PLANTING SPECIFICATIONS

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- A. QUALIFICATIONS OF LANDSCAPE CONTRACTOR ALL LANDSCAPE WORK SHOWN ON THESE PLANS SHALL BE PERFORMED BY A SINGLE FIRM
 - SPECIALIZING IN LANDSCAPE PLANTING.
- A LIST OF SUCCESSFULLY COMPLETED PROJECTS OF THIS TYPE, SIZE AND NATURE MAY BE REQUESTED BY THE OWNER FOR FURTHER QUALIFICATION MEASURES. THE LANDSCAPE CONTRACTOR SHALL HOLD A VALID NURSERY AND FLORAL CERTIFICATE ISSUED BY 3. THE TEXAS DEPARTMENT OF AGRICULTURE. AS WELL AS OPERATE UNDER A COMMERCIAL PESTICIDE APPLICATOR LICENSE ISSUED BY EITHER THE TEXAS DEPARTMENT OF AGRICULTURE OR THE TEXAS
- STRUCTURAL PEST CONTROL BOARD. B. SCOPE OF WORK
- WORK COVERED BY THESE SECTIONS INCLUDES THE FURNISHING AND PAYMENT OF ALL MATERIALS, LABOR, SERVICES, EQUIPMENT, LICENSES, TAXES AND ANY OTHER ITEMS THAT ARE NECESSARY FOR THE EXECUTION, INSTALLATION AND COMPLETION OF ALL WORK, SPECIFIED HEREIN AND / OR SHOWN ON THE LANDSCAPE PLANS, NOTES, AND DETAILS.
- ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH ALL APPLICABLE LAWS, CODES AND REGULATIONS REQUIRED BY AUTHORITIES HAVING JURISDICTION OVER SUCH WORK, INCLUDING ALL INSPECTIONS AND PERMITS REQUIRED BY FEDERAL, STATE AND LOCAL AUTHORITIES IN SUPPLY, TRANSPORTATION AND INSTALLATION OF MATERIALS.
- THE LANDSCAPE CONTRACTOR SHALL VERIFY THE LOCATION OF ALL UNDERGROUND UTILITY LINES (WATER, SEWER, ELECTRICAL, TELEPHONE, GAS, CABLE, TELEVISION, ETC.) PRIOR TO THE START OF ANY

PRODUCTS

- ALL MANUFACTURED PRODUCTS SHALL BE NEW. B. CONTAINER AND BALLED-AND-BURLAPPED PLANTS:
 - FURNISH NURSERY-GROWN PLANTS COMPLYING WITH ANSI Z60.1-2004. PROVIDE WELL-SHAPED, FULLY BRANCHED, HEALTHY, VIGOROUS STOCK FREE OF DISEASE, INSECTS, EGGS, LARVAE, AND DEFECTS SUCH AS KNOTS, SUN SCALD, INJURIES, ABRASIONS, AND DISFIGUREMENT. ALL PLANTS WITHIN A SPECIES SHALL HAVE SIMILAR SIZE, AND SHALL BE OF A FORM TYPICAL FOR THE SPECIES. ALL TREES SHALL BE OBTAINED FROM SOURCES WITHIN 200 MILES OF THE PROJECT SITE, AND WITH SIMILAR CLIMACTIC CONDITIONS.
- ROOT SYSTEMS SHALL BE HEALTHY, DENSELY BRANCHED, FIBROUS ROOT SYSTEMS, NON-POT-BOUND, FREE FROM ENCIRCLING AND/OR GIRDLING ROOTS, AND FREE FROM ANY OTHER ROOT DEFECTS (SUCH AS J-SHAPED ROOTS).
- ANY PLANT DEEMED UNACCEPTABLE BY THE LANDSCAPE ARCHITECT OR OWNER SHALL BE IMMEDIATELY REMOVED FROM THE SITE AND SHALL BE REPLACED WITH AN ACCEPTBLE PLANT OF LIKE TYPE AND SIZE AT THE CONTRACTOR'S OWN EXPENSE. ANY PLANTS APPEARING TO BE UNHEALTHY, EVEN IF DETERMINED TO STILL BE ALIVE, SHALL NOT BE ACCEPTED. THE LANDSCAPE ARCHITECT AND OWNER SHALL BE THE SOLE JUDGES AS TO THE ACCEPTABILITY OF PLANT MATERIAL.
- ALL TREES SHALL BE STANDARD IN FORM, UNLESS OTHERWISE SPECIFIED. TREES WITH CENTRAL LEADERS WILL NOT BE ACCEPTED IF LEADER IS DAMAGED OR REMOVED. PRUNE ALL DAMAGED TWIGS AFTER PLANTING.
- CALIPER MEASUREMENTS FOR STANDARD (SINGLE TRUNK) TREES SHALL BE AS FOLLOWS: SIX INCHES ABOVE THE ROOT FLARE FOR TREES UP TO AND INCLUDING FOUR INCHES IN CALIPER, AND TWELVE INCHES ABOVE THE ROOT FLARE FOR TREES EXCEEDING FOUR INCHES IN CALIPER. MULTI-TRUNK TREES SHALL BE MEASURED BY THEIR OVERALL HEIGHT, MEASURED FROM THE TOP OF THE ROOT BALL.
- ANY TREE OR SHRUB SHOWN TO HAVE EXCESS SOIL PLACED ON TOP OF THE ROOT BALL, SO THAT THE ROOT FLARE HAS BEEN COMPLETELY COVERED. SHALL BE REJECTED. C. SOD: PROVIDE WELL-ROOTED SOD OF THE VARIETY NOTED ON THE PLANS. SOD SHALL BE CUT FROM
- HEALTHY, MATURE TURF WITH SOIL THICKNESS OF 3/4" TO 1". EACH PALLET OF SOD SHALL BE ACCOMPANIED BY A CERTIFICATE FROM SUPPLIER STATING THE COMPOSITION OF THE SOD. D. SEED: PROVIDE BLEND OF SPECIES AND VARIETIES AS NOTED ON THE PLANS, WITH MAXIMUM PERCENTAGES OF PURITY, GERMINATION, AND MINIMUM PERCENTAGE OF WEED SEED AS INDICATED ON PLANS. EACH BAG
- OF SEED SHALL BE ACCOMPANIED BY A TAG FROM THE SUPPLIER INDICATING THE COMPOSITION OF THE E. TOPSOIL: SANDY TO CLAY LOAM TOPSOIL, FREE OF STONES LARGER THAN ½ INCH, FOREIGN MATTER, PLANTS, ROOTS, AND SEEDS.
- F. COMPOST: WELL-COMPOSTED, STABLE, AND WEED-FREE ORGANIC MATTER, pH RANGE OF 5.5 TO 8; MOISTURE CONTENT 35 TO 55 PERCENT BY WEIGHT; 100 PERCENT PASSING THROUGH 3/4-INCH SIEVE; SOLUBLE SALT CONTENT OF 5 TO 10 DECISIEMENS/M; NOT EXCEEDING 0.5 PERCENT INERT CONTAMINANTS AND FREE OF SUBSTANCES TOXIC TO PLANTINGS. NO MANURE OR ANIMAL-BASED PRODUCTS SHALL BE USED.
- G. PLANTING MIX: AN EQUAL PART MIXTURE OF TOPSOIL, SAND AND COMPOST. H. 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 (SEE BELOW). I. MULCH: SIZE AND TYPE AS INDICATED ON PLANS, FREE FROM DELETERIOUS MATERIALS AND SUITABLE AS A TOP DRESSING OF TREES AND SHRUBS.
- J. WEED FABRIC: 5 OUNCE, WOVEN, NEEDLE-PUNCHED FABRIC, SUCH AS DEWITT PRO5 LANDSCAPE FABRIC (OR APPROVED EQUAL).
- K. TREE STAKING AND GUYING STAKES: 6' LONG GREEN METAL T-POSTS.
- GUY AND TIE WIRE: ASTM A 641, CLASS 1, GALVANIZED-STEEL WIRE, 2-STRAND, TWISTED, 0.106 INCH DIAMETER STRAP CHAFING GUARD: REINFORCED NYLON OR CANVAS AT LEAST 1-1/2 INCH WIDE, WITH GROMMETS
- TO PROTECT TREE TRUNKS FROM DAMAGE. STEEL EDGING: PROFESSIONAL STEEL EDGING, 14 GAUGE THICK X 4 INCHES WIDE, FACTORY PAINTED DARK GREEN. ACCEPTABLE MANUFACTURERS INCLUDE COL-MET OR APPROVED EQUAL.
- M. PRE-EMERGENT HERBICIDES: ANY GRANULAR, 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 MANUFACTURER'S LABELED RATES.

