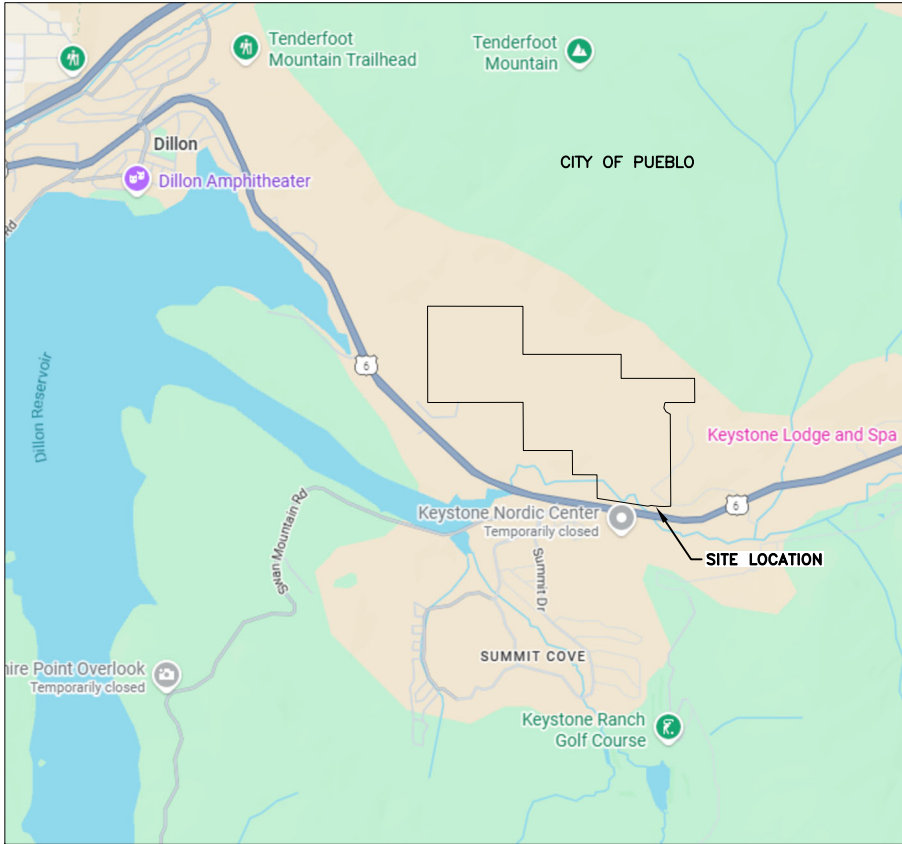


SUMMIT COUNTY RESOURCE ALLOCATION PARK FILL AREA IV PHASE 6 AND 7 CONSTRUCTION PLANS

SUMMIT COUNTY, COLORADO

NOVEMBER 2025



VICINITY MAP
N.T.S.



6420 SOUTHWEST BLVD., SUITE 206
FORT WORTH, TEXAS 76109
(817) 735-9770
(817) 735-9775 (FAX)

INDEX TO DRAWINGS

<u>DRAWING NO</u>	<u>DRAWING TITLE</u>	<u>REVISION NO</u>	<u>DATE</u>
1	COVER SHEET	0	11/2025
2	GENERAL NOTES AND SYMBOLS	0	11/2025
3	SITE PLAN	0	11/2025
4	EXCAVATION PLAN	0	11/2025
5	GROUNDWATER INTERCEPTION PLAN	0	11/2025
6	TOP OF OPERATIONS LAYER PLAN	0	11/2025
7	CERTIFICATION PLAN	0	11/2025
8	CERTIFICATION POINTS	0	11/2025
9	LINER AND LEACHATE COLLECTION SYSTEM DETAILS	0	11/2025
10	LINER AND LEACHATE COLLECTION SYSTEM DETAILS	0	11/2025
11	LINER AND LEACHATE COLLECTION SYSTEM DETAILS	0	11/2025

FOR BIDDING PURPOSES ONLY

GENERAL NOTES:

1.

ALL WORK AND MATERIALS UNDER THIS CONTRACT SHALL BE PERFORMED IN ACCORDANCE WITH THE BID PACKAGE. IN THE EVENT OF A CONFLICT WITH THE PLANS AND PROJECT SPECIFICATIONS, THE SPECIFICATIONS SHALL GOVERN.
2.

THE LOCATIONS OF EXISTING UNDERGROUND UTILITIES HAVE NOT BEEN LOCATED BY THE OWNER OR HIS REPRESENTATIVES. THE CONTRACTOR SHALL IDENTIFY AND LOCATE UTILITY LINES, MONITORING WELLS, GAS PROBES, SURVEY MONUMENTS, AND OTHER NEARBY STRUCTURES PRIOR TO PERFORMING WORK. UTILITIES, MONITORING WELLS, GAS PROBES, SURVEY MONUMENTS AND OTHER NEARBY STRUCTURES SHALL BE PROTECTED FROM DAMAGE DURING THIS WORK. ANY DAMAGE TO UTILITY LINES, MONITORING WELLS, GAS PROBES, SURVEY MONUMENTS, AND OTHER NEARBY STRUCTURES SHALL BE REPAIRED BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER. COSTS ASSOCIATED WITH THESE REPAIRS SHALL INCLUDE THE ACTUAL REPAIR COSTS AND ALL ENGINEERING COSTS REQUIRED BY THE ENGINEER TO COORDINATE AND OBTAIN REGULATORY APPROVAL OF THE REPAIRS.
3.

THE HORIZONTAL AND VERTICAL CONTROLS FOR THE PROJECT WILL BE ESTABLISHED FROM THE PERMANENT CONTROL MONUMENT. THE COORDINATE SYSTEM IS BASED ON A STATE PLANE COORDINATE SYSTEM. COORDINATE INFORMATION IS BASED ON BEST AVAILABLE INFORMATION. THE CONTRACTOR SHALL IDENTIFY ANY DISCREPANCIES PRIOR TO PROCEEDING WITH CONSTRUCTION.
4.

EXISTING CONTOURS AND ELEVATIONS PROVIDED BY COOPER AERIAL INC. FROM AERIAL PHOTOGRAPHY FLOWN 08--31--2025. CURRENT GROUND ELEVATIONS MAY VARY FROM THOSE SHOWN DUE TO SITE WORK THAT HAS BEEN SINCE THE AERIAL WAS FLOWN. THE CONTRACTOR SHALL REVIEW THE INITIAL SURVEY PREPARED BY THE OWNER PRIOR TO THE START OF EARTHWORK.
5.

DAILY LANDFILLING OPERATIONS WILL BE ONGOING ADJACENT TO THE PROPOSED CONSTRUCTION AREAS. THE CONTRACTOR SHALL COORDINATE ALL WORK WITH THE LANDFILL MANAGER, SO AS NOT TO INTERFERE WITH DAILY OPERATIONS.
6.

CONTRACTOR SHALL SUBMIT A SCHEDULE TO THE OWNER FOR REVIEW AND APPROVAL 72 HOURS PRIOR TO CONDUCTING OPERATIONS THAT MAY AFFECT OPERATION OF LANDFILL ACCESS ROAD.
7.

EXCAVATION BY "BLASTING," UNDER ANY CIRCUMSTANCES IS NOT ALLOWED ON THIS PROJECT UNLESS APPROVED BY THE OWNER.
8.

