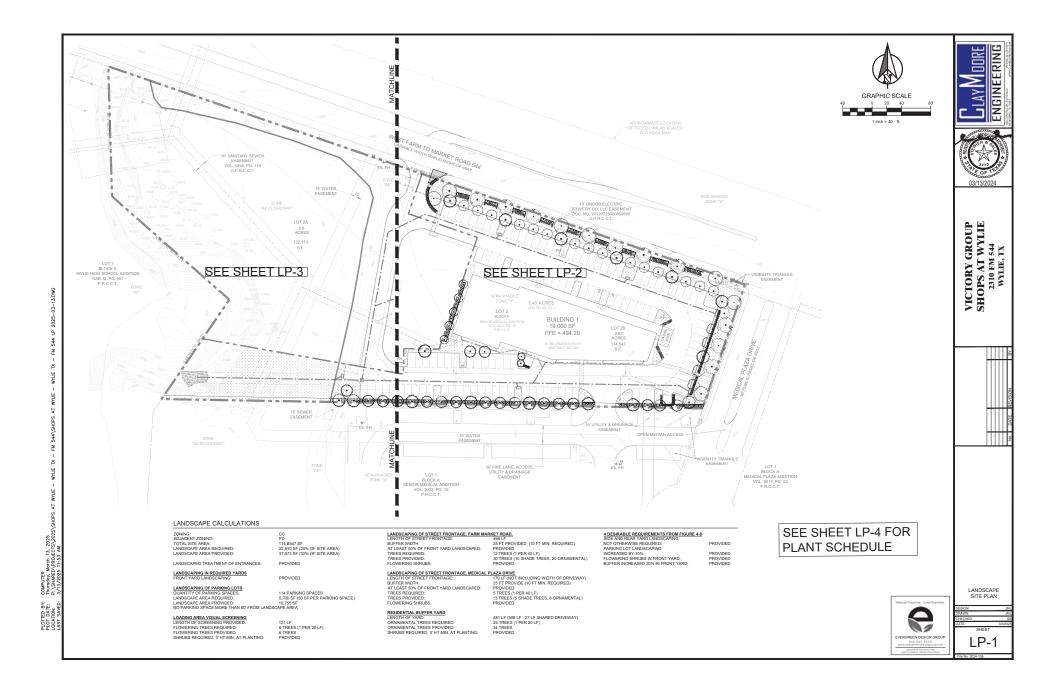


Shops at Wylie



DOTTO BY GETTER VIDEO 13, 2005 FLOORIDE PROJECTIVE VOIDS 13, 2005 LOCATION PROJECTIVE VOIDS VOIDS VOIDS AT WALE - WALE TX - FM 544(SHOPS AT WALE - WALE TX - FM 5

PLANTING SPECIFICATIONS

#### GENERAL

- ETHER THE TEAM DEPORTED IN INFORMATION OF THE PROPERTY OF ALL MICE ALL MICH

- A. ALL MANUFACTURED PRODUCTS SHALL BE NEW.
   B. CONTAINER AND BALLED-AND-BURLAPPED PLANTS:
- TIMES AND AULED AND EARLY PROPERTY OF THE AUTHOR OTHER OF THE AUTHOR OF THE AUTHOR OF THE AUTHOR OF THE AUTHOR OF

- THESE HAVE HE AVERTISE FROM COCK HAVINGS OF HALLSTANDIAL LAVED BASIS, MAKES SECRETOR ON THE PLANTING LOCK HAVINGS AND MAKES THE PLANTING HAVE HAVE AND MAKES THE PLANTING HAVE HAVE AND THE PLANTING HAVE HAVE AND THE AVERTISE FROM THE BETT AND THE PLANTING HAVE HAVE AND THE AVERTISE FROM THE BETT AND THE PLANTING HAVE HAVE AND THE PLANTING HAVE AND

- CALIPER OF THE THREE LANGUEST TRUNG.
  ANY TIREE OF SHRIBE BYONN TO HAVE DOCESS SOIL PLACED ON TOP OF THE ROOT BALL, SO THAT THE ROOT FLARE HAS BEEN COMPLETELY CONFRED, SHALL BE REJECTED. BEEN COMMETERY CONSIDER, SHALLE BY RECEIVED.

