

TOWN OF RIDGWAY
BEAVER CREEK INFILTRATION GALLERY
ADDENDUM NO. 2
April 24, 2026

The following changes, additions, and/or deletions and clarification are hereby made part of the CONTRACT DOCUMENTS FOR BEAVER CREEK INFILTRATION GALLERY. This ADDENDUM NO. 2 takes precedence over the original Contract Documents as noted. Except as presented herein, all other conditions of the contract remain as presented in the original Contract Documents.

The bidder shall acknowledge receipt of this Addendum by inclusion of a signed copy of this addendum with the bid form.

CHANGE: The bid due date has been modified to noon on Tuesday May 5, 2026.

NOTE: Vertical control information will be provided in the stamped plan set.

ADD: [SECTION 02200 CONFORMANCE TESTING] Compaction testing results shall be submitted to the Engineer and Owner within 24 hours.

CHANGE: [SECTION 00300 BID] Beaver Creek Restoration – Infiltration Gallery Bid Form

Change the quantity of Bid Item 11 4" C900 PVC pipe from 59 LF to 70 LF.

ADD: [SECTION 00300 BID] Beaver Creek Restoration – Infiltration Gallery Bid Form

BID ALTERNATE C – SALVAGE METAL FLUME					
41	02 41 13	Salvage Metal Flume	1	LS	\$ -
			TOTAL BID ALTERNATE C		\$ -

REPLACE : REPLACE the attached sheets G2, C-1, C-2, C-4, C-8, ER-1, and ER-2 for the those sheets included in the original copies of those sheets.

Questions and answers:

1. Question: When are RFI's due?
Response: Today, 4/21/26.
2. Question: Impermeable liner does not appear in the bid schedule. Is that incidental to the infiltration gallery work?
Response: The impermeable liner is item 31 of the bid schedule.
3. Question: Is the Contractor to take possession of the screens at the Town yard?

Response: Yes.

4. Question: Will the Contractor or the Town contact and work with the landowner for permissions?

Response: The Town will coordinate with the landowner.

5. Question: Will the access road on private property need to be maintained by the contractor?

Response: Yes.

6. Question: Some of the infiltration 12" line runs near the existing rootball bank stabilization, will that need to be restored?

Response: Yes.

7. Question: Where should the rootballs and brush for the bank stabilization be sourced from?

Response: The plans attached to this addendum include a 4x4 access across to the west bank for access to the water jet the infiltration gallery. There are dead and downed trees on the west bank that can be salvaged for the bank stabilization.

8. Question: What is the estimated flowrate of Beaver Creek?

Response: Currently, the creek is running at about 3 cfs. It can fluctuate diurnally and seasonally, during runoff and in a storm event it can be 10 or more cfs.

9. Question: The bid schedule includes a bid alternate that has a negative value for earthwork and a positive value for export (haul-off). What is the purpose of the negative earthwork quantity?

Response: The negative earthwork value in Bid Alternate B is to zero out line item 9 Earthwork, Excavation and Fill On-Site. Bid Alternate B is in case some of the excess material needs to be hauled off-site rather than be spoiled onsite. Limits of disturbance have been modified to include onsite spoil location, see attached sheets.

10. Question: Will the trough be salvaged or disposed of?

Response: A bid alternate has been added with this addendum to include salvaging the steel trough.

11. Question: Note 16 on page 2 calls to pressure test the line up to 40 psi. Will a lower value be accepted, and what would that be?

Response: Pressure testing will be reduced to 15 psi for the proposed pipe.

12. Question: The contract will be for 45 calendar days. Will that be billed as one invoice from the contractor or will there be progress payments?

Response: We anticipate one progress payment and one final payment.

13. Does the Town want the existing grizzly salvaged?

Response: No, the grizzly should be removed and disposed of.

14. Question: The limits of disturbance do not cover how much may be needed on the west

side of the creek to access the cleanouts and the downed timber.

Response: The limits have been adjusted in the attached plans.

15. Question: Where can the boulders be harvested from?

Response: There are boulders downstream of the 6" spring line that can be harvested.

16. Question: When does snowfall usually start at the site?

Response: The first snowfall was mid-October last year.

17. Question: How long can the spring line be shut down for connection to the manhole?

Response: The spring line can be shut off for 24-48 hours. This will need to be coordinated with the Town in advance. There is no valve to shut off the spring line.

18. Question: The plans call for protecting specific trees, will the Town and property owner mark them?

Response: If a tree is currently standing, it should not be taken out. The property owner is sensitive to living trees being damaged or removed.

19. Question: Was there a geotechnical investigation? And is there bedrock?

Response: A geotechnical investigation was not conducted but no bedrock has been encountered at the site so far. The over excavation for the Coanda structure and dewatering went another 6 feet below current grade.

20. Question: Was an engineer's estimate developed and will it be provided as an addendum?

Response: No, an engineer's estimate was not developed for this phase of the project.

