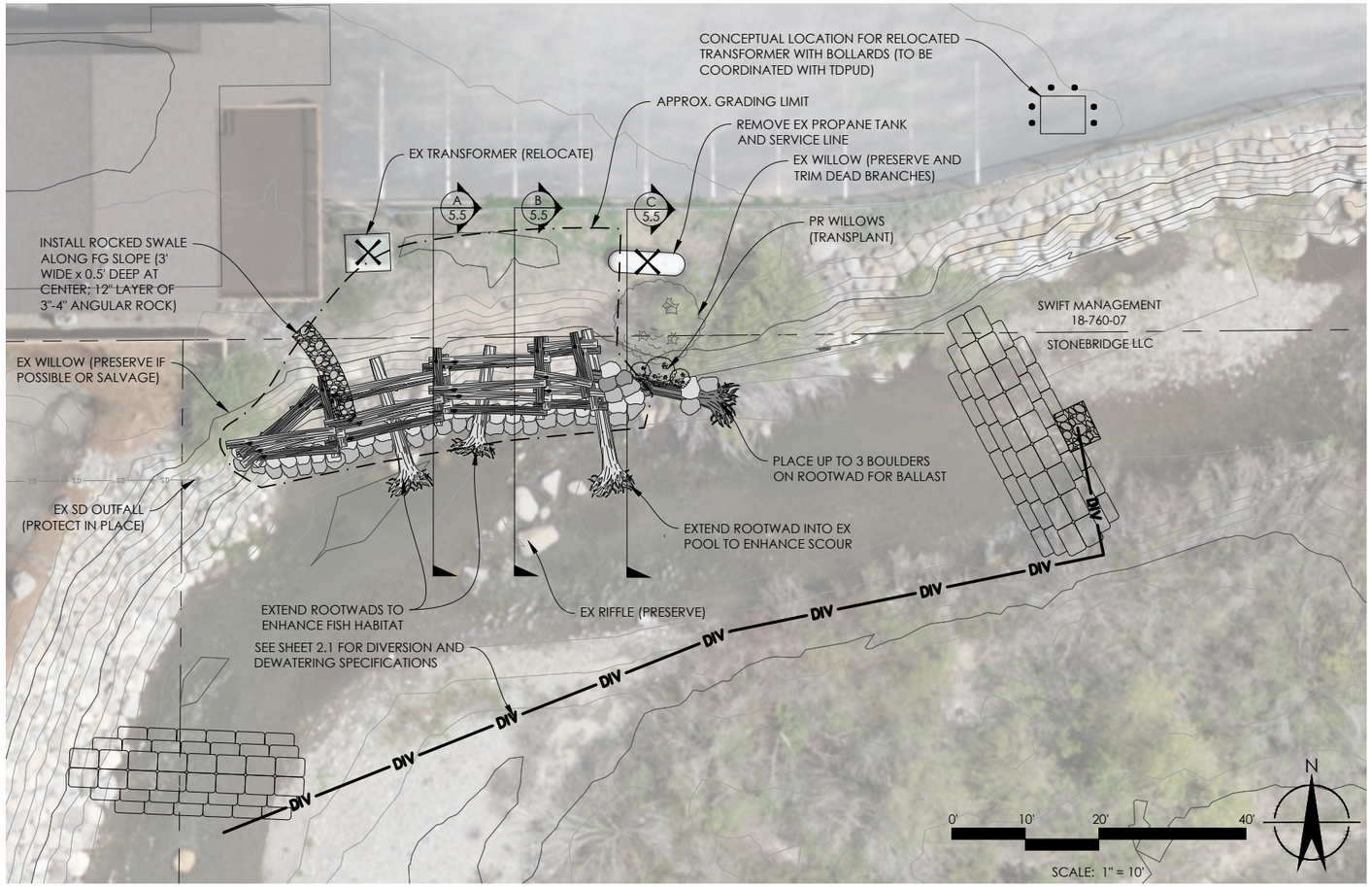
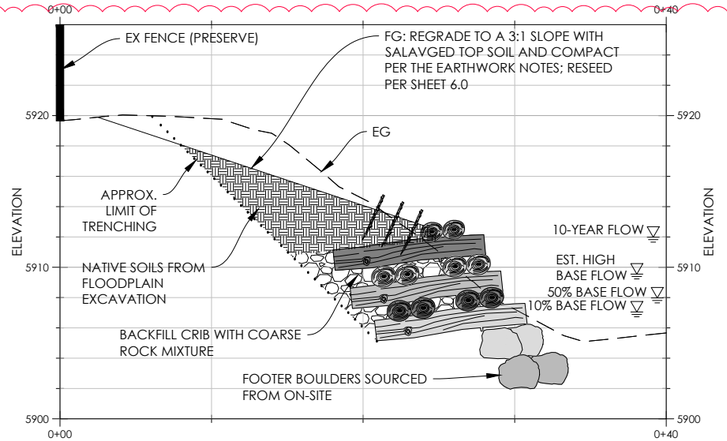
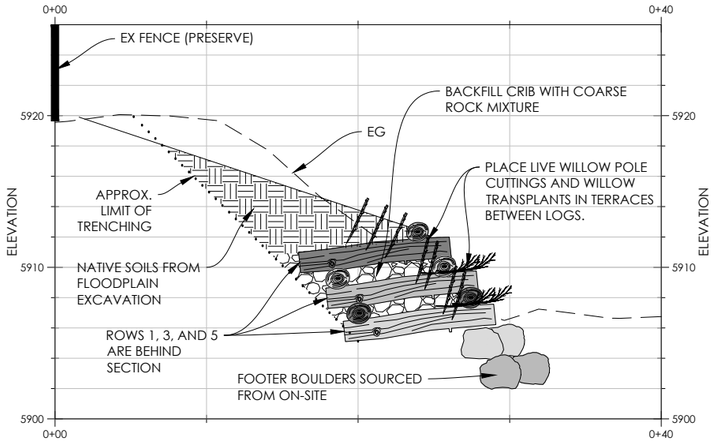
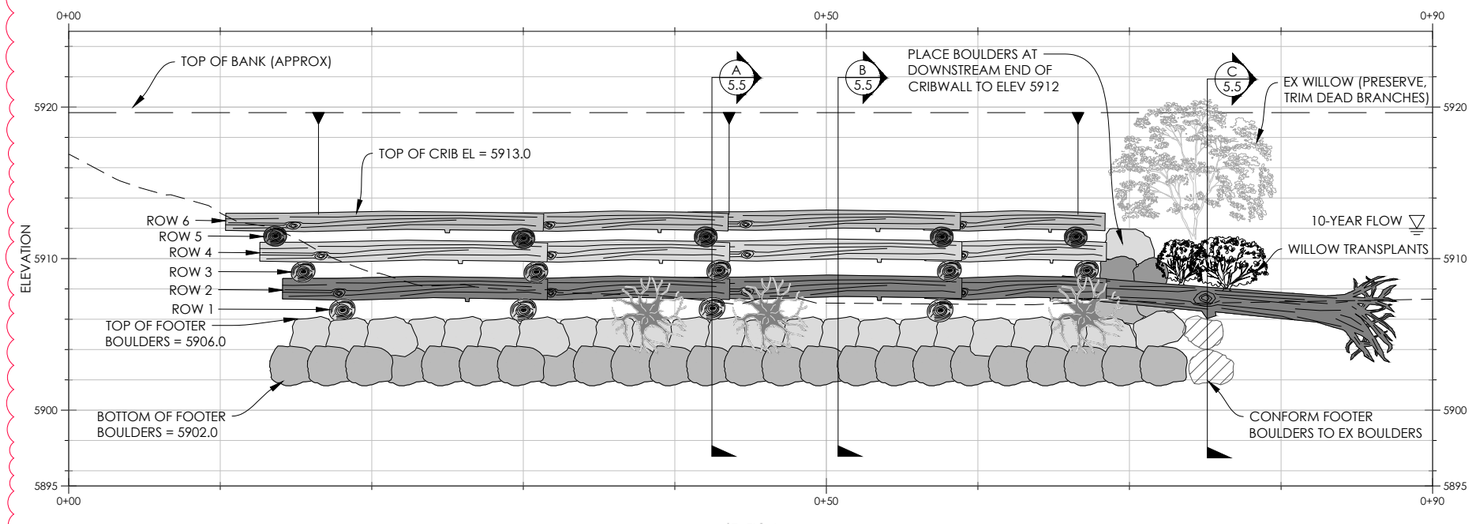