  SOO, PROVING WELL-ROCOTE BOO OF THE VAMEN'S VIDEO ON THE PLANS. SOO SHALLE BE CUT FROM HEALTHY, MATURE TURF-WITH BOOL TRICKNESS OF SHE'D YE. BOOL THE VALET OF SOO SHALLE BE ACCOMPANIED BY A CERTIFICATE FROM SUPPLIER STATING TO THE VALET OF SOO SHALLE BE ACCOMPANIED BY A CERTIFICATE FROM SUPPLIER STATING TO THE VALET OF SOOT SHAND TO SHANDY TO CLAY LOAM TOPSOL. FREE OF STOYNES LANGES THAN IS NOW! FOR SOOT MATER PLANTS ROOTS AND
- SEEDS.
  COMPOST: WELL-COMPOSTED, STABLE, AND WEED-FREE ORGANIC MATTER, pH RANGE OF 5.5 TO 8; MOISTURE CONTENT 3S TO 55
  PERCENT BY WEIGHT; 100 PERCENT PASSING THROUGH 34-INCH SIEVE; SOLUBLE SALT CONTENT OF 5 TO 10 DECISIEMENSM; NOT
- ANIMAL-BASED PRODUCTS SHALL BE USED.
  FERTILIZER: GRANULAR FERTILIZER CONSISTING OF NITROGEN, PHOSPHORUS, POTASSIUM, AND OTHER NUTRIENTS IN
  PROPORTIONS, AMOUNTS, AND RELEASE RATES RECOMMENDED IN A SOIL REPORT FROM A QUALIFIED SOIL-TESTING AGENCY
- LEX AND SHORUS!

  STAKEN AND DUTING

  STAKEN & FLONG GREEN METAL T-POSTS.

  GUT AND TRE WISE -STATE A 4H, LPOSTS.

  STRAP CHAPRO GUARD. RETHE A 5H, LPOSTS.

  STRAP CHAPRO GUARD. REPROPICED NYLON OR CANVAS AT LEAST 1-12 NICH WIDE, WITH GROMMETS TO PROTECT TREE.

  TRIPLY OF HERNO STATE A 5H, LPOST CONTRACT TREE.

  TRIPLY STRAP CHAPTON CONTRACT TO THE TO THE TREE THE 3. STRAP CHAPING GUARD: REINFORCED INTON OR CAWAS AT LEAST 1-1/2 INCH WIDE, WITH GROMMETS TO PROTI TRUNGS FROM DAMAGE.
  STEEL EDGING: PROFESSIONAL STEEL EDGING, 14 GAUGE THICK X 4 INCHES WIDE, FACTORY PAINTED DARK GREEN.
  ACCEPTABLE MANUFACTURES INCLUED COLLABOR TOR APPROVED EDGINA.
- PRE-EMERGENT HERBICIDES. ANY GRANLAR NON-STAINING PRE-EMERGENT HERBICIDE THAT IS LABELED FOR THE SPECIFIC ORNAMENTALS OR TURF ON WHICH IT WILL BE UTILIZED. PRE-EMERGENT HERBICIDES SHALL BE APPLIED PER THE MANUFACTURES LABELED FACE.