GROUNDWATER AT THE SITE WILL VARY DEPENDING UPON RAINFALL AND SUBSURFACE CONDITIONS. GEOTECHNICAL ENGINEERING REPORTS AND GEOLOGICAL STUDIES CONTAINING SOIL AND GROUNDWATER CONDITIONS WILL BE AVAILABLE TO THE CONTRACTOR FOR REVIEW AT THE LANDFILL OFFICE. GROUNDWATER LEVELS SHOWN ON THE LOGS OF BORINGS ARE ONLY AN INDICATION OF GROUNDWATER LEVELS AT THE TIME OF DRILLING THE BORINGS. IT IS ANTICIPATED THAT PERCHED WATER ZONES MAY BE ENCOUNTERED IN CERTAIN AREAS OF OF THE EXCAVATION WORK.
9.

THE CONTRACTOR WILL REMOVE ALL STORMWATER FROM WITHIN THE EXCAVATION AREA PRIOR TO COMMENCEMENT OF CONSTRUCTION ACTIVITIES. THE CONTRACTOR SHALL PROVIDE FOR THE REMOVAL OF ALL STORMWATER AND GROUNDWATER ENCOUNTERED DURING THE CONSTRUCTION PERIOD AT NO ADDITIONAL EXPENSE TO THE OWNER.
10.

THE BOTTOM OF EXCAVATION SHALL BE PREPARED IN ACCORDANCE WITH THE QUALITY ASSURANCE AND QUALITY CONTROL PLAN FOR COMPOSITE LINER INSTALLATION.
11.

TEMPORARY CONSTRUCTION SLOPES SHALL NOT BE STEEPER THAN 2H:1V UNLESS OTHERWISE DIRECTED BY THE OWNER.
12.

TIE-IN LOCATIONS DETERMINED FROM PREVIOUS LINER CERTIFICATION REPORTS. THE ACTUAL LOCATIONS OF THE SECTION TIE-INS SHALL BE ESTABLISHED IN THE FIELD AND VERIFIED BY THE OWNER OR OWNER'S REPRESENTATIVE IF AVAILABLE.
13.

FINISHED GROUND ELEVATIONS SHALL MATCH EXISTING GROUND ELEVATIONS EXCEPT AS SHOWN ON THE PLANS. ALL EXCESS SOIL FROM EXCAVATION AND GRADING SHALL BE PLACED IN STOCKPILE AREAS OR OFF-SITE AREAS AS DESIGNATED BY OWNER. TRANSPORT OF SOIL TO STOCKPILE AREAS SHALL BE CONDUCTED BY THE CONTRACTOR AT NO ADDITIONAL EXPENSE TO THE OWNER. IF WASTE IS ENCOUNTERED IN EXCAVATION, THE OWNER SHALL BE NOTIFIED AND THE CONTRACTOR WILL PLACE WASTE IN ROLL-OFF CONTAINERS PROVIDED BY THE OWNER OR TRANSPORT THE WASTE TO THE LANDFILL WORKING FACE, AS DIRECTED BY THE OWNER.
14.

GEOTECHNICAL INFORMATION FOR THE SITE IS AVAILABLE FOR REVIEW UPON REQUEST. THE CONTRACTOR MAY PERFORM ADDITIONAL GEOTECHNICAL INVESTIGATIONS. THERE SHALL NOT BE ADDITIONAL PAYMENT TO THE CONTRACTOR FOR ADDITIONAL GEOTECHNICAL INVESTIGATIONS.
15.

CONTRACTOR SHALL REMOVE ALL VEGETATION WITHIN THE CONSTRUCTION LIMITS AS REQUIRED TO CONSTRUCT THIS PROJECT. ALL VEGETATION MAY BE DISPOSED ONSITE AS DIRECTED BY THE OWNER.
16.

THE CONTRACTOR SHALL CONSTRUCT DIVERSION DITCHES, STRAW BALES OR DIKES AS NECESSARY TO PROTECT THE NEW EXCAVATED SECTION FROM SURFACE WATER INTRUSION. ALL TEMPORARY AND PERMANENT DRAINAGE FEATURES SHALL BE CONSTRUCTED IN ACCORDANCE WITH EPA NPDES (OR STATE) REQUIREMENTS.
17.

THE CONTRACTOR SHALL INSTALL AND UPON COMPLETION OF PROJECT REMOVE OR LEAVE IN-PLACE AT DIRECTION OF OWNER TEMPORARY EROSION AND SEDIMENT CONTROLS AS SHOWN ON PLANS. SUCH CONTROLS SHALL BE PLACED AT LIMITS OF DISTURBED AREAS, AT TOP OF DITCH BANKS, AND AT INTERMEDIATE LOCATIONS WHERE CONCENTRATED FLOW IS LIKELY.
18.

THE CONTRACTOR SHALL CONSTRUCT AND UPON COMPLETION OF PROJECT REMOVE TEMPORARY CONSTRUCTION ACCESS ROADS. SUCH ROADS SHALL BE LOCATED AS APPROVED BY THE OWNER. DRAINAGE PATTERNS SHALL NOT BE BLOCKED BY ROAD CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR CONSTRUCTION AND MAINTENANCE OF TEMPORARY DRAINAGE STRUCTURES INCLUDING CULVERTS AS NEEDED TO FACILITATE NATURAL DRAINAGE AT NO ADDITIONAL COST TO THE OWNER.

STANDARD ABBREVIATIONS

CCL	COMPACTED CLAY LINER
CL	CENTERLINE
DIA	DIAMETER
DWG	DRAWING
ELEV	ELEVATION
FL	FLOW LINE
FML	FLEXIBLE MEMBRANE LINER
FT	FEET
GND	GROUND
GCL	GEOSYNTHETIC CLAY LINER
GP	GAS PROBE
HDPE	HIGH DENSITY POLYETHYLENE
HORIZ	HORIZONTAL
ID	INSIDE DIAMETER
IN	INCHES
LCS	LEACHATE COLLECTION SYSTEM
LF	LINEAR FEET
MAX	MAXIMUM
MIN	MINIMUM
MW	MONITOR WELL
MSL	MEAN SEA LEVEL
PI	POINT OF INTERSECTION
PVI	POINT OF VERTICAL INTERSECTION
PZ	PIEZOMETER
R	RADIUS
QA/QC	QUALITY ASSURANCE AND QUALITY CONTROL
TEMP	TEMPORARY
TYP	TYPICAL
VERT	VERTICAL
USBR	UNITED STATES BUREAU OF RECLAMATION
W/	WITH

STRUCTURAL FILL AND SOIL LINER REQUIREMENTS:

ALL FILL, STRUCTURAL AND SOIL LINER, SHALL BE INSTALLED IN THE SAME MANOR. INSTALLATION PROCEDURES AND REQUIREMENTS CAN BE FOUND IN THE CONSTRUCTION QUALITY ASSURANCE PLAN SECTION 3.

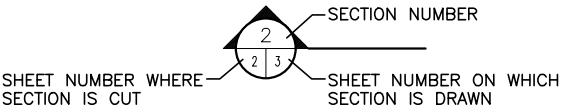
ANCHOR TRENCH BACKFILL REQUIREMENTS:

THE COMPACTED FILL MATERIAL WILL CONSIST OF RELATIVELY HOMOGENOUS COHESIVE MATERIALS, WHICH ARE FREE OF DEBRIS, ROCKS GREATER THAN 2-INCHES IN DIAMETER, PLANT MATERIALS, FROZEN MATERIALS, FOREIGN OBJECTS, ORGANICS, OR OTHER DELETERIOUS MATERIALS. THE COMPACTED FILL WILL BE PLACED IN CONTROLLED LIFTS AND COMPACTED BY REASONABLE MEANS TO CREATE A SURFACE/FILL.