ADDENDUM NO. 2 ACKNOWLEDGEMENT

CONTRACTOR: _____

AUTHORIZED SIGNATURE: _____

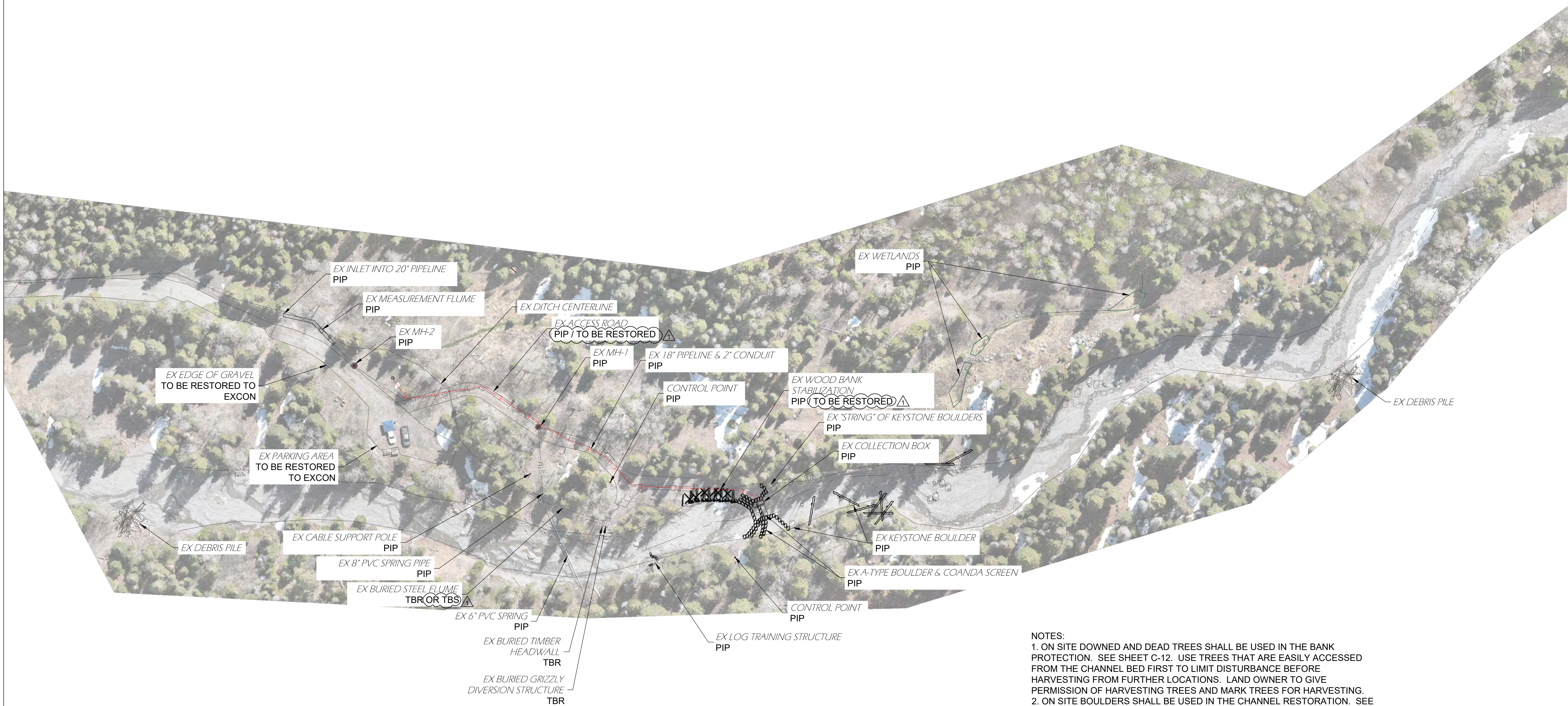
TITLE: _____

DATE: _____

NAME: N:\PROJECTS\W0708 - RIDGWAY\W0708.25001 - BEAVER CREEK DIVERSION\CAD\2 SHEETS\INFILTRATION GALLERY SET\70825-1-SEX-COND & DEMO.DWG
PLOT DATE: April 24, 2028 2:37 PM BY: MICHELLE HOPKINS

ABBREVIATIONS

TBR - TO BE REMOVED
TBR&R - TO BE REMOVED & REPLACED
TBS - TO BE SALVAGED
AIP - ABANDON IN PLACE
PIP - PROTECT IN PLACE
EXCON - EXISTING CONDITIONS
STM - STORM



NOTES:
1. ON SITE DOWNED AND DEAD TREES SHALL BE USED IN THE BANK PROTECTION. SEE SHEET C-12. USE TREES THAT ARE EASILY ACCESSED FROM THE CHANNEL BED FIRST TO LIMIT DISTURBANCE BEFORE HARVESTING FROM FURTHER LOCATIONS. LAND OWNER TO GIVE PERMISSION OF HARVESTING TREES AND MARK TREES FOR HARVESTING.
2. ON SITE BOULDERS SHALL BE USED IN THE CHANNEL RESTORATION. SEE SHEET C-2. USE BOULDERS THAT ARE EASILY ACCESSED FROM THE CHANNEL BED FIRST TO LIMIT DISTURBANCE BEFORE HARVESTING FROM FURTHER LOCATIONS. LAND OWNER TO GIVE PERMISSION OF HARVESTING BOULDERS.
3. CONTRACTOR SHALL LIMIT EXCAVATION ACTIVITIES DIRECTLY ADJACENT TO STRING OF KEYSTONE BOULDERS TO LIMIT COMPROMISING TOE RETURN STABILITY.



RESPEC 720 S COLORADO BLVD SUITE 410S DENVER, CO 80246 PHONE (303) 757-3855 4/24/26 ADDENDUM #2 STAMP 811 Know what's below. Call before you dig. TOWN OF RIDGWAY 201 N RAILROAD ST RIDGWAY, CO 81452 (970) 628-5308 BEAVER CREEK DIVERSION RESTORATION INFILTRATION GALLERY EXISTING CONDITIONS & DEMOLITION DRAWING NUMBER: C-1 SHEET 3	DESIGNED DRAWN CHECKED DATE	MAI/MH MTT MAI/MH 02/13/2026	REVISION

NAME: N:\PROJECTS\W0708 - RIDGWAY\W0708.25001 - BEAVER CREEK DIVERSION\CAD\2 SHEETS\INFILTRATION GALLERY SET\70825-1-S-SITE.DWG
PLOT DATE: April 26, 2028 10:37 AM BY: MICHELLE HOPKINS

SURVEY CONTROL MONUMENTS
DATUM IS IN COLORADO STATE PLAN SOUTH ZONE, US SURVEY FT
WITH NAD88 VERTICAL DATUM
CP 100
NORTHING: 1513883.59
EASTING: 2348118.56
CP 101
NORTHING: 1513767.61
EASTING: 2348048.78



INFILTRATION PIPELINE								
NUMBER	LENGTH	RADIUS	LINE/CHORD DIRECTION	DELTA	START NORTHING	START EASTING	END NORTHING	END EASTING
L1	32.33'		N47° 34' 43.03"E		1513772.75	2348053.03	1513794.55	2348076.89
L2	13.73'		N70° 04' 43.03"E		1513794.55	2348076.89	1513799.23	2348089.80
L3	41.49'		N27° 02' 27.11"E		1513799.23	2348089.80	1513836.18	2348108.66
L4	71.33'		N17° 57' 32.89"W		1513836.18	2348108.66	1513904.04	2348086.66
L5	24.01'		N04° 32' 27.11"E		1513904.04	2348086.66	1513927.98	2348088.56
L6	28.77'		N49° 29' 36.44"E		1513927.98	2348088.56	1513946.66	2348110.44
L7	71.58'		N86° 16' 15.96"E		1513946.66	2348110.44	1513951.32	2348181.87

SPRING DISCHARGE PIPE									
NUMBER	LENGTH	RADIUS	LINE/CHORD DIRECTION	DELTA	START NORTHING	START EASTING	END NORTHING	END EASTING	
L8	55.63'		N59° 25' 05.23"W		1513948.17	2348108.07	1513976.47	2348060.18	
L9	8.13'		N26° 10' 39.51"W		1513940.87	2348111.66	1513948.17	2348108.07	

