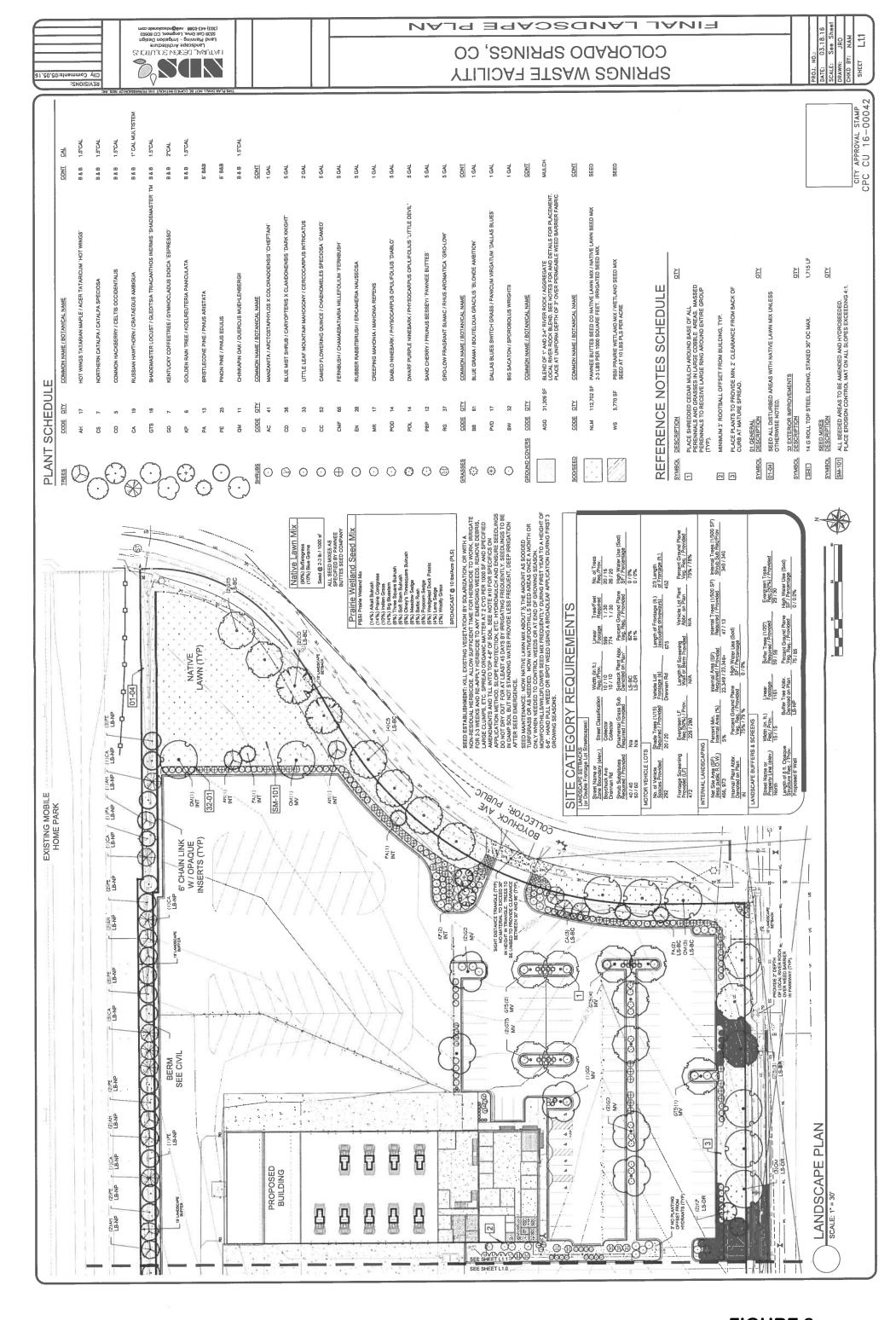


JANII

LANDSCAPE

NAJA



CONTRACTOR IS RESPONSIBLE FOR VERIFYING OUANTITIES OF MATERIALS
REDED TO COMPLETE THIS BOWN IN THE RELL. NOTIFICAL ANDISCAPE
ABCHITECT OF ANY DISCREPANCES BETWERN THE DRAWNINGS AND
CONDITIONS IN THE FIELD. SUBSTITUTIONS OF PLANT MATERIAL ARE NOT
ALLOWED WIFFOLD A PROMOLA FROM LANDISCAPE ARGUITECT GIVEN
PRIOR TO INSTALLATION. GRAPHIC OTTYS. PREVAIL OVER WHITTEN OTTYS.
PRIOR TO COMMENS REPRESENTATIVE FOR SECRIFICATIONS
SHALL CONTACT OWNERS REPRESENTATIVE FOR SECRIFIC MISTILICTONS.
RELEVANT TO THE SEQUENCING AND SCOPE OF WORK.