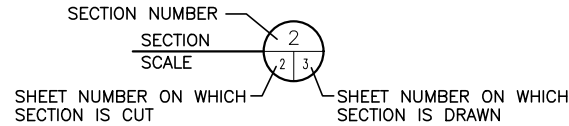
SYMBOLS

SECTION DETAIL INDICATORS

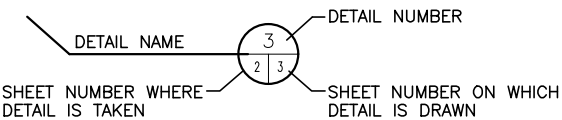
DRAWING ON WHICH SECTION IS CUT:



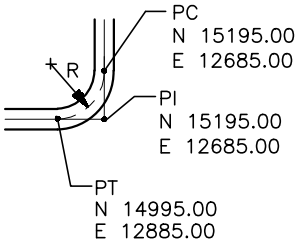
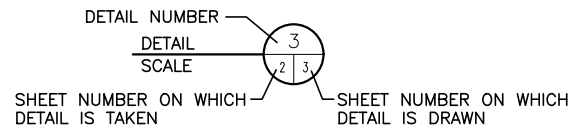
DRAWING ON WHICH SECTION APPEARS:



DRAWING ON WHICH DETAIL IS INDICATED:



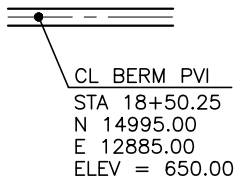
DRAWING ON WHICH DETAIL APPEARS:



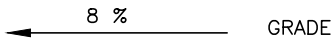
CURVE WITH HORIZONTAL CONTROL:

CURVE RADIUS CALLOUT

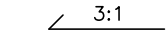
BEGINNING OR ENDING CURVE NODE



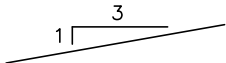
VERTICAL CONTROL DESIGNATION



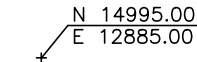
GRADE



SLOPE DESIGNATION (HORIZONTAL : VERTICAL)



SLOPE DESIGNATION



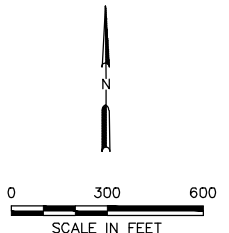
COORDINATE



WATER SURFACE (PROFILE)

ELEVATION, FEET

☐ DRAFT ☒ FOR BIDDING PURPOSES ONLY ☐ ISSUED FOR CONSTRUCTION		PREPARED FOR SCRAP		PHASE 6/7 CONSTRUCTION PLANS GENERAL NOTES AND SYMBOLS	
DATE: 11/2025 FILE: 3318-497-10 CAD: 2-NOTES AND SYMBOLS.DWG		DRAWN BY: RAA DESIGN BY: JBM REVIEWED BY: JBM			
		REVISIONS			
		NO.		DATE	
		DESCRIPTION			
				SUMMIT COUNTY RESOURCE ALLOCATION PARK SUMMIT COUNTY, COLORADO	
				WWW.WCGRP.COM	
				DRAWING 2	

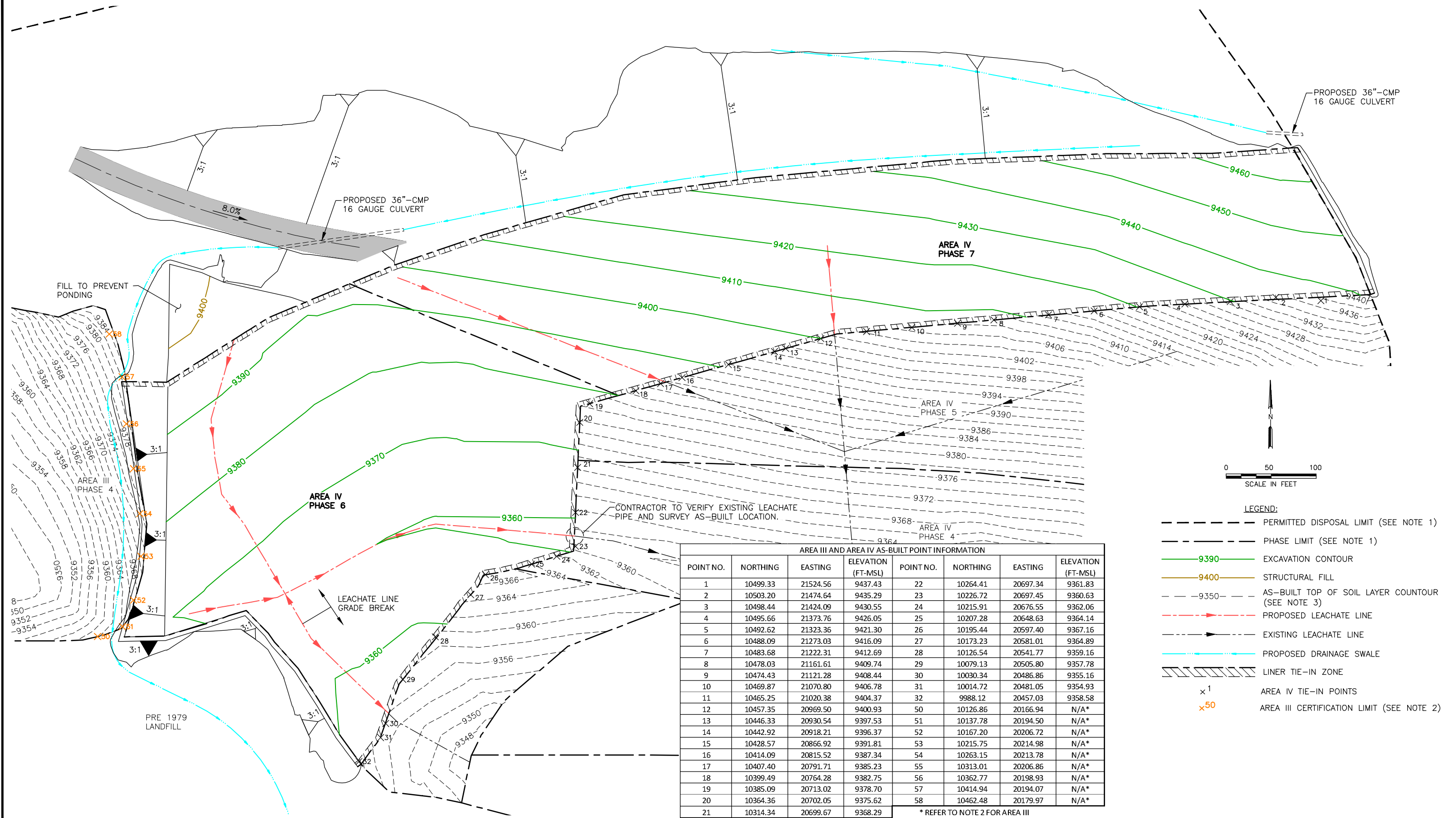


- LEGEND:**
- APPROXIMATE PROPERTY LINE
 - PERMITTED DISPOSAL LIMIT (SEE NOTE 2)
 - PHASE LIMIT (SEE NOTE 2)
 - 9400 EXISTING CONTOUR (SEE NOTE 1)
 - 9440 EXCAVATION CONTOUR

- NOTES:**
- EXISTING CONTOURS AND ELEVATIONS PROVIDED BY COOPER AERIAL SURVEYS CO. FROM AERIAL PHOTOGRAPHY FLOWN 08-31-2025.
 - PERMITTED DISPOSAL LIMIT AND PHASE LIMITS ARE APPROXIMATE, CONSISTING OF INFORMATION IN CQA REPORT SURVEYS AND DOCUMENTS FROM THE APPROVED EDOP IN OCTOBER 2018.