METHODS

A. SOIL PREPARATION

- BEFORE STARTING WORK, THE LANDSCAPE CONTRACTOR SHALL VERIFY THAT THE GRADE OF ALL LANDSCAPE AREAS ARE WITHIN +/-0.1' OF FINISH GRADE. THE CONTRACTOR SHALL NOTIFY THE OWNER IMMEDIATELY SHOULD ANY DISCREPANCIES EXIST. 2. SOIL TESTING:
- a. AFTER FINISH GRADES HAVE BEEN ESTABLISHED, CONTRACTOR SHALL HAVE SOIL SAMPLES TESTED BY AN ESTABLISHED SOIL TESTING LABORATORY FOR THE FOLLOWING: SOIL TEXTURAL CLASS, GENERAL SOIL FERTILITY, pH, ORGANIC MATTER CONTENT, SALT (CEC), LIME, SODIUM
- ADSORPTION RATIO (SAR) AND BORON CONTENT. EACH SAMPLE SUBMITTED SHALL CONTAIN NO LESS THAN ONE QUART OF SOIL b. CONTRACTOR SHALL ALSO SUBMIT THE PROJECT'S PLANT LIST TO THE LABORATORY ALONG WITH
- THE SOIL SAMPLES. THE SOIL REPORT PRODUCED BY THE LABORATORY SHALL CONTAIN RECOMMENDATIONS FOR THE FOLLOWING (AS APPROPRIATE): GENERAL SOIL PREPARATION AND BACKFILL MIXES, PRE-PLANT FERTILIZER APPLICATIONS, AND ANY OTHER SOIL RELATED ISSUES. THE REPORT SHALL ALSO PROVIDE A FERTILIZER PROGRAM FOR THE ESTABLISHMENT PERIOD AND FOR LONG-TERM MAINTENANCE.
- THE CONTRACTOR SHALL INSTALL SOIL AMENDMENTS AND FERTILIZERS PER THE SOILS REPORT RECOMMENDATIONS. ANY CHANGE IN COST DUE TO THE SOIL REPORT RECOMMENDATIONS, EITHER INCREASE OR DECREASE, SHALL BE SUBMITTED TO THE OWNER WITH THE REPORT. FOR BIDDING PURPOSES ONLY, THE SOIL PREPARATION SHALL CONSIST OF THE FOLLOWING:
- TURF: INCORPORATE THE FOLLOWING AMENDMENTS INTO THE TOP 8" OF SOIL BY MEANS OF **ROTOTILLING AFTER CROSS-RIPPING:** NITROGEN STABILIZED ORGANIC AMENDMENT - 4 CU. YDS. PER 1,000 S.F.
- AMMONIUM PHOSPHATE 16-20-0 15 LBS PER 1,000 S.F.
- iii. AGRICULTURAL GYPSUM 100 LBS PER 1.000 S.F. b. TREES, SHRUBS, AND PERENNIALS: INCORPORATE THE FOLLOWING AMENDMENTS INTO THE TOP 8" OF SOIL BY MEANS OF ROTOTILLING AFTER CROSS-RIPPING:
 - NITROGEN STABILIZED ORGANIC AMENDMENT 4 CU. YDS. PER 1,000 S.F. 12-12-12 FERTILIZER - 10 LBS, PER CU, YD,
- AGRICULTURAL GYPSUM 10 LBS, PER CU, YD, iv. IRON SULPHATE - 2 LBS. PER CU. YD.
- CONTRACTOR SHALL ENSURE THAT THE GRADE IN SOD AREAS SHALL BE 1" BELOW FINISH GRADE AFTER INSTALLING SOIL AMENDMENTS, AND 2" BELOW FINISH GRADE IN SHRUB AREAS AFTER INSTALLING SOIL AMENDMENTS. MULCH COVER WITHIN 6" OF CONCRETE WALKS AND CURBS SHALL NOT PROTRUDE ABOVE THE FINISH SURFACE OF THE WALKS AND CURBS. MULCH COVER WITHIN 12" OF WALLS SHALL BE AT LEAST 3" LOWER THAN THE TOP OF WALL. ONCE SOIL PREPARATION IS COMPLETE, THE LANDSCAPE CONTRACTOR SHALL ENSURE THAT THERE
- ARE NO DEBRIS, TRASH, OR STONES LARGER THAN 1" REMAINING IN THE TOP 6" OF SOIL.