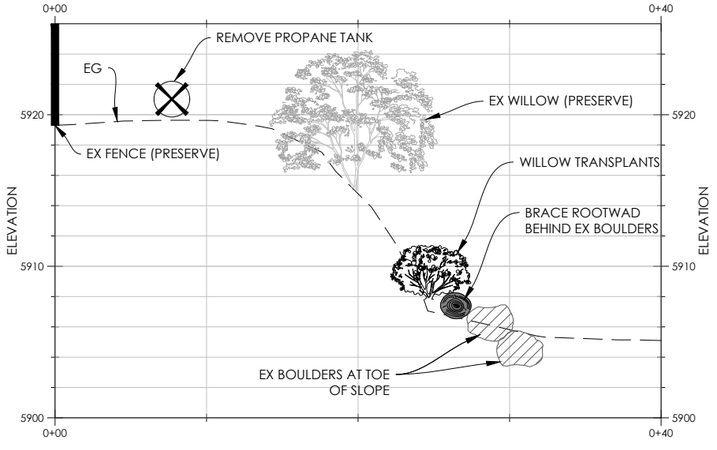
LOG CRIBWALL
TYPICAL SECTION AT BOLTED CONNECTIONS 1" = 5' A 5.5



LOG CRIBWALL
TYPICAL SECTION BETWEEN CONNECTIONS 1" = 5' B 5.5



LOG CRIBWALL
ELEVATION VIEW 1" = 5'



ROOTWAD WILLOW BANK
SECTION 1" = 5' B 5.5

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Truckee, CA 96161
tel (530) 550-9776
www.balancehydro.com

SUBMITTALS / REVISIONS	BY	DATE
90% DESIGN	PK	9-11-25

DESIGNED BY DS PK CB
DRAWN BY CB
CHECKED BY DS
IN CHARGE PK
DATE 9-11-25

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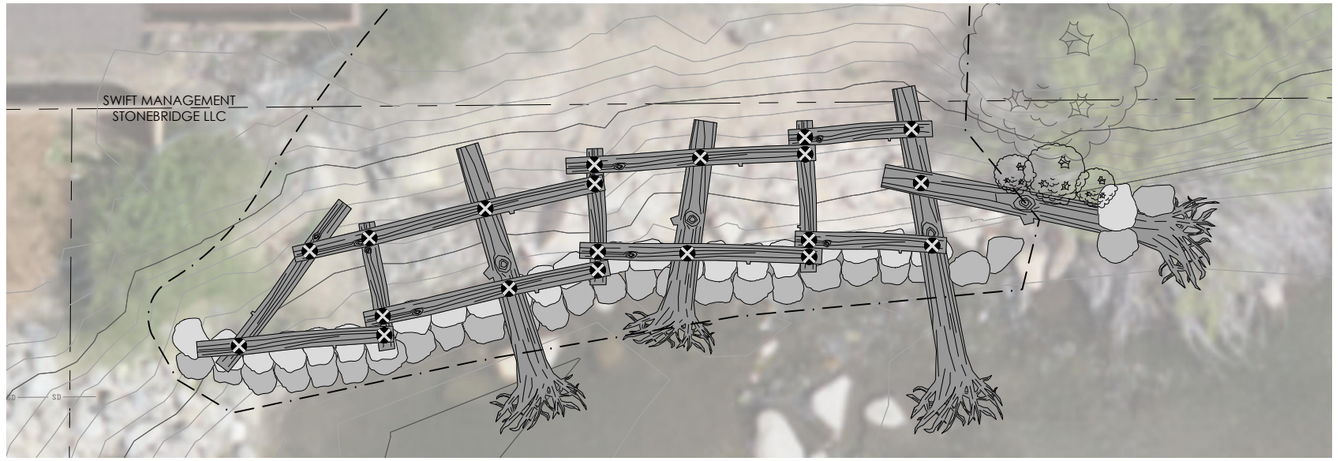
LOG CRIBWALL DETAIL