#### METHODS

- BEFORE STARTING WORK, THE LANDSCAPE CONTRACTOR SHALL VERIFY THAT THE GRADE OF ALL LANDSCAPE AREAS ARE WITHIN 1-0.1" OF FINISH GRADE. THE CONTRACTOR SHALL NOTIFY THE OWNER IMMEDIATELY SHOULD MAY DISCREPANCIES
- TESTING:
  TESTING:
  AFTER FINISH GRADES HAVE BEEN ESTABLISHED, CONTRACTOR SHALL HAVE SOIL SAMPLES FROM THE PROJECTS
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  AFTER FINISH GRADES HAVE BEEN ESTABLISHED FROM THE PROJECTS FROM THE PROJECT FROM THE PR LANDSCAPE AREAS TESTED BY AN ESTABLISHED SOIL TESTING LABORATORY, EACH SAMPLE SUBMITTED TO THE CAS SHALL CONTAIN NO LESS THAN ONE GUART OF SOIL, TAKEN FROM BETWEEN THE SOIL SURFACE AND 6" DEPTH. IF NO SAMPLE LOCATIONS ARE INDICATED ON THE PLANS, THE CONTRACTOR SHALL TAKE A MINIMUM OF THREE SAMPLES
- PRIOL VARIOUS REPRESENTATIVE LOCATIONS FOR TESTING.
  THE CONTROL OF SHALL HAVE THE SIGH. LETSING LABORATORY PROVIDE RESULTS FOR THE FOLLOWING: SOIL
  THE CONTROL OF SHALL HAVE THE SIGH LETSING LABORATORY PROVIDE RESULTS FOR THE FOLLOWING: SOIL
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- TO THE CWINER WITH THE REPORT.

  FOR BIDDING PURPOSES ONLY. THE SOIL PREPARATION SHALL CONSIST OF THE FOLLOWING:

  a. TUBE: INCORPORATE THE FOLLOWING AMENDMENTS INTO THE TOP 8' OF SOIL BY MEANS OF ROTOTILLING AFTER

- THE MACROSPANIE THE FOLLOWING AMERICANTS INTO THE TOP OF 0° STACK THEMSE OF RETOTILING AFTER MINISCRIPT STATES. THE STATE OF 10° STACK THEMSE OF STATES. THE STATES OF STATES OF THE STATES. THE STATES OF THE STATE
- THE AREA AND FLANT RULESED PREPARATION.
  CONSTRUCT AND MANYTAIN FINE PAGES AS SHOWN ON GRACING PLANS, AND CONSTRUCT AND MANYTAIN SOCIETY
  CONSTRUCT AND MANYTAIN FINE PAGES AS SHOWN ON GRACING PLANS, AND AREA OF SHOWN OF THE CONTROL OF THE PAGES AND THE MANY THE MANY THE MANY THE AND THE PROPERTY AND ON THE GRACING PLANS, AND AREA OF POTENTIAL PROMOS SHALL BE REPORACED TO BLESS BY WITH THE SURFICIENCE FOR GRACING SHALL BE REPORTED.
- POLITIONS AND ASSESSMENT OF THE ASSESSMENT OF THE EXPORT OF ANY SIGN, WILL BE NEEDED. THE LANGESOFF CONTRACTOR SHALL DETERMINE WHETHER OR NOT THE EXPORT OF ANY SIGN, WILL BE NEEDED. TAKEN SHYLD ACCOUNT THE ROUND GROUP EXPONENTS TO SEA ASSESSMENTS TO SEE ASSESSMENT OF ANY SIGN ASSESSMENT OF ANY SIG
- SURFACES, AFTER NISTALLING DUA. OTHER THE SOLD SURFACE TO MEET FINISH CHARLE, NO SIT AND THE SOLD SURFACE TO MEET FINISH CHARLE, NO SIT AND THE WALKING PLANES.
  PLANES AT APPROXIMATELY 15 WARVY FROM THE WALKS.
  ENSURE THAT THE RICHING FORCE IN THE PACES AMENDATELY ADJACENT TO WALKS AND OTHER WALKING ENSURE THAT THE RICHING FORCE AND THE WALKS. TAPET THE PROPERTY OF THE WALKS AND THE WALKS TAPET THE WALKS AND THE WALKS AN
- ENDINE THAT THE PRINCH DOLCE IN THE PARES AMBICULTED YAULGETT TO WALKS AND OTHER WALKSOM. THE THAT THE DISC SERVICE WAS THE THAT THE DISC SERVICE WAS THE DOLCE THAT THE DISC SERVICE WAS THE DOLCE THAT THE DISC SERVICE WAS THE DOLCE THE THAT THE DISC SERVICE WAS THE DOLCE THE THAT THE DISC SERVICE WAS THE THAT THE DISC SERVICE WAS THE THAT THE DISC SERVICE WAS THE DISC SERVICE WAS THE THAT THE DISC SERVICE WAS THE DISC SERVICE WAS THE THAT THE DISC SERVICE WAS THE DIS