CONTRACTOR IS RESPONSIBLE FOR INSTALLING ALL LANDSCAPE SHOWN ON THIS PLAN, ANY DEFICIENCIES OF DEWITHONS FROM THIS PLAN ARE TO BE APPROVED BY COWNETS BEPRESENTATIVE OR LANDSCAPE. ARCHITECT. ANY CHANGES FROM THE APPROVED PLANS MAY REQUIRE ARCHITECT. ANY CHANGES FROM THE CITY CANNING DEPARTMENTS. APPROVED FROM THE CITY OR COUNTY TANINING DESPATIBIENTS. LANDSCAPE CONTRACTOR TO PROVIDE ALL LADOR AND MATERIALS NECESSARY TO FURNISH SCOPE OF WORK AS SHOWN PER PLAN.

GENERAL CONTRACTOR TO RE SPREAD STOCKPILED SOIL AND ESTABLISH
TOWNER GANDER CONTRIVIONS TO THE FOLLOWING SPECIFICATIONS:
A. 1º BELOW CURB FOR ALL SEEDED AREAS.
E. 2° BELOW CURB FOR ALL SOODED AREAS.
C. 4° BELOW CURB FOR ALL SOODED AREAS.
C. 4° BELOW CURB FOR ALL PLANTING, ROCK AND MULCH BEDS. EXISTING TOPSOIL IS TO BE STOCKPILED AND USED TO ESTABLISH FINAL GRADES WITHIN LANDSCAPE ARBAS, LAT FOCKPILED SOIL MUST BE CLEAN OF WEEDS, PROCKS AND DEBRIS BEFORE RELUSE. ALL BERNED PLANTING BEDS TO BE CHEATED WITH IMPORTED TOPSOIL.

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CONTRACTOR TO TILL PARKING LOT ISLANDS TO A DEPTH OF 30".

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AMEND ALL PLANTING BEDS WITH CLASS 1 COMPOST. APPLY AT RATE OF 3 CYOS. PER 1000 SOCUMER EFET TO ALL PUNKING BEDS AND MANICURED LAWN ARREAS, AND 2 CYOS. PER 1000 SOLUME FEET FOR SEEDED ARRAS. TILL, MIXING THOROUGHLY, INTO THE UPPER 8" OF SOIL.

CONTRACTOR IS TO PROVIDE VERIFICATION THAT ALL SOD AND SEED IS FOR THE SECLES SHOWN ON HISPFALM, NO SUBSTITUTIONS WILL BE ALLOWED. SOOTO BE LAID WITH TIGHT STAGGERED EDGES AND BE ALLOWED. SOLTO BE LAID WITH TIGHT STAGGERED EDGES AND BE WOULED AFTER INSTALLATION. SEEDED AREAS CANNOT BE SUBSTITUTED WITH SOO. FINE GRADE TO BE ESTABLISHED BY LANDSCAPE CONTRACTOR. FINE GRADE BY FEED OF PROCKS AND DEBRIS. FINE GRADE BY SEED AREAS SHALL BE FREE FROW FROCKS AND DEBRIS Y, AND GREATER. FINE GRADE BY SOODED AREAS SHALL BE FREE FROM ROCKS AND DEBRIS Y, AND GREATER. CONTRACTOR TO REPORT ANY POOR DRAINING CONTRACTOR TO REPORT ANY POOR DRAINING CONTRACTOR.