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 NINSTALL THE THEE IN UNDERTINGED SUBGRADES OF THAT THE TOP OF THE ROOTBALL BY NO TO THE REINCHES AGOVER SUBJECT THE SURGED MORE GRADE. BACKRILL THE THEE HOLL UTLIZING THE EXISTING TO REAL FROM ONSITE, ROOKS LANGER THAN IT TO THE SURGED AGOVERLISH THIS TAKE, MPORT ADDITIONAL TOPSOLL FROM OPF-SITE AT NO ADDITIONAL SOCIE THE SURGED AGOVERLISH THIS TAKE, MPORT ADDITIONAL TOPSOLL FROM OPF-SITE AT NO ADDITIONAL STRAIGHTER THE THEE GREEN (STRAINAMES) LISTED BELOW, WILL BE LEFT TO THE CONTRACTOR SHALL STRAIGHTER THE THEE (STRAINAMES) LISTED BELOW, WILL BE LEFT TO THE CONTRACTOR SHALL STRAIGHTER THE THEE (STRAINAMES) LISTED BELOW, WILL BE LEFT TO THE CONTRACTOR SHALL STRAIGHTER THE THEE, GREEN AGE THE SIGNAL STRAIGHTER THE THEE GREEN AGE AND ADDITIONED AS MEEDED TO STALLSE THE THEE. TUP OO COMPLETION OF PLATTING, CONSTRUCT AN EARTH WATERING BASIN ARGUND THE TREE. CONTRACTOR SHALL STRAIGHTER THE THEE SINGES PER THEE MINIMUM, POSITIONED AS NEEDED TO STALLSE THE THEE. UP ON COMPLETION OF PLATTING, CONSTRUCT AN EARTH WATERING BASIN ARGUND THE TREE. CONTRA THE METRION OF THE TREE. BIN WITH THE WEED BARREER CLOTH AND TOPORESS WITH OTTICE THEE SINGES AND THE ADDITIONED AS NEEDED TO STALLSE THE THEE. UP ON COMPLETION OF PLATTING, CONSTRUCT AN EARTH WATERING BASIN ARGUND THE TREE. CONTRA THERE AND THE SINGE AND THE SINGE ADDITIONED AS NEEDED TO THE MEED STATUS. UNICOMMENTIONE OF THE TREE, BIN WITH THE WEED BARREER CLOTH AND TOPORESS WITH TOTICE. WHEN PLATTING IS COMPLET, INSTALL ADMOND THE HANN MEDIAL ADMOND THE TREE. CONTRALL THE SINGE ADDITIONED AS MEEDIALS. UNICOM THIN AS AND DRAFT AND THE TOTICE AND THE ADMOND. WHEN PLATTING IS COMPLET, INSTALL ADMOND THE TAMAN THY ADMINISTICAL STRAIGNESS. WHEN PLATTING IS COMPLET, INSTALL ADMOND THE TAMAN THY ADMINISTICAL STRAIGNESS. WHEN PLATTING IS COMPLET, INSTALL ADMOND THE THAN ATTICE ADMINISTICAL STRAIGNESS. UNICAL THE WEED BARREER			ALL TREES JUST BEFORE PLACING INTO THE PLANTING PIT. DO NOT "TEASE" ROOTS OUT FROM THE
 BACKHILL THE TREE HOLE UTILIZING THE EXISTING TOPSOL FROM ON-STE. ROCKS LARGER THAN TO DIA AND ALL OTHER DERIS ISALL BE REMOVED ROOM THE SIM MANUES ISTED BELOW. DANNEL AND ALL OTHER DERIS ISALE BERNOVED ROOM THE MINIMUMS LISTED BELOW. DIA TOTAL NUMBER OF TREE STAKES BEYOND THE MINIMUMS LISTED BELOW. DIA THE TOTAL NUMBER OF TREE STAKES BEYOND THE MINIMUMS LISTED BELOW. DIA THE STAKES BEYOND THE SIM MANUES ISSUE BELOW. DIA THE STAKES BEYOND THE SIM MANUES ISSUE BELOW. DIA THE STAKES BEYOND THE SIM MANUES ISSUE BELOW. DIA THE STAKES BERNEL STAKES PER TREE B. 4. 16-30 GAL TREES THEE STAKES PER TREE MINIMUM, POSITIONED AN MINIMUM, DISTIDUED DIA DIA THE STAKES PER TREE SIM THEE STAKES PER TREE C. MULTITERING THEES THEE STAKES PER TREE MINIMUM, POSITIONED AS NEEDED TO MINIMUM DIA THEIN DIA THE STAKES PER TREE MINIMUM, POSITIONED AS NEEDED TO MINIMUM DIA THEIN DIA THE AND MINIMUM THE WEED BARRIER ALOTH AND TOPPORESS WITH MULLION COMMILICITION OF THAIT THE. CONSTRUCT AN EARTH WATERING BASIN AROUND THE TREE. COVER THE INTERIOR OF THE TREE RING WITH THE WEED BARRIER ALOTH AND TOPPORESS WITH MULLION THE FLANTING HOUSES TWICE AS WITH THE WEED BARRIER ALOTH AND TOPPORESS WITH MULLION THE FLANTING HOUSES TWICE AS WITH THE WEED BARRIER ALOTH AND TOPPORESS WITH MULLION THE FLANTING HOUSES TWICE AS WITH THE WEED BARRIER ALOTH AND TOPPORESS WITH MULLINE PLANTING IS COMPLETE, INSTALL MANUCH (TYPE AND DEPTH PER PLANS) OVER ALL PLANTING BECOMMENDATIONS. WINEE MULTING IS COMPLETE, INSTALL MULCH (TYPE AND DEPTH PER PLANS) OVER ALL PLANTING BECOM COMPLETE AND MULLING FORM THE THE CARTER PLANTING. MULLING STRUCTURE WEED BARRIER ALOTH IN PLANCE. WINTER MULLINE FROM THE HITE PLANTING AND MALENDED THE SOL WINTER HE NOT OFFICIAL THE SAVING BARANCE AND THE MINIMUM THE OUST AND ALOTT AND		4.	INSTALL THE TREE ON UNDISTURBED SUBGRADE SO THAT THE TOP OF THE ROOTBALL IS TWO TO
ADDITIONAL SOL BE REQUIRED TO ACCOMPLISH THIS TASK, IMPORT ADDITIONAL TOPSOL, FROM OFFSTER AT YO ADDITIONAL COST OF THE EXTLAGS (BEYOND THE ANNUMES USED PELLOW WILL BELET TO THE CONTACTOR SHALL ADHERE TO THE FOLLOWING GUIDELINES: • 1: 0: 00 ALT TERES TO THE EXTLAGS (BEYOND THE SHOULD THE BECOME DAMAGED. THEE STAKING SHALL ADHERE TO THE FOLLOWING GUIDELINES: • 1: 0: 00 ALT TERES TO THE THE STAKES PER THREE • 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:		5.	
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LANDSCAPE CONTRACTORS DISCRETION. SHOULD ANY TREES FALL OR LEAN, THE LANDSCAPE CONTRACTOR SHALL ADRENT OF FOLLOWING GUDELINES 4. 46 - 100 GAL. TREES 5. 100 AL THE FOLLOWING GUDELINES 5. 100 AL THERES 5. 100 AL THE FLANTING FUELS 5. 100 AL THE FLAN		•	OFF-SITE AT NO ADDITIONAL COST TO THE OWNER.
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 b. 45 - 100 GAL TREES THREE STAKES PER TREE MULTITURK TREES THRE STAKES PER TREE NOUTH TRUK TREES THRE STAKES PER TREE NINNAM, POSITIONED AS NEEDED TO STABILIZE THE TREE TOUGH THRE TREE NINNAM, POSITIONED AS NEEDED TO STABILIZE THE TREE SIRKUB, PERNINAL, AND GOUNDCOURP PLANTING DIG THE FLANTING NOUTH THE MOLE SANGHAL STARK THE AUX THIS ADD TOPDRESS WITH MULCH (TYPE AND DEPTH PER PLANS). SIRKUB, PERNINAL, AND GOUNDCOURP PLANTING DIG THE FLANTING IN COUNT AUX CAS WIDE AND 2' LESS DEEP THAN EACH PLANT'S ROOTBALL. INSTALL THE WEED BARRIER CLOTH (VYELAPPING IT AT THE ENDS. SULLIZE STEEL STAPLES TO KEEP THE WEED BARRIER CLOTH IN PLACE. WHEN PLANTING IS COMPLETE, INSTALL MULCH (TYPE AND DEPTH PER PLANS) OVER ALL PLANTING BEDDO. LAY THE SOD TO FORM A SOLD MASS WITH TIGHT, SOLD TAT LAY IF THE GROUND IS FROZEN. LAY THE SOD TO FORM A SOLD MASS WITH TIGHT OF STREPT CONTS. BUTT ENDS AND SIDES OF SOD STRIPS-DO NOT COMPLAP. STAGES STRIPS TO OFFER JOINTS. NUTT ENDS AND SIDES OF SOD STRIPS-DO NOT OROUGHLY WITH A PIRE SPARY WINDERTEX Y ATER PLANTING TO OBTAIN AT LEAST SIX INCHES OF PENETRATION INTO THE SOL BELOW THE SOL. WITTET MIK (COTEGER 1- MARCH 31) YE ANNUAL KINK SEED 2' ANNUAL KINK SEED 2' ANNUAL HIK YESED 2' ANNUAL HIK YESED 3' STRIPS TO FERENTIAL STREPS TO YESE AND THE SOLD STREET ANTER TO OBTAIN AT LEAST SIX INCHES OF PENETRATION INTO THE SOLD STREET CLEAN AND ALL WORK AREAS NA NAAT, ORDERLY COMPLETER THILIZER UNMERT MIK (COTEGER 1- MARCH 31) YE ANNUAL HER SEED 2' ANNUAL HER SEED 2' ANNUAL HER SEED 3' ANNUAL HIK YESED 2' ANNUAL HER SEED 3' STREET THE SOLD THE SOLD BELFERTILIZER UNMERT MIK (COTEGER 1- MARCH 31) YE ANNUAL HER SEED 3' ANNUAL HER SEED CHARTON AND PLANTING, KEEP ALL PAVEMENT CLEAN AND			
 MULTI-TRUMK TREES THEE STARLES PER TREE MINIMUM, POSITIONED AS NEEDED TO STABLES THE TREE UPON COMPLETION OF PLANTING. CONSTRUCT AN EARTH WATERING BASIN ARQUIND THE TREE. CONSTRUCT AN EARTH WATERING BASIN ARQUIND THE TREE. MINIMUM, POSITIONED AS NEEDED TO SMILL THE PLANTING HOLES TWICE AS MUDE AND 2: LESS DEEP THAN EACH PLANTS ROOTBALL. INSTALL THE PLANTIN THE HOLE. BACKFILL ARQUIND THE PLANT WITH SOOTBALL. INSTALL THE PLANTIN THE HOLE. BACKFILL ARQUIND THE PLANT WITH SOOTBALL. INSTALL THE PLANTIN THE HOLE. BACKFILL ARQUIND THE PLANT WITH SOOTBALL. INSTALL THE PLANTIN THE HOLE. BACKFILL ARQUIND THE PLANT WITH SOOTBALL. INSTALL THE PLANTIN THE HOLE. BACKFILL ARQUIND THE PLANTING THE STALL STALL THE WEED BARRIER CLOTH. IN PLACE. WHEN PLANTING IS COMPLETE, INSTALL MULCH (TYPE AND DEPTH PER PLANS) OVER ALL PLANTING BEDG. COVERING THE ENTREP LANTING AREA. ODDON WINETY TO BE AS SPECIFIC DONT THE LANDSCAPE PLAN. LAY SOO WITHIN 24 HOURS FROM THE TIME OF STRIPFING. DO NOT LAY IF THE GROUND IS FROZEN. LAY SOO WITHIN 24 HOURS FROM THE TIME OF STRIPFING. DO NOT LAY IF THE GOUND IS FROZEN. LAY SOO WITHIN 24 HOURS FROM THAT THE TWO OF STRIPFING. DO NOT LAY IF THE GOUND IS FROZEN. LAY SOO WITHIN 25 HOURS FROM CONTACT OF THE SOOT BOOT SYSTEM WITH THE SOOT. MATTER SOOT THOROUGHLY WITH A FINE SPRAY IMMEDIATELY AFTER FLANTING TO DETAIN AT LEAST SIX INCHES OF PERMITATION INTO THE SOUL BELOW THE SOO. WHORMULCHINK (SW YERS SOULDES EFFRAY IMMEDIATELY AFTER FLANTING TO DETAIN AT LEAST SIX INCHES OF SOO STRIPS - SIX INCHES OF SOOT STRIPS. WORMULCHINK (SW YERS SOULDES EFFRAY IMMEDIATELY AFTER FLANTING TO DETAIN AT LEAST SIX INCHES OF PERMITATION INTO THE SOULD EXCOUNT THE SOULD THE SIX. WHORMULCHINK (SW YERS SOULDES EFFRAY IMMEDIATELY AFTER FLANTING TO DETAIN AT LEAST SIX INCHES OF PERMITATION AND PARTING. WHORMULCHINK (SW YERS SOULDES EFFRAYLER AND EXCOUNTE			