- SUBMITTALS
   THE CONTRACTOR SHALL PROVIDE SUBMITTALS AND SAMPLES, IF REQUIRED, TO THE LANDSCAPE ARCHITECT, AND RECEIVE
   APPROVAL IN WRITING FOR SICH'S SUBMITTALS BEFORE WORK COMMENCES.
   SUBMITTALS SHALL INCLUE PHOTICS OF PLATES WITH A RURSE OF MEASUREMING STICK FOR SCALE, PHOTOS OR SAMPLES OF F
  - BABILITAE SHALL HOLDE PHOTO OF FAUNT WITH A REAS OMBEGARMOUTHOUS FOR SALE PHOTO OR BABILITAE OF WITH REQUIRED MALCHES, BOOK ITSET RESEAT AND PREPARATION RECOGNISHON FOR THE RESTRUCTION (APPLICATION FOR THE RESTRUCTION FOR THE
- REMOVE ALL NURSERY TAGS AND STAKES FROM PLANTS.
  EXICEPT IN AREAS TO BE PLANTED WITH ORNAMENTAL GRASSES, APPLY PRE-EMERGENT HERBICIDES AT THE MANUFACTURER'S.
  RECOMMENDED RATE.
- COST IN AREAS TO ME FLANTO WITH CONSMETTINE, CONSISTE, ANY THE AMERICAN THE MANAGEMENT CONTRIBUTIONS OF THE MANAGEMENT CONTRIBUTION OF THE CONTRIB

- CHEST OR YOUGH PARTS.

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  THEE STAKES FOR THEE MANAMA, QUANTITY AND POSITIONS AS NEEDED TO STAKE LET THE
- TREE

  TORE

  TORE
- IN PLACE.
  WHEN PLANTING IS COMPLETE, INSTALL MULCH (TYPE AND DEPTH PER PLANS) OVER ALL PLANTING BEDS, COVERING THE ENTIRE PLANTING AREA.
  PLANTING AREA.
- ING SOD VARIETY TO BE AS SPECIFIED ON THE LANDSCAPE PLA LAY SOD WITHIN 24 HOURS FROM THE TIME OF STRIPPING. DO NOT LAY IF THE GROUND IS FROZEN.
  LAY THE SOD TO FORM A SOLID MASS WITH TIGHTLY FITTED JOINTS. BUTT ENDS AND SIDES OF SOD STRIPS - DO NOT OVERLAP.
- STAGGER STRIPS TO GFRET JOINTS IN ADJACENT COURSES.

  ROLL THE SOIT DENSIER GOOD CONTACT OF THE SODS ROOT SYSTEM WITH THE SOIL UNDERNEATH.

  WATER THE SOOT THOROUGHLY WITH A FINE SIPRAY IMMEDIATELY AFTER PLANTING TO GSTAIN AT LEAST SIX INCHES OF PRENTERATION INTO THE SOIL BELOW THE SOIL.
- SE PLANS. MULCH COVER WITHIN 6" OF CONCRETE WALKS AND CURBS SHALL NOT PROTRUDE ABOVE THE FINIS WALKS AND CURBS, MULCH COVER WITHIN 12" OF WALLS SHALL BE AT LEAST 3" LOWER THAN THE TOP OF WALL G LANDSCAPE PREPARATION AND PLANTING, KEEP ALL PAVEMENT CLEAN AND ALL WORK AREAS IN A NEAT, ORDERLY
- CONDITION.