- NOTES:
- PREVIOUS WORK INCLUDED INSTALLATION OF AN ABOVE GROUND DIVERSION STRUCTURE (COANDA SCREEN & COLLECTION BOX), 18" PIPELINE, SPRING PIPELINE EXTENSION, ACCESS ROAD, A-TYPE BOULDER STRUCTURE, LOG-TRAINING STRUCTURE, FLUME, 20" PIPELINE, COMMUNICATIONS, AND SOLAR POWER. FEATURES ARE DENOTED AS *EX* (EXISTING).
 - PROPOSED WORK INCLUDE AN INFILTRATION GALLERY, WATER JETTING SYSTEM & ACCESS, 12" PIPELINE WITH TWO MANHOLES, CONNECTION TO EXISTING SPRING COLLECTION PIPE, DISCHARGE PIPE, WOODBANK STABILIZATION NEAR DISCHARGE PIPE, AND FINAL SITE RESTORATION.
 - THE AIR BURST SYSTEM IS AN ADDITIONAL BID ALTERNATIVE ITEM FOR THE TOWN'S CONSIDERATION.

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PHONE (303) 757-3855
4/24/26 ADDENDUM #2

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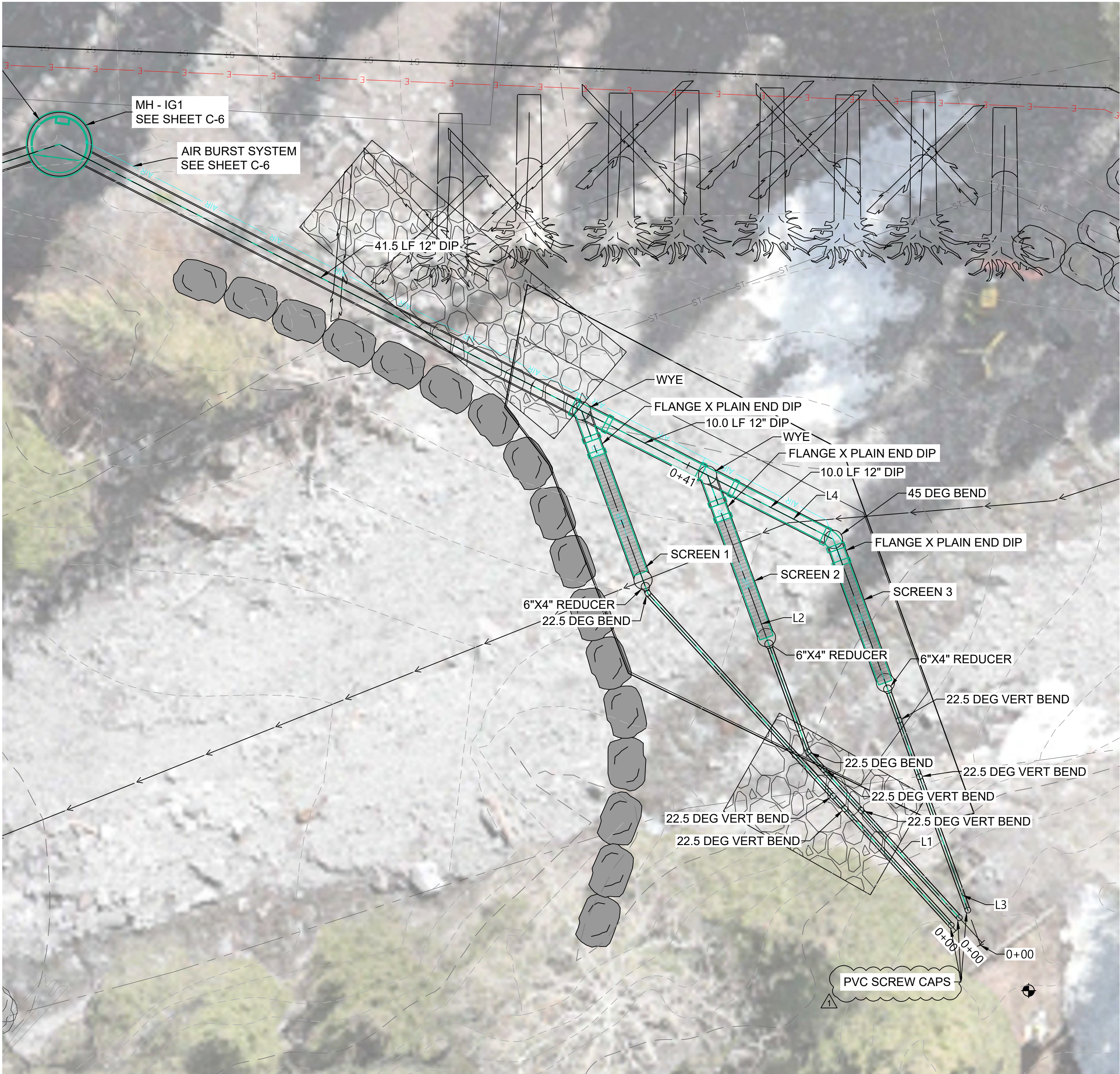
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BEAVER CREEK
DIVERSION
RESTORATION
INFILTRATION
GALLERY

