

T FENCE REQUIREMENTS NOTES: FENCE POSTS SHALL BE SPACED 8 FEET CENTER-TO-CENTER OR CLOSER. THEY SHALL EXTEND TO AT LEAST 2 FEET INTO THE GROUND AND EXTEND AT LEAST 2 FEET ABOVE GROUND, POSTS SHALL BE CONSTRUCTED OF HARDWOOD WITH A MINIMUM DIAMETER THICKNESS OF 1-1/2 INCHES.

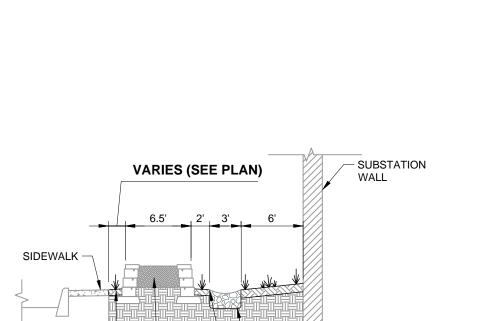
2. "SUPER" SILT FENCE- A METAL FENCE WITH 6 INCH OR SMALLER MESH OPENINGS AND AT LEAST 2 FEET HIGH MAY BE UTILIZED. FASTENED TO THE FENCE POSTS, TO PROVIDE REINFORCEMENT AND SUPPORT TO THE GEOTEXTILE FABRIC. POSTS MAY BE SPACED LESS THAN 8 FEET ON CENTER AND MAY BE CONSTRUCTED OF HEAVIER WOOD OR META AS NEEDED TO WITHSTAND HEAVIER SEDIMENT LOADING. THIS PRACTICE IS APPROPRIATE WHERE SPACE FOR OTHER PRACTICES IS LIMITED AND HEAVY SEDIMENT LOADING IS EXPECTED. "SUPER" SILT FENCE IS NOT TO BE USED N PLACE OF PROPERLY DESIGNED DIVERSIONS WHICH MAY BE NEEDED TO CONTROL SURFACE RUNOFF RATES AND

BURIED AT LEAST 6 INCHES DEEP IN THE GROUND, THE FABRIC SHALL EXTEND AT LEAST 2 FEET ABOVE THE GROUND. THE FABRIC MUST BE SECURELY FASTENED TO THE POSTS USING A SYSTEM CONSISTING OF METAL FASTENERS (NAILS OR STAPLES) AND A HIGH STRENGTH REINFORCEMENT MATERIAL (NYLON WEBBING, GROMMETS, WASHERS ETC.) PLACED BETWEEN THE FASTENER AND THE GEOTEXTILE FABRIC. THE FASTENING SYSTEM SHALL RESIST TEARING AWAY FROM THE POST. THE FABRIC SHALL INCORPORATE A DRAWSTRING IN THE TOP PORTION OF THE FENCE FOR ADDED STRENGTH.

ILT FENCE MAINTENANCE NOTES. . SEDIMENT SHALL BE REMOVED FROM THE UPSTREAM FACE OF THE BARRIER WHEN IT HAS

REACHED A DEPTH OF $\frac{1}{2}$ THE BARRIER HEIGHT. 2. REPAIR OR REPLACE BARRIER (FABRIC, POSTS, BALES, ETC.) WHEN DAMAGED.

3. BARRIERS SHALL BE INSPECTED DAILY FOR SIGNS OF DETERIORATION AND SEDIMENT



EASTERN RED CEDAR

5' - 6' HT / 3'-4' WIDE

LANDSCAPE SCHEDULE SYMBOL | KEY | QTY **BOTANICAL NAME** SIZE | ROOT | COMMENT STREET TREES TD 4 TAXODIUM DISTICHUM BALD CYPRESS 4"-4.5" CAL. B & B **EVERGREEN TREES** JS 9 JUNIPERUS SCOPULORUM MEDORA DWARF MEDORA JUNIPER 4' B&B JV 2 JUNIPERUS VIRGINIANA EASTERN RED CEDAR 5' - 6' B & B SPACE 5" O.C SHRUBS / PERENNIAL CONTAINER IC 72 IRIS CRISTATA DWARF CRESTED IRIS 1 GAL CI 7 ILEX GLABRA 'COMPACTA' COMPACT INKBERRY 3 GAL CONTAINER 12 | ILEX VERTICILLATA 'BERRY HEAVY' **FEMALE** | BERRY HEAVY WINTERBERRY HOLLY 5 GAL CONTAINER IVMP 6 ILEX VERTICILLATA 'MR. POPPINS' **MALE** MR. POPPINS WINTERBERRY HOLLY CONTAINER SB 12 SPIREA JAPONICA 'ANTHONY WATERER' ANTHONY WATERER JAPANESE SPIREA 3 GAL -- CONTAINER