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MULCHS. ALL PLANTING BEDS THAT CALL FOR WOODORGANG MULCH TO BEEDEY & FORBANIC SHEEDEDE BARK MILLCH, SHEEDEDDS MILCH IS TO BE OF FIBROUS ANTERIAL, MOT CHIPS OR CHUNKS, NO FABRIC IS TO BE PLACED UNDER WOODORGANIC MULCH TREES IN TURE AND MATIVE SHARSS AREAS TO RECEIVE 4 DOMMETER OF WOOD MULCH, TO BEPTH. SHAUBS AND GROUNDCOVERS IN NATIVE GRASS AREAS TO RECEIVE WOOD MULCH FIRM SHINKING HANDIS THAN ROOT BALL OR CONTAINER SIZE 3" DEEP. ALL MULCHED BEDS ARE TO BE SPRAYED WITH WATER AFTER INSTALLAND ON THE DEEP ALL MULCHED BEDS ARE TO BE SPRAYED WITH WATER AFTER INSTALLAND ON THE DAMES TO BE SPRAYED WITH

TREES IN COBBLEROCK MULCH TO RECEIVE 4" DIAMETER OF WOOD MULCH, 3 DEBES SHALUBS AND ORGANDROOVERS IN COBBLEROCK MULCH AREAS TO RECEIVE WOOD MULCH RING MINIMUM & LAKRER RADIUS MANNER SIZE 3" DEEP, NO FABRIC NADIUS MULCH AREAS.

USE FERMLEABLE ARBRIC WIDDERLYMBENT OF ALL COBBLEAGGREGATE
AREAS WITH SLOPES 3:1 AND LESS USE OUTCH RELEASE ORGANIC
PRE-EMERGENT HERBIGIDE FOR ALL MILLOHED AND PERIENNIALL-PLANTING
GEST AND FOR COBBLEAGGREGATE AREAS WITH SLOPES EXCEEDING 3:1
GAADE.

IRRIGATION PLAN REQUIREMENTS NOTES:

IRRIGATION (PROPOSED TO BE A POTABLE SYSTEM)
2. SOO AND SEED SHALL BE PROVIDED.
3. TREES, SHRUBS & PERRIANTE OF PROVIDED.
3. TREES, SHRUBS & PERRIANTS IN PLANTING BEDS SHALL BE IRRIGATED WITH A POUNT-SOURCE DAIL SHE IRRIGATED WITH A POUNT-SOURCE DAIL SHE IRRIGATED WITH A RAIN SENSON SHALL BE IRRIGATED WITH A RAIN SENSON SHALL BE IRRIGATED WITH A RAIN SENSON SHALL BE

NETALATION: CONTRACTOR TO DRILL SEED WITH BRILLION
(GATOR AND APLY 2003 (GLANDE DOUGE) THERE MATRIX (BRN)),
(GATOR DER DLAN AND SCHEDULES, APPLY SEED IN TWO
SCHEDENDIOLLAG OF THE OTHERE) AND SOLI GAADED BRH FOR MANING WHERE WOTTED PER PLAN AND OW ALL SCHPES SI TO 31:
WITH 31 SLOPES OR GREATER CONTRACTOR TO USES SOIL
DLANDON ONLY (IN LEU OF HYDROMLCH), CONTRACTOR TO
NOW-GERMANTING GREATER SI WHATHS AFTER INITIAL SEED
WITH CONTRACTOR TO HE-SEED ALL BARE AREAS (S-ST) AND
FYTER (IS) MONTHS FROM SEED GERMANTON OR AT THE
OWN THE POLLOWING GROWN GEASON, PRIOR TO THE
MATRIANTY INSPECTION HE-APPLY SOLI GLARD AND SEED MIX
EL AREAS (S-ST) OR GREATER), AND TO THE
EL AREAS (S-ST) OR GREATER (AND THE AND TO THE
EL AREAS (S-ST) OR GREATER), AND TO ALL BARE AREAS (S-ST)
SON ALL SLOPES 31 AND GREATER.

CONNERS SHALL BE RESPONSIBLE FOR THE PROPERTY AND ANY FUTURE CONNERS SHALL BE RESPONSIBLE FOR THE PROPER LANDSCAPE AND REPROPER LANDSCAPE AND REPROPER LANDSCAPE AND SHALL SHE AND ANY RIGHT OF WAY ARELS BETWEEN THE CONNERS AND SHALL SHALL SHALL SHALL SHALL SHALL SHE SHALL SHE SHALL SHALL

REMOVED DEAD TWIGS AND BRANCHES FROM ALL NEW AND EXISTING PLANT MATERIAL IN A MANNER THAT DOES NOT CHANGER THE MATURAL HABT OF THE PLANT MATERIAL. SCARES OF 1° OR MORE SHALL BE PAINTED WITH OGRANIC THE PAINT. CENTRAL LEADERS SHALL NOT BE REMOVED AT ANY TIME. NEWLY PLANTED TREES WITHOUT CENTRAL LEADERS WILL SHE RESOURD.