  DESCRIPTION AND ACCEPTANCE

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- PRICTION AND ACCEPTANCE.

  WHICH OR MAN THE THE WAS THE LABORATION CONTINUES THE CASE THE CASE THE OF CERES AND THAN CONTINUES THE CASE THE CASE THE OF CERES AND THAN CONTINUES THE CASE THE CASE THE OF THE CASE THE CASE
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- ARRAINT PRISO, TANT QUARANTE AND REACHBOILS.

  THE LANDGOAR CONTRACTOR BALL QUARANTE ALL TREES, PRISHS, PREPANALS, SO, AND RRIGATION SYSTEMS FOR A PRISO OF ONL YEAR FROM THE DATE OF THE CONTRACTOR BALL QUARANTE ALL TREES, PRISHS, PRISON FOR ANNAL FLANTS, THE CONTRACTOR BALL QUARANTE FOR ANNAL FLANTS, THE CONTRACTOR TO THE CONTRACTOR SHALL QUARANTE FRENCO, THE SATILA MANTENANCE PRISON CAN FROM THE CONTRACTOR SHALL QUARANTE FRENCO THE CONTRACTOR SHALL QUARANTE FRENCO THE CONTRACTOR SHALL QUARANTE FRENCO THE CONTRACTOR TO THE CONTRACTOR SHALL QUARANTE FRENCO THE CONTRACTOR TO THE CONTRACTOR SHALL QUARANTE FRENCO THE CONTRACTOR TO THE CONTRACTOR TO THE CONTRACTOR SHALL QUARANTE FRENCO THE CONTRACTOR TO THE CONTRACTOR SHALL QUARANTE FRENCO THE CONTRACTOR TO THE CO
- OTHER DAMAGE BY HUMAN ACTIONS.
  PROVIDE A MINIMUM OF (2) COPIES OF RECORD DRAWINGS TO THE OWNER UPON COMPLETION OF WORK. A RECORD DRAWING IS A
  RECORD OF ALL CHANGES THAT OCCURRED IN THE FIELD AND THAT ARE DOCUMENTED THROUGH CHANGE ORDERS. ADDENDA, OR

### PLANT SCHEDULE

SYMBOL	CODE	BOTANICAL / COMMON NAME	SIZE	CONTAINER		QTY
ORNAMEN	ITAL TRE	ES				
$\odot$	СТ	Cercis canadensis texensis / Texas Redbud Min.8' ht.	3* Cal.	Cont. or B&B		18
$\odot$	CL	Chilopsis linearis / Desert Willow Min. 8' Ht.	3* Cal.	Cont. or B&B		5
0	IV	llex vomitoria / Yaupon Holly Min. 8' Ht.	3" Cal.	Cont. or B&B		16
$\odot$	IE	llex x attenuata 'East Palatka' / East Palatka Holly Min. 8' ht.	3* Cal.	Cont. or B&B		5
$\odot$	LW	Lagerstroemia indica "Whit II" / Dynamite® Crape Myrtle Min. 8" Ht.	3* Cal.	Cont. or B&B		15
SHADE TR	EE					
$(\cdot)$	QM	Quercus muehlenbergii / Chinkapin Oak Min. 14' Ht.	3" Cal.	Cont. or B&B		9
$\odot$	UC	Ulmus crassifolia / Cedar Elm Min 14' ht.	3" Cal.	Cont. or B&B		7
SHRUBS						
٩	IB	llex cornuta 'Burfordii Nana' / Dwarf Burford Holly Min.36" ht.	5 gal.	Cont.		17
$\overline{\odot}$	IN	llex vomitoria 'Nana' / Dwarf Yaupon Min. 36" Ht.	5 gal.	Cont.		40
Õ	LC	Leucophyllum frutescens 'Compacta' / Compact Texas Sage Min. 36" Ht.	5 gal.	Cont.		68
(·)	MD	Myrica pumila / Dwarf Wax Myrtle Min. 36" Ht.	5 gal.	Cont.		2
$\odot$	RC	Rhaphiolepis indica 'Pinkie' / Indian Hawthorn Min. 36" Ht.	5 gal	Cont.		100
$\widetilde{\odot}$	RM	Rosa x 'Meigalpio' / Red Drift® Groundcover Rose	3 gal.	Cont.		17
ŏ	VS	Viburnum tinus 'Spring Bouquet' / Spring Bouquet Viburnum Min. 36" Ht.	5 gal.	Cont.		58
SYMBOL	CODE	BOTANICAL / COMMON NAME	SIZE	CONTAINER	SPACING	QTY
GROUND	CD	Cynodon dactylon x transvaalensis 'IDT-1' / TilTul™ Bermudagrass SOLID SOD, STAGGERED JOINTS, THICK AND GREEN, NO GAP'S BETWEEN SOD PIECES SOLID SOD, STAGGERED JOINTS, THICK AND GREEN, NO GAP'S BETWEEN SOD PIECES.	sod			28,079 sf