~ 1 (ONE) YEAR WARRANTY ON ALL PLANT MATERIAL

DWARF CRESTED IRIS

FLOWERING DECIDUOUS, 4' HT / 4' WIDE FLOWERING PERENNIAL, 1' HT / 1' WIDE *FEMALE* EVERGREEN SHRUB, 6' HT / 6' WIDE *MALE* EVERGREEN SHRUB, 4' HT / 4' WIDE

BERRY HEAVY WINTERBERRY HOLLY MR. POPPINS WINTERBERRY HOLL)

COMPACT INKBERRY

JUNIPERUS SCOPULORUM

MEDORA

DWARF MEDORA JUNIPER

10' HT / 3'-4' WIDE

BALD CYPRESS

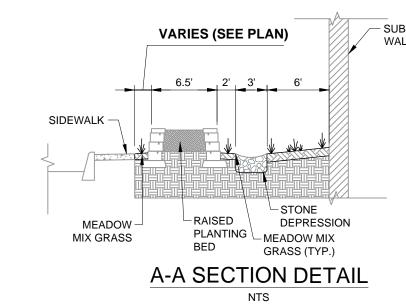
DECIDUOUS CONIFER TREE

MEDIUM GROWTH, 20' HT / 30' WIDE

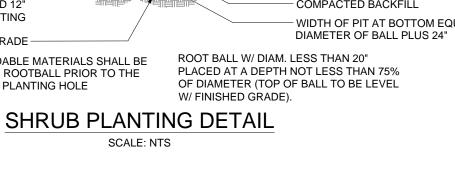
WATERING NOTE THOROUGHLY WATER EACH PLANT IMMEDIATELY FOLLOWING PLANTING. PLANTS SHALL BE WATERED TWICE A WEEK FOR AT LEAST THREE WEEKS FOLLOWING INSTALLATION. IF PLANTS ARE INSTALLED DURING THE WARM WEATHER GROWING SEASON, ADDITIONAL WATERING MAY BE NECESSARY TO INCREASE SURVIVAL RATE. CONTRACTOR IS RESPONSIBLE FOR PLANT SURVIVAL, THEREFORE SHOULD WATERING BE REQUIRED BEYOND WHAT IS DESCRIBED ABOVE, IT SHALL BE PERFORMED BY THE CONTRACTOR AS NEEDED.

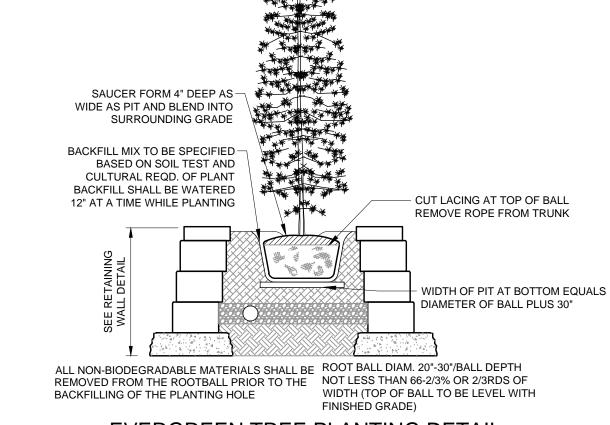
4' SIDEWALK COIL TO BE CAP UNIT ADHERES -WELL-DRAINING. TO TOP UNIT W/VERSA-LOK RICH IN ORGANIC CONCRETE ADHESIVE OR APPROVED EQUAL VERSA-LOK SQUARE FOOT -MODULAR CONCRETE UNITS COLOR TO BE NEUTRAL OR DEPRESSION AT OWNER'S DISCRETION OR APPROVED EQUAL - MEADOW MEADOW MIX GRASS EX. CURB -MIX GRASS → 2% SLOPE **EXISTING** PROPOSED SIDEWALK -ROADWAY - 4" DIA. PERF. PIPE OUTLET @ END UNDISTURBED SOIL -OF WALL OR @ 40' O.C. - GRANULAR LEVELING PAD, 6" THICK MIN. TYPICAL SECTION-UNREINFORCED RETAINING WALL DETAIL