SITE PLAN

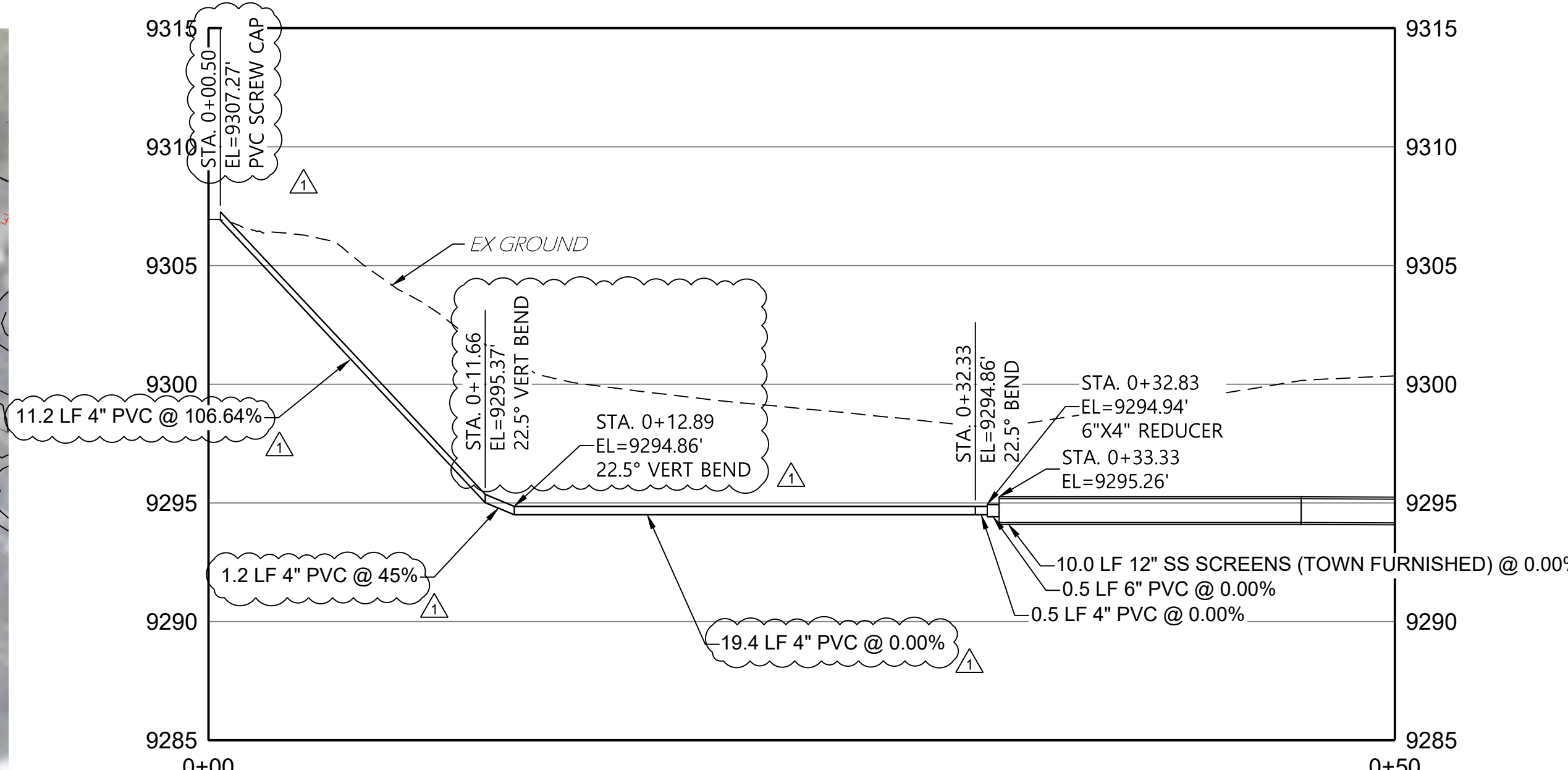
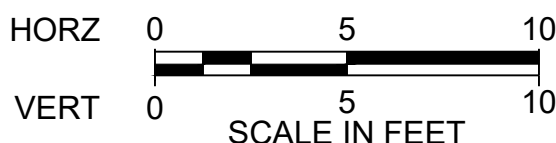
DRAWING NUMBER:
C-2
SHEET 4

NAME: N:\PROJECTS\W0708 - RIDGWAY\W0708.25001 - BEAVER CREEK DIVERSION\CAD\2 SHEETS\INFILTRATION GALLERY SET\70825-1-S-INFILTRATION DOWNSTREAM.DWG
PLOT DATE: April 26, 2026 10:51 AM BY: MICHELE HOPKINS