COLD CREEK FLOODPLAIN RESTORATION

TOWN OF TRUCKEE, NEVADA COUNTY, CALIFORNIA

PROJECT NUMBER 220078
SCALE (AT 22" X 34") --
SHEET 5.5
16 OF 19



LEGEND AND GENERAL CRIBWALL NOTES:

BOLTED CONNECTION

LOG PLACED IN CURRENT STEP

LOG PLACED IN PREVIOUS STEP

1. ALL LOG LENGTHS SHOWN ARE APPROXIMATE. FINAL LENGTHS SHALL BE DETERMINED DURING CONSTRUCTION BASED ON FIELD CONDITIONS.
2. SEE DETAIL 1, SHEET 5.7 FOR BOLTED CONNECTION.
3. FINAL CONFIGURATION OF CRIBWALL MAY VARY DEPENDING ON FIELD CONDITIONS AND WILL BE DOCUMENTED IN RECORD DRAWINGS.

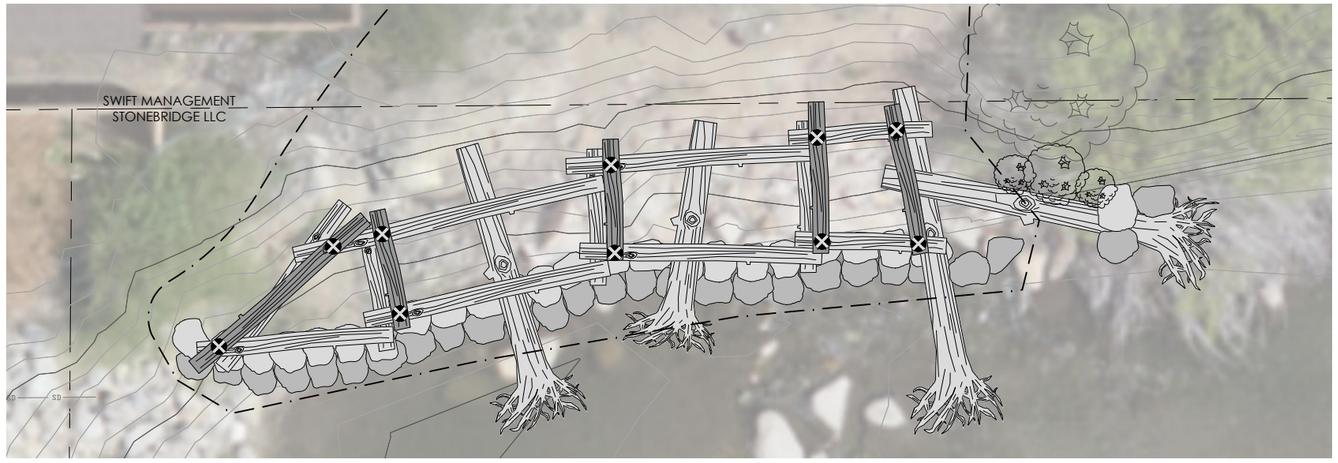
N

0' 5' 10' 20'

SCALE: 1" = 5'

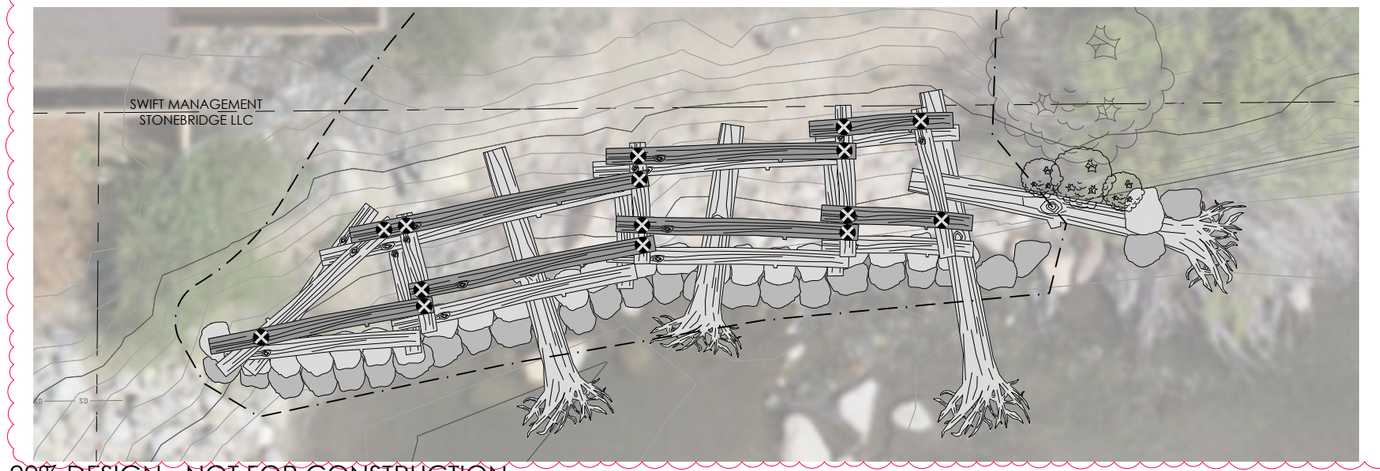
ROWS 1 AND 2:

1. EXCAVATE TRENCH AND INSTALL FOOTER BOULDERS AS SHOWN.
2. BACKFILL TRENCH WITH RIVERBED MATERIAL GENERATED DURING TRENCH EXCAVATION.
3. PLACE ROW 1 AND ROW 2 LOGS AS SHOWN AND INSTALL BOLTED CONNECTIONS AT THE LOCATIONS SHOWN. ROW 1 AND ROW 2 LOGS SHALL HAVE THE LARGEST DIAMETERS OF THE LOGS AVAILABLE.



ROW 3:

1. PLACE COARSE ROCK MIXTURE TO THE TOP OF ROW 2 PER THE NOTES ON SHEET 5.7 AND INSTALL WILLOW PLANTINGS.
2. PLACE ROW 3 LOGS AS SHOWN AND INSTALL BOLTED CONNECTIONS AT THE LOCATIONS SHOWN.



ROW 4:

1. PLACE ROW 4 LOGS AS SHOWN AND INSTALL BOLTED CONNECTIONS AT THE LOCATIONS SHOWN.

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LOG CRIBWALL DETAIL

COLD CREEK FLOODPLAIN RESTORATION

TOWN OF TRUCKEE, NEVADA COUNTY, CALIFORNIA

PROJECT NUMBER
220078

SCALE (AT 22" X 34")
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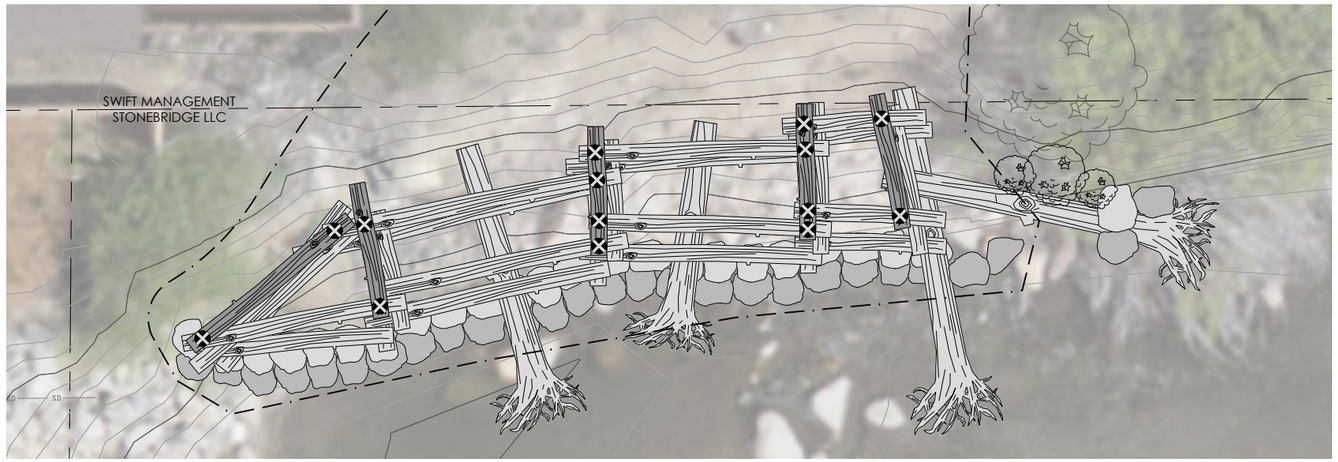
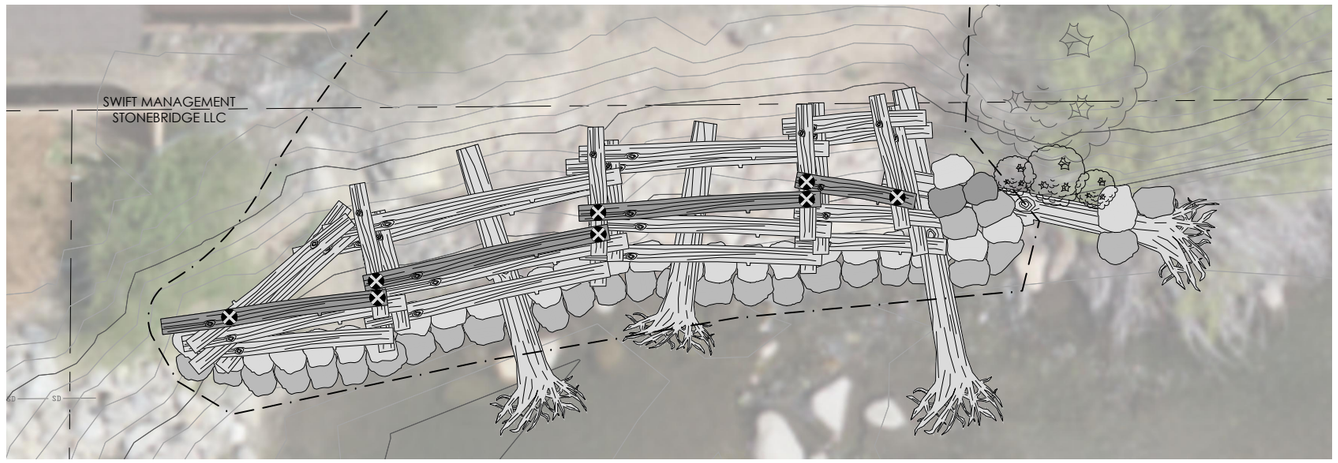
SHEET
5.6
17 OF 19



