 4 - 1200 of of manipulation diseases with financial manipulation and size of the size of		COMPLIES				
	Sec. 4.3 Visual Screening	Required screening in strip at least 5' wide, plants 3' in height when planted, include one flowering tree for every 20 linear feet of area.	Screening of plants provided including a flowering tree proposed every 20 linear feet of area, no flowering trees proposed at the existing utility easement.	DOES NOT COMPLY				
	Sec. 4.3 Landscaping of Street Frontages	A. A least 50% of required from yard developed as lambicaped buffer, at least 50° middle.     Lines required in buffer, in groves or belts on a 30 - 40° spacing.     Required trees at least 3° in calipor.     A. Massi 4° meandering concrete walkeray on perimeter when adjacent to thoroughfare.	40' landscape buffer proposed on front yard. No trees proposed due to existing utility easement and overhead wires.	DOES NOT COMPLY				
Code of Ordinance	Sec. 7.7. 0	Landscaping in visibility triangles, too bankscaping shall obstruct the view discount races of their surface dated after their sporting ables, or access of their discount races on their surface states. The surface is the surface of their surface is the substactor if a shall only an arteriant bankscaping control that is which a being support the 2.5 feet are allowed in the visibility foreign, with a being support the 2.5 feet are allowed in the visibility foreign sport of the 2.6 feet and a surface of their substact of seven foreign sport of the 2 should obstruction that preparents a fulfill beamed and sport of the 2 should obstruction that preparents a fulfill beamed and sport of their should obstruction of their substact post of sport of their should obstruction or their substacts post on earth that a laterly being it presented. These society consistence as effective screen and the consciptable for one in the substact posts.	ving ablics, or access offers  experiments: No pleasts  the violating insurance  to violating insurance  to destroin groupood that lank visibility within visibility  range.  To souch an externit that is  to souch an externit that is  to souch an externit that is  to several access to severe to a  to souch an externit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that it is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that is not in the internit that is  to so that					
	Sec. 7.7. F	Mart Materials. All plant materials should be native or adapted to the north Texas region.	All plant material is native or adapted to the north Yexas region.	COMPLIES				
	Sec. 7.7. F	Affairs du tratient to transcenter and questioners insiste about the common content about the common content and common content and common content and common content and the common content and the common content and the common content and content and common co		COMPLIES				
	Sec. 7.7. F	5.All shrub bads shall be edged using steet, concrete, masorry, or pre-cast concrete edging and all plant materials matched with a two-inch layer of bank or shredded Cypress match.	Steel edging proposed.	COMPLIES				



## PLANT SCHEDULE

	SYMBOL	KEY	QTY	BOTANICAL / COMMON NAME	SIZE	ROOT			
	TREES	LD	9	LAGERSTROEMIA INDICA 'DALLAS RED' / DALLAS RED CRAPE MYRTLE SNOLE STEM	3" CAL.	В&В			
	SHRUBS								
	$\bigcirc$	IN	50	ILEX VOMITORIA 'NANA' / DWARF YAUPON HOLLY	5 GAL.	CONTAINER			
	$\odot$	JH	10	JUNIPERUS CHINENSIS 'HETZII COLUMNARIS' / HETZI COLUMN JUNIPER	5 GAL.	CONTAINER			
	$\odot$	LC	16	LEUCOPHYLLUM FRUTESCENS 'COMPACTA' / COMPACT TEXAS SAGE	5 GAL.	CONTAINER			
	SYMBOL	KEY	QTY	BOTANICAL / COMMON NAME	SIZE	ROOT	SPACING		
GROUND COVERS									
		JHBR	145	JUNIPERUS HORIZONTALIS 'BLUE RUG' / BLUE RUG JUNIPER	1 GAL	CONTAINER	16" o.c.		
		LU	798	LANTANA URTICOIDES / TEXAS LANTANA	1 GAL	CONTAINER	16" o.c.		
		TA	367	TRACHELOSPERMUM ASIATICUM / ASIATIC JASMINE	1 GAL	CONTAINER	16" o.c.		

Date Description
Revisions

## McDonald's USA, LLC

These drowings and specifications are the confidential and proprietary property of Michaelds USA, LLC and shall not be copied or reproduced without written authorization. The contract documents were proposed for use on this recommendation of the contract of the contract

THIS DOCUMENT IS RELEASED FO THE PURPOSE OF INTERM REVIEW ACENCY APPROVAL, AND COMMEN UNDER THE AUTHORITY O JACOB C. CLARK, RLA RESSIRATION No. 28M, ON 03/17/20 THIS DOCUMENT IS NO TO BE USED FOR CONSTRUCTION PURPOSE:



Environmental Services, LLC 2999 Olympus Blvd, Suite 165

Dallas, TX 75019 7.328.3200

McDONALD'S NEW RESTAURANT LC #042-3468 / NSN 41329 STATE HIGHWAY 78 & NORTH KREYMER LANE

COLLIN COUNTY WYLIE

LANDSCAPE PLAN

Drawing No.

520067901

03/17/2025

By
DH

Know what's below.
Call before you dig.

Checked By

Checked By

Sheet 19 of 25