VARIES (SEE PLAN)

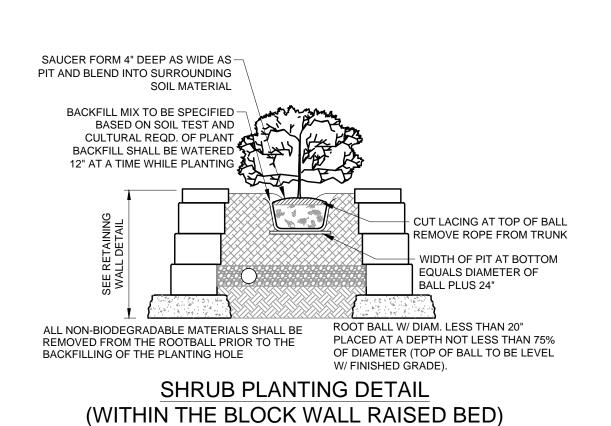


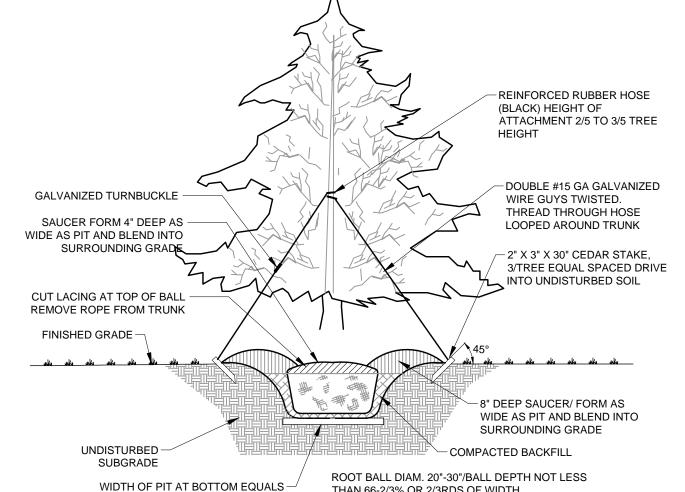
ENTIRE PLANTING BED SAUCER FORM 4" DEEP AS WIDE AS -PIT AND BLEND INTO SURROUNDING GRADE DRESS WITH MULCH FINISHED GRADE CUT AND REMOVE BURLAP FROM TOP 1/3 BACKFILL MIX TO BE SPECIFIED BASED OF BALL, REMOVE ALL ROPE FROM TRUNK ON SOIL TEST AND CULTURAL REQD. OF PLANT BACKFILL SHALL BE WATERED 12" COMPACTED BACKFILL AT A TIME WHILE PLANTING - WIDTH OF PIT AT BOTTOM EQUALS DIAMETER OF BALL PLUS 24" UNDISTURBED SUBGRADE ROOT BALL W/ DIAM. LESS THAN 20" ALL NON-BIODEGRADABLE MATERIALS SHALL BE PLACED AT A DEPTH NOT LESS THAN 75% OF DIAMETER (TOP OF BALL TO BE LEVEL BACKFILLING OF THE PLANTING HOLE W/ FINISHED GRADE).









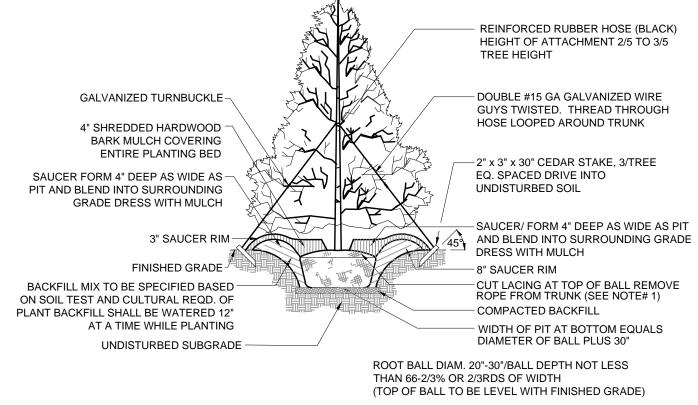


NOTE 1: ALL NON-BIODEGRADABLE MATERIALS SHALL BE REMOVED FROM THE ROOTBALL PRIOR TO THE BACKFILLING OF THE PLANTING HOLE. NOTE 2: THE TREE WRAP AND GUY WIRES SHALL ONLY BE UTILIZED WHEN CONDITIONS MERIT THEIR USE, SUCH AS PLANTS THAT WOULD BE EXPOSED TO SWEEPING WINDS. NOTE 3: STAKES AND GUY WIRES SHALL BE REMOVED BY THE DEVELOPER AFTER ONE (1) YEAR.