 UEON COMPLETION OF PLATING, CONSTRUCT AN EARTH WATERING BASIN AROUND THE THEE. COVER THE INTERIOR OF THE TREE RING WITH THE WEDE BARRIER CLOTH AND TOPDRESS WITH MULCH (TYPE AND DEPTH PER PLANS). SIROB PERMINIA, AND GOUNDOCCER PLANKS. SIROB PERMINIA, AND GOUNDOCCER PLANKS. INSTALL THE PLANT IN THE HOLE. BACKFILL AND UND THE PLANT WITH SOL AMENOED PER SOL TEST RECOMMENDATIONS. INSTALL THE WEED BARRIER CLOTH, OVERLAPPING IT AT THE ENDS. UTILES STEEL STAFLES TO KEEP THE WEED BARRIER CLOTH IN FLAC. INSTALL THE WEED BARRIER CLOTH, OVERLAPING IT AT THE ENDS. UTILES STEEL STAFLES TO KEEP THE WEED BARRIER CLOTH IN FLAC. INSTALL THE WEED BARRIER CLOTH, OVERLAPING IT AT THE ENDS. UTILES STEEL STAFLES TO KEEP THE WEED BARRIER CLOTH IN FLAC. INSTALL THE WEED BARRIER CLOTH IN CLOT. INSTALL THE WEED BARRIER CLOTH IN CLOT. INSTALL THE WEED BARRIER CLOTH IN CLOT. INSTALL THE WOOD TO HOM THE PLANTING AREA. SOOD VAIRTY TO BE AS SPECIFIED ON THE LANDSCAPE PLAN. LAY THE SOOD TO FORM A SOLD MASS WITH TIGHT OF THE DATING. DO NOT LAY IF THE GROUND IS FROZEN. ILAY THE SOOT TO FORM A SOLD MASS WITH TIGHT. STITTED JOINTS. BUTT ENDS AND SIDES OF SOO THE STITTE HOM CONCENTRY TO THE SAD STROT SYSTEM WITH THE GOL UNDERMEATH. WATER THE SOOT THOROUGHLY WITH A FINE SPRAY IMMEDIATELY ATTER PLANTING TO DETAIN AT LEAST SX. MICHES OF PRETRATION INTO THE SOLD BELOW THE GOL. THOM CONCENTRY FOR THE SIDE SPLALE BAS FOLLOWS: INTER MIX (CCTOBER 1 - MARCH 31) SOT CELLUCOSE FIBER MULCH WHINTEEM MIX (CCTOBER 1 - MARCH 31) SOT OCELLUCOSE FIBER MULCH WHINTEEM MIX (CCTOBER 1 - MARCH 31) SOT OCELLUCOSE FIBER MULCH WHINTEEM MIX (CCTOBER 1 - MARCH 31) SOT OCELLUCOSE FIBER MULCH WHINTEEM MIX (CCTOBER 1 - MARCH 31) MERES MARANGE MERE			c. MULTI-TRUNK TREES THREE STAKES PER TREE MINIMUM, POSITIONED AS NEEDED TO
 MULCH (TYPE AND DEPTH PER PLANTING SIRRUB SPERENNIAL, AND BORNING CORE PLANTING SIDE PLANT MAR SOLDAED PER SOL TEST INSTALL THE VIET DIA INTER HOLE ADDRYNL AROND THE PLANT WITH SOLLAMENDED PER SOL TEST INSTALL THE VIET DIA INTER ACCE. WHEN PLANTING IS COMPLETE, INSTALL MULCH (TYPE AND DEPTH PER PLANS) OVER ALL PLANTING BEDS, COVENING THE ENTIRE PLANTING AREA. SODDING SODDING SOD ON THE EATINE PLANTING AREA. SODDING SOD ON THE ASS SECOFED ON THE LANDSCAPE PLAN. ANY THE SOD TO FORM A SOLUD MASS WITH TOHTLY FITTED JOINTS. BUTT FING AND SIDES OF SOD STRIPS - DO NOT OVERLAP. STAGGED STRIPS TO ONEST AN JUACKENT COUND IS FROZEN. LAY THE SOD TO FORM A SOLUD MASS WITH TOHTLY FITTED JOINTS. BUTT FING AND SIDES OF SOD STRIPS - DO NOT OVERLAP. STAGGED STRIPS TO JOINTS IN JUACKENT COUNDESS. ROLL THE SOD TO FORM A SOLUD MASS WITH TOHTLY FITTED JOINTS. BUTT FING AND SIDES OF SOD STRIPS - DO NOT OVERLAP. STAGGED STRIPS TO JOINTS IN JUACKENT COUNDESS. ROLL THE SOD TO FORM ASOLUD MASS WITH TOHTLY FITTED JOINTS. BUTT FING TO OBTAIN AT WITTE MIX (COTOBET 1 - MARCH 31) SOF CELLULOSE FIBER 1000 SF) SHALL BE AS FOLLOWS: WITTEM INK (COTOBET 1 - MARCH 31) SOF CELLULOSE FIBER MULCH 2 MUNICHINK (COTOBET 1 - MARCH 31) SOF CELLULOSE FIBER MULCH 2 MUNICHINK (COTOBET 1 - MARCH 31) SOF CELLULOSE FIBER MULCH 2 MULLED BERMUDA SEED 2 MULLED BERMUDA SEED 2 MULLED BERMUDA SEED 3 MUNICHINK (MULL DE SEMUDA SEED 3 MULLED BERMUDA SEED 3 MUNICHINK (MULLED		7.	UPON COMPLETION OF PLANTING, CONSTRUCT AN EARTH WATERING BASIN AROUND THE TREE.
 Dig THE PLANTING HOLES TWICE AS WIDE AND 2" LESS DEEP THAN EACH PLANTS ROOTBALL. INSTALL THE VERU TIN THE HOLE BACKFILL ADOND THE PLANT WITH SOLL AMENDE PER SOLL TEST RECOMMENDATIONS. NISTALL THE VERU ED BADOTO FLOCK CHAPPING IT AT THE ENDS. UTILIZE STEEL STAPLES TO KEEP RECOMMENDATIONS. NISTALL THE VERU ED BADOTO FLOCK CHAPPING IT AT THE ENDS. UTILIZE STEEL STAPLES TO KEEP REDS. COVERING THE ENTIRE PLANTING AREA. SODDING SOD VARIET TO BE AS SPECIFIED ON THE LANDSCAPE PLAN. LAY SOD WITHIN 24 HOURS FROM THE TIME OF STRIPPING. DO NOT LAY IF THE DROUND IS TROZEN. LAY SOD WITHIN 24 HOURS FROM THE TIME OF STRIPPING. DO NOT LAY IF THE DROUND IS BROZEN. STIPPIS- DO NOT OVERLAP. STRAGED STRIPS TO YOTS THE ADJACENT COUNDERS. ROLL THE SOD TO ENSURE GOOD CONTACT OF THE SODS ROOT SYSTEM WITH THE SOL UNDERNEATH. WATER THE SOD THOROUGHLY WITH A FINE SPRAY IMMEDIATELY AFTER PLANTING TO OBTAIN AT LEAST SIX INCHES OF PREVETATION INTO THE SOL BELOW THE SOL. THE SOD TO CHAUGUE SEED STRIPS TO YOTS THE ADJACENT COUNDERS. WITTER THE SOD TO HOROUGHLY WITH A FINE SPRAY IMMEDIATELY AFTER PLANTING TO OBTAIN AT LEAST SIX INCHES OF PREVETATION INTO THE SOL BELOW THE SOL. WITTER THE SOD TO HOROUGHLY WITH A FINE SPRAY IMMEDIATELY AFTER PLANTING TO OBTAIN AT LEAST SIX INCHES OF PREVETATION AND THE SOL BELOW THE SOL. WITTER THE SOL THE OWNER SEED 39 EST LESS WATER SOLUBLE FERTILIZER WITTER THE SOL THE DE MULCH 22 HOULLO BERMUDA SEED 39 TIST-IST WATTER SOLUBLE FERTILIZER DURING LANDER PREDAMATION AND PLANTING, KEEP ALL PAVEMENT CLEAN AND ALL WORK 1. DURING LANDER PREDAMATION AND PLANTING, KEEP ALL PAVEMENT CLEAN AND ALL WORK 1. DURING LANDER PREDAMATION AND PLANTING, KEEP ALL PAVEMENT CLEAN AND ALL WORK 1. DURING LANDER PREDAMATION AND PLANTING, KEEP ALL PAVEMENT CLEAN AND ALL WORK 1. DURING LANDER PREDAMATION AND PLANTING, KEEP ALL PAVEME			
INSTALL THE PLANT IN THE HOLE. BACKFILL AROUND THE PLANT WITH SOLLAMENDED PER SOL TEST RECOMMENDATIONS. 2. INSTALL THE WEED BARRIER CLOTH, OVERLAPPING IT AT THE ENDS. UTILEZ ENTEL STAPLES TO KEEP THE WEED BARRIER CLOTH IN PLACE. BEOS, COVERING THE ENTIRE PLANTING AREA. 5. SOODING 1. SOD VARIETY TO BE AS SPECIFIED ON THE LANDSCAPE PLAN. 2. LAY THE SOD TO FORM A SOLD MASS WITH TOHTLY FITTED JOINTS. BUTT ENDS AND SIDES OF SOD SITTING THE DEVICE THE THEO FORTMONE. DO NOT LAY IF THE GROUND IS FROZEN. 3. LAY THE SOD TO FORM A SOLD MASS WITH TOHTLY FITTED JOINTS. BUTT ENDS AND SIDES OF SOD SITTING TO FORM A SOLD MASS WITH TOHTLY FITTED JOINTS. BUTT ENDS AND SIDES OF SOD SITTING TO FORM A SOLD MASS WITH TOHTLY FITTED JOINTS. BUTT ENDS AND SIDES OF SOD SITTING TO FOROUGHLY WITH A FINE SEPAR YIMBEDIATELY AFTER PLANTING TO OBTAIN AT LEAST SUINCHES OF PENETRATION INTO THE SOL BELOW THE SOD. 7. THE HYDRONULCH MIX (PER 1, JOD SF) SHALL BE AS FOLLOWS: 8. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 8. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 8. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 8. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 8. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 8. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 8. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 8. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 8. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 8. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 8. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 8. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 9. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 9. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 9. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 9. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 9. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 9. WINTER MIX (PCR 1, JOD SF) SHALL BE AS TO SF) 9. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 9. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOWS: 9. WINTER MIX (PCR 1, JOD SF) SHALL BE AS FOLLOW	D.		
