

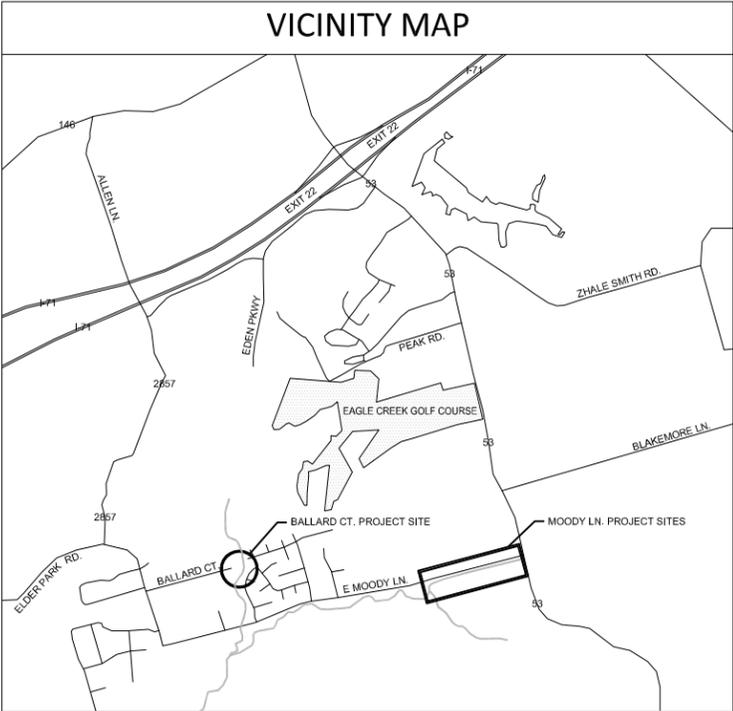
CURRY'S FORK WATERSHED PROJECTS

OLDHAM COUNTY, KENTUCKY

PREPARED FOR:
OLDHAM COUNTY FISCAL COURT
 100 WEST JEFFERSON ST.
 LAGRANGE, KY 40031

Oldham County Fiscal Court
 100 West Jefferson St.
 La Grange, KY 40031

COVER SHEET
 Curry's Fork Watershed Projects



SHEET NO.	DESCRIPTION	LOCATION
1	COVER	N/A
2	GENERAL NOTES	N/A
3	PLAN	MOODY LN. - PROJECT A
4	PLAN	MOODY LN. - PROJECT A
5	PLAN	MOODY LN. - PROJECT B
6	PLAN	BALLARD CT. - PROJECT C
7	DETAILS	N/A
8	SEEDING/PLANTING DETAILS	N/A

KENTUCKY 811
 TWO WORKING DAYS
 BEFORE YOU DIG
 CALL 811 or 800-752-6007 (Toll Free)

DATE	REVISION

10-21-16
 DRAWN BY: KAC
 CHECKED BY: RJH



SHEET NUMBER
 1

GENERAL NOTES

SCOPE OF WORK:
 THE WORK WITHIN THE LIMITS OF THIS IMPROVEMENT INCLUDES THE FOLLOWING ITEMS:
 EROSION CONTROL
 CLEARING AND GRUBBING
 DEBRIS REMOVAL AND DISPOSAL
 BANK RE-GRADING AND STABILIZATION
 OUTFALL ARMORING
 INVASIVE REMOVAL
 PLANTING AND SEEDING
 ALL OTHER ITEMS SHOWN ON THE PLANS, STIPULATED IN THE GENERAL NOTES, OR AS DIRECTED BY THE OWNER.

THE SCOPE OF WORK IS BASED ON THE LIMITS OF WORK AS SHOWN ON THE PLANS. MEASUREMENTS AND QUANTITIES OF MATERIALS THAT MAY BE SHOWN ON THE PLANS ARE APPROXIMATE AND INCLUDED FOR CONVENIENCE ONLY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING ALL MEASUREMENTS TO THEIR OWN SATISFACTION AND FURNISHING THE QUANTITY OF MATERIALS NECESSARY TO CONSTRUCT THE PROJECT IN ACCORDANCE WITH THE PLANS. THERE WILL BE NO ADJUSTMENT IN THE CONTRACT SUM FOR ANY ADDITIONAL AMOUNT OR TYPES OF MATERIALS IN ADDITION TO THOSE LISTED.

PRIOR TO THE START OF ANY CONSTRUCTION ACTIVITIES, THE CONTRACTOR WILL HAVE A SITE MEETING WITH THE PROJECT ENGINEER AND OWNER TO MARK THE DISTURBANCE LIMITS, ANSWER QUESTIONS RELATED TO SCOPE, MEANS, AND/OR METHODS, AND ADDRESS ANY OTHER ISSUES THAT ANY PARTY MAY HAVE.

EVERY EFFORT SHALL BE TAKEN TO MINIMIZE DISTURBANCE IN THE STREAM CHANNEL AND IN GAINING ACCESS TO/FROM THE WORK AREA. CONTRACTOR SHALL BE RESPONSIBLE FOR LEAVING ALL AREAS IN A CONDITION EQUAL TO OR IMPROVED UPON THE ORIGINAL.

UTILITIES:
 THE CONTRACTOR SHALL FIELD VERIFY ALL UTILITIES WITHIN THE PROJECT AREA. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY DAMAGE INCURRED TO ANY UTILITY SERVICE LINE AT NO COST OR OBLIGATION TO THE OWNER.

LAYOUT:
 AN ELECTRONIC AUTOCAD FILE WILL BE PROVIDED TO THE CONTRACTOR FOR THE HORIZONTAL AND VERTICAL LAYOUT.

SITE PRESERVATION AGREEMENT:
 THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIRING ANY DAMAGE TO EXISTING ROADS, GATES, FENCING, ETC.
 THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY IMPROVEMENTS TO THE ROAD CONDITIONS, GATES, AND FENCING REQUIRED FOR ACCESS DURING CONSTRUCTION.

STAGING/STOCKPILING:
 STAGING AND/OR STOCKPILING ARE NOT ALLOWED WITHIN THE DRIPLINE OF ANY TREE. ALL STRUCTURES AND PROTECTION MEASURES SHALL BE CONSTRUCTED WITH THE MATERIALS SPECIFIED IN THE PLANS.

STABILIZATION MEASURES SHALL BE PLACED WITHIN 48 HOURS AFTER FINISH GRADING IS COMPLETE.

EROSION AND SEDIMENT CONTROL :
 THE CONTRACTOR SHALL DEVELOP EPSC PLANS IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL EROSION AND SEDIMENT CONTROL REGULATIONS. THIS MAY INCLUDE, BUT IS NOT LIMITED TO, PRACTICES SUCH AS CONSTRUCTION ENTRANCES, SILT FENCE, MULCH BERMS, TEMPORARY SURFACE STABILIZATION, CHECK DAMS, DEWATERING, ETC.
 THE CONTRACTOR SHALL INSTALL AND MAINTAIN THROUGHOUT THE PROJECT ALL EROSION CONTROL MEASURES IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL EROSION AND SEDIMENT CONTROL REGULATIONS.

THE CONTRACTOR SHALL CONTINUOUSLY MAINTAIN ALL EROSION AND SEDIMENT CONTROL DEVICES AND STRUCTURES, AND RELOCATE WHEN NECESSARY, TO CONTAIN SEDIMENT ON SITE.

ALL PERIMETER STORMWATER EROSION PREVENTION PRACTICES MUST BE INSTALLED PRIOR TO BEGINNING ANY CLEARING AND GRUBBING OR EARTHWORK. ALL STORMWATER EROSION PREVENTION PRACTICES AFFECTED BY GRADING OPERATIONS SHALL BE INSTALLED IMMEDIATELY FOLLOWING MAJOR EARTHWORK IN THAT AREA, OR AS NECESSARY TO ACHIEVE SEDIMENT CONTROL.

EROSION AND SEDIMENT CONTROL MEASURES SHALL BE CHECKED AT LEAST ONCE EVERY SEVEN (7) CALENDAR DAYS AND WITHIN 24 HOURS AFTER ANY RAIN EVENT GREATER THAN 0.5 INCHES OF PRECIPITATION. A WRITTEN LOG OF THESE INSPECTIONS AND IMPROVEMENTS OF CONTROLS SHALL BE KEPT ONSITE.

RESTORATION OF ALL DISTURBED AREAS SHALL IMMEDIATELY FOLLOW EXCAVATION AND GRADING OPERATIONS. DELAY IN RESTORATION SHALL NECESSITATE ADDITIONAL TEMPORARY EROSION CONTROL MEASURES AS DIRECTED BY THE OWNER, INCLUDING ADDITIONAL SEEDING/STRAW APPLICATION.

SEEDED AREAS SHALL BE CHECKED REGULARLY AND SHALL BE WATERED, FERTILIZED, RESEEDED, AND MULCHED AS NECESSARY TO OBTAIN A DENSE STAND OF GRASS.

ALL TEMPORARY EROSION AND SEDIMENT CONTROL MEASURES SHALL BE REMOVED WITHIN 14 DAYS AFTER FINAL SITE STABILIZATION OR AFTER THE TEMPORARY MEASURES ARE NO LONGER NEEDED. TRAPPED SEDIMENT AND THE DISTURBED SOIL AREAS RESULTING FROM THE DISPOSITION OF TEMPORARY MEASURES SHALL BE PERMANENTLY STABILIZED TO PREVENT FURTHER EROSION AND SEDIMENTATION.