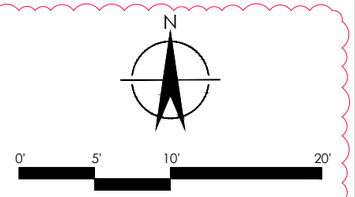
ROW 5:

1. PLACE COARSE ROCK MIXTURE TO THE TOP OF ROW 4 PER THE NOTES ON SHEET 5.7 AND INSTALL WILLOW PLANTINGS.
2. PLACE ROW 5 LOGS AS SHOWN AND INSTALL BOLTED CONNECTIONS AT THE LOCATIONS SHOWN. ROW 5 AND 6 LOGS SHALL HAVE THE SMALLEST DIAMETERS OF THE LOGS AVAILABLE.

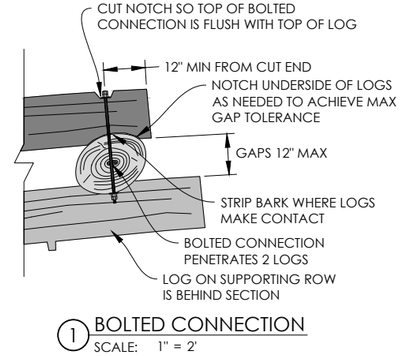


ROW 6:

1. PLACE ROW 6 LOGS AS SHOWN AND INSTALL BOLTED CONNECTIONS AT THE LOCATIONS SHOWN.
2. PLACE BOULDERS ON DOWNSTREAM END OF CRIBWALL AND COMPLETE FINISHED GRADING AS SHOWN ON SHEETT 5.5. ROW 5 AND 6 LOGS SHALL HAVE THE SMALLEST DIAMETERS OF THE LOGS AVAILABLE.



SCALE: 1" = 5'



1 BOLTED CONNECTION
SCALE: 1" = 2'

LOG CRIBWALL NOTES:

1. MATERIALS
   - 1.1. LOGS (FOR CRIBWALL)
     - 1.1.1. LOGS SHALL BE SELECT LOGS HARVESTED FROM ON SITE (SEE SHEET 2.0) OR NATIVE SPECIES IMPORTED FROM WITHIN 25 MILES OF THE PROJECT SITE
     - 1.1.2. LOGS SHALL NOT HAVE WEAKNESSES SUCH AS CRACKS AND SPLITS THROUGH MORE THAN 25 PERCENT OF THE LOG DIAMETER.
     - 1.1.3. CUTS SHALL BE SMOOTH, WITHOUT BREAKS OR JAGGED EDGES.
     - 1.1.4. UNLESS OTHERWISE NOTED, LOGS SHALL BE GENERALLY STRAIGHT, AND SHALL BE TRIMMED SO THAT BRANCHES PROTRUDE NO MORE THAN 6 INCHES FROM THE TRUNK.
     - 1.1.5. ALL LOGS SHALL BE MINIMUM 12" DIAMETER AND 15"' MAXIMUM DIAMETER MEASURED AT BOTH CUT ENDS.
     - 1.1.6. LOGS SHALL BE CUT TO THE DIMENSIONS SHOWN ON THE PLANS AND TRIMMED TO CONFORM TO FIELD PER THE DIRECTION OF THE ENGINEER'S REPRESENTATIVE. IN GENERAL, LOGS VARY FROM 8' TO 22' LONG.
     - 1.1.7. WHERE LOGS ARE SPECIFIED TO HAVE THEIR ROOTWAD ATTACHED, THE DIAMETER OF THE ROOTWAD FAN SHALL BE NO LESS THAN 4 FEET, AND TRIMMED TO BE NO GREATER THAN 8 FEET. ROOTWADS SHALL BE THOROUGHLY CLEANED OF ADHERED DIRT, LITTER, OR OTHER MATERIAL PRIOR TO MOVING TO THE INSTALLATION SITE.
   - 1.2. BOULDERS SHALL BE SALVAGED MATERIAL FROM THE WORK AREA MEASURING 2.5' (MIN) ON THE INTERMEDIATE AXIS AND WEIGHING AT LEAST 1 TON.
   - 1.3. COARSE ROCK MIXTURE (CRIBWALL BACKFILL)
     - 1.3.1. COASE ROCK MIXTURE SHALL BE APPROXIMATELY EQUAL PARTS CALTRANS CLASS 3 RSP (OR EQUIVALENT MATERIAL SALVAGED FROM ON SITE AND APPROVED BY THE ENGINEER'S REPRESENTATIVE) AND NATIVE RIVERBED MATERIAL.
     - 1.3.2. THE COARSE ROCK MIXTURE SHALL BE GENERALLY CLEAN AND SHALL NOT CONTAIN EXCESSIVE FINES
     - 1.3.3. UNSATISFACTORY MATERIAL SHALL INCLUDE OR BE EQUIVALENT TO ASTM D2487 SOIL CLASSIFICATION GROUPS GM, GC, SW, SP, SM, SC, ML, CL, OL, MH, CH, OH, AND PT. OTHER UNACCEPTABLE SOILS WOULD INCLUDE RIP-RAP UNLESS OTHERWISE SPECIFIED HEREIN.
     - 1.3.4. THE COARSE ROCK MIXTURE SHALL BE WELL MIXED PRIOR TO PLACEMENT.
   - 1.4. BOLTED CONNECTIONS
     - 1.4.1. CRIBWALL LOG BOLTED CONNECTIONS SHALL BE ¾-INCH HOT-DIPPED GALVANIZED THREADED ROD OR EQUIVALENT APPROVED BY THE ENGINEER'S REPRESENTATIVE.
     - 1.4.2. BOLTED CONNECTIONS SHALL INCLUDE A 3-INCH GALVANIZED WASHER ON EACH SIDE (I.E. TWO PER CONNECTION).
     - 1.4.3. BOLTED CONNECTIONS SHALL INCLUDE HOT-DIPPED GALVANIZED NUTS ON EACH SIDE (I.E. TWO PER CONNECTION)
   - 1.5. WILLOW POLES AND LIVE DEBRIS SHALL BE AS DESCRIBED FOR THE WILLOW FASCINE NOTES (SEE SHEET 5.2).
2. EXECUTION
   - 2.1. THE EXISTING PROPANE TANK AND ELECTRIC TRANSFORMER SHALL BE COMPLETELY REMOVED (INCLUDING FOUNDATIONS AND SERVICE LINES) PRIOR TO BEGINNING WORK ON THE LOG CRIBWALL.
   - 2.2. EXCAVATE TO THE SUBGRADE ACCORDING TO THE GRADES AND DIMENSIONS INDICATED ON THE DRAWINGS. MINIMIZE EXCAVATION DISTURBANCE FOR THE FOOTER BOULDERS BY DIGGING A TRENCH JUST LARGE ENOUGH TO ACCEPT THE BOULDERS. THE ENGINEER'S REPRESENTATIVE SHALL APPROVE THE SUBGRADE MATERIAL AS A SUITABLE BEDDING COURSE FOR THE BOULDERS BEFORE ANY BOULDERS ARE INSTALLED.
   - 2.3. INSTALL THE FOOTER BOULDERS TO THE GRADES AND DIMENSIONS INDICATED ON THE DRAWINGS. PLACE THE FOOTER BOULDERS ONE-BY-ONE, CAREFULLY SELECTING EACH BOULDER FOR BEST FIT BASED ON SITE CONDITIONS, AND TO MAXIMIZE CONTACT AMONG ADJACENT BOULDERS. DUMPING SHALL NOT BE AN ALLOWABLE MEANS OF PLACEMENT. BACKFILL THE TRENCH FOR THE BOULDERS WITH CBF (OR RIVERBED MATERIAL GENERATED DURING TRENCHING IF APPROVED BY THE ENGINEER'S REPRESENTATIVE). THE ENGINEER'S REPRESENTATIVE SHALL APPROVE THE INSTALLATION OF THE FOOTER BOULDERS BEFORE PROCEEDING.
   - 2.4. THE CONTRACTOR SHALL INVOLVE THE ENGINEER'S REPRESENTATIVE DURING PLACEMENT OF THE FIRST COURSES OF LOGS SUCH THAT SPECIFIC CONSTRUCTION METHODS AND TOLERANCES ARE AGREED UPON. NO FURTHER JOIST OR STRINGER LOGS SHALL BE CONSTRUCTED WITHOUT APPROVAL BY THE ENGINEER'S REPRESENTATIVE OF THE FIRST SECTION.
   - 2.5. LOGS SHALL BE PLACED ON TOP OF THE SUBGRADE AND CRIBWALL FILL BY MECHANICAL MEANS OR HAND PLACEMENT. DUMPING SHALL NOT BE AN ALLOWABLE PLACEMENT METHOD. EACH LOG SHALL MAKE FIRM CONTACT WITH ADJACENT BOULDERS OR LOGS AS SHOWN IN THE DRAWINGS.
   - 2.6. EACH LOG SHALL BE BOLTED TO ALL ADJACENT LOGS AT ALL CONTACT POINTS BETWEEN THE LOGS AS INDICATED ON THE DRAWINGS. SHAVE BARK AT ALL LOG CONNECTIONS SO THERE IS FIRM WOOD-ON-WOOD CONTACT.
   - 2.7. BACKFILL THE CRIBWALL WITH COARSE ROCK MIXTURE TO THE DIMENSIONS AND ELEVATIONS SHOWN. BACKFILLING SHALL BE DONE IN 12" COURSES INCLUDING HYDROJETTING TO FILL ALL VOIDS TO THE EXTENT PRACTICABLE. PLACE THE THE MATERIAL CAREFULLY TO AVOID DAMAGING LOG MEMBERS OF THE CRIBWALL. IF IN THE OPINION OF THE ENGINEER'S REPRESENTATIVE LOG MEMBERS OF THE CRIBWALL ARE DAMAGED DURING BACKFILLING, THOSE LOG MEMBERS SHALL BE REPLACED PRIOR TO PROCEEDING AND AT NO ADDITIONAL COST TO THE CLIENT.
   - 2.8. INSTALL COURSES OF WILLOW MATERIAL CONCURRENT WITH THE RESPECTIVE COURSES OF LOGS (BOTTOM, MIDDLE, AND TOP) AND BACKFILL. THE CUT ENDS OF THE WILLOW BRANCHES SHALL BE INSTALLED AS DEEP AS PRACTICABLE; THE ELEVATION OF THE EXISTING THALWEG IS AN IDEAL MINIMUM TARGET ELEVATION FOR THE CUT ENDS OF THE WILLOW BRANCHES.
   - 2.9. PERFORM FINISH GRADING AS SHOWN ON THE DRAWINGS AND AS DESCRIBED IN THE EARTHWORK NOTES.