RRRIGATION SYSTEM TO BE ADJUSTED AS NEEDED FOR PLANT ESTABLISHMENT! A PERIOD OF AT LEAST ONE (1) YEAR.

RERGATION OUTES.
ALL TOPE ASSESS TO BE IRRIGATED WITH AN AUTONATIC POPULD SPRINKLER.
ALL SHRUBS BEDS TO BE IRRIGATED WITH AUTONATIC DRIP HERICA.
SYSTEM. HERICALTONA SYSTEM IS TO BE ADJUSTED TO MEET THE NEEDS
INDVIDUAL PLANT MATERIAL.

CONTRACTOR TO APPLY FERTILIZER IN SPRING & LATE SEPTEMBER. WATER THOROUGHLY AFTER APPLICATION OF FERTILIZERS.

STEEL EDGING TO BE USED TO SEPARATE ALL TURF ANDOR SEEDED TAREAS FROM PLANTING BEDS. USE PERFORATED EDGING SEGMENTS TO OBTAIN POSITIVE DRAINAGE FOR ALL DRAINAGE SWALES OR AFEAS OF STANDING WATER. ALL SEEDED AND SODDED AREAS TO HAVE RECOMMEND FERTILIZER APPLICATIONS ADDED CNICE IN MID TO LATE JUNE AND ONCE IN LATE SEPTEMBER. WATER THOROUGHLY AFTER APPLICATION OF FERTILIZENS ALL PLANT MATERIALS AND UTILITIES ARE SHOWN AT AN APPROXIMATE LOCATIONS. THE CONTINUES. THE TOP ALLAY WEBD TO ADJUST LOCATIONS OF PLANT MATERIAL. TO ADHER TO SPECIFIC ON-SITE CONDITIONS AND CODE REQUIREMENTS. ALT THEES AND SHINBS TO BE PLACES AT Z MINIMINIA BACK OF CURB. CONTINATOR TO CALL FOR UTILITY LOCATES BEFORE PLANTING (TYP.) 1-480-522-1987, OR CALL 811 BEFORE YOU DIG!

CONTRACTOR TO PROVIDE COBBLE & UNDERLAYMENT FOR BUILDING DRAINS AND SWALES THROUGH LANDSCAPED AREAS.

ALL REQUIRED LANDSCAPING TO BE INSTALLED PRIOR TO ISSUANCE OF THE CERTIFICATE OF OCCUPANCY.

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SOIL AMENDMENTS:

CONTRACTOR IS RESPONSIBLE FOR CONTACTING LANDSCAPE ARCHITECT TO ACH AL RECURBED INSPECTIONS. PROVIDE AT LEAST WE HOUSE NOTICE TO SCHEDULE AN INSPECTION, REQUIRED INSPECTIONS INCLUDE A LANDSCAPE LAYOUT AND PLANT MATERIAL VERIFICATION AND PLACEMENT MATERIAL VERIFICATION AND PLACEMENT BRIGATION MAIN LINE INSPECTION, LANDSCAPE AND IRRIGATION PLINE LIST INSPECTION, AND A LANDSCAPE AND FINAL INSPECTION. ALL NURSERY STOCK TO CONFORM TO THE AMERICAN STANDARD FOR NURSERY STOCK (ANSI 280.1) AND THE COLORADO NURSERY ACT.

CONTRACTOR IS TO PROVIDE A ONE YEAR WARRANTY ON ALL PLANT MATERIAL, LTHE, FRREACHORY COMPONENTS, AND WORKANKANNIN SEPLICEMENT PLANT MATERIALS SHALL BE OF THE GAME SPECIES AND SIZE AS THE DECAYED ON DEAD PLANT MATERIAL. WARRANTY IS VOID IF PLANT MATERIAL, ANE UNDED GN OFFERWATTRED/FENTILIZED. DAMAGED BY VANDALISM ON NEGLECTED BY COMPUR ATER FINAL MAINTENANCE PRINCIP AND SINAL ACCEPTANCE IS PROVIDED.