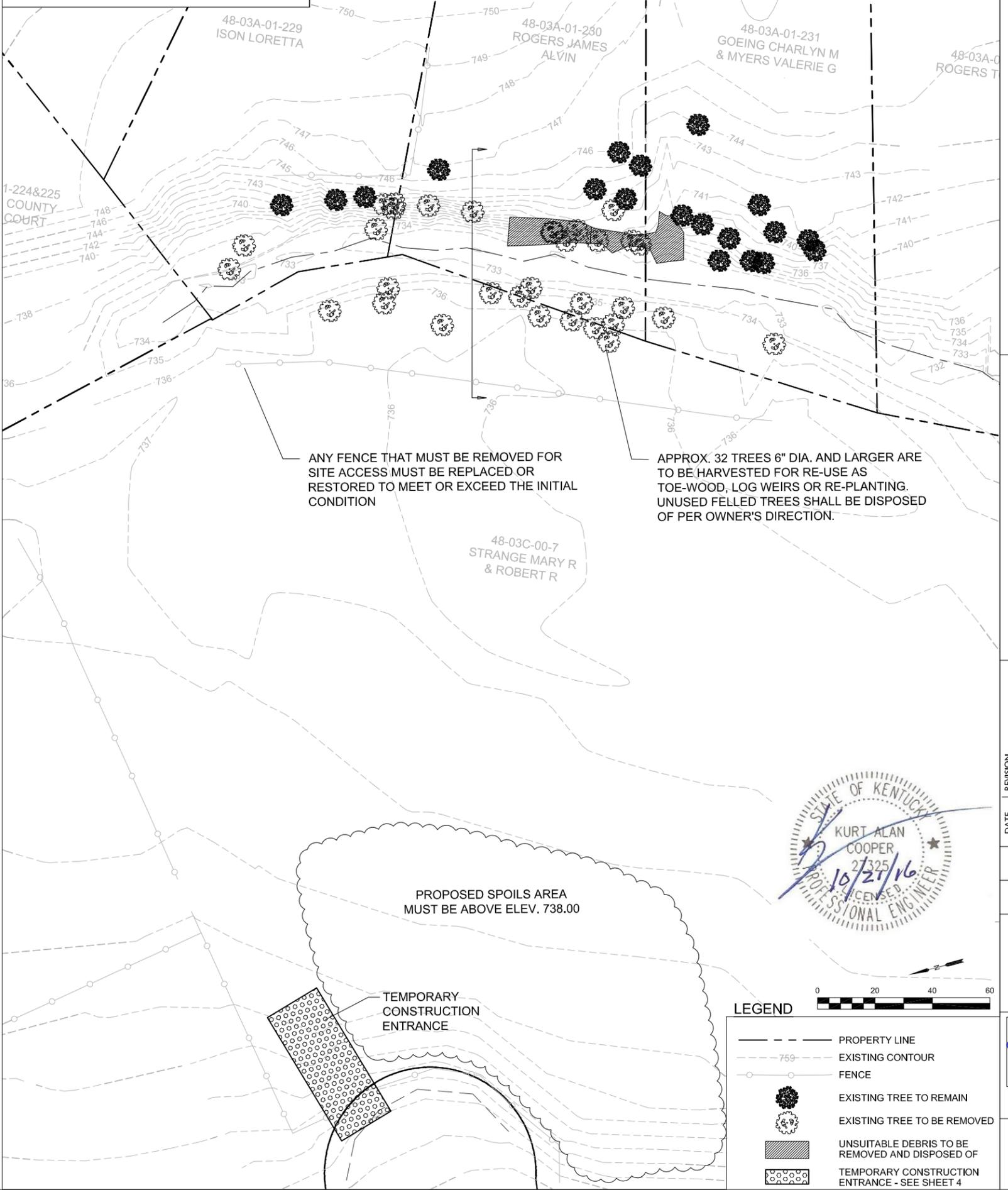
WHEN A CRUSHED STONE CONSTRUCTION ENTRANCE HAS BEEN COVERED WITH SOIL OR HAS BEEN PUSHED INTO THE SOIL BY CONSTRUCTION TRAFFIC, IT SHALL BE REPLACED WITH A DEPTH OF STONE EQUAL TO THAT OF THE ORIGINAL APPLICATION.

ALL DRAINAGE INLETS SHALL BE PROTECTED FROM SILTATION. INEFFECTIVE PROTECTION DEVICES SHALL BE IMMEDIATELY REPLACED AND THE INLET CLEANED. FLUSHING IS NOT AN ACCEPTABLE METHOD OF CLEANING.

SILT FENCE OR OTHER APPROVED EROSION PREVENTION MEASURE IS TO BE PLACED ALONG A CONTOUR AND NOT DOWNSLOPE.

THE CONTRACTOR SHALL KEEP ALL SURROUNDING PUBLIC ROADWAYS AND DRAINAGE SYSTEMS FREE FROM DIRT, MUD, AND CONSTRUCTION DEBRIS AT ALL TIMES. ALL MATERIALS DEPOSITED ONTO PUBLIC ROADS SHALL BE REMOVED IMMEDIATELY USING A STREET SWEEPER OR SCRAPER. DEBRIS SHALL NOT BE WASHED OFF PAVED SURFACES OR INTO STORM DRAINS.

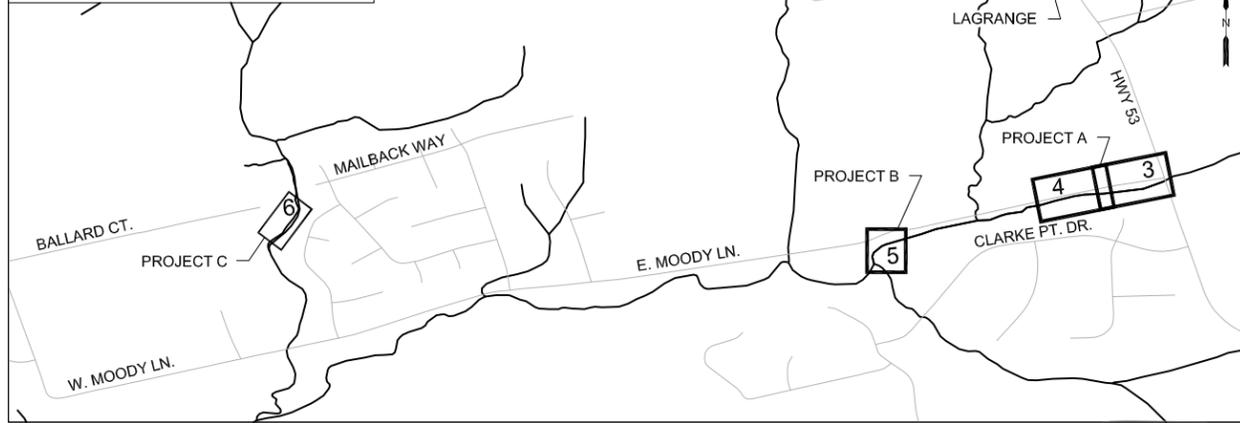
BALLARD COURT SITE PREP PLAN



LEGEND

- PROPERTY LINE
- - - - - EXISTING CONTOUR
- - - - - FENCE
- EXISTING TREE TO REMAIN
- EXISTING TREE TO BE REMOVED
- UNSUITABLE DEBRIS TO BE REMOVED AND DISPOSED OF
- TEMPORARY CONSTRUCTION ENTRANCE - SEE SHEET 4

SHEET LOCATION KEY (N.T.S.)



Oldham County Fiscal Court
 100 West Jefferson St.
 La Grange, KY 40031

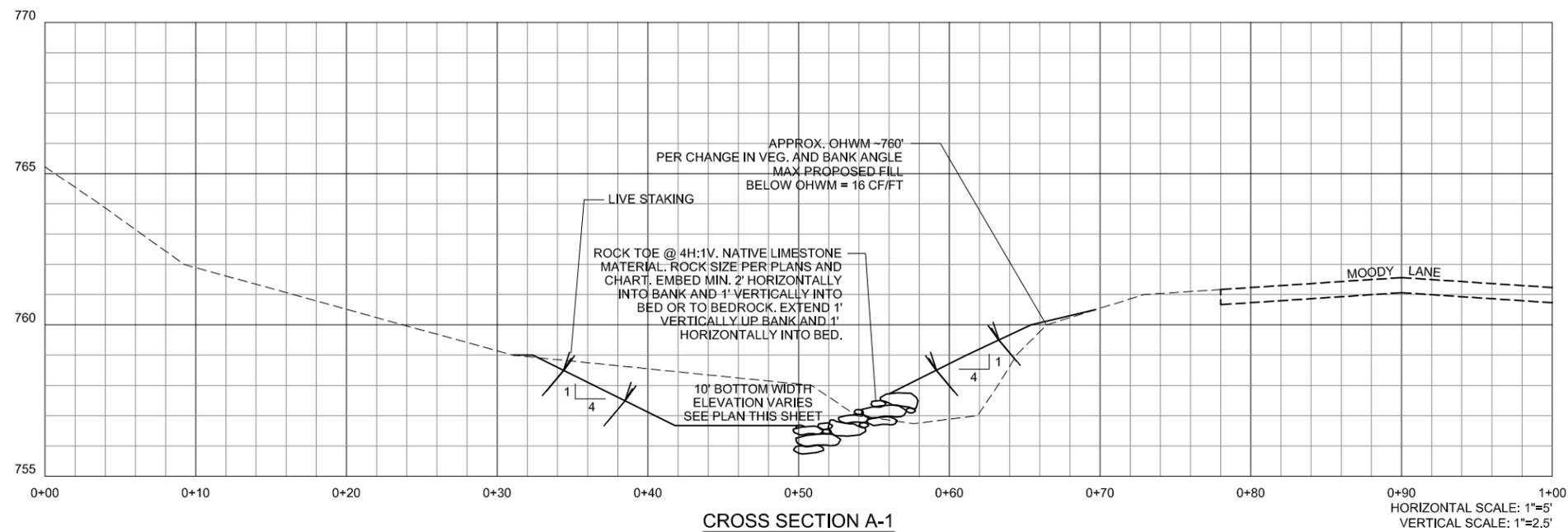
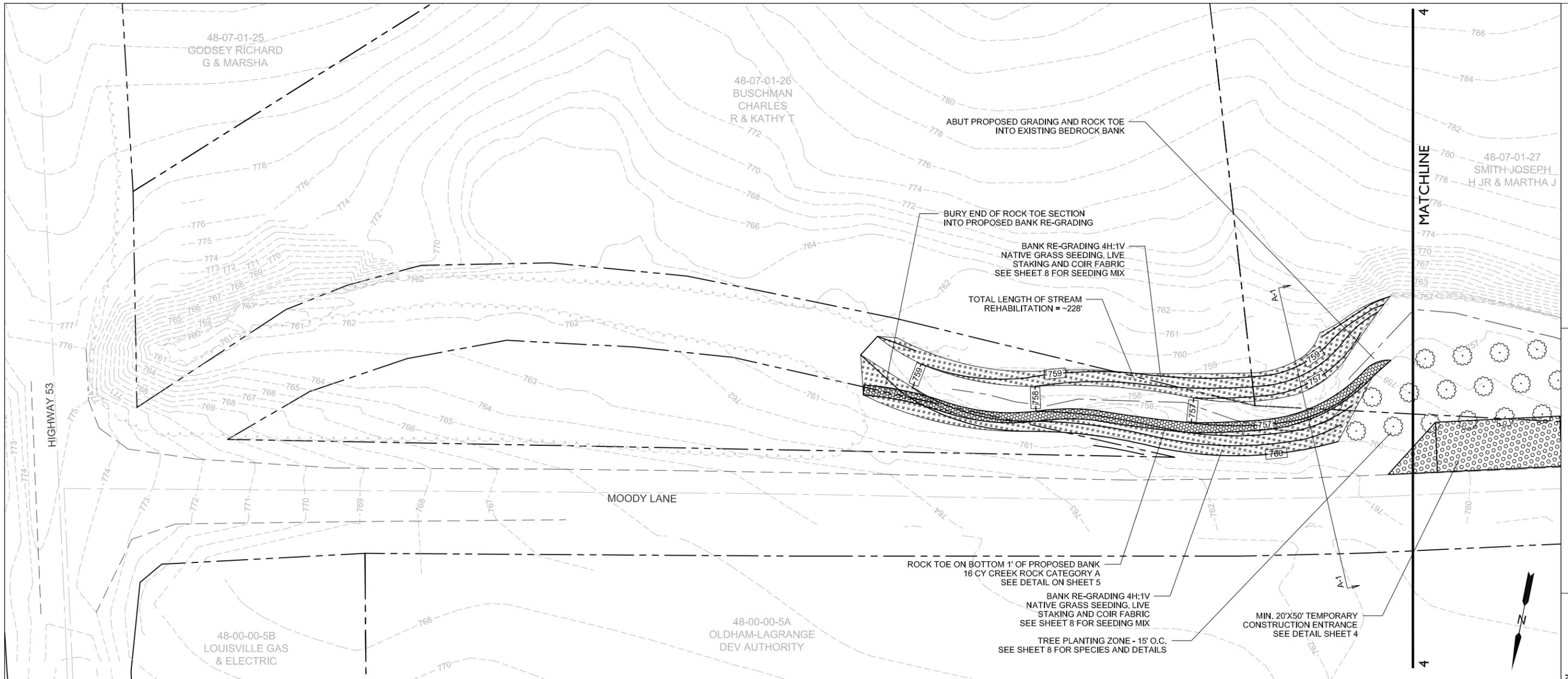
GENERAL NOTES
 Curry's Fork Watershed Projects