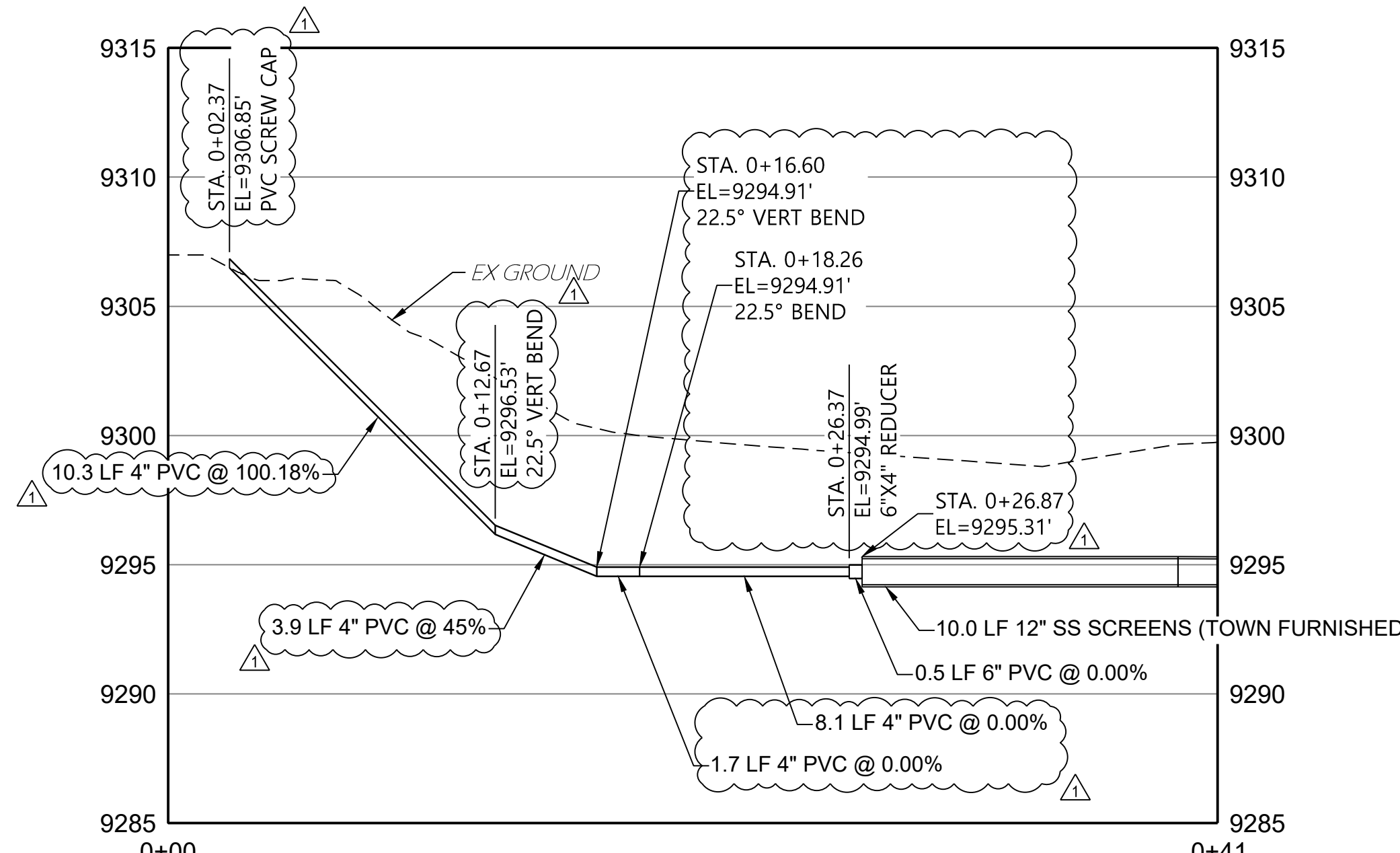


INFILTRATION GALLERY PLA

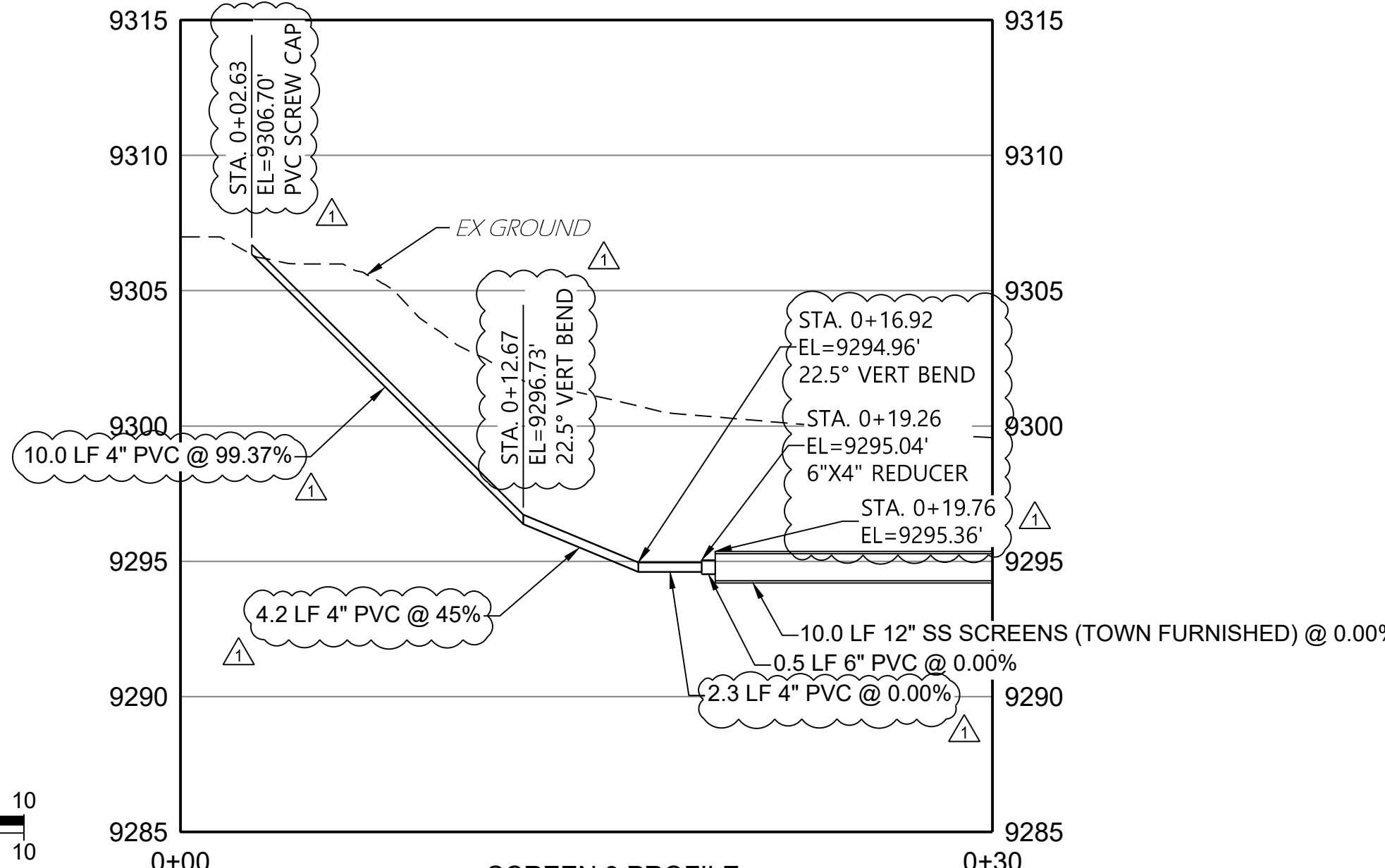
INFILTRATION GALLERY SCREEN 2 INFILTRATION GALLERY SCREEN 3								
NUMBER	LENGTH	RADIUS	LINE/CHORD DIRECTION	DELTA	START NORTHING	START EASTING	END NORTHING	END EASTING
L1	18.26'		N47° 34' 43.03"E		1513770.90	2348052.17	1513783.22	2348065.65
L2	20.85'		N70° 04' 43.03"E		1513783.22	2348065.65	1513790.32	2348085.25
L3	30.53'		N70° 04' 43.03"E		1513771.01	2348052.00	1513781.42	2348080.70
L4	61.49'		N27° 02' 27.11"E		1513781.42	2348080.70	1513836.18	2348108.66