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 E. SODDING SOD VARIETY TO BE AS SPECIFIED ON THE LANDSCAPE PLAN. LAY SOD WITHIN 24 HOURS FROM THE TIME OF STRIPPING. DO NOT LAY IF THE GROUND IS FROZEN. LAY SOD WITHIN 24 HOURS FROM THE TIME OF STRIPPING. DO NOT LAY IF THE GROUND IS FROZEN. LOLT THE SOD TO OVERLAP, STAGGER STRIPS TO OFFREE JOINTS. BUTT ENDS AND SIDES OF SOD STRIPS. DO NOT OVERLAP, STAGGER STRIPS TO OFFREE JOINTS. BUTT ENDS AND SIDES OF SOD WATTER THE SOD THOROUGHLY WITH A FINE SPRAY IMMEDIATELY AFTER PLANTING TO OBTAIN AT LEAST SIX INCHES OF PENETRATION INTO THE SOD REDATELY AFTER PLANTING TO OBTAIN AT LEAST SIX INCHES OF PENETRATION INTO THE SOL BELOW THE SOD. WITTER MIX (OCTOBER 1 - MARCH 31) Sof CELLUGSEF RISE MULCH WITTER MIX (INCIDER 11 - MARCH 31) Sof CELLUGSEF RISE MULCH WINTER MIX (INCIDER 1 - MARCH 31) Sof CELLUGSEF RISE MULCH WINTER MIX (INCIDER 1 - MARCH 30) Sof CELLUGSEF RISE MULCH WINTER MIX (INCIDER RISE OLD REDATIONER) BOY GELLUGSEF RISE MULCH WINTER MIX (INCIDER RISE OLD REDATION AND PLANTING, KEEP ALL PAVEMENT CLEAN AND ALL WORK AREAS IN A NEAT, ORDERLY CONDITION. DISPOSED LEGALY OF ALLE SOLD REDATION AND PLANTING, KEEP ALL PAVEMENT CLEAN AND ALL WORK AREAS IN A NEAT, ORDERLY CONDITION. DISPOSED LEGALY OF ALL EXAMPTE ON THE ANDROLOPE CONTRACTOR SMALL PROVIDE THE SITE CLEAN. MUNG CANDECOPTIANCE UNON COMPLECTION OF THE WING BUT AND EVANTING, KEEP ALL PAVEMENT CLEAN AND ALL WORK AREAS IN NEPECTION BY THE OWNER TO DETERMINE FINAL ACCEPTANCE OF HAUL THEN REDUEST AN INSPECTION BY THE OWNER TO BE AS INTEMDED. THE LANDSCAPE CONTRACTOR SHALL THEN REDUEST AN INSPECTION BY THE OWNER TO DETERMINE FINAL ACCEPTANCE AND SHALL THEN REDUEST AN INSPECTION BY THE OWNER TO DETERMINE FINAL ACCEPTANCE AND SHALL THEN REDUEST AN INSPECTION BY THE OWNER TO DETERMINE FINAL ACCEPTANCE A		3.	WHEN PLANTING IS COMPLETE, INSTALL MULCH (TYPE AND DEPTH PER PLANS) OVER ALL PLANTING
 LAY GOD WITHIN 24 HOURS FROM THE TIME OF STRIPPING. DO NOT LAY IF THE GROUND IS FROZEN. LAY GOD WITHIN 24 HOURS FROM THE TIME OF STRIPPING. DO NOT LAY IF THE GROUND IS FROZEN. ROLL THE GOD TO CHEALER. GOT BASE WITH IGHT HE SODS ROOT SYSTEM WITH HE SOL. WITHER THE SOD THOROUGHLY WITH A FINE SPRAY IMMEDIATELY AFTER PLANTING TO OBTAIN AT AT WITHER THE SOD THOROUGHLY WITH A FINE SPRAY IMMEDIATELY AFTER PLANTING TO OBTAIN AT AT WITHER THE SOD THOROUGHLY WITH A FINE SPRAY IMMEDIATELY AFTER PLANTING TO OBTAIN AT UNDERNEATH. WITTER MIK GOT DEBRIE AGOD SEP SHALL BE AS FOLLOWS: THE HYDROMULCH MIK (PER 1000 SEP SHALL BE AS FOLLOWS: WINTER MIK (OCTOBER 1 - MARCH 31) SUMMER MIK (ORT DEBRI MULCH 27 - UNHILLED SETMULCH 1000 SEP SHALL BE AS FOLLOWS: WINTER MIK (OCTOBER 1 - MARCH 31) SUMMER MIK (PARIL 1 - SEPTEMBER 30) Sof CELLUIOSE FIBER MULCH 27 - UNHILLED SETMULCH 27 - UNHILLED SETMULCH 28 - UNHILLED SETMINER 20 - UNHILLED SETMINER 20 - UNHILLED SETMINER 20 - UNHILLED SETMULCH 28 - UNHILLED SETMINER 28 - UNHILLED SETTINE 28 - UNHILLED	E.	SOD	
 LAY THE SOD TO FORM A SOLID MASS WITH TIGHTLY FITTED JOINTS. BUTT ENDS AND SIDES OF SOD STRIPS- DO NOT OVERLAP. "STAGES FISINE'S OF OFFEST JOINTS. BUTT ENDS AND SIDES OF SOD STATEMENT. ROLL THE SOD TO ENSURE GOOD CONTACT OF THE SOD'S ROOT SYSTEM WITH THE SOL UNDERNEATH. WATER THE SOD THOROUGHLY WITH A FINE SPRAY IMMEDIATELY AFTER PLANTING TO OBTAIN AT LEAST SIX INCHES OF PENETRATION INTO THE SOL BELOW THE SOD. HYDROMULCHING THE SOD TO HONOUGHLY WITH A ANDROH 31) SOW CELLULOSE FIBER MULCH WINTER MIX (COTOBER 1- MARCH 31) SOW CELLULOSE FIBER MULCH ZH UNHULD BERMUDA SEED ZH UNHULD BERMUDA SEED SUMMER MIX (APRIL 1 - SEPTEMBER 30) SOM CELLULOSE FIBER MULCH ZH UNHULD SERMUDA SEED SUMMER MIX (APRIL 1 - SEPTEMBER 30) SOM CELLULOSE FIBER MULCH ZH UNHULD SERMUDA SEED HIS 15-15-15 WATER SOLUBLE FERTILIZER SUMMER MIX (APRIL 1 - SEPTEMBER 30) SOM CELLUOSE FIBER MULCH ZH UNHULD SERMUDA SEED HIS 15-15-16 WATER SOLUBLE FERTILIZER DIRING LANDSCAPE PREPARATION AND PLANTING, KEEP ALL PAVEMENT CLEAN AND ALL WORK AREAS IN A NEXT, GOREALY CONDITION. DISPOSED LEGALLY OF ALL EXCAVATED MATERIALS OFF THE PROJECT SITE. HIS SECTION AD ACCEPTANCE UPON COMPLETION OF THE WORK, THE LANDSCAPE CONTRACTOR SHALL PROVIDE THE SITE CLEAN, FREE OF DEBRIS AND TRASH, AND SUTABLE FOR THE OWNER TO DETERMINE FINAL ACCEPTANCE WHET THE INSPECTION BY THE OWNER TO DETERMINE FINAL ACCEPTANCE UPON COMPLETION OF THE WORK, TO DETERMINE FINAL ACCEPTANCE WHET ME HEDGET PLANTING WORK DOES NOUSE AS INTERDED. THE CONTRACTOR SHALL PROVIDE THE SITE CLEAN, FREE OF DEBRIS AND TRASH, AND SUTABLE FOR TO COMPLY WITH THE CONTRACTOR WINK AND HET MANTENANCE PERIOD FOLMALE AND TO THE WARK TO THE OWNER TO THE			
 ROLL THE SOD TO ENSURE GOOD CONTACT OF THE SOD'S ROOT SYSTEM WITH THE SOL. WATER THE SOD THOROUGHLY WITH A FINE SPRAY IMMEDIATELY AFTER PLANTING TO OBTAIN AT LEAST SIX INCHES OF PRIETRATION INTO THE SOL BELOW THE SOL. HUDROMULCHING IN THE HYDROMULCH MIX (PER 1,000 SF) SHALL BE AS FOLLOWS: WINTER MIX (OCTOBER 1 - MARCH 31) SOF CELLULOSE FIBER WUCH 27 ANNUL RYE SEED 28 WINTER MIX (OCTOBER 1 - MARCH 31) SOF CELLULOSE FIBER WUCH 28 WINTER MIX (DETOBER 1 - FRITLIZER 15 MITTER SOLE FIBTULZER 16 MITTER SOLE FIBTULZER 17 MITTER MIX (DETOBER 1 - MARCH 30) 29 WILLED SETTING WUCH 29 WILLED SETTING WUCH 20 JURING LANDSCAPE PREPARATION AND PLANTING, KEEP ALL PAVEMENT CLEAN AND ALL WORK A DEGOSÉD LEAGUEY CONDITION. DISPOSED LEGALLY OF ALL EXCAVATED MATERIALS OFF THE PROJECT SITE. INSPECTION AND ACCEPTANCE UPON COMPLETION OF THE WORK, THE LANDSCAPE CONTRACTOR SHALL PROVIDE THE SITE CLEAN, FREE OF DEBRIS AND TRASH, AND SUITABLE FOR USE AS INTERVENT. THE LANDSCAPE CONTRACTOR SHALL TRENDSCAPE CONTRACTOR SHALL PROVIDE THE SITE CLEAN, FREE OF DEBRIS AND TRASH, AND SUITABLE FOR USE AS INTERVENT. THE LANDSCAPE CONTRACTOR SHALL REPLACE MOVER TO DEBRONG THE CLANDSCAPE CONTRACTOR SHALL REPLACE MOVER TO THE CONTRACT DEMINE FINAL ACCEPTABLE. AT THE REPLACE WORK TO THE OWNERS AND ACCEPTABLE. AT THE REPLACE WORK TO THE OWNERS AND THE REPLACE WORK TO THE OWNERS AND THASH, AND SUITABLE FOR THE REPLACE WORK TO THE OWNERS AND THE REPLACE WORK TO THE OWNERS AND THE AND SCAPE CONTRACTOR SHALL REPLACE AND DISTAL ACCEPTABLE. AT THE REPLACE WORK TO THE OWNERS AND THASH, AND SUITABLE FOR THE RENDOCE OWNER AND THE ANDRCAPE CONTRACTOR SHALL NETWORK THE RE			LAY THE SOD TO FORM A SOLID MASS WITH TIGHTLY FITTED JOINTS. BUTT ENDS AND SIDES OF SOD
 S. WATER THE SOD THOROUGHLY WITH A FINE SPRAY IMMEDIATELY AFTER PLANTING TO OBTAIN AT LEAST SKI NCHES OF PENETRATION INTO THE SOLID BELOW THE SOL. F. HYDROMULCHING T. THE HYDROMULCH MIX (PER 1,000 SF) SHALL BE AS FOLLOWS: WINTER MIX (OCTOBER 1 - MARCH 31) Soff CELLLOSE FIBER MUCH 2* UNNULLED BERMUDA SEED 2* ANUAL RYE SEED 3* WINTER MIX (APRIL T-SPIETMBER 30) SUMMER MIX (APRIL T-SPIETMBER 30) 50% CELLLOSE FIBER MUCH 10 JURING LANDSCAPE PREPARATION AND PLANTING, KEEP ALL PAVEMENT CLEAN AND ALL WORK AREAS IN A NEAT, ONDERLY CONDITION. DISPOSED LEGALLY OF ALL EXCAVATED MATERIALS OFF THE PROJECT SITE. INSPECTION AND ACCEPTANCE JUPON COMPLETION OF THE WORK, THE LANDSCAPE CONTRACTOR SHALL PROVIDE THE SITE CLEAN, FREE OF DEBRIS AND TRASH, AND SUITABLE FOR USE AS INTENDED. THE LANDSCAPE CONTRACTOR SHALL TROVIDE THE SITE CLEAN, FREE OF DEBRIS AND TRASH, AND SUITABLE FOR USE AS INTENDED. THE LANDSCAPE CONTRACTOR SHALL TROVIDE THE SITE CLEAN, FREE OF DEBRIS AND TRASH, AND SUITABLE FOR USE AS INTENDED. THE LANDSCAPE CONTRACTOR SHALL TROVIDE THE SITE CLEAN, FREE OF DEBRIS AND TRASH, AND SUITABLE FOR USE AS INTENDED. THE LANDSCAPE CONTRACTOR SHALL REPLACE MOMENTA OF THE REJECTED WORK TO THE OWNERS SATISFACTION WITHIN 34 HOURS. THE LANDSCAPE CONTRACTOR SHALL REPLACE AND ALD OR REPAIR THE REJECTED WORK TO THE OWNERS SATISFACTION WITHIN 34 HOURS. THE LANDSCAPE CONTRACTOR SHALL REPLACE AND ON THE REJECTED WORK TO THE OWNERS SATISFACTION WITHIN 34 HOURS. THE LANDSCAPE CONTRACTOR SHALL BERSONSIBLE FOR THE MAINTENANCE OF ALL WORK SHOWN ON THESE PLANT FINA CEPTIONE WILL BUT DO THE MAINTENANCE OF ALL WORK SHOWN ON THESE PLANT FOR SO BY DESIDED THE ALL CORTRACTOR SHALL MENTARY AND SUITABLE FOR THE RUMINER MANTENANCE		4.	ROLL THE SOD TO ENSURE GOOD CONTACT OF THE SOD'S ROOT SYSTEM WITH THE SOIL