☐ DRAFT ☒ FOR BIDDING PURPOSES ONLY ☐ ISSUED FOR CONSTRUCTION		PREPARED FOR SCRAP		PHASE 6/7 CONSTRUCTION PLANS SITE PLAN	
DATE: 11/2025 FILE: 3318-497-10 CAD: 3-SITE PLAN.DWG		DRAWN BY: RAA DESIGN BY: JBM REVIEWED BY: JBM			
		REVISIONS			
		NO.	DATE	DESCRIPTION	
				WWW.WCGRP.COM	DRAWING 3

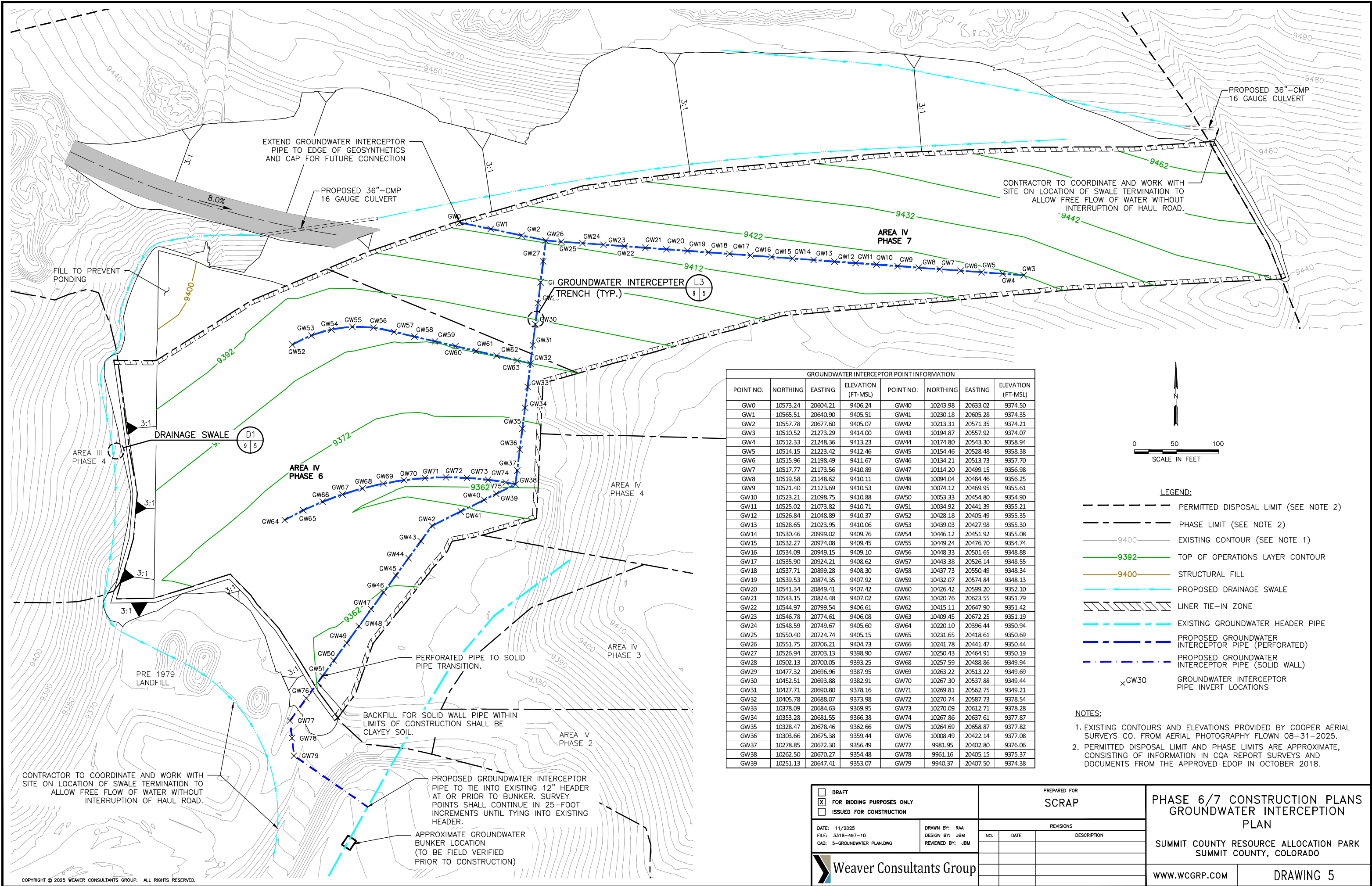
P:\Solid waste\Summit County\Construction - Area IV - Phase 6 & 7\Drawings\3-SITE PLAN.dwg, [mendez, 1:2



- NOTES:**
1. PERMITTED DISPOSAL LIMIT AND PHASE LIMITS ARE APPROXIMATE, CONSISTING OF INFORMATION IN CQA REPORT SURVEYS AND DOCUMENTS FROM THE APPROVED EDOP IN OCTOBER 2018.
 2. CERTIFICATION POINTS FOR AREA III WILL NOT HAVE A LINER TIE-IN. POINTS REPRESENT LIMIT OF THE CONSTRUCTED PHASE FOR THE AREA IV OVERLAP. REFER TO DETAIL L9 FOR MORE INFORMATION.
 3. AS-BUILT POINTS FOR THE TOP OF SOIL LAYER WERE OBTAINED FROM CQA REPORTS DATED 11/1998 AND 12/2019 FOR AREA III PHASE 4 AND AREA IV PHASE 4 AND 5 RESPECTIVELY. PREPARED BY KRW CONSULTING, INC. AND SCS ENGINEERS. OWNER'S AND CONTRACTOR'S SURVEYORS TO VERIFY TOP OF CLAY LINER AS-BUILT POINTS WITHIN THE LINER TIE-IN ZONE PRIOR TO CONSTRUCTION.

☐ DRAFT ☒ FOR BIDDING PURPOSES ONLY ☐ ISSUED FOR CONSTRUCTION		PREPARED FOR SCRAP		PHASE 6/7 CONSTRUCTION PLANS EXCAVATION PLAN	
DATE: 11/2025 FILE: 3318-497-10 CAD: 4-EXCAVATION PLAN.DWG		DRAWN BY: RAA DESIGN BY: JBM REVIEWED BY: JBM			
Weaver Consultants Group		REVISIONS			
		NO. DATE DESCRIPTION			
www.wcgrp.com		DRAWING 4			

P:\Solid waste\Summit County\Construction - Area IV - Phase 6 & 7\Drawings\5-GROUNDWATER INTERCEPTION PLAN.dwg, j.mendez, 1:2