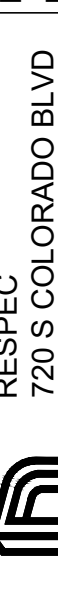
SCREEN 1 PROFIL



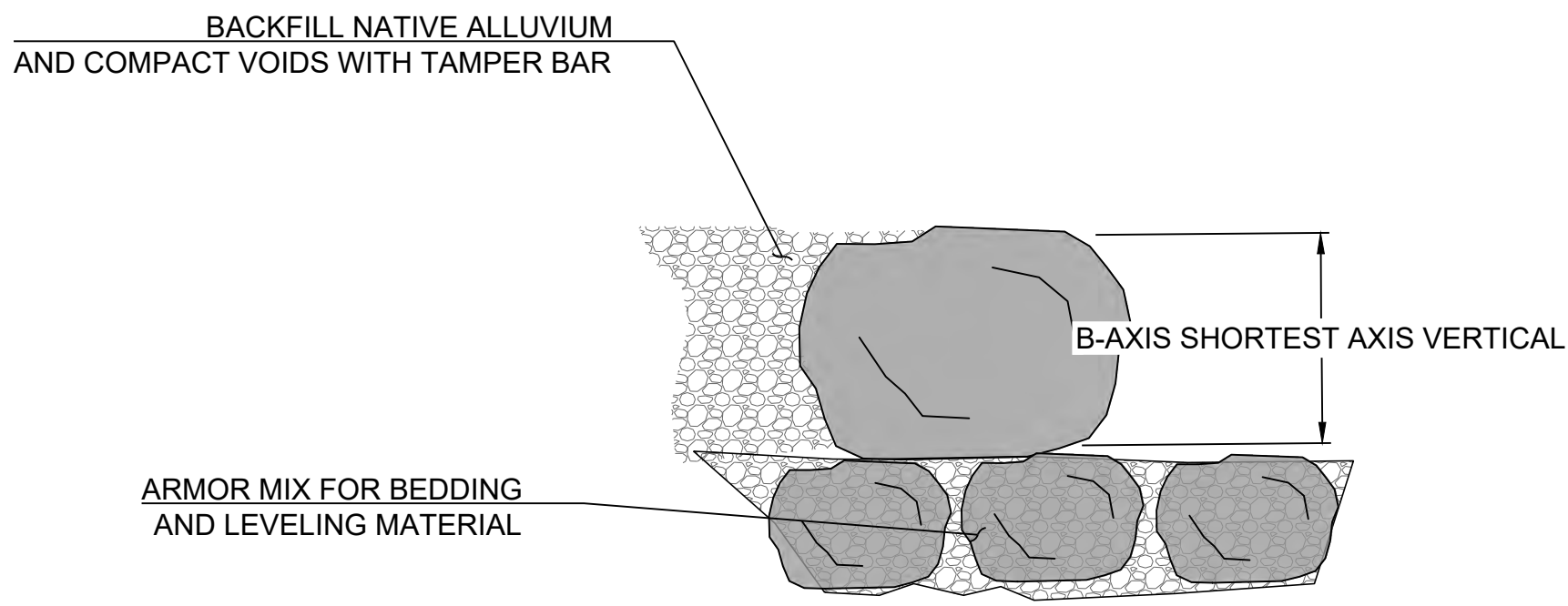
SCREEN 2 PROFILE



SCREEN 3 PROFILE

INfiltration GALLERY PLAN & PROFILE	BEAVER CREEK DIVERSION RESTORATION INFILTRATION GALLERY	TOWN OF RIDGWAY 201 N RAILROAD ST RIDGWAY, CO 81452 (970) 628-5308		STAMP		DESIGNED	MAMH
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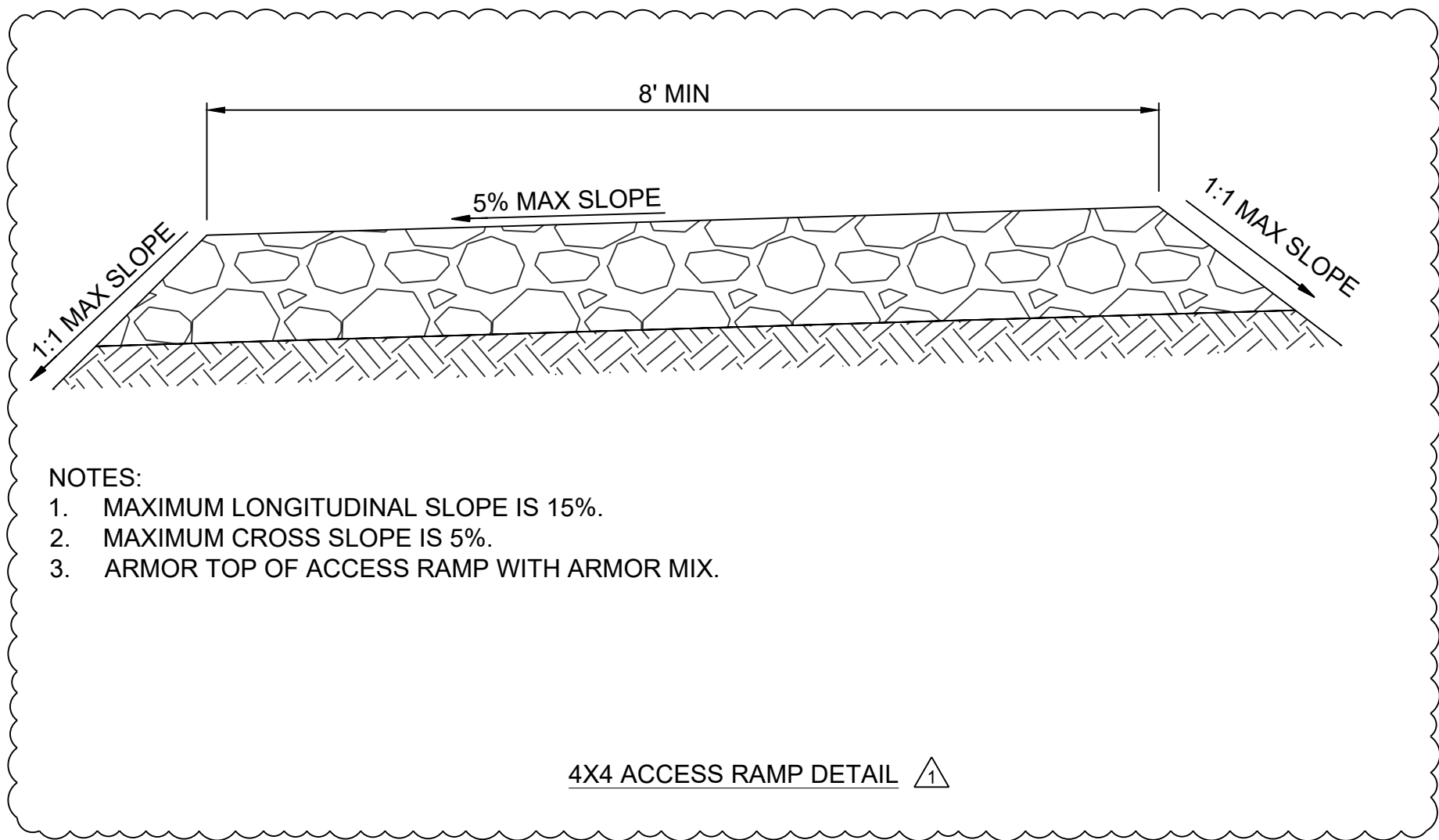
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PLOT DATE: April 24, 2028 2:41 PM BY: MICHELLE HOPKINS