BALD CYPRESS TREE PLANTING DETAIL

SCALE: NTS

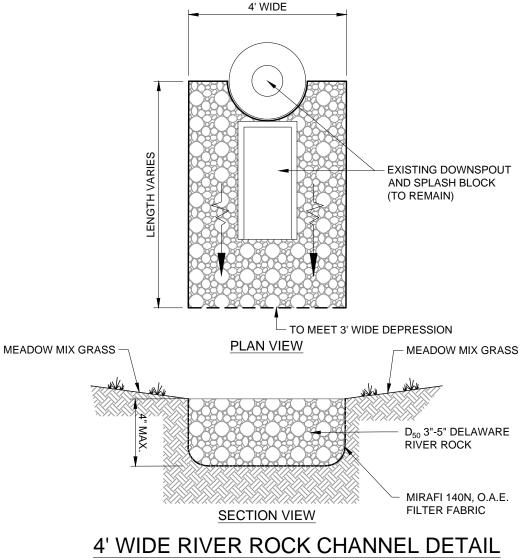
THAN 66-2/3% OR 2/3RDS OF WIDTH (TOP OF BALL TO BE LEVEL WITH FINISHED GRADE)

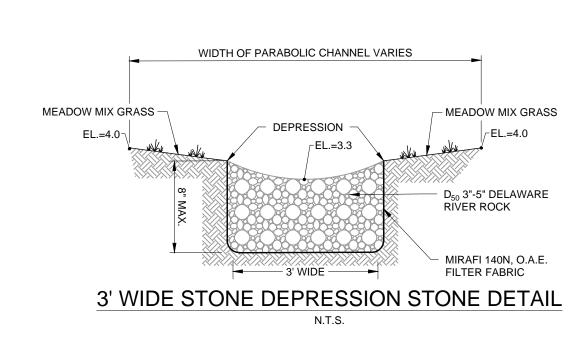


NOTE 1: ALL NON-BIODEGRADABLE MATERIALS SHALL BE REMOVED FROM THE ROOTBALL PRIOR TO THE BACKFILLING OF THE PLANTING HOLE.

NOTE 2: THE TREE WRAP AND GUY WIRES SHALL ONLY BE UTILIZED WHEN CONDITIONS MERIT THERE USE. SUCH AS PLANTS THAT WOULD BE EXPOSED TO SWEEPING WINDS. NOTE 3: STAKES AND GUY WIRES SHALL BE REMOVED AFTER BY THE DEVELOPER AFTER ONE (1) YEAR. NOTE 4: EVERGREEN TREES TO BE SPACED 10' (FT.) CENTER TO CENTER.

EASTERN RED CEDAR TREE PLANTING DETAIL





3. CONTRACTOR SHALL VERIFY THE LOCATION OF THE PROPERTY LINE BEFORE LANDSCAPING. 4. NO TREES SHALL BE PLANTED WITHIN 5 FEET OF THE PROPOSED SUBSTATION FENCE, OR AS SHOWN ON SITE DETAILS.

5. ALL PLANTING BEDS SHALL INCLUDE WEED PROTECTION IN THE FORM OF A PRE-EMERGENT HERBICIDE AND/OR FILTER FABRIC. NON-POROUS BLACK PLASTIC SHALL NOT BE USED.

1. TREE STUMPS OR ASSOCIATED ROOT BALLS AND BRANCHES OR LIMBS FROM THE REMOVED

2. THE CONTRACTOR SHALL START HIS PLANTING WHEN OTHER DIVISIONS OF THIS WORK,

INCLUDING PLACING OF TOPSOIL TO FINISHED GRADE, HAVE PROGRESSED SUFFICIENTLY TO

PERMIT PLANTING. THEREAFTER, PLANTING OPERATIONS SHALL BE CONDUCTED UNDER FAVORABLE WEATHER CONDITIONS DURING THE NEXT SEASON OR SEASONS THAT ARE NORMAL

FOR SUCH WORK, AS DETERMINED BY ACCEPTED PRACTICE IN THE LOCALITY OF THE PROJECT.

LANDSCAPING SHALL NOT BE BURIED ANYWHERE ON THE SUBSTATION SITE.