DATE	REVISION

10-21-16
 DRAWN BY: KAC
 CHECKED BY: RJH

Sustainable Streams LLC
 Science · Service · Solutions
 1948 DEER PARK AVE.
 LOUISVILLE, KY 40205
 (502) 473-2628

SHEET NUMBER
 2



LEGEND

—	EXISTING	—	STREET CENTERLINE	█	PROPOSED	█	ROCK TOE
- - -	PROPERTY LINE	—	EDGE OF PAVEMENT	█		█	NATIVE GRASS SEEDING + COIR MAT
- - -	CONTOUR	- - -	THALWEG	█		█	NATIVE GRASS SEEDING + LIVE STAKING + COIR MAT
- - -	APPROX. TREELINE	○	PROPOSED TREE - SEE SHEET 8 FOR SPECIES LIST	█		█	TEMPORARY CONSTRUCTION ENTRANCE - SEE SHEET 4



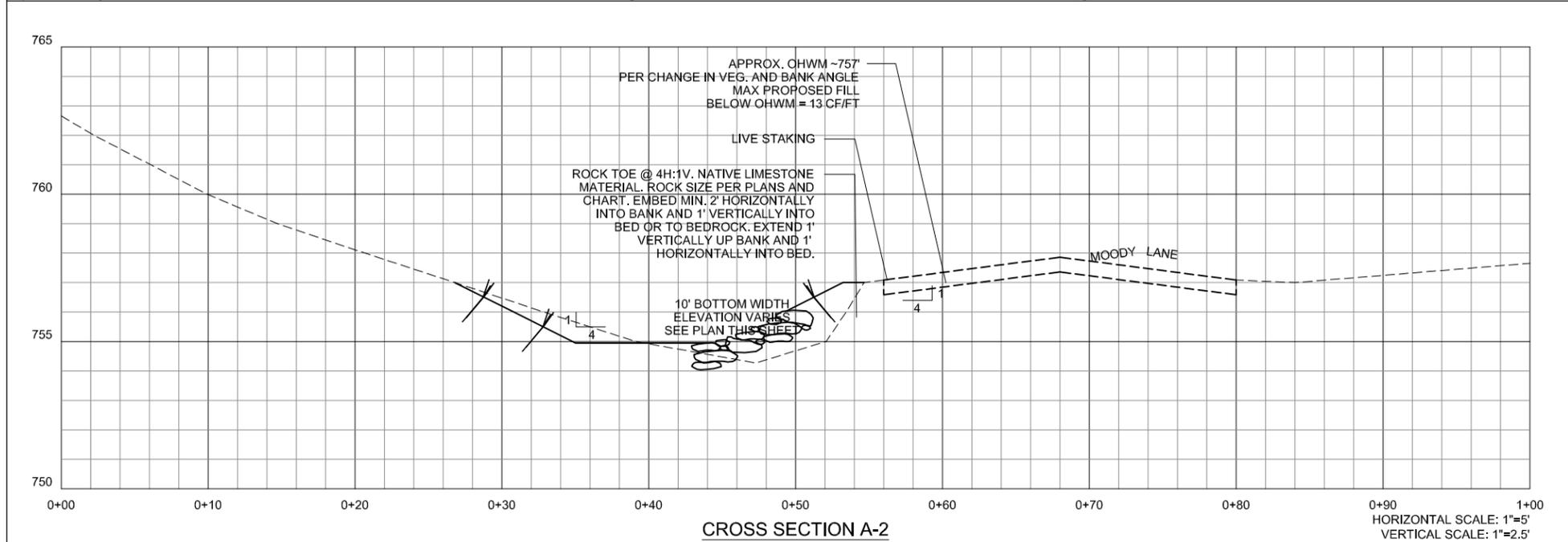
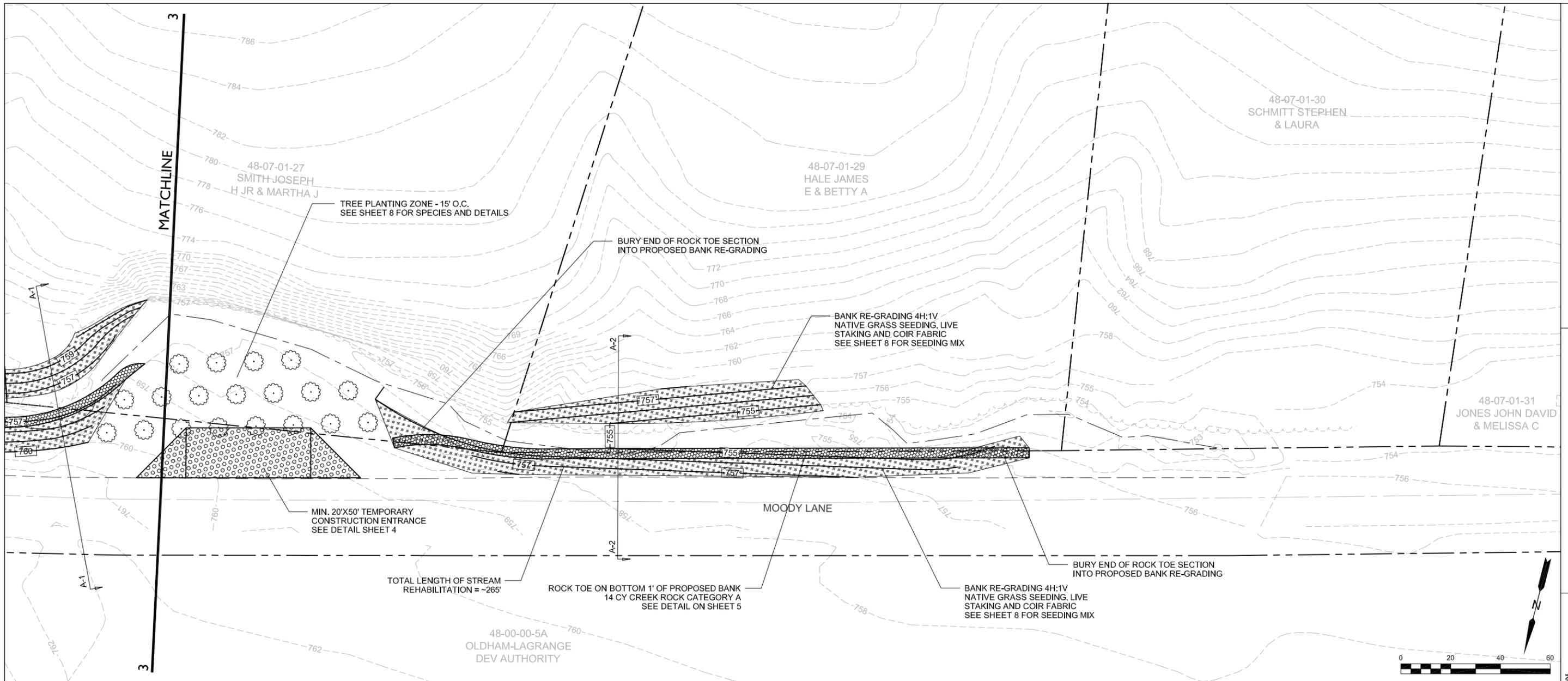
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PLAN
 MOODY LANE
 Curry's Fork Watershed Projects

REVISION	DATE

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SHEET NUMBER
 3



SEE PLAN

MIN. 6"

TEMPORARY CONSTRUCTION ENTRANCE CROSS SECTION

KYTC NO. 1 OR 2 STONE SEE PLANS FOR LOCATIONS

LEGEND

—	EXISTING	—	STREET CENTERLINE	█	PROPOSED	█	ROCK TOE
- - -	PROPERTY LINE	—	EDGE OF PAVEMENT	█		█	NATIVE GRASS SEEDING + COIR MAT
—	CONTOUR	—	THALWEG	█		█	NATIVE GRASS SEEDING + LIVE STAKING + COIR MAT
—	APPROX. TREELINE	—	CONTOUR	○		○	PROPOSED TREE - SEE SHEET 8 FOR SPECIES LIST
		—	CONTOUR	—		—	TEMPORARY CONSTRUCTION ENTRANCE - SEE SHEET 4