BOULDER PLACEMENT DETAIL

NOTES:

1. ALL ROCK MATERIALS SHALL BE HARVESTED ON SITE.
2. SORT, STOCKPILE AND SIEVING OF MATERIALS WILL BE REQUIRED TO MEET SPECIFIED BOULDER SIZES AND BEDDING MATERIAL GRADATION.
3. BOULDERS FOR STRUCTURES SHALL BE A MINIMUM OF 3' SIZE.
4. BOULDERS SHALL BE PLACED WITH THE SHORTED AXIS VERTICAL (B-AXIS).
5. BOULDER SHALL BE BACKFILLED WITH NATIVE ALLUVIUM AND WASH SIEVED IN 8" LIFTS TO FILL VOID SPACES.
6. MAXIMUM VOID SPACE BETWEEN BOULDERS IS 3" WHICH SHALL BE WASHED SIEVED WITH NATIVE ALLUVIUM.
7. ARMOR MIX SHALL BE INSTALLED AND COMPACTED IN 2' LIFTS. ALTERNATIVELY, LARGER AGGREGATE CAN BE PLACED AT THE DIRECTION OF THE ENGINEER IN SATURATED CONDITIONS.
8. BEDDING SHALL FORM A EVEN FLAT GRADE TO STACK BOULDERS.
9. SUBSEQUENT ROWS OF BOULDERS SHALL HAVE INTIMATE CONTACT WITH FOOTER BOULDERS. WASH SIEVE THE VOIDS AND COMPACT WITH TAMPER BAR.



- NOTES:
1. MAXIMUM LONGITUDINAL SLOPE IS 15%.
 2. MAXIMUM CROSS SLOPE IS 5%.
 3. ARMOR TOP OF ACCESS RAMP WITH ARMOR MIX.

4X4 ACCESS RAMP DETAIL

ARMORED MIX		
APPROXIMATE PROPORTIONS (EXCAVATOR BUCKETS)	MATERIAL TYPE	MATERIAL DESCRIPTION
6	BOULDERS	>1' TO 2' BOULDERS
3	COBBLES	3" TO 1' ROCK
2	GRAVEL	<3" GRAVEL



FIGURE 1: EXAMPLE IMAGE OF ARMORED MIX

NATIVE ALLUVIUM MIX		
APPROXIMATE PROPORTIONS (EXCAVATOR BUCKETS)	MATERIAL TYPE	MATERIAL DESCRIPTION
1	BOULDERS	~1'
3	COBBLES	3" TO 1' ROCK
3	GRAVEL	<3" GRAVEL



FIGURE 2: EXAMPLE IMAGE OF NATIVE ALLUVIUM MIX

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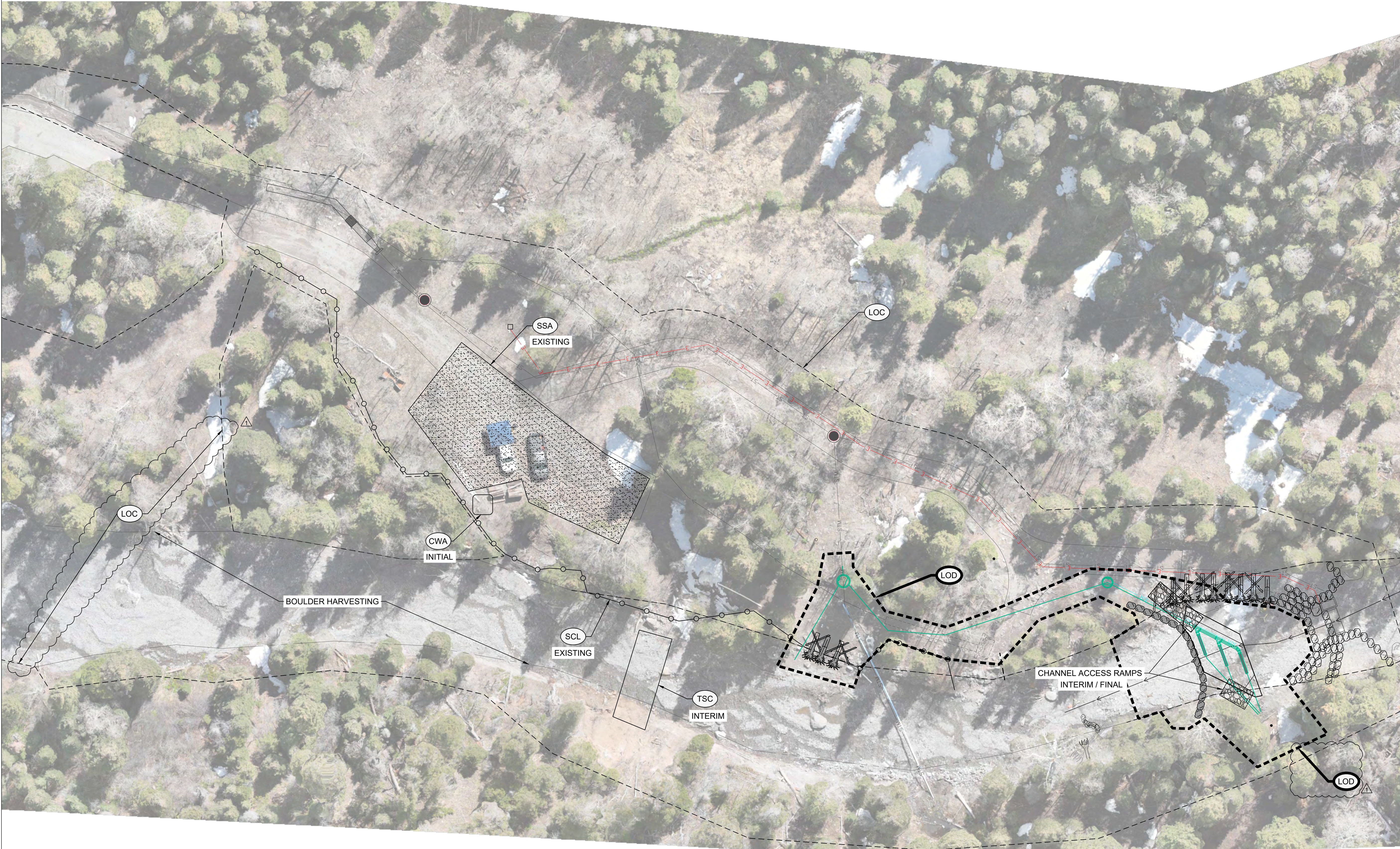
BEAVER CREEK
DIVERSION
RESTORATION
INFILTRATION
GALLERY