6. ALL PLANTS SHALL BE TYPICAL OF THEIR SPECIES. ALL PLANTS SHALL HAVE NORMAL WELL DEVELOPED BRANCHES AND VIGOROUS ROOT SYSTEMS. THEY SHALL BE HEALTHY, VIGOROUS AND FREE FROM DEFECTS, DISFIGURING KNOTS, ABRASIONS OF THE BARK, SUNSCALD INJURIES. PLANT DISEASES, INSECT EGGS, BORERS, AND ALL OTHER FORMS OF INFECTION. ALL PLANTS SHALL BE NURSERY GROWN AND SHALL BE PLANTED ACCORDING TO ACCEPTABLE HORTICULTURAL STANDARDS.

THOROUGHLY WATER EACH PLANT IMMEDIATELY FOLLOWING PLANTING. PLANTS SHALL BE THOROUGHLY WATERED TWICE A WEEK FOR AT LEAST THREE WEEKS FOLLOWING INSTALLATION. IF PLANTS ARE INSTALLED DURING THE WARM WEATHER GROWING SEASON, ADDITIONAL WATERING MAY BE NECESSARY TO INCREASE SURVIVAL RATE.

8. ALL PLANTS SHALL BE NEATLY PRUNED OR CLIPPED TO PRESERVE THE NATURAL CHARACTER OF THE PLANTS AND IN A MANNER APPROPRIATE TO THE PARTICULAR REQUIREMENTS OF EACH PLANT AND TO THE SATISFACTION OF ARH. NO PLANTS SHALL BE PRUNED OR CLIPPED PRIOR TO DELIVERY EXCEPT WITH THE PERMISSION OF THE LANDSCAPE ARCHITECT. THE CENTRAL LEADER OF ALL TREES SHOULD NEVER BE REMOVED. BROKEN OR BADLY BRUISED BRANCHES SHALL BE REMOVED WITH A CLEAN CUT. ALL PRUNING SHALL BE DONE WITH SHARP TOOLS. CUTS OVER 2" IN DIAMETER SHALL BE PAINTED OVER WITH AN APPROVED TREE PAINT.

9. PLANTINGS THAT DO NOT SURVIVE ONE YEAR FROM PLANTING DATE SHALL BE REPLACED THE NEXT GROWING SEASON IN KIND.

10. ALL NEWLY INSTALLED TREES SHALL BE STAKED PROPERLY FOR AT LEAST 2 YEARS. AFTER TWO YEARS THE CONTRACTOR SHALL RETURN TO REMOVE ALL GUYING MATERIALS.

STRAW MULCHING AND IRRIGATION:

APPLY STRAW MULCH (UNROTTED, WEED SEED FREE WHEAT, OAT, RYE, OR SALT HAY) AT A RATE OF 50-90 LBS PER 1,000 SQUARE FEET. CREATE A LIGHT MULCHING, WHERE APPROXIMATELY 25% OF THE SOIL IS VISIBLE THROUGH MULCH.

KEEP NEWLY SEEDED LAWN AREAS MOIST IN THE TOP 2 INCHES THROUGH IRRIGATION OR RAINFALL. TEMPORARY SURFACE DRYING IS ACCEPTABLE BUT SHOULD BE KEPT TO A MINIMUM UNTIL GERMINATION IS COMPLETE. ONCE SEEDLINGS HAVE AN ESTABLISHED ROOT SYSTEM, WATERING CAN BE LESS FREQUENT AND DEEPER (3 TO 5 INCHES).

IRRIGATION SHOULD NOT BE OVERDONE - DO NOT CREATE CONSTANT "MUDDY" CONDITIONS.

SEEDBED PREPARATION:

PLANTING NOTES:

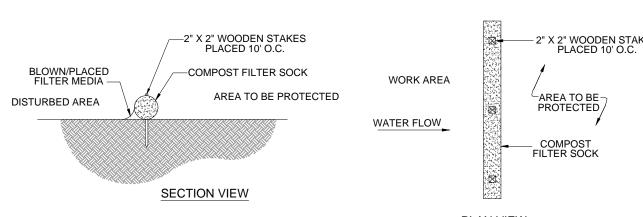
CONTRACTOR SHALL APPLY LIMESTONE AND FERTILIZER ACCORDING TO SOIL TESTS, OR FERTILIZER MAY BE APPLIED AT THE RATE OF 260 POUNDS PER ACRE OR 6 POUNDS PER 1,000 SQ. FT. USING 10-20-10 OR EQUIVALENT. IN ADDITION, 300 POUNDS 4-1-2 PER ACRE OR EQUIVALENT OF SLOW RELEASE NITROGEN MAY BE USED IN LIEU OF TOPDRESSING.