STATE OF KENTUCKY
KURT ALAN COOPER
2/3/25
10/21/16
PROFESSIONAL ENGINEER

Oldham County Fiscal Court
100 West Jefferson St.
La Grange, KY 40031

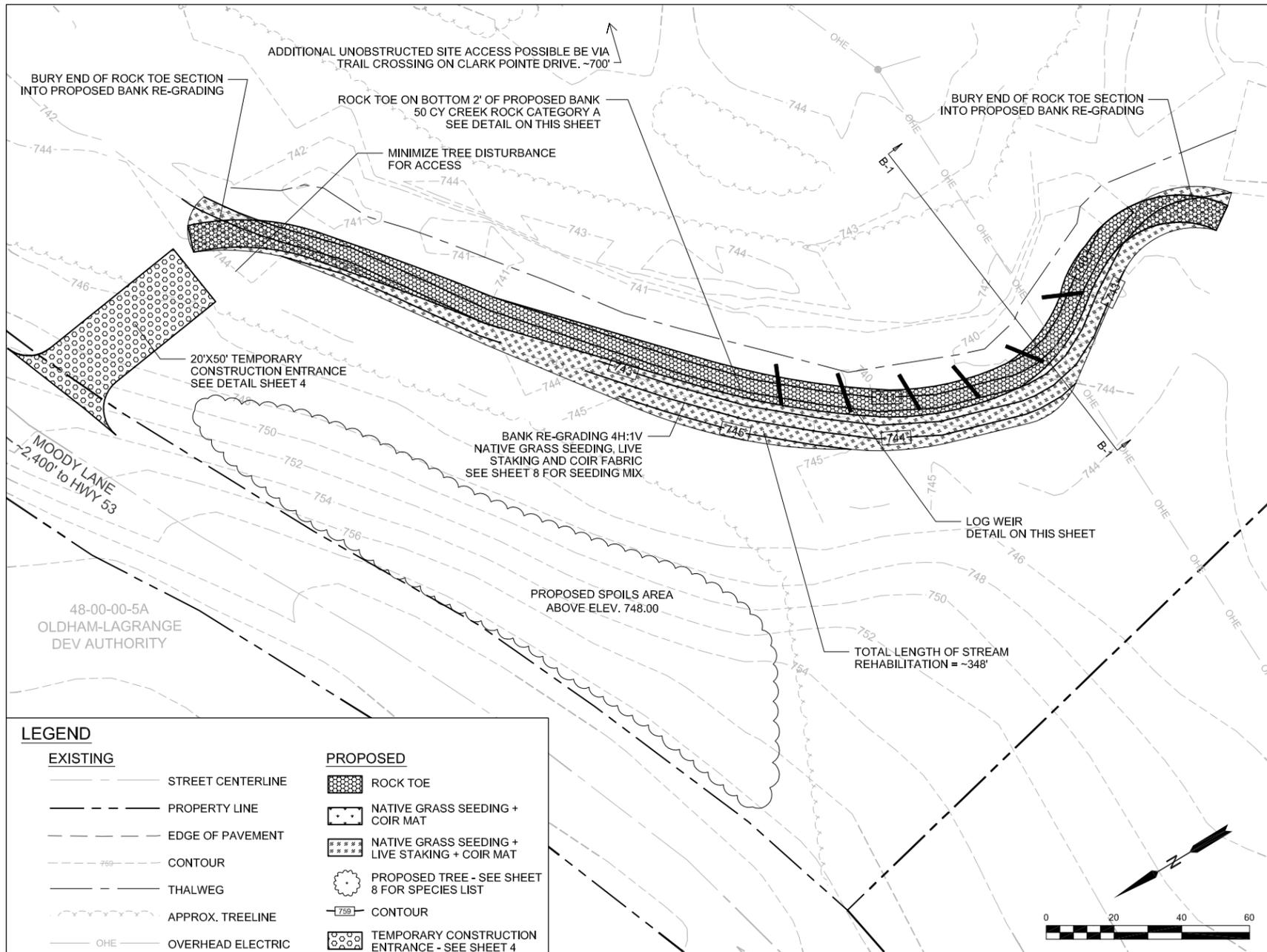
PLAN
MOODY LANE
Curry's Fork Watershed Projects

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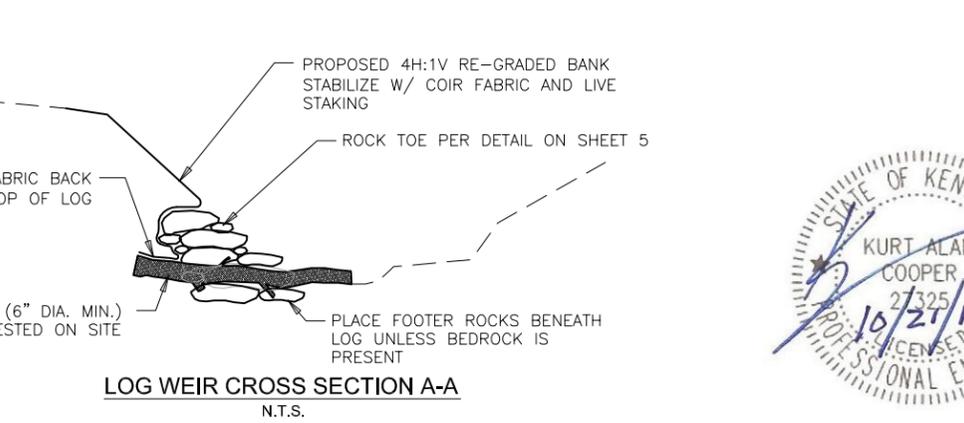
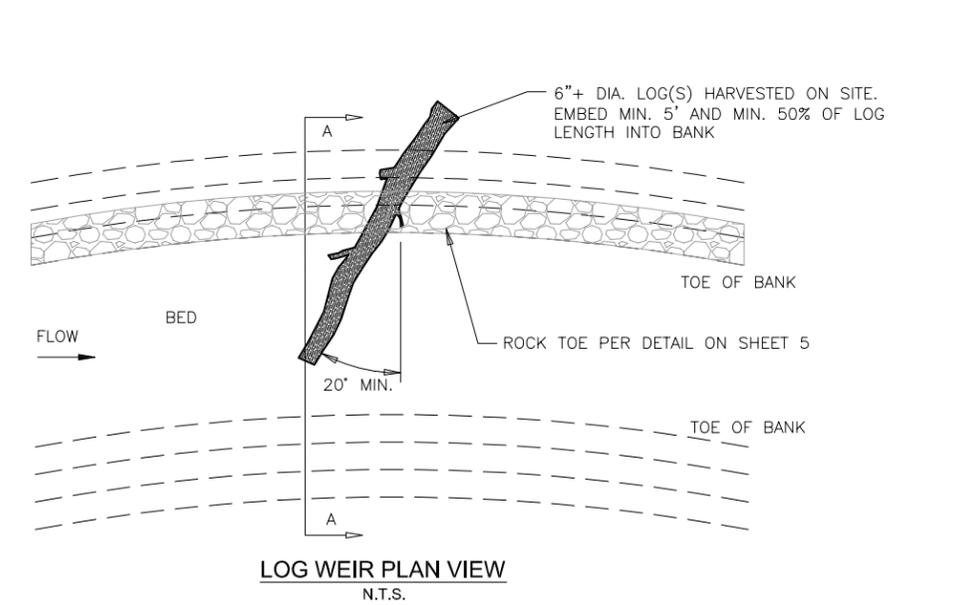
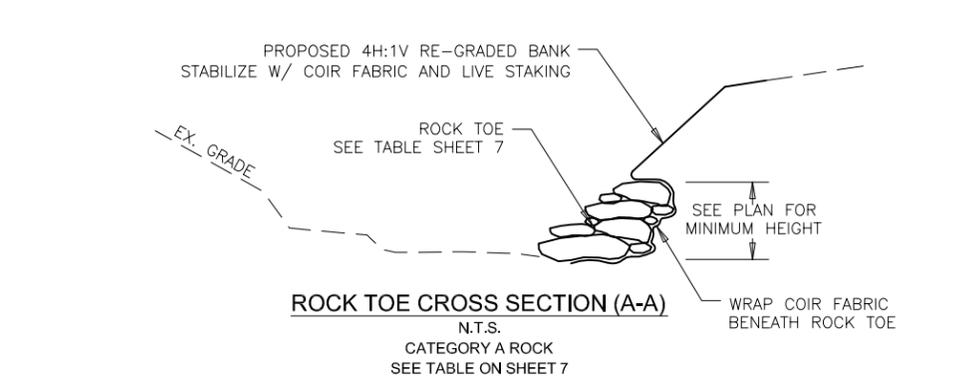
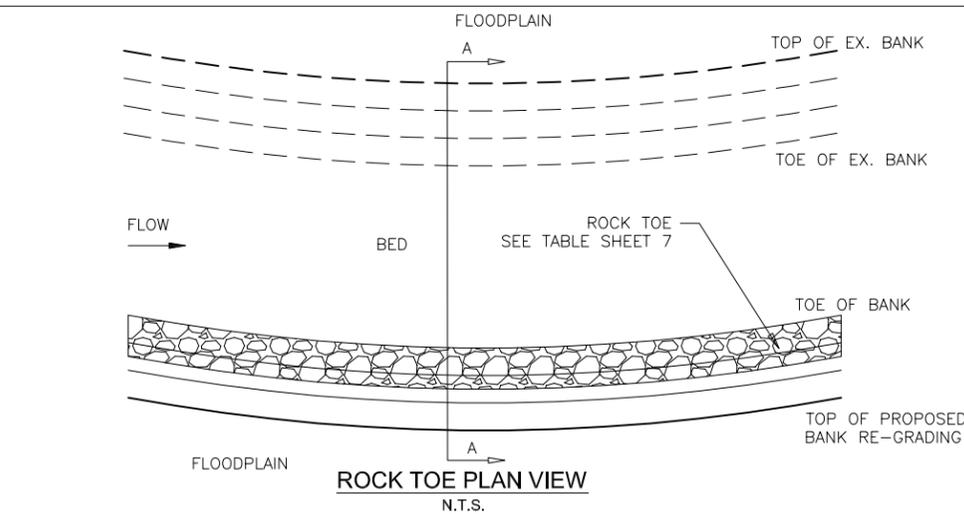
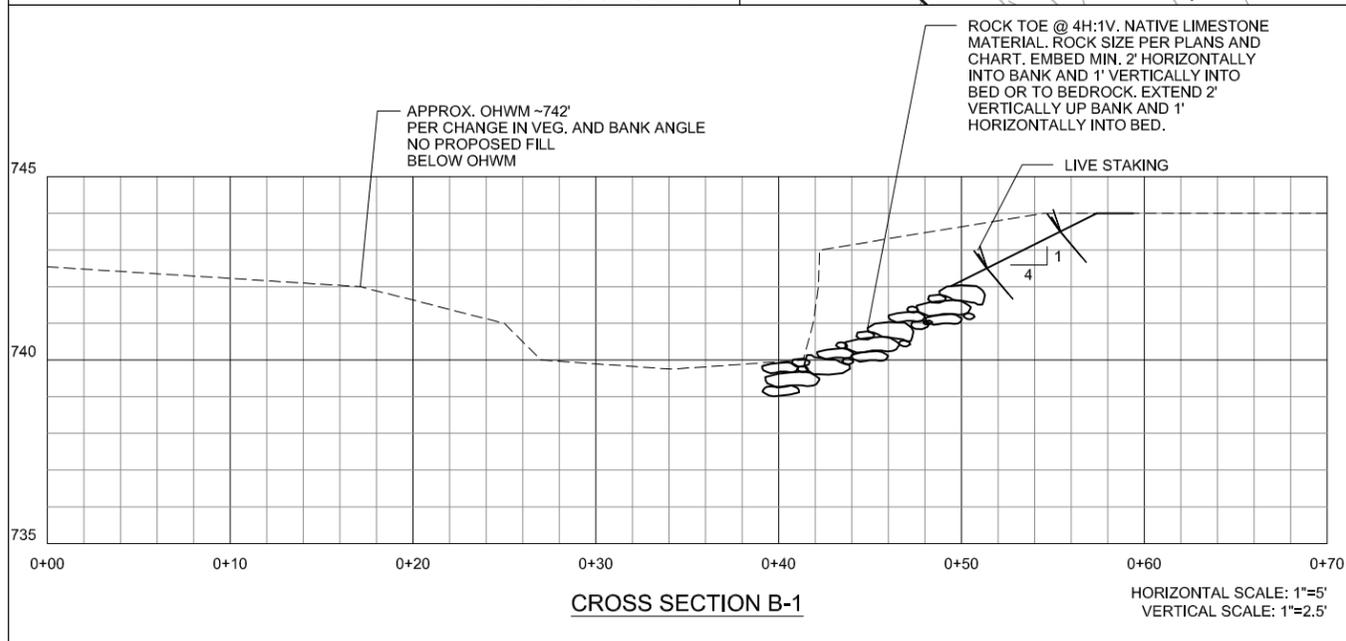
SHEET NUMBER
4