CIVIL DETAILS (3 OF 4)

DRAWING NUMBER:
C-8
SHEET 10

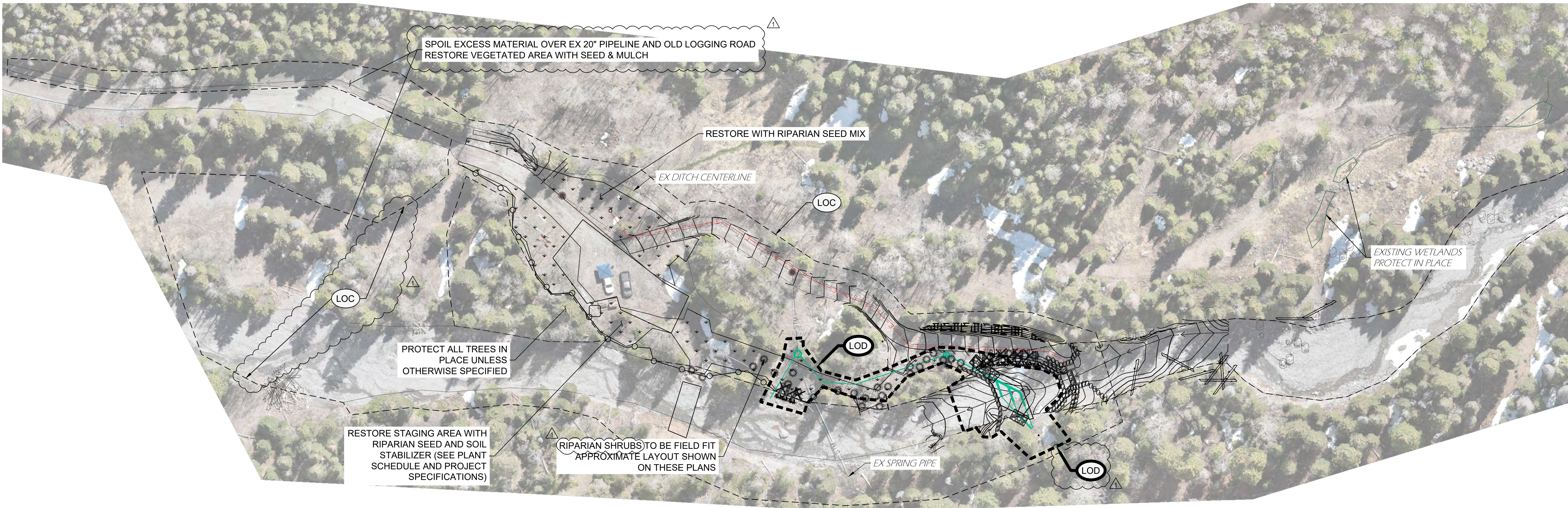
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NAME: N:\PROJECTS\W0708 - RIDGWAY\W0708 25001 - BEAVER CREEK DIVERSION\CAD\2 SHEETS\INFILTRATION GALLERY SET\70825-1-5-EROSION.DWG
PLOT DATE: April 26, 2028 10:54 AM, BY: MICHELLE HOPKINS



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	DATE	02/13/2026	
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811 Know what's below. Call before you dig.			TOWN OF RIDGWAY 201 N RAILROAD ST RIDGWAY, CO 81452 (970) 628-5308
BEAVER CREEK DIVERSION RESTORATION INFILTRATION GALLERY			INITIAL & INTERIM EROSION CONTROL PLAN
DRAWING NUMBER:			ER-1 SHEET 12

NAME: N:\PROJECTS\W0708 - RIDGWAY\W0708 25001 - BEAVER CREEK DIVERSION\CAD\2 SHEETS\INFILTRATION GALLERY SET\70825-1-S-EROSION.DWG
PLOT DATE: April 26, 2028 10:54 AM, BY: MICHELLE HOPKINS



NOTES:

1. ALL MATERIALS SHALL BE FREE OF WEEDS AND NATIVE STRANDS.
2. ALL SEEDED AREAS SHALL BE DRILL SEED AND COVERED WITH SOIL STABILIZER.
3. SOIL STABILIZER SHALL BE MULCH TACKIFIER APPROVED BY THE ENGINEER.
4. CONTAINER PLANTS SHALL BE FIELD PLACED AND PLANTED IN DESIGNATED AREAS OUTSIDE OF THE PERMANENT MAINTENANCE ACCESS ROAD AND CHANNEL ACCESS LOCATIONS.
5. CONTAINER PLANTS SHALL BE PLANTED IN CLUSTERS OF 3-5 AND SPACED 3 FT O.C.
6. FINAL PLANTS ARE BASED ON AVAILABILITY TO BE APPROVED BY ENGINEER.
7. LIVE STAKES SHALL BE GEYER WILLOW OR RED OSIER DOG WOOD AND SOURCED OFFSITE.

Containerized Riparian Shrubs:		
Species	Common Name	Size
Prunus virginiana	Chokeberry	55"
Acer glabrum	Rocky Mountain Maple	55"
Salix monticola	Rocky Mountain willow	55"
Alnus incana ssp. tenuifolia	Thimbleleaf alder	55"
Cornus sericea	Red osier dogwood	55"
Sambucus racemosa	Redberry elder	55"

Zone A Riparian Transitional Seed Mix 11 lbs/acre		
Species	Common Name	% MIX
Bromus carinatus	Mountain Brome	20
Pascopyrum	Western wheatgrass	20
Arizona Fescue	Western fescue	20
Elymus glaucus	Blue wildrye	15
Achillea lanulosa	White Yarrow	5
Lupinus argeneus	Rocky Mountain Lupine	10
Geum triflorum	Rocky Mountain Geum	10



	RESPEC 720 S COLORADO BLVD SUITE 410S DENVER, CO 80246 PHONE (303) 757-3855 4/24/26 ADDENDUM #2	DESIGNED DRAWN CHECKED DATE	MAMH MTT MAMH 02/13/2026
	STAMP		
	 Know what's below. Call before you dig.		
	TOWN OF RIDGWAY 201 N RAILROAD ST RIDGWAY, CO 81452 (970) 628-5308		
BEAVER CREEK DIVERSION RESTORATION INFILTRATION GALLERY		FINAL EROSION CONTROL PLAN	
DRAWING NUMBER:		ER-2 SHEET 13	

REVISION	