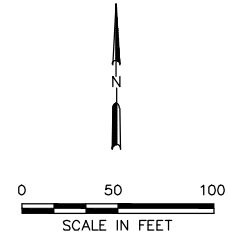
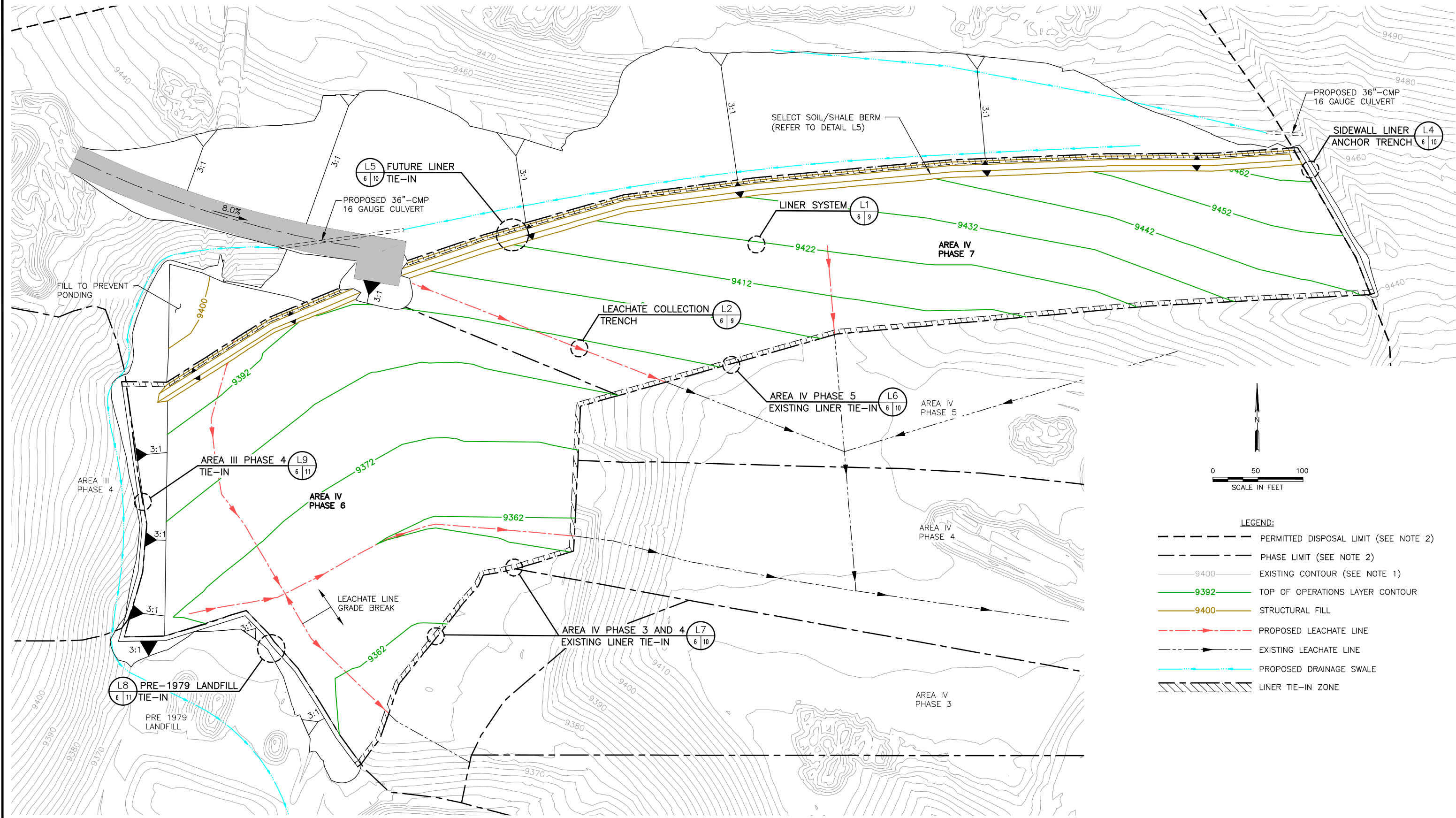


GROUNDWATER INTERCEPTOR POINT INFORMATION							
POINT NO.	NORTHING	EASTING	ELEVATION (FT-MSL)	POINT NO.	NORTHING	EASTING	ELEVATION (FT-MSL)
GW0	10573.24	20604.21	9406.24	GW40	10243.98	20633.02	9374.50
GW1	10565.51	20640.90	9405.51	GW41	10230.18	20605.28	9374.35
GW2	10557.78	20677.60	9405.07	GW42	10213.31	20571.35	9374.21
GW3	10510.52	21273.29	9414.00	GW43	10194.87	20557.92	9374.07
GW4	10512.33	21248.36	9413.23	GW44	10174.80	20543.30	9358.94
GW5	10514.15	21223.42	9412.46	GW45	10154.46	20528.48	9358.38
GW6	10515.96	21198.49	9411.67	GW46	10134.21	20513.73	9357.70
GW7	10517.77	21173.56	9410.89	GW47	10114.20	20499.15	9356.98
GW8	10519.58	21148.62	9410.11	GW48	10094.04	20484.46	9356.25
GW9	10521.40	21123.69	9410.53	GW49	10074.12	20469.95	9355.61
GW10	10523.21	21098.75	9410.88	GW50	10053.33	20454.80	9354.90
GW11	10525.02	21073.82	9410.71	GW51	10034.92	20441.39	9355.21
GW12	10526.84	21048.89	9410.37	GW52	10428.18	20405.49	9355.35
GW13	10528.65	21023.95	9410.06	GW53	10439.03	20427.98	9355.30
GW14	10530.46	20999.02	9409.76	GW54	10446.12	20451.92	9355.08
GW15	10532.27	20974.08	9409.45	GW55	10449.24	20476.70	9354.74
GW16	10534.09	20949.15	9409.10	GW56	10448.33	20501.65	9348.88
GW17	10535.90	20924.21	9408.62	GW57	10443.38	20526.14	9348.55
GW18	10537.71	20899.28	9408.30	GW58	10437.73	20550.49	9348.34
GW19	10539.53	20874.35	9407.92	GW59	10432.07	20574.84	9348.13
GW20	10541.34	20849.41	9407.42	GW60	10426.42	20599.20	9352.10
GW21	10543.15	20824.48	9407.02	GW61	10420.76	20623.55	9351.79
GW22	10544.97	20799.54	9406.61	GW62	10415.11	20647.90	9351.42
GW23	10546.78	20774.61	9406.08	GW63	10409.45	20672.25	9351.19
GW24	10548.59	20749.67	9405.60	GW64	10220.10	20396.44	9350.94
GW25	10550.40	20724.74	9405.15	GW65	10231.65	20418.61	9350.69
GW26	10551.75	20706.21	9404.73	GW66	10241.78	20441.47	9350.44
GW27	10526.94	20703.13	9398.90	GW67	10250.43	20464.91	9350.19
GW28	10502.13	20700.05	9393.25	GW68	10257.59	20488.86	9349.94
GW29	10477.32	20696.96	9387.95	GW69	10263.22	20513.22	9349.69
GW30	10452.51	20693.88	9382.91	GW70	10267.30	20537.88	9349.44
GW31	10427.71	20690.80	9378.16	GW71	10269.81	20562.75	9349.21
GW32	10405.78	20688.07	9373.98	GW72	10270.74	20587.73	9378.54
GW33	10378.09	20684.63	9369.95	GW73	10270.09	20612.71	9378.28
GW34	10353.28	20681.55	9366.38	GW74	10267.86	20637.61	9377.87
GW35	10328.47	20678.46	9362.66	GW75	10264.69	20658.87	9377.82
GW36	10303.66	20675.38	9359.49	GW76	10008.49	20422.14	9377.08
GW37	10278.85	20672.30	9356.44	GW77	9981.95	20402.80	9376.06
GW38	10262.50	20670.27	9354.48	GW78	9961.16	20405.15	9375.37
GW39	10251.13	20647.41	9353.07	GW79	9940.37	20407.50	9374.38

- LEGEND:
- PERMITTED DISPOSAL LIMIT (SEE NOTE 2)
 - PHASE LIMIT (SEE NOTE 2)
 - EXISTING CONTOUR (SEE NOTE 1)
 - 9392 TOP OF OPERATIONS LAYER CONTOUR
 - 9400 STRUCTURAL FILL
 - PROPOSED DRAINAGE SWALE
 - LINER TIE-IN ZONE
 - EXISTING GROUNDWATER HEADER PIPE
 - PROPOSED GROUNDWATER INTERCEPTOR PIPE (PERFORATED)
 - PROPOSED GROUNDWATER INTERCEPTOR PIPE (SOLID WALL)
 - × GW30 GROUNDWATER INTERCEPTOR PIPE INVERT LOCATIONS

- NOTES:
- EXISTING CONTOURS AND ELEVATIONS PROVIDED BY COOPER AERIAL SURVEYS CO. FROM AERIAL PHOTOGRAPHY FLOWN 08-31-2025.
 - PERMITTED DISPOSAL LIMIT AND PHASE LIMITS ARE APPROXIMATE, CONSISTING OF INFORMATION IN CQA REPORT SURVEYS AND DOCUMENTS FROM THE APPROVED EDOP IN OCTOBER 2018.