CONTRACTOR SHALL WORK LIMESTONE AND FERTILIZER INTO THE SOIL TO A DEPTH OF 4-INCHES +/- WITH A HARROW OR OTHER SUITABLE TILLING EQUIPMENT, THE FINAL HARROWING (OR DISKING) OPERATION SHOULD RUN PARALLEL WITH THE GENERAL CONTOUR. CONTINUE TILLAGE UNTIL A UNIFORMED SEEDBED IS PREPARED. EXCEPT IN CLAY, SILTY SOILS OR COURSE SANDS, THE AREA SHOULD BE ROLLED TO FIRM THE SEEDBED.

CONTRACTOR SHALL INSPECT THE SEEDBED BEFORE SEEDING. ANY AREAS FOUND COMPACTED SHALL BE RETILLED AND FIRMED.

SEEDING MIXTURE:

SALT TOLERANT, FLOOD TOLERANT NATIVE MEADOW MIX



ORGANIC MATTER CONTENT | 25% - 100% (DRY WEIGHT BASIS)
ORGANIC PORTION | FIBROUS AND ELONGATED MOISTURE CONTENT
PARTICLE SIZE 30% - 50% PARTICLE SIZE 30% - 50% PASS THROUGH 3/8" SIEVI SOLUBLE SALT CONCENTRATION 5.0 dS/m (mmhos/cm) MAXIMUM

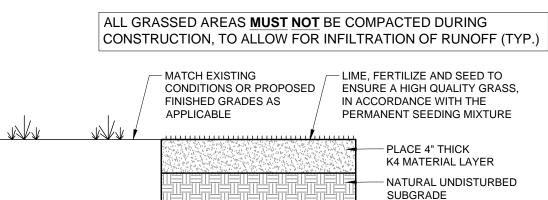
MATTER TYPE	3 mil HDPE	5 mil HDPE	5 mil HDPE	MULTI-FILAMENT POLYPROPYLENE (MFPP)	HEAVY-DUTY MULTI-FILAMENT POLYPROPYLENE (HDMFPP)			
MATERIAL CHARACTERISTICS	PHOTO- DEGRADABLE	PHOTO- DEGRADABLE	BIO- DEGRADABLE	PHOTO- DEGRADABLE	PHOTO- DEGRADABLE			
SOCK DIAMETERS	12" 18"	12" 18" 24" 32"	12" 18" 24" 32"	12" 18" 24" 32"	12" 18" 24" 32"			
MESH OPENING	3/8"	3/8"	3/8"	3/8"	1/8"			
TENSILE STRENGTH ULTRAVIOLET STABILITY % ORIGINAL STRENGTH (ASTM G-155)	23% at 1000 hr.	26 psi 23% at 1000 hr.	26 psi	44 psi 100% at 1000 hr.	202 psi 100% at 1000 hr.			
MINIMUM FUNCTIONAL LONGEVITY	6 MONTHS	9 MONTHS	6 MONTHS	1 YEAR	2 YEAR			
TWO-PLY SYSTEMS								
	HDPE BIAXIAL NET							
INNED CONT	CONTINUOUSLY WOUND							
INNER CONT	FUSION-WELDED JUNCTURES							
	3/4" X 3/4" MAX. APERTURE SIZE							
OUTER FIL	COMPOSITE POLYPROPYLENE FABRIC (WOVEN LATEX AND NON-WOVEN FLEECE MECHANICALLY FUSED VIA NEEDLE PUNCH)							
	3/16" MAX_APERTURE SIZE							

SOCK FABRICS COMPOSED OF BURLAP MAY BE USED ON PROJECTS LASTING 6 MONTHS OR LESS. SUBGRADE SHALL BE GRADED SMOOTH WITH NO DEPRESSIONS, VOIDS OR SOFT AREAS AND SHALL BE FREE FROM TREE ROOTS, ROCKS AND OTHER OBSTRUCTIONS. 2. ALL MATERIALS SHALL MEET MANUFACTURER SPECIFICATIONS AND APPLICATION REQUIREMENTS. 3. FILTER SOCKS SHALL BE PLACED AT EXISTING GRADE. BOTH ENDS SHALL BE EXTENDED 8 FEET UP SLOPE WHERE GRADE CONDITIONS PERMIT, AT 45 DEGREE TO THE MAIN ALIGNMENT

4. SEDIMENT SHALL BE REMOVED WHEN IT REACHES ONE-HALF THE ABOVE GRADE HEIGHT OF THE FILTER SOCK AND DISPOSED OF APPROPRIATELY PER PERMIT REQUIREMENTS. 5. CONTRACTOR SHALL INSPECT PLACEMENT ONCE A WEEK OR AFTER EVERY RAIN EVENT, AND REPLACE ANY DAMAGED AREAS.