## GENERAL GRADING AND PLANTING NOTES

- BY SIBMITING A PROPOSAL FOR THE LANGUAGE PLANTING SOOPE OF WORK, THE CONTRACTOR CONFIRMS THAT THE HAS READ, AND WILL COMEY WITH, THE ASSOCIATED NOTES, SPECIFICATIONS, AND DETAILS WITH THIS PROJECT. THE GRIENAL COMPARIZED IS RESPROSALE FOR REMAINING ALL DESTRUCTION, RECEPT WHERE NOTED TO REMAIN.
  REMAIN, CONTRACT OF THESE PLANS, MOTES, AND SPECIFICATIONS, "PRIESO ROUGH OF REFIRS TO THE FINAL ELEVATION OF THE SPECIFIC PROPERTY OF THE SPECIFIC PROJECT OF THE SPECIFIC PROPERTY OF THE SPECIFIC PROPERTY OF THE SPECIFIC PROJECT OF THE SPECIFIC PROPERTY OF THE SPECIFIC PROP
- LIES CONTROL OF THESE PLANS LICETA AND STRETCH TONE WHITE ORDER PRESENT FOR FRANK LICETA AND STRETCH TONE THE ORDINARY AND STRETCH TONE THE STRETCH AND STRETCH AND STRETCH TONE THE STRETCH AND STRETCH TONE THE STRETCH AND STRETCH TONE THE STRETCH AND STRETCH AN

- THE WALKS.
  SHOULD ANY CONFLICTS AND/OR DISCREPANCIES ARISE BETWEEN THE GRADING PLANS, GEOTECHNICAL REPORT,
  THESE NOTES AND PLANS, AND ACTUAL CONDITIONS. THE CONTRACTOR SHALL IMMEDIATELY BRING SUCH ITEMS TO HEER NOTES AND FLAMS, AND ACTUAL CONDITIONS. THE CONTRACTOR SHALL IMEGIDATE: VIOLENCE SHALL IMEG
- THE LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR DETERMINING PLANT QUANTITIES; PLANT QUANTITIES SHOWN ON LEGENDS AND CALLOUTS ARE FOR GENERAL INFORMATION ONLY. IN THE EVENT OF A DISCREPANCY BETWEEN
- THE PLAN AND THE PLANT LEGISLAY. THE PLANT CAUGHTY AS BEGINNED IN THE EVENT UP A DISCREPANY BETWEEN THE PLANT LEGISLAY THE PLANT CAUGHTY AS BEGINNED IN THE PLANT PLANT
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### IRRIGATION CONCEPT

