From: Andrew Miller, PG <amiller@mce.us.com>
Sent: Thursday, June 25, 2026 1:17 PM
To: Max Weidman (adpce.ad); Kimberly Davenport (adpce.ad); Greg Banic (adpce.ad)
Cc: Steven Head, PE; David Hubbard
Subject: RE: City of Camden Class 4 AEIR
Attachments: 26-9602 Base-Existing Surface comparison to ultimate.pdf; 25 Vs Ultimate CutFillReport.html.pdf

CAUTION: External Email

Max.
In 2025, we did a new Air Space calculation based on the existing ground compared to a completed final surface. See attached file. Remaining Air Space is 36,385 cu.yds.

There was an error in the 2025 AEIR, which we will correct and resubmit. The landfill surface did see some air space fill of approximately 7304 cu.yd from 2024 to 2025.

Please give me a call should you need additional information.

Andrew L. Miller PG, CFM, CSA
Geologist | Project Designer
W: (501) 371.0272
C: (501) 580.2972

From: Max Weidman (adpce.ad) <Max.Weidman@arkansas.gov>
Sent: Wednesday, June 24, 2026 1:23 PM
To: Andrew Miller, PG <amiller@mce.us.com>
Cc: Greg Banic (adpce.ad) <Greg.Banic@arkansas.gov>; Kimberly Davenport (adpce.ad) <Kimberly.Davenport@arkansas.gov>
Subject: City of Camden Class 4 AEIR

CAUTION: This email originated outside of McClelland Consulting Engineers. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hi Andrew,

While I was reviewing the recently submitted AEIR for the Camden Class 4 landfill I noticed that for 2023 and 2024, the amount of airspace remaining in the current cell stayed the same in 2023 and 2024, and expanded by approximately 20,000 cubic yards in the 2025 AEIR. Both the 2024 and 2025 AEIRs show that waste was received at the landfill, but state that 0 airspace has been used in those two calendar years. Can you provide some clarification on how this is possible? No modification applications have been received by DEQ to my knowledge. If you believe this is in error, please

submit revisions for the available airspace as of the end of 2025 and the remaining site life of the facility by July 8th, 2026. Please let me know if you have any questions.

Thank you,

Max Weidman
Engineer
E&E | Environmental Quality | Land Resources
e: max.weidman@arkansas.gov
t: 501-683-3001

Cut/Fill Report

Generated: 2026-04-06 15:35:06

By user: steve

Drawing: W:\2026\26-9602 City of Camden - 2025 AEIR for Class IV Landfill\W:\2026\26-9602 City of Camden - 2025 AEIR for Class IV Landfill\26-9602 Base.dwg

Volume Summary

Name	Type	Cut Factor	Fill Factor	2d Area (Sq. Ft.)	Cut (Cu. Yd.)	Fill (Cu. Yd.)	Net (Cu. Yd.)
25 Vs Ultimate	full	1.000	1.000	130151.58	1173.63	37559.02	36385.39<Fill>

Totals

	2d Area (Sq. Ft.)	Cut (Cu. Yd.)	Fill (Cu. Yd.)	Net (Cu. Yd.)
Total	130151.58	1173.63	37559.02	36385.39<Fill>