 F. HYDROMULCHING INTER MIX (OCTOBER 1. MARCH 31) Soff CELLULOSE FIBER MULCH 2# ANNULL RYE SEED 2# ANNULL RYE SEED 2# ANNULR RYE SEED 36% CELLULOSE FIBER MULCH 2# MINULED BERMUDA SEED 36% CELLULOSE FIBER MULCH 2# MILLED BERMUDA SEED 16% 15-15 WATER SOLUBLE FERTILIZER 36% CELLULOSE FIBER MULCH 2# MILLED BERMUDA SEED 16% 15-15 WATER SOLUBLE FERTILIZER 36% CELLULOSE FIBER MULCH 2 2 4 NULLED BERMUDA SEED 5. 018905ED LEGALLY OF ALL EXCAVATED MATERIALS OFF THE PROJECT SITE. 1. NUPPIC COMPLETION OF 14W CORK, THE LANDSCAPE CONTRACTOR SHALL PROVIDE THE SITE CLEAN, PREE OF DERIS AND TRASH, AND SUTABLE FOR USE AS INTENDED. THE LANDSCAPE CONTRACTOR SHALL THEN REQUEST AN INSPECTION BY THE OWNER TO DETERMINE FINAL ACCEPTANCE 1. 1.<		5.	WATER THE SOD THOROUGHLY WITH A FINE SPRAY IMMEDIATELY AFTER PLANTING TO OBTAIN AT
 a. WINTER MIX (OCTOBER 1 - MARCH 31) 56% CELULOSE FIBER MULCH 2# ANNUAL RYS SEED 15% 15-15.15 WATER SOLUBLE FERTILIZER 5. SUMMER MIX (APRIL 1- SEPTEMBER 30) 56% CELULOSE FIBER MULCH 2# HULLED BERMUDA SEED 15% 15-15.15 WATER SOLUBLE FERTILIZER 6. CLEAN UP 1. DURING LANDSCAPE PREPARATION AND PLANTING, KEEP ALL PAVEMENT CLEAN AND ALL WORK AREAS IN A NEAR OPDERLY CONDITION. 2. DISPOSED LEGALLY OF ALL EXCAVATE MATERIASO FF THE PROJECT SITE. 1. MURD CAMBCACEPTANCE 3. UPON COMPLETION OF THE WORK, THE LANDSCAPE CONTRACTOR SHALL PROVIDE THE SITE CLEAN, FREE OF DEBRIS AND TAXAF AND SUITABLE FOR USE AS INTENDED. THE LANDSCAPE CONTRACTOR SHALL THEN REQUEST AN INSPECTION BY THE OWNER TO DETERMINE FINAL ACCEPTANCE 3. UPON COMPLETION OF THE WORK, THE LANDSCAPE CONTRACTOR SHALL PROVIDE THE SITE CLEAN, FREE OF DEBRIS AND TAXAF, AND SUITABLE FOR USE AS INTENDED. THE LANDSCAPE CONTRACTOR SHALL THEN REQUEST AN INSPECTION BY THE OWNER TO DETERMINE FINAL ACCEPTABLITY. 3. WHEN HE MANGE CHEMICA WILL NOT COMMENCE UNTL THE LANDSCAPE CONTRACTOR SHALL THEN REQUEST AN INSPECTION BY THE OWNER TO DETERMINE FINAL ACCEPTARCH SATISFACTION WITHIN 24 HOURS. 4. THE LANDSCAPE MAINTENANCE PENIOD WILL NOT COMMENCE UNTL THE LANDSCAPE WORK HAS BEEN REINSPECTED BY THE OWNER AND FOLND TO BE ACCEPTABLE. AT THAT TIME, A WRITTEN NOTICE OF FINAL ACCEPTANCE WILL BE RESPONSIBLE FOR THE MAINTENANCE OF ALL WORK SHOWN ON THE BE PLANS FOR SO DAYS BEYOND FINAL ACCEPTANCE OF ALL LANDSCAPE WORK BY THE OWNER. LANDSCAPE MAINTENANCE SHOLD BINK ON THE CONTRACT OR SHALL MAINTAIN THE KANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR THE MAINTENANCE C AT ALL WORK SHOWN ON THESE PLANS FOR SO DAYS BEYOND FINAL ACCEPTANCE OF ALL LANDSCAPE WORK BY THE OWNER. LANDSCAPE MAINTENANCE SHALL BINCLUDE WEEKLY SITE VISITS FOR THE FOLLOWING ACTOMS (AS APPORPRINET) FOR DE ADVING MODER, MITH SCHEDULING AD LANDSCAPE WORK BY THE OWNER. LANDSCAPE MAINTENANCE SHALL BINCLUDE WEEKLY SITE VISITS FO	F.	HYD	
 Solv CELLULOSE FIBER MULCH 2# UNNULLE DERMUDA SEED 2# ANNUAL RYE SEED 35% CELLULOSE FIBER MULCH 36% CELLULOSE FIBER MULCH 37% TIGLULOSE FIBER MULCH 38% TIGLUSE TIGLUSE FIBER MULCH 38% TIGLUSE TIGLUSE TIGLUSE FIBER MULCH MATERIAL SCEPTABLICH 38% TIGLUSE TIGLUSE TIGLUSE FIBER MULCH MATERIAL SCEPTABLICH 38% TIGLUSE TIGLUSE TIGLUSE FIBER MULCH 38% TIGLUSE TIGLUSE TIGLUSE FIBER MULCH MAINTENANCE AND GUMENTS, THE LANDSCAPE CONTRACTOR SHALL REPLACE ANDOR MORTH THE READED WORK TO THE OWINERS 38% TIGLUSE TIGLUSE TIGLUSE THE THE OWING TO DETERMINE FIBEL AND COUMENTS, THE LANDSCAPE CONTRACTOR SHALL BERESTING THE MAINTENANCE AND GUMENTS, THE LANDSCAPE CONTRACTOR SHALL BERESTING THE MAINTENANCE AND GUMENTS, THE THE AND CONTRACTOR SHALL BERESTING THE CALONY THE CONTRACT TO MULTER AND THE LANDSCAPE CONTRACTOR SHALL BERESTING THE MAINTENANCE OF ALL WORK 4. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR THE MAINTENANCE OF ALL WORK SHOW NOW THE CONTRACTOR SHALL BERESTING OF ALL MANGA THE FIBER THAN THE AND		1.	
 2# ANNUAL RYE SEED 15# 15-151 WATER BOLUBLE FERTILIZER 5. SUMMER MIX (APRIL 1. SEPTEMBER 30) 59# CELLUOSE FIBER MULCH 2# HULLED BERMUDA SEED 15# 15-151 WATER BOLUBLE FERTILIZER CLEAN UP 1. DURING LANDSCAPE PREPARATION AND PLANTING, KEEP ALL PAVEMENT CLEAN AND ALL WORK AREAS IN A NEAT, ORDERLY CONDITION. 2. DISPOSED LEGALLY OF ALL EXCAVATED MATERIALS OFF THE PROJECT SITE. H. INSPECTION AND ACCEPTANCE 1. UPON COMPLETION OF THE WORK, THE LANDSCAPE CONTRACTOR SHALL PROVIDE THE SITE CLEAN, FREE OF DEBRIS AND TRASH, AND SUITABLE FOR USE AS INTENDED. THE LANDSCAPE CONTRACTOR SHALL THEN REQUEST AN INSPECTION BY THE OWNER TO DETERMINE FINAL ACCEPTABILTY. 3. WHEN THE INSPECTED PLANTING WORK DOES NOT COMPLY WITH THE CONTRACT DOCUMENTS, THE LANDSCAPE CONTRACTOR SHALL REPLACE AND/OR REPART THE REJECTED WORK TO THE OWNER TO SATISFACTION WITHIN 24 HOURS. 4. THE LANDSCAPE CONTRACTOR SHALL BER REQUED BY THE OWNER NOT THE MALA SCEPTABULTY. 3. WHEN THE INSPECTED BY THE OWNER NO DE ACCEPTABLE. AT THAT TIME, A WRITTEN NOTICE OF FINAL ACCEPTANCE WILL BE RESPONSIBLE FOR THE MAINTENANCE AND GUARANTEE PERIODS WILL COMMENCE. 1. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR THE MAINTENANCE AND GUARANTEE PERIODS WILL COMMENCE. 1. THE LANDSCAPE MORNE AND GO BY BEYOND FINAL ACCEPTANCE OF ALL WORK SHOWN ON THESE PLANS FOR 00 DAYS BEYOND FINAL ACCEPTANCE OF ALL LANDSCAPE WORK BY THE OWNER. LANDSCAPE MAINTENANCE SHALL BE RESPONSIBLE FOR THE MAINTENANCE AND GUARANTEE PREINDS WILL COMMENCE. 1. ANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR THE MAINTENANCE AND GUARANTEE ANTERNANCE 1. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR THE MAINTENANCE OF ALL WORK SHOWN ON THESE PLANS FOR 00 DAYS BEYOND FINAL ACCEPTANCE OF ALL LANDSCAPE WORK BY THE OWNER. LANDSCAPE MAINTENANCE SHALL BE RESPONSIBLE FOR THE MAINTENANCE MOR KY SHOWN ON THE SEPLANS FOR 00 DAYS BERCHTOR THE			50# CELLULOSE FIBER MULCH
 b. SUMMER MIX (APRIL 1 - SEPTEMBER 30) S9# CELULIOSE FIRER MULCH 2# HULLED BERMUDA SEED 15# 15-15 WATER SOLUBLE FERTILIZER C.LEAN UP DURING LANDSCAPE PREPARATION AND PLANTING, KEEP ALL PAVEMENT CLEAN AND ALL WORK AREAS IN A NEAT, ORDERLY CONDITION. DISPOSED LEGALLY OF ALL EXCAVATED MATERIALS OFF THE PROJECT SITE. H. INSPECTION AND ACCEPTANCE UPON COMPLETION OF THE WORK, THE LANDSCAPE CONTRACTOR SHALL PROVIDE THE SITE CLEAN, FREE OF DEBRIS AND TRASH, AND SUITABLE FOR USE AS INTENDED. THE LANDSCAPE CONTRACTOR SHALL THEN REQUEST AN INSPECTION BY THE OWNER TO DETERMINE FINAL ACCEPTABLITY. WHEN THE INSPECTED PLANTING WORK DOES NOT COMPLY WITH THE CONTRACT DOCUMENTS, THE LANDSCAPE CONTRACTOR SHALL REPLACE AND/OR REPAIR THE REJECTED WORK TO THE OWNER'S SATISFACTION WITHIN 24 HOURS. THE LANDSCAPE CONTRACTOR SHALL REPLACE AND/OR REPAIR THE REJECTED WORK TO THE OWNER'S SATISFACTION WITHIN 24 HOURS. THE LANDSCAPE CONTRACTOR SHALL BERLOCE AND/OR REPAIR THE REJECTED WORK TO THE OWNER'S SATISFACTION WITHIN 24 HOURS. LANDSCAPE CONTRACTOR SHALL BERLOCE MANOR ON TO BE ACCEPTABLE. AT THAT THE, A WRITTEN MOTICE OF FINAL ACCEPTANCE WILL BE RESPONSIBLE FOR THE MAINTENANCE OF ALL WORK SHOWN ON THESE PLANS FOR 90 DAYS BEYOND FINAL ACCEPTABLE. AT THAT THE, A WRITTEN HE OWNER, LANDSCAPE MAINTENANCE SHALL UNCLUDE WEEKLY STE VISTS FOR THE FOLLOWING ACTIONS (AS APPROPRIATE): PROPER PRUNING, RESTAKING OF THESE MERGAPE WORK BY THE CONTRACTOR SHALL BEACEPTIANCE SHALL INCLUDE WEEKLY STE WISTS FOR THE FOLLOWING ACTIONS (AS APPROPRIATE): PROPER VOID FINAL ACCEPTANCE OT TRACTOR SHALL AND/OR WORK MANNER) THE CONNER, LANDSCAPE WORK DA CATTOR OF ALLLIP CONTACT OR SHALL AND/OR WORK MANNER) HE OWNER, WATER OR ONE BAYS BE ACTIVELY GOWING CONTING ADJUSTIMENTS BY SEASON TO MAXIMIZE WATER CONSERVATION. SHOWN ON THESE PLANS FOR 90 AD PLANTS THAT HE LANDSCAPE SHALL BECOMENTS ON THE END OF THE AWA			2# ANNUAL RYE SEED
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B. GENERAL PLANTING