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tel (530) 550-9776
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LOG CRIBWALL DETAIL

COLD CREEK FLOODPLAIN RESTORATION
TOWN OF TRUCKEE, NEVADA COUNTY, CALIFORNIA

PROJECT NUMBER 220078

SCALE (AT 22" X 34")
--

SHEET
5.7
18 OF 19

REVEGETATION NOTES:

1. SEED
   - 1.1. ALL SEED SHALL CONFORM TO ALL LAWS AND REGULATIONS PERTAINING TO THE SALE AND SHIPMENT OF SEED REQUIRED BY THE CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE AND THE FEDERAL SEED ACT. TEST ALL SEED TWELVE (12) MONTHS PRIOR TO APPLICATION DATE. SEED TAGS MUST REFLECT THE MOST RECENT TEST DATE. SUBMIT ORIGINAL SEED TESTS BY LOT NUMBER TO THE ENGINEER'S REPRESENTATIVE A MINIMUM TEN (10) DAYS PRIOR TO APPLICATION FOR APPROVAL. FOLLOWING APPROVAL BY THE ENGINEER'S REPRESENTATIVE SEED MAY BE MIXED AND DELIVERED TO THE SITE.
   - 1.2. ALL SEED SHALL BE DELIVERED TO THE PROJECT SITE IN SEALED BAGS WITH PROPER LABELING. WEED SEED SHALL NOT EXCEED 0.15% OF THE PURE LIVE SEED SPECIFIED AND SHALL NOT INCLUDE ANY SEED OF CHEATGRASS (*BROMUS TECTORUM*) OR SWEET CLOVERS (*MELILOTUS OFFICINALIS, M. ALBA*). CROP SEED SHALL NOT EXCEED 0.25%. THE ENGINEER'S REPRESENTATIVE MAY REJECT ANY SEED THAT INCLUDES OTHER UN-DESIRABLE WEEDY SPECIES.
   - 1.3. THE CONTRACTOR SHALL NOTIFY THE ENGINEER'S REPRESENTATIVE AT LEAST 72 HOURS IN ADVANCE OF ANY SEEDING.
   - 1.4. THE ENGINEER'S REPRESENTATIVE SHALL REMOVE SEED LABELS FROM THE SEED BAGS AT THE TIME OF SEEDING TO VERIFY SPECIES IN THE MIX AND APPLICATION RATE IN ACCORDANCE WITH THESE SPECIAL PROVISIONS.
   - 1.5. SEED TAGS SHALL SHOW THE FOLLOWING INFORMATION:
     - 1.5.1. SCIENTIFIC NAME
     - 1.5.2. COMMON NAME
     - 1.5.3. LOT NUMBER
     - 1.5.4. PERCENT PURITY
     - 1.5.5. PERCENT GERMINATION, INCLUDING HARD AND DORMANT SEED
     - 1.5.6. PERCENT WEED SEED
     - 1.5.7. PERCENT CROP SEED
     - 1.5.8. ORIGIN
   - 1.6. SEED MIX SHALL BE THE FOLLOWING:

Scientific Name	Common Name/Variety	PLS lbs./acre
Achillea millefolium	yarrow	0.1
Achnatherum occidentale	Western needlegrass	1
Artemisia tridentata ssp. vaseyana	Mtn. sagebrush	0.5
Bromus carinatus	California brome	3
Carex praegracilis	Slender sedge	0.25
Deschampsia cespitosa	Tufted hairgrass	0.5
Elymus glaucus	blue wildrye, "Stanislaus"	3
Ericameria nauseosa	rabbitbrush	0.5
Geum macrophyllum	big-leaved avens	0.5
Elymus elymoides	squirreltail	2
Elymus trachycaulus	slender wheatgrass, "Revenue"	2
Eriogonum umbellatum	Sulfur buckwheat	1
Hordeum brachyantherum	meadow barley, from 6,000' and higher	2
Linum lewsii	Lewis flax	0.5
Leymus triticoides	creeping wildrye "Shoshone"	3
Lupinus argenteus/lepidus	Silvery lupine/Pacific lupine	2
Lupinus polyphyllus	Tahoe lupine	3
Poa pratensis	Kentucky bluegrass	2
Potentilla gracilis	cinquefoil	0.5
Purshia tridentata	Bitterbrush	1
Sidalcea oregana	Checker mallow	0.5
TOTAL		28.85