* Value adjusted by cut or fill factor other than 1.0

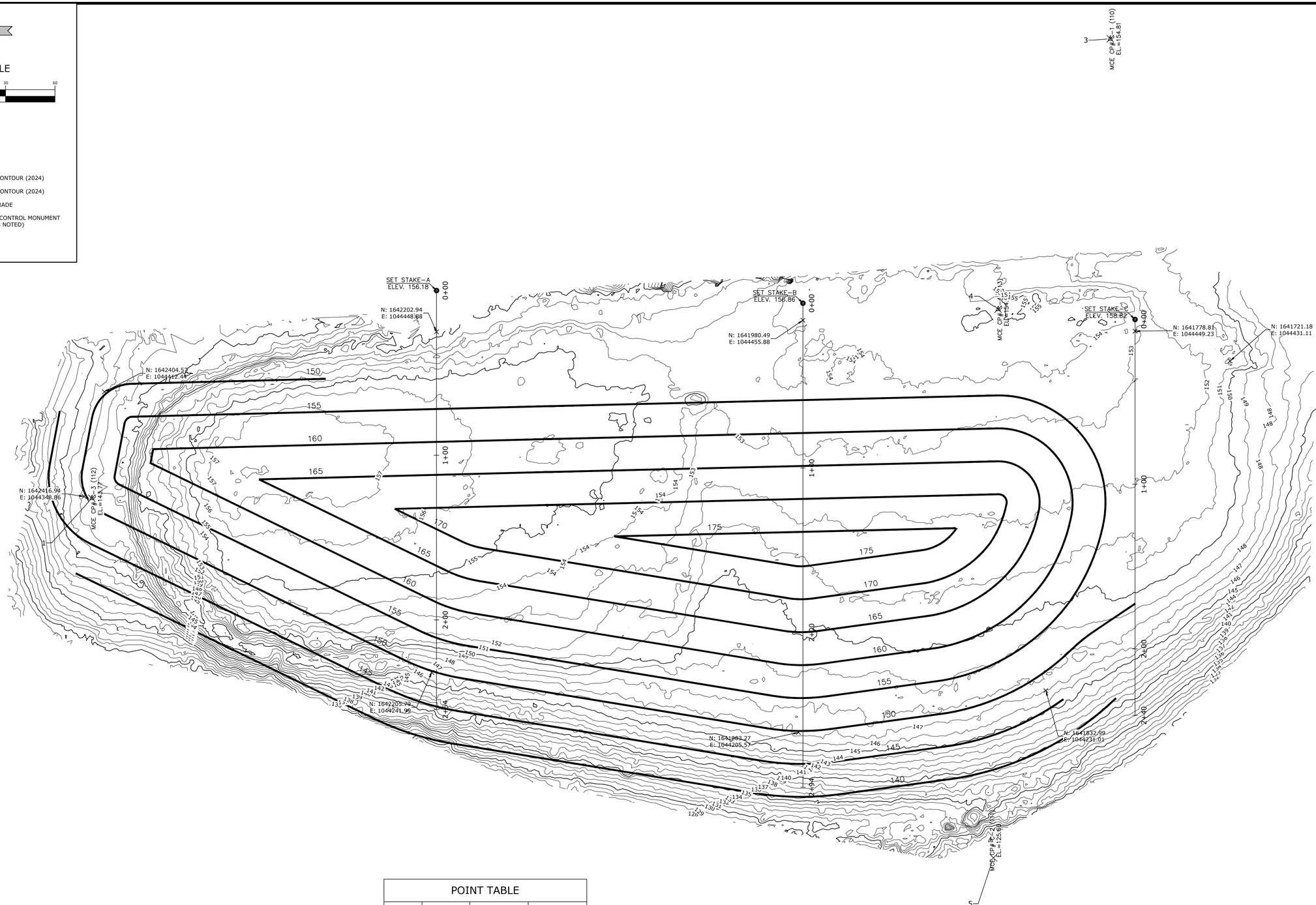
PLAN SCALE

30 0 15 30 60

(IN FEET)
1 inch = 30ft.

LEGEND

- MAJOR CONTOUR (2024)
- MINOR CONTOUR (2024)
- FINAL GRADE
- SURVEY CONTROL MONUMENT (TYPE AS NOTED)



POINT TABLE			
POINT #	ELEVATION	NORTHING	EASTING
1	142.90	1642412.2090	1044347.7880
2	174.48	1642081.6240	1045000.2360
3	154.81	1641793.8630	1044626.7510
4	154.92	1641861.9790	1044462.5410
5	125.60	1641864.8250	1044129.4720

NOTES:

HORIZONTAL COORDINATES FOR THIS PROJECT ARE ARKANSAS STATE PLANE SOUTH ZONE AND ELEVATIONS ARE NAV88 BASED ON THE ARDOT CONTINUOUSLY OPERATING REFERENCE STATIONS.

CONTOUR INTERVAL = 1 FOOT.

DRONE FLIGHT WAS CONDUCTED ON JANUARY 19, 2023.

NO STATEMENT IS MADE CONCERNING SUBSURFACE CONDITIONS.

BURIED UTILITIES AND SUBSURFACE STRUCTURES WERE NEITHER RESEARCHED NOR LOCATED FOR THIS PROJECT AND ARE NOT SHOWN ON THIS DRAWING. McCLELLAND CONSULTING ENGINEERS MAKES NO STATEMENT AS TO THE LOCATION NOR EXISTENCE OF ANY SUBSURFACE FEATURES. ANY CONSTRUCTION AT THIS SITE SHOULD ONLY BE DONE AFTER CONTACTING ARKANSAS ONE CALL AT 1-800-482-8998 AT LEAST 48 HOURS PRIOR TO ANY EXCAVATION.

SURVEY COMPLETED UNDER THE DIRECTION OF AARON MUSIK PLS #1121

McCLELLAND CONSULTING ENGINEERS, INC.
DESIGNED TO SERVE
7302 KANIS ROAD
LITTLE ROCK, ARKANSAS 72204
(501) 371-0272
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CONSTRUCTION

ORIGINAL SIGNATURE ON FILE

CITY OF CAMDEN CLASS IV LANDFILL
2023 AEIR

CAMDEN COUNTY, ARKANSAS

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811 Know what's below. Call before you dig.

REVISIONS

REV	DATE	DESCRIPTION

SURFACE COMPARISON 2024/ULTIMATE

DESIGNED BY:	DRAWN BY :
ALM	SJM
DATE:	REVISION:
MARCH, 2025	
SCALE:	JOB NUMBER:
1" = 30'	25-9602

W:\2026\26-9602 City Of Camden - 2025 AEIR For Class IV Landfill\26-9602 Base.dwg, PRINTED ON: April 6, 2026 @ 3:40 PM