TS 1-1/2" AND LARGER IN DIAMETER WITHIN THE TREES, AND SHALL EXERCISE ALL POSSIBLE CARE AND ROOTS, TRUNKS, AND BRANCHES. THE CRZ IS NG OUTWARD FROM THE TREE TRUNK, WITH A RADIUS METER-AT-BREAST-HEIGHT (4.5' ABOVE THE AVERAGE

TO MINIMUM WIDTH OF TWO TIMES THE WIDTH OF THE EPTH OF THE ROOTBALL LESS TWO INCHES. NTING HOLE PRIOR TO THE PLACEMENT OF THE TREE. CAUSED DURING THE EXCAVATION OF THE HOLE. ENTIALLY GIRDLING ROOTS AND OTHER ROOT DEFECTS, FF OF THE SIDES AND BOTTOM OF THE ROOTBALL OF LANTING PIT. DO NOT "TEASE" ROOTS OUT FROM THE

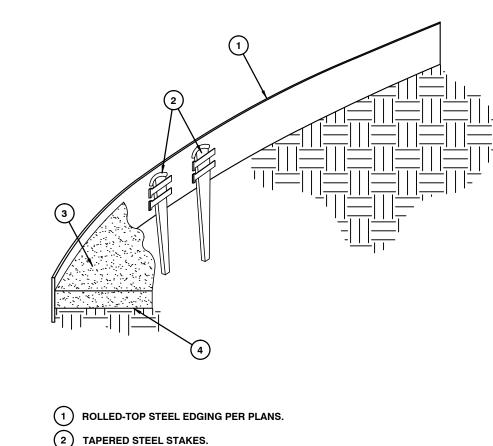
2" LESS DEEP THAN EACH PLANT'S ROOTBALL. ROUND THE PLANT WITH SOIL AMENDED PER SOIL TEST