☐ DRAFT ☒ FOR BIDDING PURPOSES ONLY ☐ ISSUED FOR CONSTRUCTION	PREPARED FOR SCRAP	PHASE 6/7 CONSTRUCTION PLANS GROUNDWATER INTERCEPTION PLAN	
DATE: 11/2025 FILE: 3318-497-10 CAD: 5-GROUNDWATER PLAN.DWG	DRAWN BY: RAA DESIGN BY: JBM REVIEWED BY: JBM	SUMMIT COUNTY RESOURCE ALLOCATION PARK SUMMIT COUNTY, COLORADO	
Weaver Consultants Group		WWW.WCGRP.COM	
		DRAWING 5	

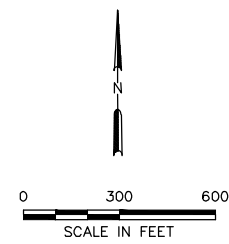
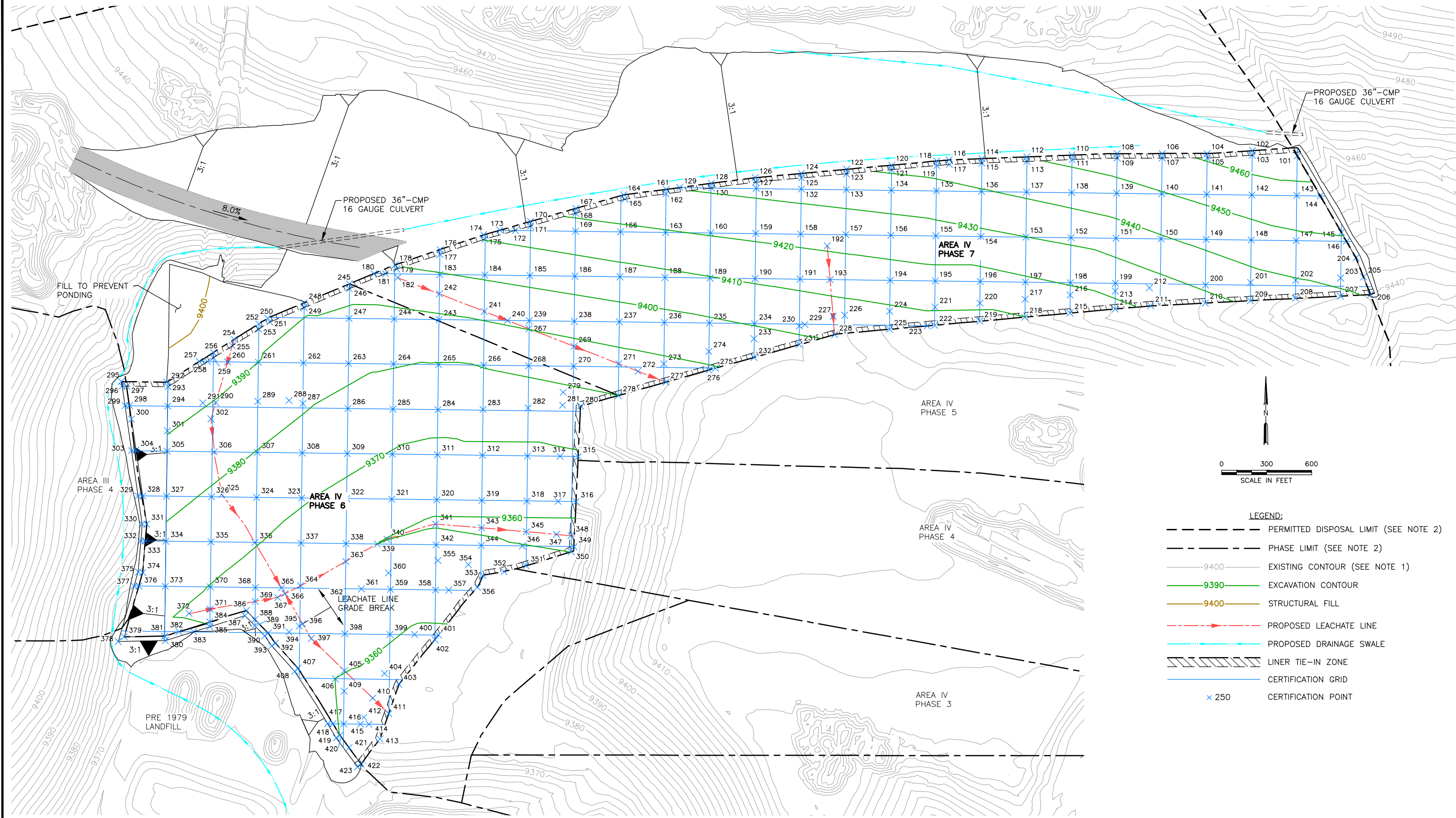


- LEGEND:**
- PERMITTED DISPOSAL LIMIT (SEE NOTE 2)
 - - - PHASE LIMIT (SEE NOTE 2)
 - 9400 EXISTING CONTOUR (SEE NOTE 1)
 - 9392 TOP OF OPERATIONS LAYER CONTOUR
 - 9400 STRUCTURAL FILL
 - - - - - PROPOSED LEACHATE LINE
 - - - - - EXISTING LEACHATE LINE
 - - - - - PROPOSED DRAINAGE SWALE
 - /// LINER TIE-IN ZONE

- NOTES:**
- EXISTING CONTOURS AND ELEVATIONS PROVIDED BY COOPER AERIAL SURVEYS CO. FROM AERIAL PHOTOGRAPHY FLOWN 08-31-2025.
 - PERMITTED DISPOSAL LIMIT AND PHASE LIMITS ARE APPROXIMATE, CONSISTING OF INFORMATION IN COA REPORT SURVEYS AND DOCUMENTS FROM THE APPROVED EDOP IN OCTOBER 2018.

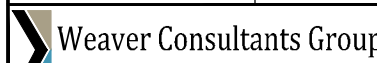
☐ DRAFT ☒ FOR BIDDING PURPOSES ONLY ☐ ISSUED FOR CONSTRUCTION		PREPARED FOR SCRAP		PHASE 6/7 CONSTRUCTION PLANS TOP OF OPERATIONS LAYER PLAN											
DATE: 11/2025 FILE: 3318-497-10 CAD: 6-TOP OF LEACHATE PLAN.DWG		DRAWN BY: RAA DESIGN BY: JBM REVIEWED BY: JBM													
Weaver Consultants Group		REVISIONS													
		<table border="1"><thead><tr><th>NO.</th><th>DATE</th><th>DESCRIPTION</th></tr></thead><tbody><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr></tbody></table>				NO.	DATE	DESCRIPTION							
NO.	DATE	DESCRIPTION													
SUMMIT COUNTY RESOURCE ALLOCATION PARK SUMMIT COUNTY, COLORADO				WWW.WCGRP.COM											
				DRAWING 6											

P:\Solid waste\Summit County\Construction - Area IV - Phase 6 & 7\Drawings\6 - TOP OF OPERATIONS LAYER PLAN.dwg, j.mendez, 1:2



- LEGEND:**
- PERMITTED DISPOSAL LIMIT (SEE NOTE 2)
 - - - PHASE LIMIT (SEE NOTE 2)
 - 9400- EXISTING CONTOUR (SEE NOTE 1)
 - 9390- EXCAVATION CONTOUR
 - 9400- STRUCTURAL FILL
 - - - PROPOSED LEACHATE LINE
 - - - PROPOSED DRAINAGE SWALE
 - /// LINER TIE-IN ZONE
 - - - CERTIFICATION GRID
 - x 250 CERTIFICATION POINT

- NOTES:**
- EXISTING CONTOURS AND ELEVATIONS PROVIDED BY COOPER AERIAL SURVEYS CO. FROM AERIAL PHOTOGRAPHY FLOWN 08-31-2025.
 - PERMITTED DISPOSAL LIMIT AND PHASE LIMITS ARE APPROXIMATE, CONSISTING OF INFORMATION OF CQA REPORT SURVEYS AND DOCUMENTS FROM THE APPROVED EDOIP IN OCTOBER 2018.
 - SEE DRAWING 8 FOR CERTIFICATION POINT INFORMATION.