6. AFTER CONSTRUCTION, AND IN ACCORDANCE WITH SCD RECOMMENDATION, FILTER SOCKS MAY BE REMOVED OR LEFT IN PLACE. IF LEFT IN PLACE, CONTRACTOR SHALL REMOVE ALL STAKES, CUT OPEN THE MESHING AND SPREAD AS A SOIL REPLACEMENT.

> COMPOSITE FILTER SOCK (SEDIMENT LOG) DETAIL



DETAIL TO BE USED FOR ANY DISTURBED AREA THAT IS NOT BEING IMPROVED WITH COVER OTHERWISE NOTED GRASSED RESTORATION DETAIL

PORTION). TOTAL AREA OF BLOCK 1055, LOTS 3-10 IS 1.457 ACRES. THE SITE IS IMPROVED WITH ATLANTIC CITY ELECTRIC COMPANY'S RECENTLY CONSTRUCTED CAPE MAY FLECTRICAL SUBSTATION AND IS LOCATED ENTIREL WITHIN THE C-5. SERVICE BUSINESS-LIGHT INDUSTRIAL DISTRICT. THIS PLAN HAS BEEN PREPARED IN RESPONSE TO THE CITY'S REQUEST TO RESTO THE ORIGINALLY APPROVED LANDSCAPING AT THE SUBSTATION. THE OUTBOUNDS AND TOPOGRAPHIC FEATURES WERE TAKEN FROM PLANS PREPARED BY ADAMS, REHMANN, AND HEGGAN ASSOC. INC. ENTITLED, "BOUNDARY SURVEY", CAPE MAY SUBSTATION, BLOCK 1055, LOTS 3 -10 (TAX M

5100 HARDING HIGHWAY MAYS LANDING, NJ 08330

SHEET #12)", DATED 6/11/13, AND ENTITLED "OVERALL TOPOGRAPHIC SURVEY", CAPE MAY SUBSTATION, BLOCK 1055, LOTS 3 - 10 (TAX MAP SHEET #12)", DATED FRESHWATER WETLAND BOUNDARY LIMITS FOR BLOCK 1055, LOTS 3-10, WERE TAKEN FROM PLAN TITLED, "BOUNDARY, TOPOGRAPHIC AND WETLANDS SURVEY, CAPE MAY SUBSTATION, BLOCK 1055, LOTS 3, 4, 5, 6, 7, 8, 9, AND 10", DATED 6/30/2015, PREPARED BY PS & S.

NOTES

OWNER BLOCK 1055, LOTS 3-10: ATLANTIC CITY ELECTRIC COMPANY

THIS PLAN INCLUDES BLOCK 1055, LOTS 3 THROUGH 10 AS SHOWN ON THE

OFFICIAL TAX MAP OF THE CITY OF CAPE MAY (TAX SHEET 12). BLOCK 1055

properties have frontage on all local ròads, including: Elmira Stree (IMPROVED), VENICE AVENUE (IMPROVED), AND BANK STREET (UNIMPROVED

APPLICANT: ATLANTIC CITY ELECTRIC COMPANY 5100 HARDING HIGHWAY

MAYS LANDING, NJ 08330

FRESHWATER WETLAND BOUNDARY LIMITS FOR BLOCK 1061, LOT 16 WERE TAKEN FROM PLAN TITLED, "BOUNDARY, TOPOGRAPHIC AND WETLANDS SURVEY, BLOCK 1061, LOT 16" DATED 6/24/16, PREPARED BY PS & S. THE SITE IS LOCATED IN ZONE AE ACCORDING TO F.E.M.A.'S FLOOD INSURANCE RATE MAP, COMMUNITY PANEL # 34009C0291F WITH A REVISED DATE OF OCTOBER 05 2017