Sustainable Streams LLC
Science · Service · Solutions
1948 DEER PARK AVE.
LOUISVILLE, KY 40205
(502) 473-2628



LEGEND

EXISTING	PROPOSED
— STREET CENTERLINE	ROCK TOE
--- PROPERTY LINE	NATIVE GRASS SEEDING + COIR MAT
- - - EDGE OF PAVEMENT	NATIVE GRASS SEEDING + LIVE STAKING + COIR MAT
--- CONTOUR	PROPOSED TREE - SEE SHEET 8 FOR SPECIES LIST
--- THALWEG	CONTOUR
- - - APPROX. TREELINE	TEMPORARY CONSTRUCTION ENTRANCE - SEE SHEET 4
OHE OVERHEAD ELECTRIC	



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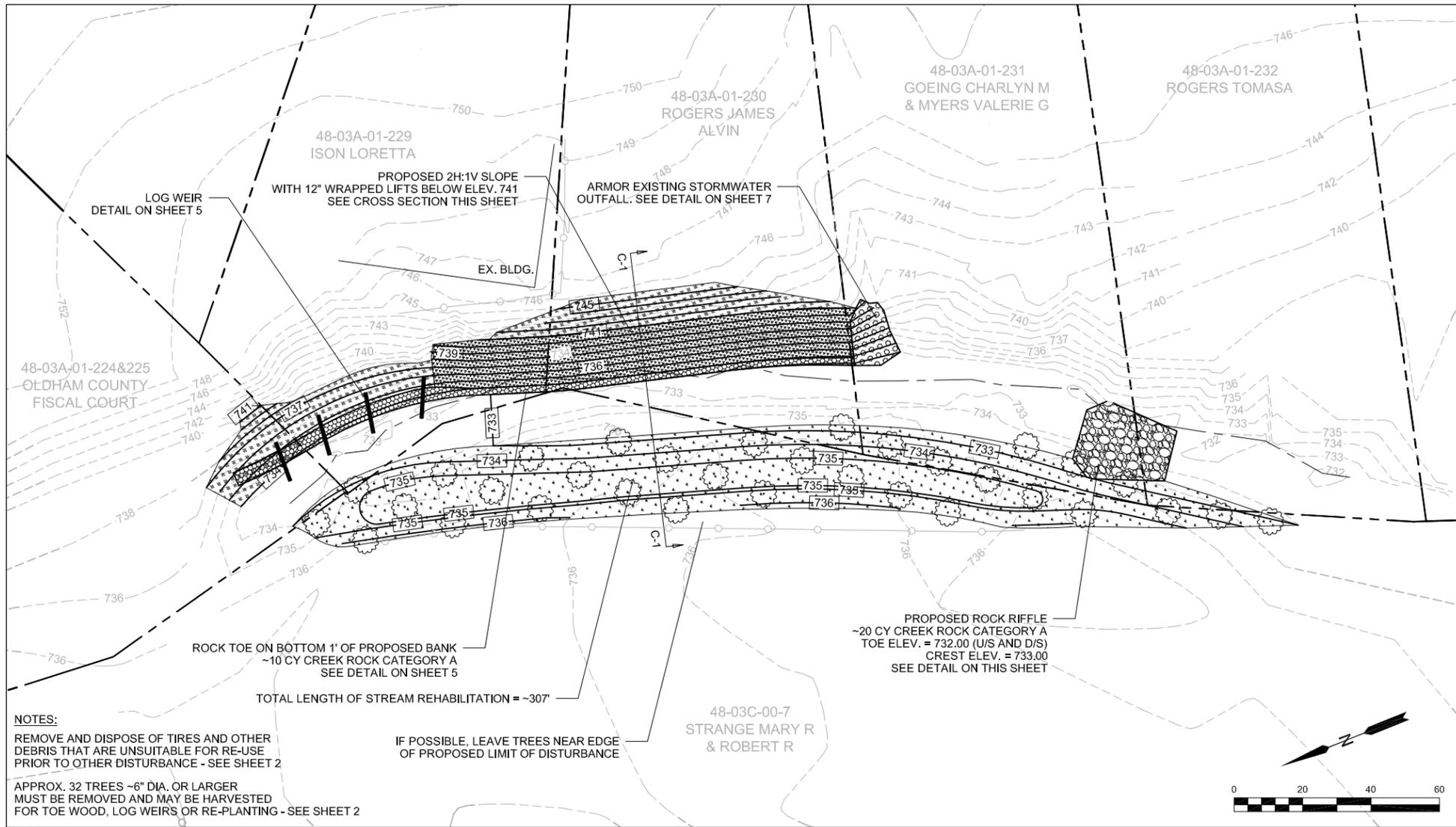
PLAN
MOODY LANE
Curry's Fork Watershed Projects