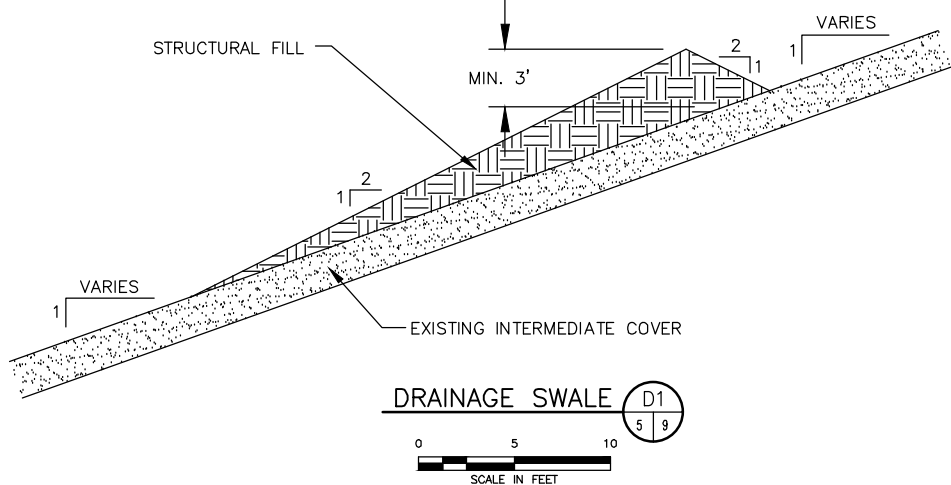
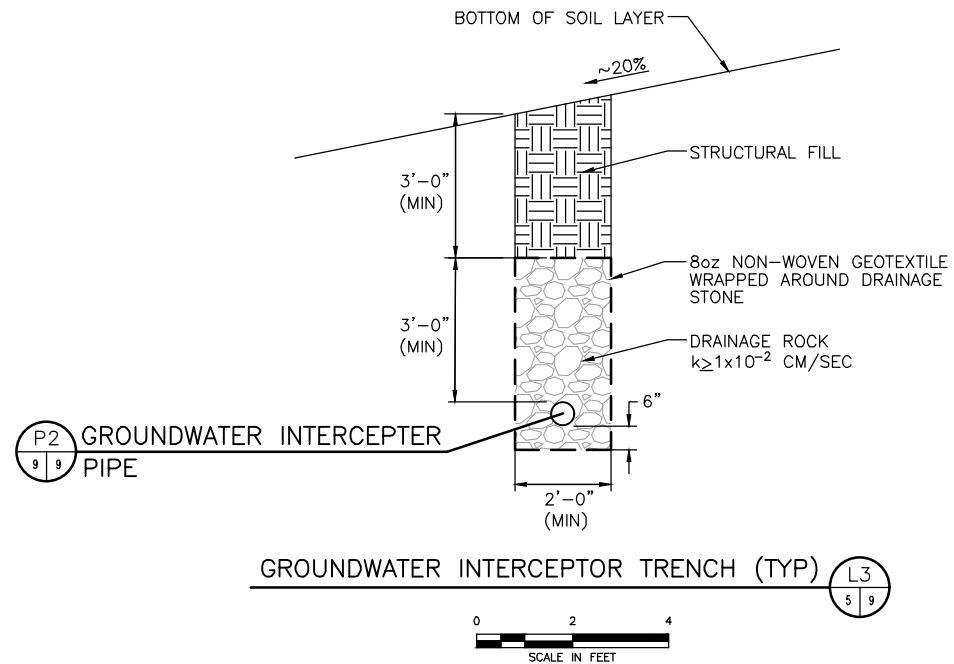
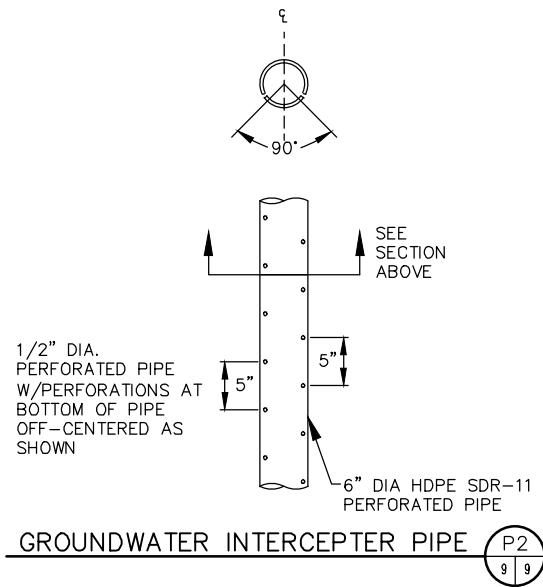
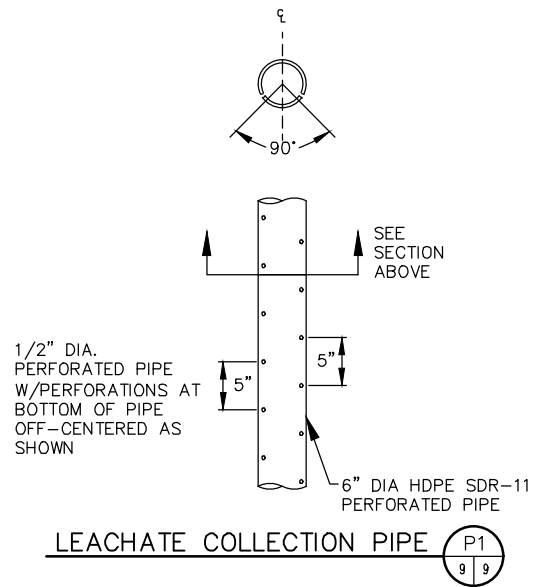
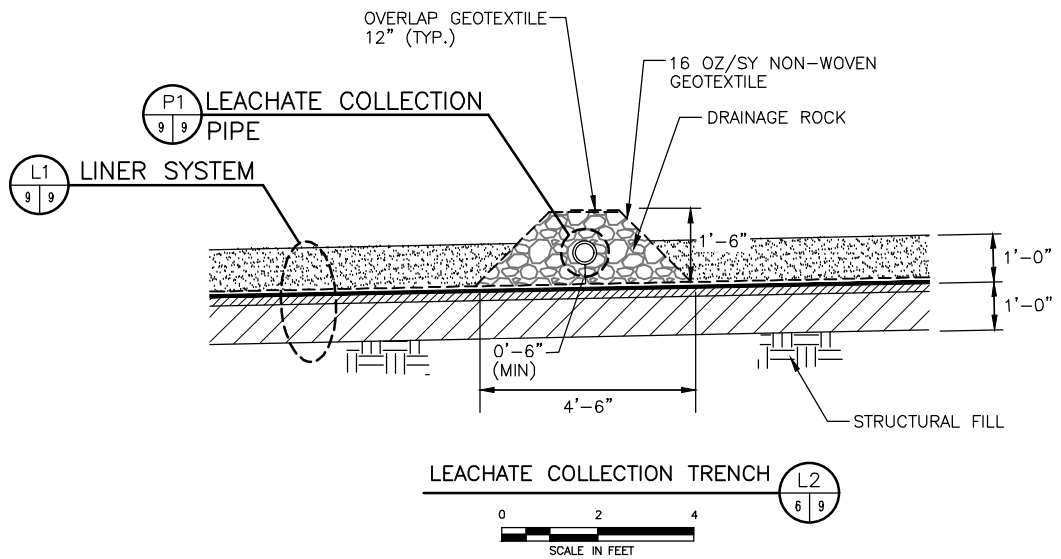
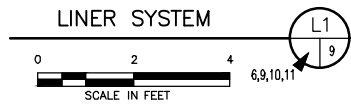
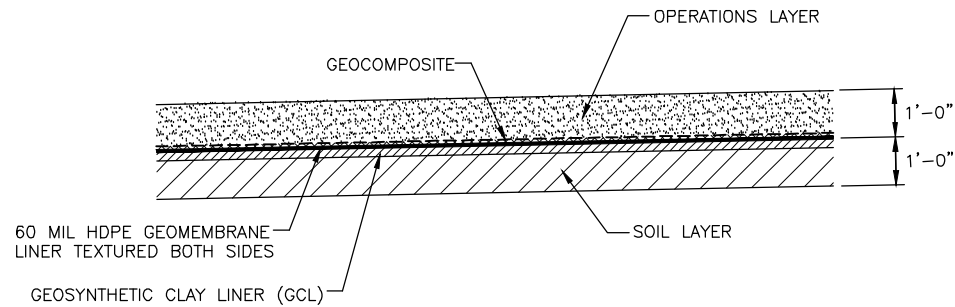
☐ DRAFT ☒ FOR BIDDING PURPOSES ONLY ☐ ISSUED FOR CONSTRUCTION		PREPARED FOR SCRAP		PHASE 6/7 CONSTRUCTION PLANS CERTIFICATION PLAN		
DATE: 11/2025 FILE: 3318-497-10 CAD: 7-CERTIFICATION PLAN.DWG		DRAWN BY: RAA DESIGN BY: JBM REVIEWED BY: JBM				
		REVISIONS			SUMMIT COUNTY RESOURCE ALLOCATION PARK SUMMIT COUNTY, COLORADO	
		NO.	DATE	DESCRIPTION		
					WWW.WCGRP.COM	DRAWING 7