- AN AUTOMATIC IRRIGATION SYSTEM SHALL BE INSTALLED AND OPERATIONAL BY THE TIME OF FINAL INSPECTION. THE ENTIRE IRRIGATION SYSTEM SHALL BE INSTALLED BY A LICENSED AND QUALIFIED IRRIGATION CONTRACTOR.
- THE IRRIGATION SYSTEM WILL OPERATE ON POTABLE WATER, AND THE SYSTEM WILL HAVE APPROPRIATE BACKFLOW PREVENTION DEVICES INSTALLED TO PREVENT CONTAMINATION OF THE POTABLE SOURCE.
- ALL NON-TURF PLANTED AREAS SHALL BE DRIP IRRIGATED. SOODED AND SEEDED AREAS SHALL BE IRRIGATED ROTOR HEADS AT 100% HEAD-TO-HEAD COVERAGE.
- ALL PLANTS SHARING SIMILAR HYDROZONE CHARACTERISTICS SHALL BE PLACED ON A VALVE DEDICATED TO PROVIDE THE NECESSARY WATER REQUIREMENTS SPECIFIC TO THAT HYDROZONE.

# ROOT BARRIERS

THE CONTRACTOR SHALL INSTALL ROOT BARRIERS NEAR ALL NEWLY-PLANTED TREES THAT ARE LOCATED WITHIN FIVE (5) FEET OF PAVING, CURBS, WATER, STORM, OR SANITARY SEWER UTILITIES. ROOT BARRIERS SHALL BE "CENTURY" OR "DEEP-ROOT" 24" DEEP PANELS (OR EQUAL). BARRIERS SHALL BE LOCATED IMMEDIATELY ADJACENT TO HARDSCAPE. INSTALL PANELS FER MANUFACTURERS RECOMMENDATIONS. UNDER NO CIRCUMSTANCES SHALL THE CONTRACTOR USE ROOT BARRIERS OF A TYPE THAT COMMETERLY PRODICED.

### MUI CHES

AFTER ALL PLANTING IS COMPLETE, CONTRACTOR SHALL INSTALL 3" THICK LAYER OF 1-1/2" SHREDDED WOOD MULCH, NATURAL (UNDYED), OVER LANDSCAPE FABRIC IN ALL PLANTING AREAS (EXCEPT FOR TURE AND SEEDED AREAS), CONTRACTOR SHALL

## PLANTING & IRRIGATION GUARANTEE

THE LANDICADE CONTRACTOR SHALL DURANTEE THAT ALL NEWLY HISTALLES AND EXISTING PLANTS SHALL SURVIVE FOR THE YEAR AFTER FINAL OWNER! ACCEPTANCE OF THE RESTALATION WORK. THE CONTRACTOR SHALL ALSO BE RESPONSIBLE FOR APPROPRIATE WATERNIO. OF THE LANDICADE THROUGH HISTALATION OF A PROPERTY DESIGNED PROMISER. THE OWNER SHALL APPROVE THE SYSTEM DESIGN BEFORE RESTALATION OF A PARM'S OR RIBIGATOR.

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JLAY

03/13/2024

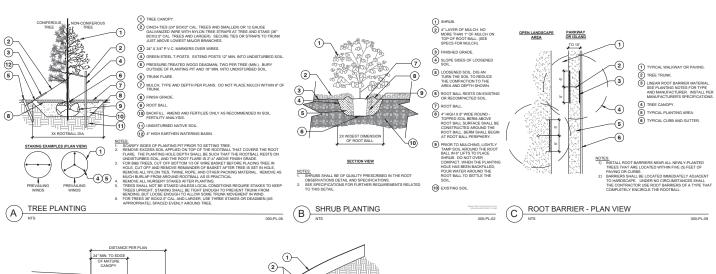
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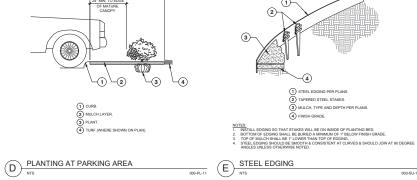
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LLAY MOORE ENGINEERING

03/13/2024

VICTORY GROUP SHOPS AT WYLIE 2310 FM 544 WYLE, TX