REVISION	DATE

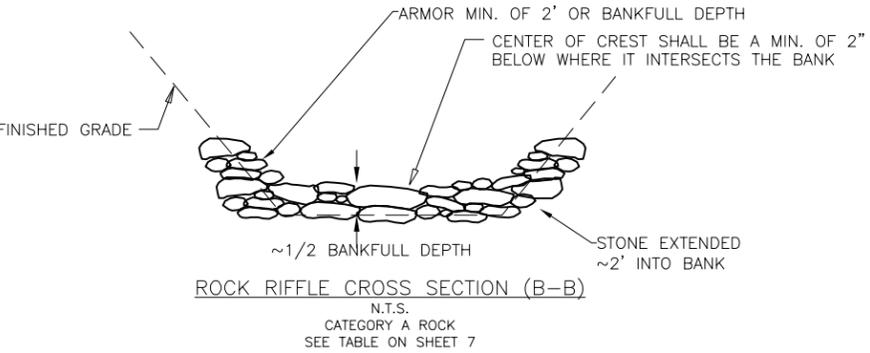
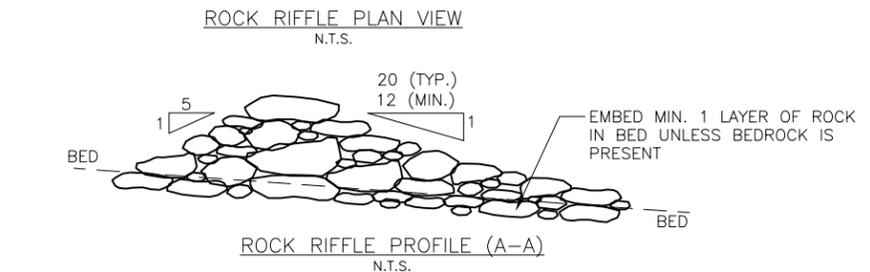
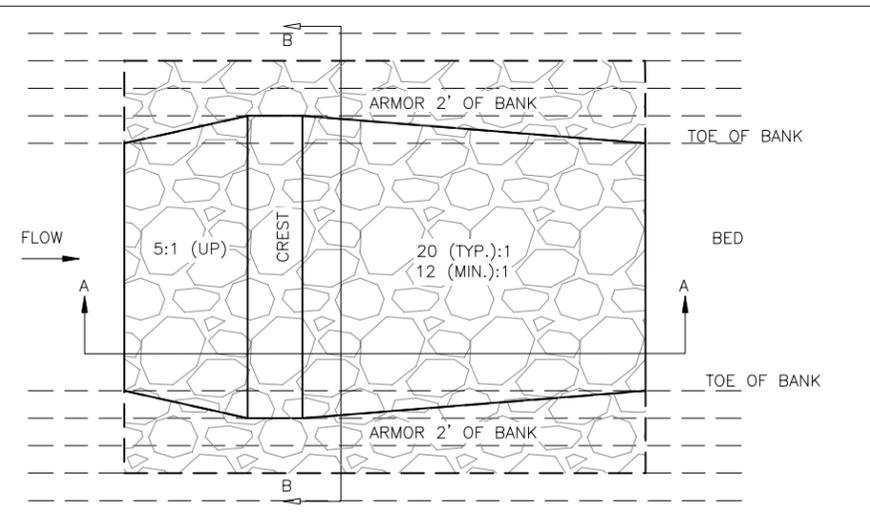
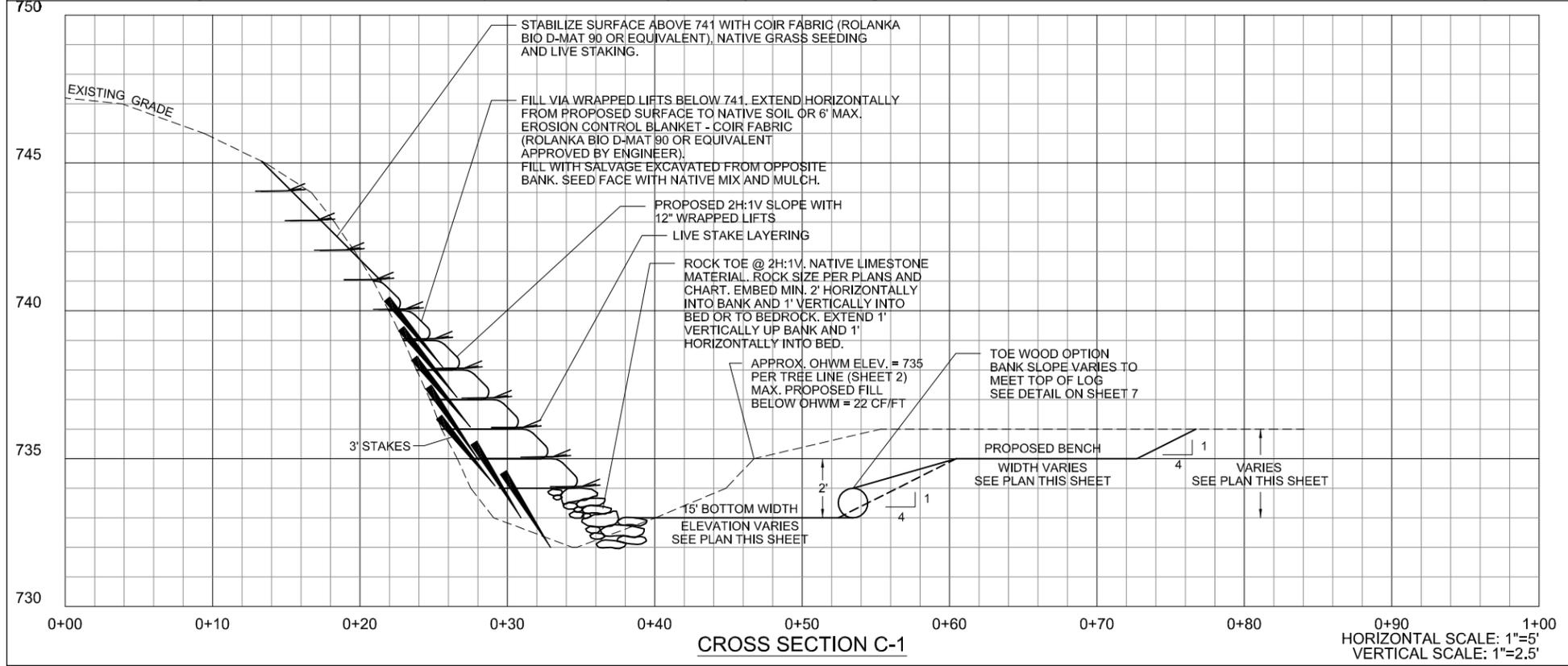
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SHEET NUMBER
5



NOTES:
 REMOVE AND DISPOSE OF TIRES AND OTHER DEBRIS THAT ARE UNSUITABLE FOR RE-USE PRIOR TO OTHER DISTURBANCE - SEE SHEET 2
 APPROX. 32 TREES ~6" DIA. OR LARGER MUST BE REMOVED AND MAY BE HARVESTED FOR TOE WOOD, LOG WEIRS OR RE-PLANTING - SEE SHEET 2
 IF POSSIBLE, LEAVE TREES NEAR EDGE OF PROPOSED LIMIT OF DISTURBANCE



LEGEND

EXISTING	STREET CENTERLINE	PROPOSED	ROCK TOE
PROPERTY LINE	EDGE OF PAVEMENT	NATIVE GRASS SEEDING + COIR MAT + LIVE STAKING	NATIVE GRASS SEEDING + COIR MAT
CONTOUR	FENCE	WRAPPED LIFTS + LIVE STAKING + NATIVE GRASS SEEDING	PROPOSED TREE - SEE SHEET 8 FOR SPECIES LIST
APPROX. TREELINE		ROCK RIFFLE	ROCK OUTFALL ARMORING
		CONTOUR	



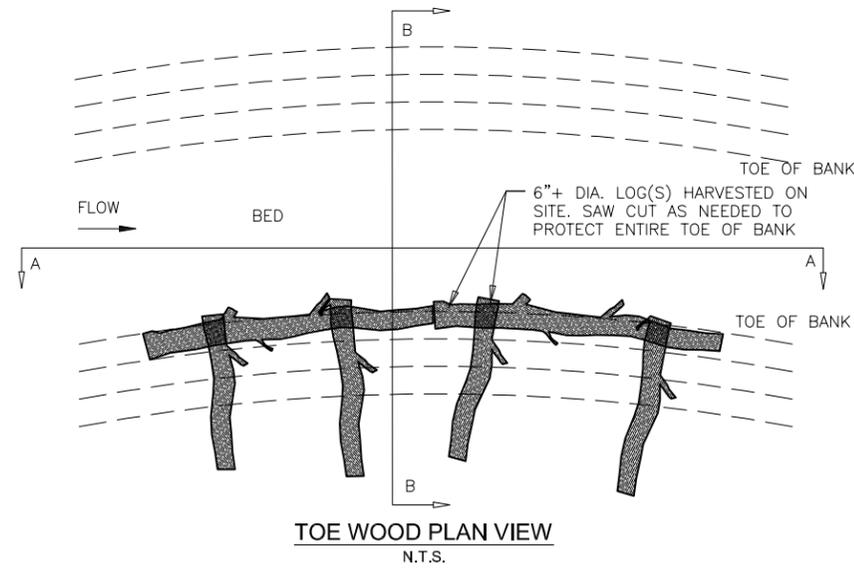
Oldham County Fiscal Court
 100 West Jefferson St.
 La Grange, KY 40031

PLAN
 BALLARD COURT
 Curry's Fork Watershed Projects

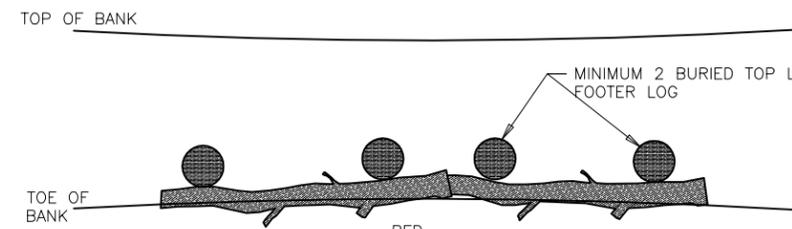
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 6



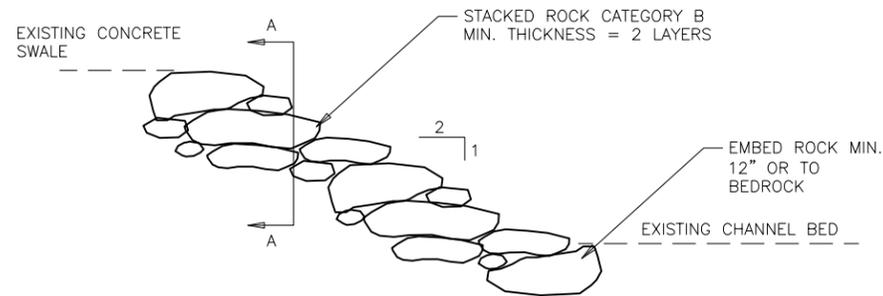
TOE WOOD PLAN VIEW
N.T.S.



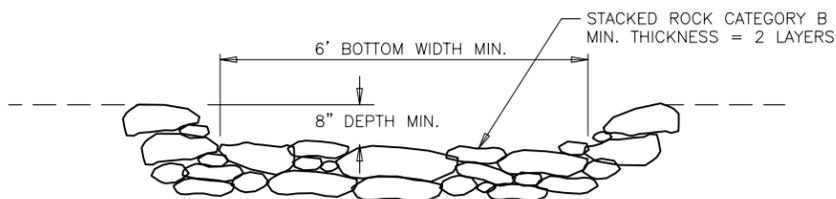
TOE WOOD SECTION (A-A)
N.T.S.



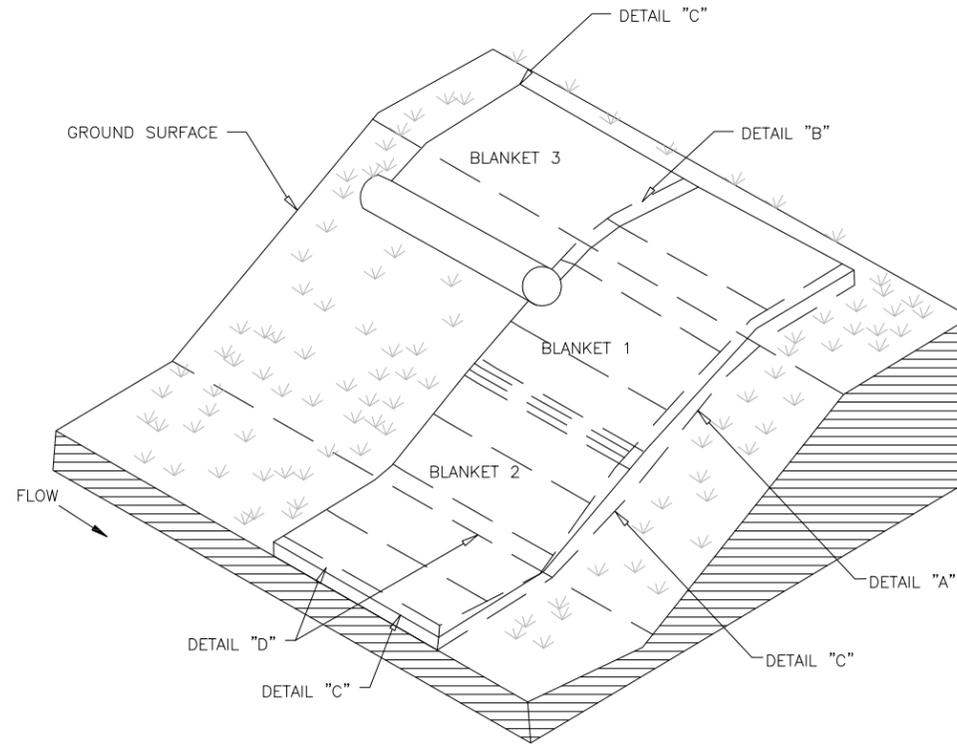
TOE WOOD SECTION (B-B)
N.T.S.