2. SEEDING
   - 2.1. ALL DISTURBED AREAS SHALL BE SEEDED AT THE RATES STATED IN THE ABOVE. PRIOR TO SEEDING ENSURE COMPACTION IS LESS THAN 85%.
   - 2.2. BROADCAST SEED WITH BELLY GRINDERS OR EQUIVALENT AND INCORPORATE SEED TO A DEPTH OF ¼" TO ½" WITH HAND RAKES OR APPROVED EQUIVALENT TOOL.
3. TOPSOIL
   - 3.1. SALVAGE
     - 3.1.1. SALVAGE TOPSOIL WHERE SHOWN ON THE PLANS (SEE SHEET 2.0) AND AS DIRECTED BY THE ENGINEER'S REPRESENTATIVE. SALVAGE TO A DEPTH OF SIX INCHES.
     - 3.1.2. TOPSOIL SALVAGE SHALL INCLUDE DUFF. ALL MATERIAL SHALL BE CLEAN FROM ROCK, GARBAGE, WEEDS, OR OTHER DELETERIOUS MATERIAL.
     - 3.1.3. MINIMIZE STORAGE TIME AND HANDLING. USE APPROPRIATE BMPS DURING STORAGE TO PROTECT THE STOCKPILE. DO NOT COVER THE STOCKPILE WITH VISQUEEN, OTHER PLASTIC SHEETING, OR IMPERMEABLE MATERIAL.
   - 3.2. PLACEMENT
     - 3.2.1. PRIOR TO TOPSOIL PLACEMENT, THE UNDERLYING SOIL SHALL BE DECOMPACTED TO A MINIMUM OF 80% RELATIVE COMPACTION AND A MAXIMUM OF 85% RELATIVE COMPACTION AT +/- 2% OF OPTIMUM MOISTURE CONTENT AS MEASURED USING THE STANDARD METHOD (ASTM D698).
     - 3.2.2. OVER-EXCAVATE AREAS FOR INSTALLATION AS NEEDED SO THAT TOPSOIL, FOLLOWING SETTLING, IS AT FINISH GRADE. INCORPORATE WITH HAND TOOLS, BACKHOE BUCKETS, OR OTHER EQUIPMENT APPROVED BY THE ENGINEER'S REPRESENTATIVE.
     - 3.2.3. PLACE TOPSOIL ON ALL SIDE SLOPE SURFACES PER SHEET 5.0.
4. ALDER/WILLOW/BLACK COTTONWOOD CLUMPS
   - 4.1. SALVAGE
     - 4.1.1. SALVAGE UP TO 40 NATIVE CLUMPS AS STAKED IN THE FIELD BY ENGINEER'S REPRESENTATIVE.
     - 4.1.2. REMOVE AND RE-PLANT SELECTED CLUMPS CONCURRENT WITH CONSTRUCTION AS MUCH AS PRACTICABLE. PRIOR TO REMOVAL, PRUNE PLANTS SO THAT BRANCHES INCLUDE TWO TO THREE NODES, BUT DO NOT EXCEED SIX (6) INCHES IN LENGTH. CUTS SHALL BE CLEAN, LEAVE NO FRAYED BARK, AND BE MADE ½ INCH ABOVE THE NODE.
     - 4.1.3. COORDINATE TRIMMING OF BRANCHES TO MAXIMIZE THE AMOUNT OF MATERIAL AVAILABLE FOR WILLOW FASCINES (LIVE WILLOW POLES AND LIVE DEBRIS). HARVEST AND STORE BRANCHES FOR WILLOW FASCINES PER THE WILLOW FASCINE NOTES ON SHEET 5.2.
     - 4.1.4. REMOVE CLUMPS BY EXCAVATING AROUND THE ROOT ZONE WITH A BACKHOE BUCKET, OR OTHER EQUIPMENT APPROVED BY THE ENGINEER'S REPRESENTATIVE. AS MUCH OF THE ROOT BALL AS FEASIBLE SHALL BE REMOVED INTACT. PRUNE DAMAGED ROOTS.
   - 4.2. STORAGE
     - 4.2.1. MINIMIZE STORAGE TIME OF CLUMPS TO THE EXTENT PRACTICABLE. MAINTAIN MOISTURE IN THE ROOTMASS THROUGHOUT STORAGE. IF STORAGE TIME EXCEEDS 48 HOURS, PLACE CLUMPS IN A TEMPORARY TRENCH IN A WELL-SHADED LOCATION PROTECTED FROM VEHICLE COMPACTION AND TRAFFIC.
     - 4.2.2. BURLAP MAY BE USED TO WRAP AND PROTECT THE ROOT ZONE DURING TRANSPORT.
   - 4.3. PLACEMENT
     - 4.3.1. PRECISE LOCATIONS FOR RE-PLANTING CLUMPS SHALL BE FLAGGED IN THE FIELD BY THE ENGINEER'S REPRESENTATIVE.
     - 4.3.2. PLANTING HOLES MAY NOT BE PREPARED MORE THAN EIGHT HOURS PRIOR TO PLANT REMOVAL FROM STORAGE SITE.
     - 4.3.3. EXCAVATE PLANTING HOLES 12 INCHES BELOW THE ROOT ZONE AND 12 INCHES WIDER ON BOTH SIDES OF THE ROOT MASS. LOOSEN SOILS IN THE BOTTOM AND ALONG THE SIDES OF THE HOLE AND PLACE THE PLANT IN THE HOLE.
     - 4.3.4. BACKFILL WITH THE EXCAVATED MOIST SOIL SO THAT THE ROOT BALL IS TWO TO FOUR INCHES BELOW EXISTING GRADE. TAMP SOIL AND THOROUGHLY WATER IMMEDIATELY FOLLOWING PLANTING.
5. SLASH
   - 5.1. SLASH SHALL BE SMALL TREES REMOVED DURING CLEARING AND GRUBBING (LESS THAN 6" DBH), TRIMMED BRANCHES OR OTHER UNUSABLE PORTIONS OF TREES REMOVED FROM ONSITE, OR UNUSED LIVE WILLOW CUTTINGS.
   - 5.2. SLASH MAY BE EITHER LIVE OR DEAD MATERIAL.
   - 5.3. USE ALL SLASH TO THE MAXIMUM EXTENT PRACTICABLE TO MINIMIZE OFF-HAUL FROM THE PROJECT SITE.
   - 5.4. APPLY MATERIAL AS DIRECTED BY THE ENGINEER'S REPRESENTATIVE TO ALL BARE SOILS TO ACHIEVE 85%. APPLY CHIPS NO MORE THAN ONE LAYER DEEP.
   - 5.5. IF THERE IS NOT ENOUGH SLASH SOURCED FROM ON SITE TO TREAT ALL OF THE AREA SHOWN ON THE DRAWINGS, DO NOT IMPORT ADDITIONAL SLASH AND PRIORITIZE SLASH PLACEMENT PER THE DIRECTION OF THE ENGINEER'S REPRESENTATIVE.

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	9-11-25	PK	90% DESIGN

DESIGNED BY J ETRA | DRAWN BY CB | CHECKED BY DS | IN CHARGE PK | DATE 9-11-25

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REVEGETATION DETAILS AND NOTES

COLD CREEK FLOODPLAIN RESTORATION

TOWN OF TRUCKEE, NEVADA COUNTY, CALIFORNIA

PROJECT NUMBER 220078

SCALE (AT 22" X 34") 1"=20'

SHEET 6.0

19 OF 19