IDSCAPE PLAN. STRIPPING. DO NOT LAY IF THE GROUND IS FROZEN. GHTLY FITTED JOINTS. BUTT ENDS AND SIDES OF SOD TO OFFSET JOINTS IN ADJACENT COURSES.

NOT COMMENCE UNTIL THE LANDSCAPE WORK HAS ND TO BE ACCEPTABLE. AT THAT TIME, A WRITTEN D BY THE OWNER, AND THE MAINTENANCE AND

CEMENTS ANTEE ALL TREES, SHRUBS, PERENNIALS, SOD, TION SYSTEMS FOR A PERIOD OF ONE YEAR FROM THE 0 DAYS FOR ANNUAL PLANTS). THE CONTRACTOR O THE SATISFACTION OF THE OWNER, ANY PLANTS TIONS OF THE IRRIGATION SYSTEM WHICH OPERATE

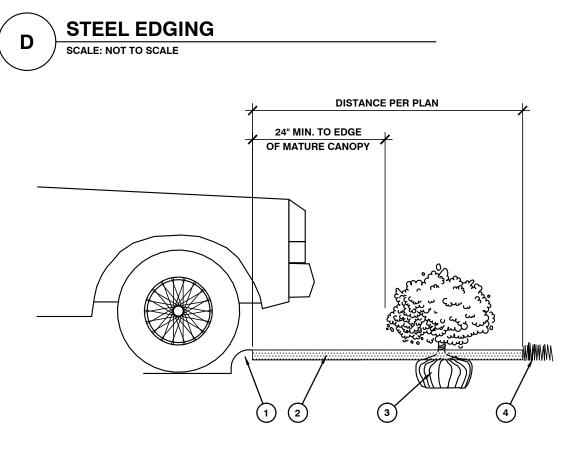
D DURING THE GUARANTEE PERIOD, THE LANDSCAPE FOR REPLACEMENT OF PLANTS WHEN PLANT DEATH ATERING OR OTHER DAMAGE BY HUMAN ACTIONS. WINGS TO THE OWNER UPON COMPLETION OF WORK A RECORD DRAWING IS A RECORD OF ALL CHANGES THAT OCCURRED IN THE FIELD AND THAT ARE DOCUMENTED THROUGH CHANGE ORDERS, ADDENDA, OR CONTRACTOR/CONSULTANT DRAWING MARKUPS.

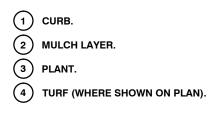


(3) MULCH, TYPE AND DEPTH PER PLANS.

- (4) FINISH GRADE.

NOTES: 1) INSTALL EDGING SO THAT STAKES WILL BE ON INSIDE OF PLANTING BED. 2) BOTTOM OF EDGING SHALL BE BURIED A MINIMUM OF 1" BELOW FINISH GRADE. 3) TOP OF MULCH SHALL BE 1" LOWER THAN TOP OF EDGING.





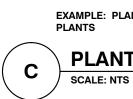
HEDGE PLANTING AT PARKING AREA SCALE: NOT TO SCALE

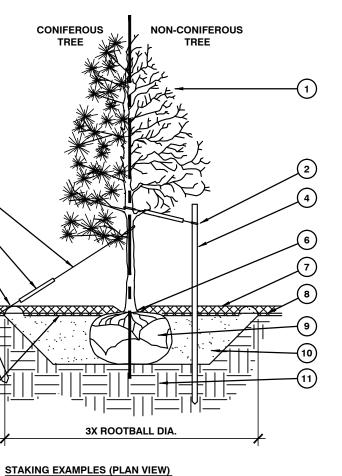
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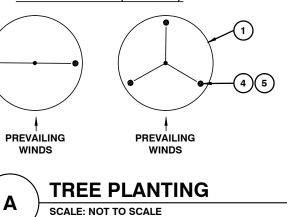
SCALE: NTS

NOTE: ALL PLANTS SHALL BE PLANTED AT EQUAL TRIANGULAR SPACING (EXCEPT WHERE SHOWN ON PLANS AS INFORMAL GROUPINGS). REFER TO PLANT LEGEND FOR SPACING DISTANCE BETWEEN PLANTS.

PL/









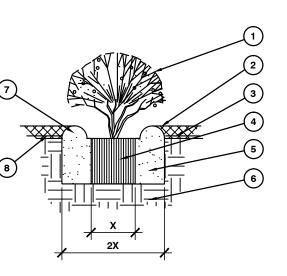
(2) CINCH-TIES (24" BOX TREES AND SMALLER) OR 12 GAUGE GALVANIZED WIRE WITH NYLON TREE STRAPS AT TREE AND STAKE (36" BOX TREES AND LARGER). SECURE TIES OR STRAPS TO TRUNK JUST ABOVE LOWEST MAJOR BRANCHES.

(3) 24" X 3/4" P.V.C. MARKERS OVER WIRES.

- (4) GREEN STEEL T-POSTS. EXTEND POSTS 12" MIN. INTO UNDISTURBED SOIL
- (5) PRESSURE-TREATED WOOD DEADMAN, TWO PER TREE (MIN.). BURY OUTSIDE OF PLANTING PIT AND 18" MIN. INTO UNDISTURBED SOIL.
- 6 TRUNK FLARE.
-) MULCH, TYPE AND DEPTH PER PLANS. DO NOT PLACE MULCH WITHIN 6" OF TRUNK.
- (8) WEED FABRIC UNDER MULCH.
- (9) ROOT BALL.

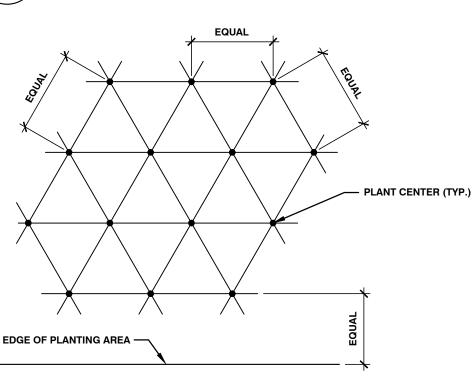
(10) BACKFILL. AMEND AND FERTILIZE ONLY AS RECOMMENDED IN SOIL FERTILITY ANALYSIS.

- (11) UNDISTURBED NATIVE SOIL.
- (12) 4" HIGH EARTHEN WATERING BASIN.
- (13) FINISH GRADE.
- SCARIFY SIDES OF PLANTING PIT PRIOR TO SETTING TREE. REMOVE EXCESS SOIL APPLIED ON TOP OF THE ROOTBALL THAT COVERS THE ROOT FLARE. THE PLANTING HOLE DEPTH SHALL BE
- SUCH THAT THE ROOTBALL RESTS ON UNDISTURBED SOIL, AND THE ROOT FLARE IS 2"-3" ABOVE FINISH GRADE. FOR BALLED-AND-BURLAPPED TREES, REMOVE WIRE BASKET AND BURLAP BEFORE BACKFILLING.
- REMOVE ALL NURSERY STAKES AFTER PLANTING. 5. FOR TREES OVER 3" CALIPER AND TREES 36" BOX AND LARGER, USE
- THREE STAKES OR DEADMEN (AS APPROPRIATE), SPACED EVENLY AROUND TREE. 6. STAKING SHALL BE TIGHT ENOUGH TO PREVENT TRUNK FROM
- BENDING, BUT LOOSE ENOUGH TO ALLOW SOME TRUNK MOVEMENT IN WIND.



- (1) SHRUB, PERENNIAL, OR ORNAMENTAL GRASS.
- (2) MULCH, TYPE AND DEPTH PER PLANS. PLACE NO MORE THAN 1" OF MULCH WITHIN 6" OF PLANT CENTER.
- (3) FINISH GRADE
- (4) ROOT BALL.
- (5) BACKFILL. AMEND AND FERTILIZE ONLY AS **RECOMMENDED IN SOIL FERTILITY ANALYSIS.**
- (7) 3" HIGH EARTHEN WATERING BASIN
- (8) WEED FABRIC UNDER MULCH.





ANT SPACING	TO DETERMINE NO. OF PLANTS
6"	0.25
8"	0.45
10"	0.69
12"	1
15"	1.56
18"	2.25
24"	4
30"	6.25
36"	9

EXAMPLE: PLANTS AT 18" O.C. IN 100 SF OF PLANTING AREA = 100/2.25 = 44

PLANT SPACING



- 6 UNDISTURBED NATIVE SOIL.