ROCK OUTFALL ARMORING PROFILE
N.T.S.



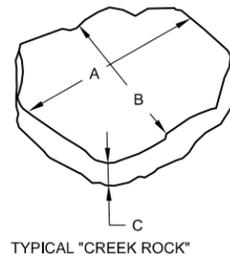
ROCK OUTFALL ARMORING CROSS SECTION A-A
N.T.S.



EROSION CONTROL MAT INSTALLATION
(COIR FABRIC OR STRAW MAT)
N.T.S.

NOTES

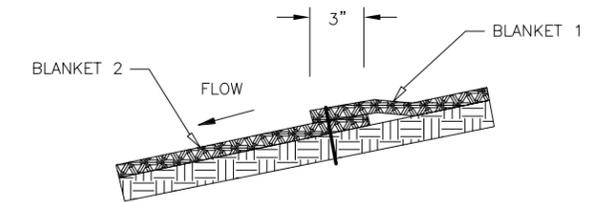
1. CONSTRUCT A 6" X 12" ANCHOR TRENCH AT THE BEGINNING OF THE SLOPE. LINE THE ANCHOR TRENCH WITH MAT LEAVING 12" EXTENDING PAST THE ANCHOR TRENCH. FASTEN MATERIAL INTO THE ANCHOR TRENCH ON 12" CENTERS. BACKFILL THE TRENCH WITH TOPSOIL AND COMPACT. COVER THE AREA WITH THE REMAINING 12" OF THE MAT'S TERMINAL END LEAVING 6" TO OVERLAP THE MAT. SECURE THE 6" OVERLAP WITH STAPLES ON 12" CENTERS.
2. UNROLL THE MAT PERPENDICULAR TO THE VALLEY FLOW DIRECTION AND PLACE IN DIRECT CONTACT WITH THE SOIL SURFACE. DO NOT STRETCH OR ALLOW THE MATERIAL TO BRIDGE OVER SURFACE INCONSISTENCIES.
3. SECURELY FASTEN THE MAT TO THE SOIL BY INSTALLING STAPLES OR STAKES AT A MINIMUM RATE OF 1.5 PER SQ. YD. ANCHORS SHALL BE SELECTED SO THAT THEY HAVE SUFFICIENT GROUND PENETRATION TO RESIST PULLOUT. INCREASE ANCHORING FREQUENCY FOR SITE CONDITIONS (LOOSE, SANDY, OR WET SOILS) AS DIRECTED BY THE ENGINEER'S AND MANUFACTURER'S REPRESENTATIVE.
4. OVERLAP EDGES OF PARALLEL AND PERPENDICULAR MATS ALONG THE SLOPE A MINIMUM OF 3" AND SECURE WITH STAPLES OR STAKES AT A MAXIMUM SPACES OF 1'.
5. CONSTRUCTION A 6"X12" ANCHOR TRENCH AT THE TOE OF THE SLOPE FOLLOWING SIMILAR PROCEDURE DENOTED FOR THE TOP OF THE SLOPE ANCHOR TRENCH.
6. ENSURE THAT THE MAT IS IN DIRECT CONTACT WITH THE SOIL SURFACE WITH NO PROJECTIONS OR PROTRUSIONS.
7. APPLY SEEDING AND PROTECTION PER SPECIFICATIONS.



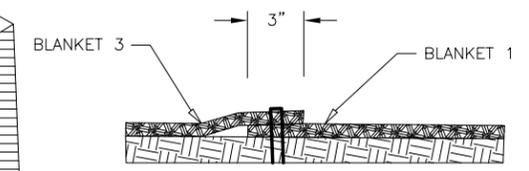
TYPICAL "CREEK ROCK"

DESIGN SPECIFICATIONS FOR CREEK ROCK

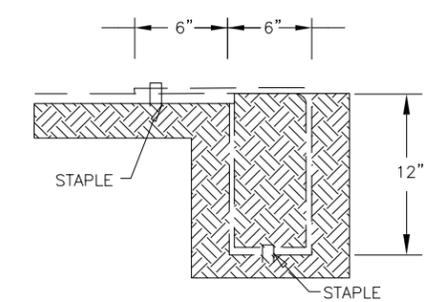
CATEGORY	C DIMENSION (IN)	B DIMENSION (IN)	A DIMENSION (IN)	WEIGHT (LBS)	APPROX. KYTC CHANNEL LINING
A	2-4	12-24	18-30	60	CLASS III
B	4-8	24-36	32-44	300	N/A



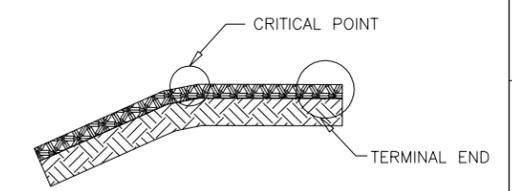
PROFILE VIEW DETAIL "A"
N.T.S.



CROSS SECTION DETAIL "B"
N.T.S.



PROFILE DETAIL "C"
N.T.S.



CRITICAL POINTS DETAIL "D"
N.T.S.

NOTES

A MINIMUM OF 70% OF THE VOLUME OF ROCK IS TO MEET THE DESIGN SPECIFICATIONS IN THE TABLE. VOID SPACES ARE TO BE FILLED WITH SMALLER MATERIAL AND TIGHTLY PACKED SO THAT ALL PARTICLES ARE MECHANICALLY CONNECTED. THERE ARE TO BE NO LOOSE MEMBERS.

INSTALLATION SHALL CONTAIN A MINIMUM OF TWO (2) LAYERS OF THE SPECIFIED DESIGN ROCK.

'CREEK ROCK' SHALL BE COMPRISED OF BROKEN LAYERS OF LIMESTONE BEDROCK AND/OR NATIVE STREAMBED PARTICLES HARVESTED FROM SITE, DESIGN DIAMETER (DIA.) IS THE INTERMEDIATE ('B' AXIS) AND IS ALSO CONSIDERED THE PARTICLE 'WIDTH'. THE 'A' AXIS IS THE LONGEST AXIS (LENGTH) AND THE 'C' AXIS IS THE SHORTEST (THICKNESS). SEE TABLE FOR DETAILED SPECIFICATIONS.



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SHEET NUMBER

7

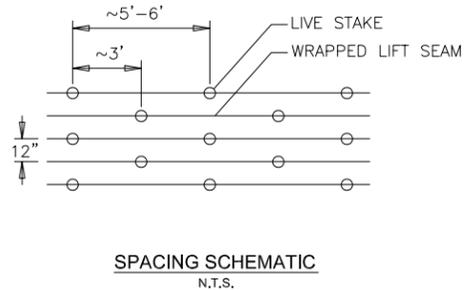
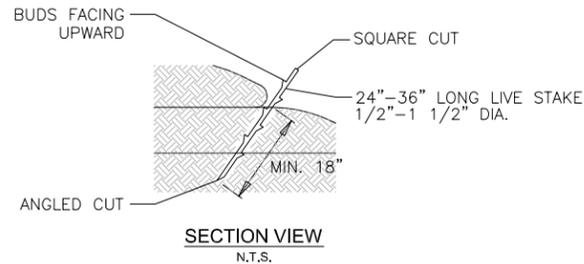
Tree Species for Planting

Key	Botanical Name	Common Name	Minimum Size
Ac-Sa	<i>Acer saccharum</i>	Sugar Maple	#15, 1.5" cal.
Am-La	<i>Amelanchier laevis</i>	Allegheny Serviceberry	#5, 3' height
Co-Am	<i>Cornus amomum</i>	Silky Dogwood (b)	#5, 3' height
Cs-Am	<i>Corylus americana</i>	American Hazelnut	#5, 3' height
Fa-Gr	<i>Fagus grandifolia</i>	American Beech (b)	#15, 1.5" cal.
Li-Be	<i>Lindera benzoin</i>	Northern Spicebush (b)	#5, 3' height
Ny-Sy	<i>Nyssa sylvatica</i>	Black Gum	#15, 1.5" cal.
Ro-Pa	<i>Rosa palustris</i>	Swamp Rose (c)	#5, 3' height
Pl-Oc	<i>Platanus occidentalis</i>	American Sycamore	#15, 1.5" cal.
Pr-Vi	<i>Prunus virginiana</i>	Chokecherry (a)	#5, 3' height
Qu-Bi	<i>Quercus bicolor</i>	Swamp White Oak (c)	#15, 1.5" cal.