ALL UNDERGROUND UTILITY LOCATIONS ARE APPROXIMATE. THE LOCATION AND ACTUAL DEPTH OF ALL EXISTING UTILITIES SHALL BE FIELD VERIFIED BY CONTRACTOR PRIOR TO THE COMMENCEMENT OF ANY DEMOLITION OR CONSTRUCTION ACTIVITIES. CONTRACTORS SHALL CALL AND NOTIFY THE UNDERGROUND UTILITY LOCATION SERVICE (NJ ONE CALL) AT 1-800-272-1000 I ACCORDANCE WITH ALL APPLICABLE LAWS, RULES AND REGULATIONS THREE DAY

PRIOR TO DIGGING TESTING OR EXCAVATION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR CONTACTING THE SPECIFIC UTILITY COMPANY BEFORE THE OWNER OR HIS REPRESENTATIVE IS TO DESIGNATE AN INDIVIDUAL RESPONSIBLE FOR CONSTRUCTION SITE SAFETY DURING THE COURSE OF SITE

IMPROVEMENTS PURSUANT TO N.J.A.C.. 5:32-2.21(E) OF THE NEW JERSEY UNIFORM CONSTRUCTION CODE AND C.F.R. 1926.32(F) (OSHA COMPETENT O. NEW JERSEY TIDELANDS CLAIM LINE PLOTTED FORM DIGITIZED DATA SLIPPI IFD F

STATE OF NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION LAND U MANAGEMENT AND COMPLIANCE: BUREAU OF TIDELANDS. COASTAL WETLANDS BOUNDARY LINE TAKEN FROM THE TIDELANDS WETLANDS MAP, SHEET #035-1926, REVISED SEPT. 19, 1983. 2. PER N.J.A.C. 7.7-13-1(D)9, ELECTRICAL SUBSTATIONS ARE EXEMPT FROM IMPERVIOUS & VEGETATIVE COVER REQUIREMENTS SET FORTH IN N.J.A.C.

LEGEND

PROPOSED TRANSMISSION P TRANSMISSION POLE UTILITY POLE PUSH POLE / SUPPORT POL GUY WIRE / ANCHOR FOUND CONCRETE MONUMEN FOUND PIN & CAP	.E / CL
FOUND IRON PIN GAS WITTINESS POST GAS VALVE FLAG POLE LIGHT POLE	
STREET LIGHT SIGN TRAFFIC SIGNAL VENT XX EXISTING FIRE HYDRANT	
₩ATER SHUTOFF VALVE WATER METER WATER VALVE INLET TYPE A INLET TYPE B INLET TYPE E MANHOLE (GENERIC) CLEAN OUT	
GPS LOCATION NUMBER AND	D ELEV
PROPOSED LIGHTNING MAST	S
PROPOSED CONCRETE FOUN UG DB/ PROPOSED UNDERGE BANK UG DB/ EXISTING UNDERGRE BANK CONCRETE STAIR FOUNDATION EXISTING ELECTRICAL SUBSTEQUIPMENT	GROUND OUND [ON
EXISTING TREES	
EXISTING ACE MANHOLE	
MONITORING WELL	
PROPOSED TEST PIT	
5x50 Existing elevation	
x 5.50 PROPOSED ELEVATION	
CONFIRMED R.O.W. BY DEED PROPERTY LINES OVERHEAD WIRE UNPAVED ROAD EDGE OF PAVEMENT GAS MAIN WATER MAIN ST STORM PIPE SAN SANITARY SEWER PIPE FENCE PROPOSED FENCE TREE LINE PROPOSED TREE LINE STRUCTURE / BUILDING	D .

DATE	NO.	DESCRIPTION	APP.

ISSUED FOR CONSTRUCTION

JUNE 24, 2024



Mays Landing, NJ

DETAILS FOR CAPE MAY SUBSTATION

TAX MAP SHEET NO. 12 ~ BLOCK 1055 ~ LOTS 3-10 ZONE: C5 SERVICE BUSINESS-LIGHT INDUSTRIAL

APPLICANT: ATLANTIC CITY ELECTRIC COMPANY

Cape may city ~ cape may county ~ new jersey

An Exelon Compan

LAND RESTORATION PLAN

DATE JULY 10, 2024

ADAMS, REHMANN & HEGGAN ASSOCIATES, INC. 215 BELLEVUE AVENUE PO BOX 579 HAMMONTON, NJ 08037-2019 NJ no. 24GA27973300, DE no. 2167 TEL (609) 561-0482 FAX (609) 567-8909

SCALE AS NOTED PROFESSIONAL ENGINEER NEW JERSEY LICENSE No. 24GE04247200 DR. No. 2 OF 2