USE CLASS I COMPOST
BROSOL GROWNEL PETRILLER AND MYCOAPPLY ALL PUBPOSE GRANULAR ARE AVALABLE AT AMERICAN CLAY WORKS & SUPPLY
BROSOL GODS) SAA-GLA4, www.admencarclay-mode and:
FTHE RECOMMENDATIONS NOTED ASDOVE ARE NOT FOLLOWED BY THE RESPECTIVE PARTIES, THE CERTIFICATE OF
FOCUPANCY MAY BE POSTPONED ON BONIED.

PROVIDE A COPY OF RECEIPT FOR ALL AMENDMENTS INSTALLED PRIOR TO FINAL INSPECTION.

MENTS INSTALLED PRIOR TO FINAL INSPECTION.

SCHEMATIC LANDSCAPE DIAGRAM OF PLANT COMMUNITIES AND HYDROZONES:

. VERY LOW (0-7 IN PER YEAR) - SEED/SHRIUBS/GRASSES/PPENEW LOW (7-15 IN PER YEAR) - SEED/SHRIUBS/GRASSES/PENEW M - MODERATE (15 TO 25 IN PER YEAR) - TX HYBRID KBG

7345W AT TIME OF PLANTING DO NOT REMOVE OR CUT LEADER AND PROTATE TREE TO FACE NORTH AT THE SITE

C. AT TIME OF PLANTING, DO NOT REMOVE OR CUT LEADER AND PRUNE ONLY DEAD OR BROKKEN BRANCHES, CROSS
OVER BRANCHES, AND WAND OR NAMEWOR WARRAW, CROTICHES, SOME INTERIOR THANGS AND LATERLY BRANCHES IMAY BE
PRIMED. INVENEUR, LO NOT REMOVE THE TENNINAL BLOSO OF BRANCHES IMAY ENGRAPHICE.

2. STRUCTHRAL PRUNING SHOULD NOT BEGIN UNTIL AFTER ESTABLISHMENT PERIOD, USUALLY TWO GROWING
SOADONS.

4. REEP PLANTINGS TOWN SHADED UNTIL BLANTING
DO NOT FERTILLES TOWN SHADED UNTIL BLANTING
DO NOT FERTILLES TOWN BRASS STATED ON THIS SHEET.

7. MENDED BOACKILL SHADE BASS STATED ON THIS SHEET.

8. COORDINATE WITH GITT FORESTTAND SECIES WITH THE STABLISHMENT BRASS STATED ON THIS SHEET.

8. DORWING WHAT OF THE PRESENTAND SECIES WITH THE STABLISHMENT BRASS STATED ON THIS SHEET.

9. DEED WATTED THE THE STATE OF THIS SHEET. Percent Signature Trees: Signature Trees 128
Percent Signature Strukes: Signature Strukes: Signature Strukes: Signature Strukes: Signature Strukes: Total No. of Strukes: 423 = 100% Signature Struke

HYDROZONE MAP 30.21 REMOVE TWINE FROM BRANCLES ON TREES TED UP FOR SHIPPING. SPRAY WITH WILT PRUF OR EQUAL (IF LEAFED OUT).

REMOVE ALL PACKAGNG MATERIAL. FOR POT BOUND PLANTS ONLY MAKE 4-5 VERTICAL CLITS IN HOOTBALL 1" DEEP PLANT WIMEDIATELY. CUTOUT IN WEED BARRIER FABRIC TO BE LARGER THAN ROOTBALL OF PLANTINGS, NO SLITS OR CROSS CUTS WILL BE ACCEPTED SCARIFY SIDES OF PLANTING PT. BACKFILL WITH AMENDED SOIL MIX. ROOTBALL SHALL REST ON FIRM, UNDISTURBED SOIL FOR ROOT BIND AT BOTTOM OF BALL SPUT ROOTBALL VERTICALLY FROM BOTTOM MALTWAY TO TOP SPREAD THE TWO HALVES OVER A MOUND OF SOIL IN THE PLANTING MOLE. 3-4" SPECIFIED ORGANIC MALCH. PROVIDE 6" PLANTING PRA FOR SHARES MOTHER PLANTING BED. INFOVEDE SALCER ON COMPHELL SIDE ON SLOPES. NO PLANTING PILA POS IN PLANTING BED. KEEP MALCH AWAY FROM CONTACT WITH WOODY TRUM. SET SHRUBS VERTICAL. SHRUB SPACING AS PER PLANS. LAYOUT VARIES. FINISHED GRADE OF SHRUB BED TO BE SELOW ADJACENT FRISH GRADE AT EDGE TO HOLD MALCH. PLANT TOP OF ROOTBALL AT GRADE. 12 N