P:\Solid waste\Summit County\Construction - Area IV - Phase 6 & 7\Drawings\7-CERTIFICATION PLAN.dwg, j.mendez, 1:2

P:\Solid waste\Summit County\Const ruction - Area IV - Phase 6 & 7\Drawings\8-CERTIFICATION POINTS.dwg, j.mendez, 1/2

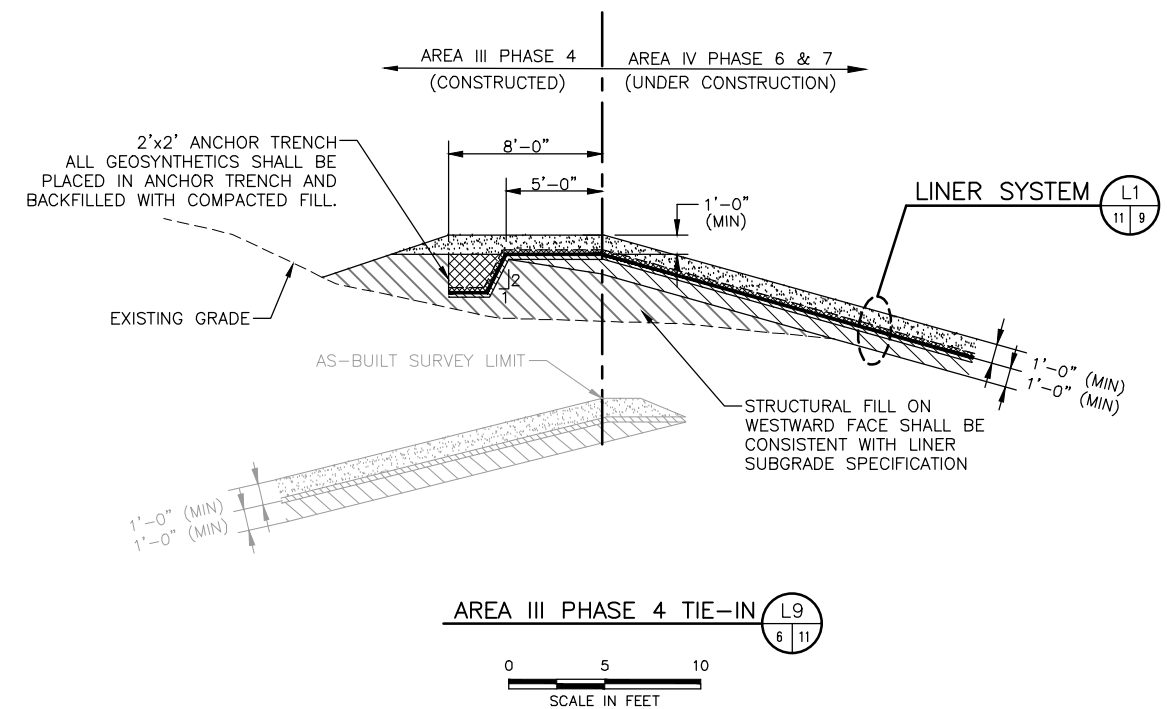
NOTES:
1. SEE DRAWING 7 FOR CERTIFICATION POINT LOCATIONS.

☐ DRAFT ☒ FOR BIDDING PURPOSES ONLY ☐ ISSUED FOR CONSTRUCTION		PREPARED FOR SCRAP		PHASE 6/7 CONSTRUCTION PLANS CERTIFICATION POINTS			
DATE: 11/2025 FILE: 3318-497-10 CAD: 8-CERTIFICATION POINTS.DWG		DRAWN BY: RAA DESIGN BY: JBM REVIEWED BY: JBM					
 Weaver Consultants Group		REVISIONS				SUMMIT COUNTY RESOURCE ALLOCATION PARK SUMMIT COUNTY, COLORADO	
		NO.	DATE	DESCRIPTION			
						WWW.WCGRP.COM	DRAWING 8



☐ DRAFT ☒ FOR BIDDING PURPOSES ONLY ☐ ISSUED FOR CONSTRUCTION		PREPARED FOR SCRAP		PHASE 6/7 CONSTRUCTION PLANS LINER AND LEACHATE COLLECTION SYSTEM DETAILS SUMMIT COUNTY RESOURCE ALLOCATION PARK SUMMIT COUNTY, COLORADO	
DATE: 11/2025 FILE: 3318-497-10 CAD: 9-LINER SYSTEM DETAILS.DWG		DRAWN BY: RAA DESIGN BY: JBM REVIEWED BY: JBM			
		NO.	DATE	DESCRIPTION	
Weaver Consultants Group				WWW.WCGRP.COM	
				DRAWING 9	

P:\Solid waste\Summit County\Construction - Area IV - Phase 6 & 7\Drawings\9-LINER DETAILS.dwg, j.mendez, 1:2



☐ DRAFT ☒ FOR BIDDING PURPOSES ONLY ☐ ISSUED FOR CONSTRUCTION		PREPARED FOR SCRAP		PHASE 6/7 CONSTRUCTION PLANS LINER AND LEACHATE COLLECTION SYSTEM DETAILS SUMMIT COUNTY RESOURCE ALLOCATION PARK SUMMIT COUNTY, COLORADO	
DATE: 11/2025 FILE: 3318-497-10 CAD: 11-LINER SYSTEM DETAILS.DWG		DRAWN BY: RAA DESIGN BY: JBM REVIEWED BY: JBM			
		REVISIONS			
		NO.	DATE	DESCRIPTION	
 Weaver Consultants Group				WWW.WCGRP.COM	DRAWING 11