Native Riparian Zone Seed Mix

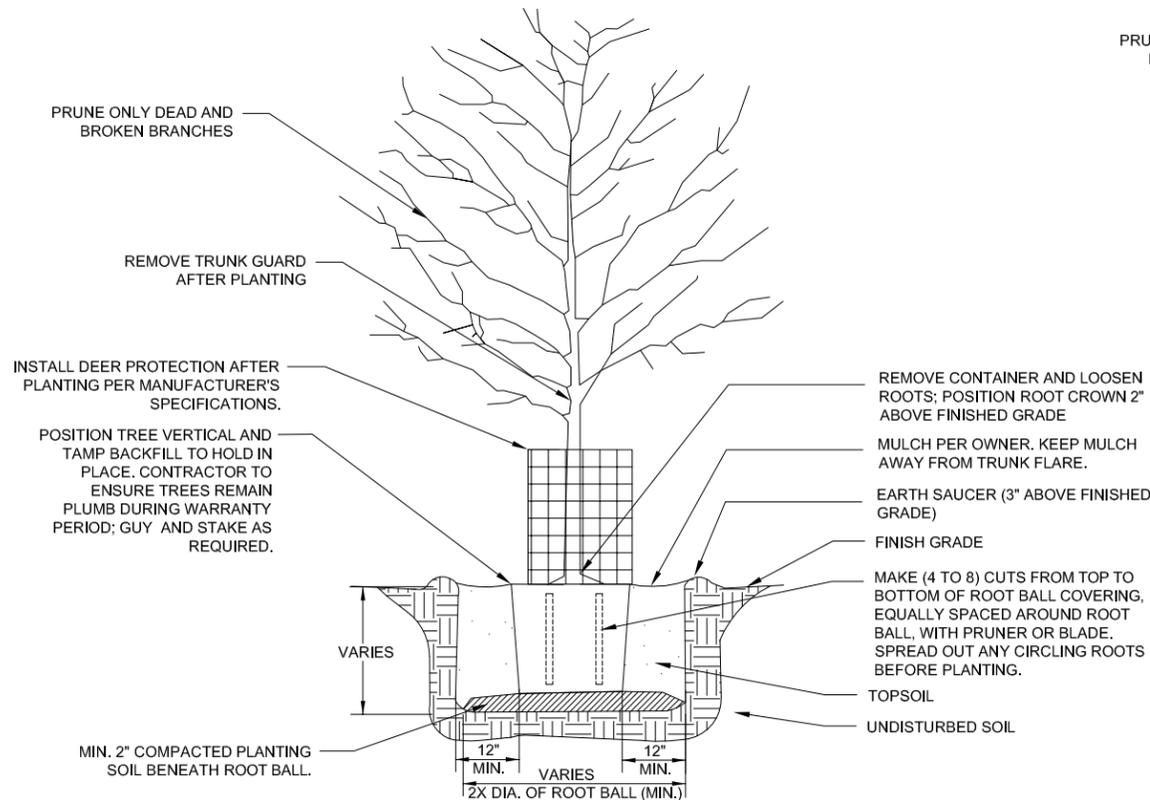
Botanical Name	Common Name (Alternative)	Pure Live Seed Weight (ounces)	Percent By Weight
<i>Schizachyrium scoparium</i>	Little Bluestem	12	16%
<i>Bouteloua curtipendula</i>	Side Oats Grama	8	11%
<i>Chasmanthium latifolium</i>	River Oats (Indian Seaoats)	4	5%
<i>Elymus hystrix</i>	Eastern Bottlebrush Grass	4	5%
<i>Elymus virginicus</i>	Virginia Wild Rye	4	5%
<i>Tridens flavus</i>	Purple Top	4	5%
<i>Avena sativa</i>	Common Oats	6	8%
<i>Urochloa ramosa</i>	Brown Top Millet	6	8%
<i>Verbesina alternifolia</i>	Wingstem (Yellow Wingstem)	1	1%
<i>Rudbeckia hirta</i>	Blackeyed Susan	1	1%
<i>Monarda fistulosa</i>	Wild Bergamot	1	1%
<i>Tradescantia virginiana L.</i>	Virginia Spiderwort	2	3%
<i>Ratibida pinnata</i>	Greyheaded Coneflower	3	4%
<i>Echinacea purpurea</i>	Eastern Purple Coneflower	6	8%
<i>Liatris spicata</i>	Spiked Blazing Star	3	4%
<i>Liatris pycnostachya</i>	Prairie blazing star	1	1%
<i>Oligoneuron rigidum</i>	Rigid Goldenrod (Stiff Goldenrod)	1	1%
<i>Solidago nemoralis</i>	Gray Goldenrod (Dwarf Goldenrod)	1	1%
<i>Symphotrichum novae-angliae</i>	New England Aster	1	1%
<i>Symphotrichum laeve</i>	Smooth Aster	1	1%
<i>Coreopsis lanceolata</i>	Lance-Leaved Coreopsis (Lance-leaf Coreopsis)	1	1%
<i>Asclepias tuberosa</i>	Butterfly Milkweed	1	1%
<i>Asclepias incarnata</i>	Swamp Milkweed	1	1%
<i>Eutrochium purpureum</i>	Sweet-scented Joe Pye Weed	1	1%
<i>Lobelia siphilitica</i>	Great Blue Lobelia	1	1%
<i>Lobelia cardinalis</i>	Cardinal Flower	1	1%

Total Weight (ounces) 76
 Total Weight (pounds) 4.75%
 Forb by weight 37%
 % grass/grasslike by weight 63%



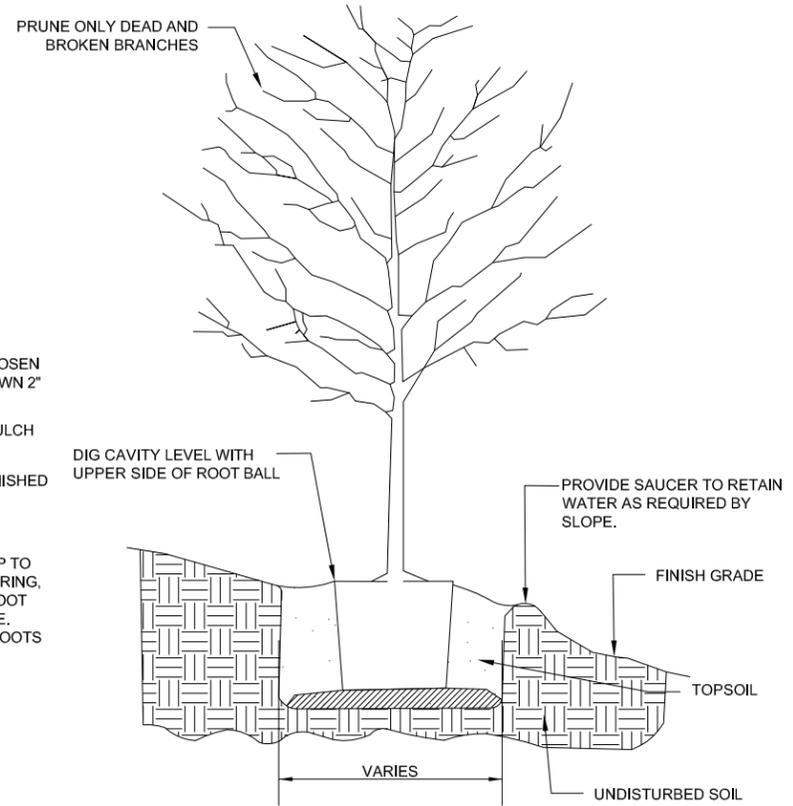
- NOTES:
- HARVEST AND INSTALL LIVE STAKES DURING DORMANT SEASON (EARLY DECEMBER TO LATE FEBRUARY).
 - USE LIVE, HEALTHY AND STRAIGHT WOOD STAKES WITH CLEAN CUTS AS DIRECTED ON DETAIL.
 - LIVE STAKES ARE TO BE INSTALLED THROUGH THE EROSION CONTROL BLANKET AT SEAMS BETWEEN ADJACENT WRAPPED LIFTS. ALONG EACH SEAM, SPACE AT 5'-6", ALTERNATING WITH ADJACENT ROWS AS SHOWN ON SPACING SCHEMATIC.
 - MAKE PILOT HOLES AS NECESSARY TO AVOID DAMAGING STAKES DURING INSTALLATION. DRIVE INTO PLACE WITH WOOD OR RUBBER MALLET.
 - SOAK STAKES IN WATER FOR A MINIMUM OF 24 HOURS PRIOR TO INSTALLATION.
 - AFTER INSTALLATION, TAMP THE SOIL AROUND EACH STAKE.

LIVE STAKING DETAIL
N.T.S.

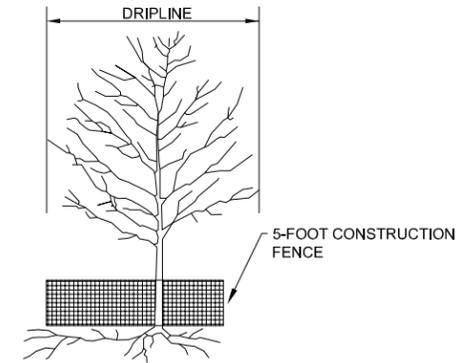


NOTE: NO CONTAINER STOCK WILL BE ACCEPTED IF IT IS ROOT BOUND.

TYPICAL CONTAINER TREE PLANTING

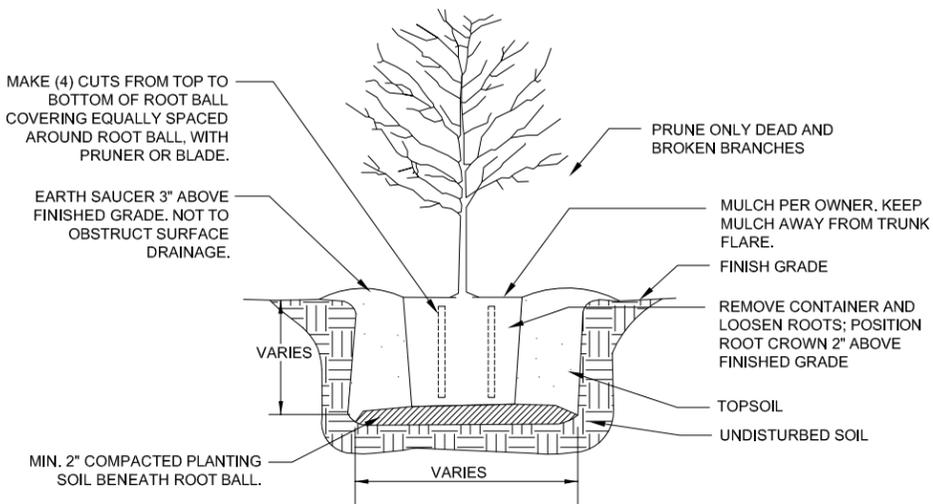


TYPICAL PLANTING ON SLOPE



- NOTES:
- MATERIALS AND EQUIPMENT SHALL NOT BE STORED WITHIN THE DRIPLINE OF THE TREE.
 - TREES SHALL BE STAKED EVERY 8 FEET.

TREE PRESERVATION FENCING DETAIL



TYPICAL CONTAINER PLANTING - SMALL DECIDUOUS/LARGE SHRUB

Oldham County Fiscal Court
 100 West Jefferson St.
 La Grange, KY 40031

DETAILS
 Curry's Fork Watershed
 Projects

DATE	REVISION

10-21-16
 DRAWN BY: KAC
 CHECKED BY: RJH



SHEET NUMBER
 8