PERENNIAL/GROUNDCOVER PLANTING DETAIL 8 0.51

SHEET

AN IRRIGATION PLAN MUST BE SUBMITTED FOR REVIEW WITHIN 90 DAYS SUBSEQUENT TO RECEDENCY AS BULLIDING PERMIT. THE PLAN MUST BE APPROVED PRIOR TO THE INSTALLATION OF ANY IRRIGATION COMPONENTS ANDOR ISSUANCE OF A CETTIFICIAT E OF COLUMNOT.

NOTES:
1. DO NOT REMOVE OR CUT LEADER
2. PRIVE DAILY DELO OR BROCKEN BRANCHES IMMEDIATELY PRIOR TO PLANTING.
2. PRIVE DAILY DELO DR BROCKEN BRANCHES IMMEDIATELY PRIOR TO PLANTING.
3. DO NOT REMOVE AND SYNDED UNTIL PLANTING.
4. KEEP PLANTS MOST AND SYNDED UNTIL PLANTING.
5. AMRIODED BACKFILL, SIVALL BE AS SYNED ON THIS SHEET.
6. AMRIOT DEP DAILY SINDED ON THIS SHEET.
7. PINE AND SPRICE TREES TO BE SPRAYED FOR IPS BACK BEETLE FRIOR TO PLANTING. COORDINATE WITH CITY FORESTRY.
7. PINE AND SPRICE TREES TO BE SPRAYED FOR IPS BACK BEETLE FRIOR TO PLANTING.
6. ALL TREES TO BE DEP WATERD AT TIME OF PLANTING.
8. ALL TREES TO BE DEPE WATERD AT TIME OF PLANTING.

SHREDDED REDMOOD / CEDAR / GORLLA HAIR MILICH ONLY SCARRY SIDES OF PLAYTING PIT. BACKELL WITH ARENDED SOIL MIX. ROOTBALL SHALL REST ON FIRM, UNDSTURBED SOIL CUTOUT IN WEED BARRIER FABRIC TO BE LARGER THAN ROOTBALL OF PLANTINGS NO SLITS OR CROSS CUTS WILL BE ACCEPTED AND CONTINUE OF THE SET OF THE SE TRUMN FLARE MUST BE VARBLE AT TOP OF ROOTBALL. POSSTION AND ROOT FLAVE AT GRADE. SHE FROM CORTY OF SPECIES MALCH KEEP MALCH AWAY FROM CORTY OF THE MOST TRUMN. DO NOT PLACE LANDSCAPE FABRIC UNDER MALCH. ORANGE FLUORESCENT FLAGGING ON WIRE FOR SAFETY

AFTER TREE IS POSITIONED, REMOVÉ ALL TWINE, ROPE PLASTIC, WRE, BURLAP AND RUBBER.

- MIN. 2X ROOTBALL-

MIN. 2X ROOTBALL

COLORADO SPRINGS, SPRINGS WASTE FACILITY

FIGURE 2

1. NO SUBSTITUTIONS WITHOUT PREVIOUS APPROVAL
DELANDSCAPE ARCHITECT. UNAPPROVED
DEVATIONS FROM THIS PLAN WILL BE RECTHEED
AT CONTRACTORS EXPENSE.
2. CONTRACTORS EXPENSE.
3. CONTRACTOR TO PROVIDE ARALYSIS OF ANY
AMENDMENTS PROPOSED FOR PLANTING AREAS
PRIOR TO INSTALLATION OF SUCH MATERALS.
3. CONTRACTOR TO PROVIDE RECEIPTS TO
LANDSCAPE ARCHITECT FOR ALL SEEDING
PROPOSED ON SITE, PRIOR TO INSTALLATION OF
SEEDING MATERALS.
4. NO FABRIC UNDER WHOOD MULCH IN ANY AREAS.
ALL PLANTS IN ROCK MULCH AREAS TO RECEIVE
SHREDDED CEDAR MULCH BRINGS. MASSING SHALL
HAVE CONTINUOUS SHREDDED MULCH ARED BARRIER.
5. DRIPLINE TO BE PLACED OVER WEED BARRIER.
6. WEED BARRIER CLOUTS FOR PLANTS IN ROCK
FABRIC AND STAKED ON TOP OF WEED BARRIER.
6. WEED BARRIER CLOUTS FOR PLANTS IN ROCK
PLANTS, AND EQUAL AT LEAST THE DAMETER OF
THE ROOTHALL. SEE BETALLS SHEET LG.
7. ALL EMITTERS PER HRIGATION PLAN. EMITTERS TO
BE PLACED AT THE APPROPRIATE LOCATIONS. ALL
BUILG CAPS.

TYPICAL CORNER POST DETAIL

BUG CAPS. RETAIN 10% OF ALL PLANT TAGS PER SPECIES FOR DURATION OF WARRANTY PERIOD.

7

IRRIGATION SYSTEM TO BE DESIGNED USING APPROPRIATE COMPONENTS FOR PLANT MATERIAL, AND WILL INCLUDE A SMART ET CONTROLLER AND RAIN SENSOR.

ALL NATIVE SEED AREAS TO BE PERMANENTLY IRRIGATED.

DESIGN OF IRRIGATION SYSTEMS TO MEET OR EXCEED LOCAL REQUIREMENTS. INDUSTRY SYMUNDADS. CONSTITUCTION DOCUMENTS SUITABLE FOR BUPLLOYMENT COORDINATION TO BE PROVIDED. ADJUSTMENTS TO BE MADE AFTER ESTABLISHMENT BASED ON SPECIFIC PLANT REQUIREMENTS. SEE SUGGESTED RUN TIMES PROVIDED WITHIN THESE PLANS

NOTES.

2. DON HIZALTHON TO BE COURTED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.

3. DON HIZALTHON TO BE COURTED FOR USE BY ARCHITECTS, BY ARCHITECTS AND ARCHITECTOR AND ARCHITECTS AND ARCHITEC

3 1/2" x 5" MESH W/ SUPPEME PRIVACY SLATS (PRE 0 NivacyLink
 NivacyLink

- SHREDDED REDWOOD / CEDAR / GORILLA HAIR MULCH ONLY

- SPECIFIED AGGREGATE PER LANDSCAPE PLAN SCHEDULE, 3° UNIFORM DEPTH WEED FABRIC CUTOUT WEED BARRIER FABRIC

5 FABRIC CUTOUT / WOOD MULCH RING DETAIL

CPC CU 16-00042

CITCUT IN WEED BARRIER FABRIC TO BE LARGER THAN ROOTBALL OF PLANTINGS. NO SLITS OR GROUP OF PLANTINGS. NO SLITS OR GROUP OF PLANTINGS. SCARIFY SIDES OF PLANTING PT. BACKFIL, WITH AMENDED SOR, MIX. ROOTBALL SHALL REST ON FIRM, UNDISTURBED SOR

3-1. "SEAL OF SECURED WOOD ULLD." HENDING, EA TOAMED WOOD ULLD." WOOD WILL FOR THESE WE WOOD WILL FOR THESE WE TO SEAL WILL WINGSTEED WITH THE SEED WELL WINGSTEED WILL SEAL WILL SHOW TO SEE SAULTOWN ATTER THIS INSTINCT WOOD SEAL WILL FOR WILL FOR WILL FOR WOOD WILL WOOD WILL SHOW TO SEE SAULTOWN WOOD THIS WELL WELL WANT FROM CONTACT WOOD WILL WILL WANT FROM CONTACT WOOD WILL WILL WANT FROM CONTACT WOOD WILL WILL WOOD WILL WANT FROM CONTACT WOOD WILL WILL WILL WAS ARREST.

SHREDDED REDWOOD / CEDAR / GORILLA HAIR MILCH ONL)

TRUNK FLARE MUST BE VISIBLE AT TOP OF ROOTBALL POSITION ROOT FLARE AT GRADE.

SHRUB PLANTING DETAIL 4 4

PLAN NOTES

1. NO SUBSTITUTIONS WIT

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— CUTOUT IN WEED BARRIER FARRICTO BE MIN 6 TARRICTO BE MIN 6 TAUDUS AND LARGER THAN ROOTBALL OF PLANTINGS. OR GROUP OF PLANTINGS. NO SLITS OR CROOS CUTS. WILL BE ACCEPTED.

