

November 28, 2025

Jean-Claude Younan  
Dominion Energy SC  
220 Operations Way, Mail Code C-221  
Cayce, South Carolina 29033

**Re: Certification Letter  
Dominion Energy South Carolina  
Canadys Station Plant Side Ponds Closure  
Colleton County, South Carolina**

Mr. Younan,

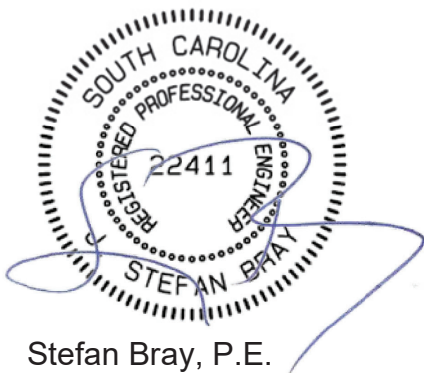
Dominion Energy SC has completed the construction activities for the closure of the Plant Side Ponds at Canadys Station.

Based on my observations and monitoring during closure construction, it is my professional opinion that closure of the Canadys Plant Side Ponds was completed in accordance with the approved Closure Plan and LOA-004843.

A *Construction Certification* document that provides a narrative of the closure construction is attached in support of this letter.

Please let me know if you have any questions or require additional information.

Sincerely,



Stefan Bray, P.E.

# **DOMINION ENERGY SOUTH CAROLINA**



**Actions Speak Louder**

## **ENGINEER CERTIFICATION**

### **CANADYS STATION PLANT SIDE CLOSURE**

**COLLETON COUNTY, SOUTH CAROLINA**

**NOVEMBER 2025**

*Prepared by*



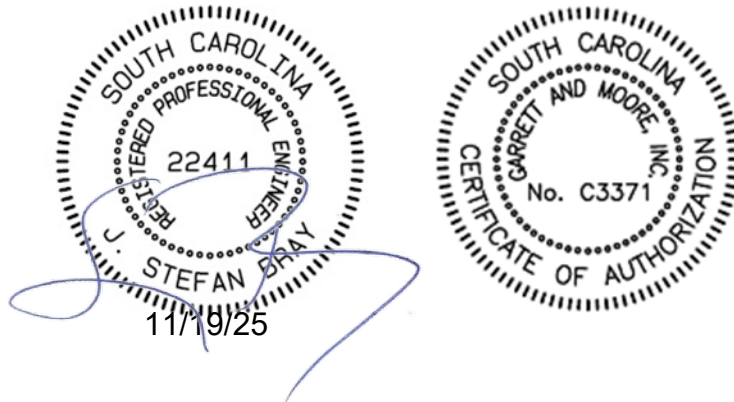
**From:** Stefan Bray, PE

**Date:** November 19, 2025

**Project:** Dominion Energy South Carolina – Canadys Station Plant Side Ponds Closure

**Subject** Certification of Closure

I have placed my signature and seal upon the above-referenced document submitted with the application signifying that I accept responsibility for the information and/or design contained herein, which meet the requirements of the regulation that require this submittal. Additional submittals, where required, will also bear my signature and seal, signifying that I accept responsibility for the information and/or design contained therein.



## CONTENTS

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|                                                                   |   |
|-------------------------------------------------------------------|---|
| SECTION 1 – INTRODUCTION .....                                    | 1 |
| SECTION 2 – CLOSE OUT PLAN .....                                  | 3 |
| SECTION 3 – EXCAVATION AND REMOVAL OF POND WASTE MATERIAL .....   | 3 |
| SECTION 4 – DISPOSAL OF EXCAVATED POND WASTE MATERIAL .....       | 5 |
| SECTION 5 – WASTEWATER MANAGEMENT .....                           | 5 |
| SECTION 6 – DEWATERING .....                                      | 6 |
| SECTION 7 – STORMWATER MANAGEMENT .....                           | 6 |
| SECTION 8 – BACKFILL / FINAL CONDITIONS .....                     | 6 |
| SECTION 9 – PHOTOGRAPHIC RECORD .....                             | 7 |
| SECTION 10 – CLOSURE SCHEDULE .....                               | 7 |
| SECTION 11 – GROUNDWATER MONITORING .....                         | 7 |
| SECTION 12 – CLOSURE MONITORING AND CERTIFICATION REPORTING ..... | 7 |

## ATTACHMENTS

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## 1 - INTRODUCTION

Dominion Energy South Carolina (DESC) is submitting this Closure Certification Report to recognize the final closure construction and certification of the Canadys Station Plant Side Ash Ponds located in Colleton County, South Carolina.

Closure of the Plant Side Ponds was performed in accordance with the *CLOSE OUT PLAN FOR THE CANADYS STATION PLANT SIDE PONDS* dated March 2018 and originally approved by the South Carolina Department of Environmental Services (SCDES) on September 17, 2019. Subsequent revisions to the Plan were also approved by SCDES, with LOA-004843 v4.0 representing the current regulatory approval.

### 1.1 – Plant Side Ponds Overview

The Plant Side Ponds were previously used for the management of coal combustion residuals (CCR) and other low volume plant wastewaters. A figure showing the locations of the Plant Side Ponds is presented as Figure 1. As noted on the figure, the “Plant Side Ponds” includes:

- West Ponds (Ponds A-C, No Discharge / Metals Polishing Pond, Spray Pond)
- Settling Ponds #1 and #2
- Coal Pile Runoff Ponds #1 and #2

The Closure of the Plant Side Ponds was performed as part of a larger closure project which also included the closure of the “Southwest Disposal Area and Former Coal Pile Area”. A Closure Plan for the Southwest Disposal Area and former Coal Pile Area was approved by the SCDES Bureau of Land and Waste Management, State Remediation Section, Division of Site Assessment, Remediation, and Revitalization on December 14, 2020 (File #400374). A separate certification is being prepared for the Closure of the Southwest Disposal Area and former Coal Pile Area.

### 1.2 – Closure Construction Schedule

Closure construction began in July 2023 and was completed in November 2025.

It is noted that the excavation and offsite disposal of all pond sediment and CCR materials from within the Plant Side Ponds (West Ponds, Settling Ponds #1 and #2) was completed on November 1, 2024. Documents certifying this milestone are included as Attachment 1.

### 1.3 – Purpose

The purpose of this document is to demonstrate and provide certification that closure of the Plant Side Ponds was performed in accordance with the SCDES-approved Closure Plan.

V:\SCE&G\Canadys\Plant Side Ponds Closure - Construction\WV Permit Mod\CAD\Canadys Plant Side Pond Closure - construction drawings3 (1-16-23).pro Mon Nov 24, 2025 3:40:06PM



## **2 - CLOSE OUT PLAN**

Closure the Plant Side Ponds included the following key elements, as outlined in the approved Closure Plan and discussed in greater detail in the following sections.

- Excavation and Removal of Pond Waste Materials
- Disposal of Excavated Pond Materials
- Wastewater Management & Dewatering, Stormwater Management
- Backfill/Final Conditions
- Schedule
- Construction Inspections & Certification

### **2.1 – Plant Side Closure Close Out Team**

The following provides an overview of the closure project team:

- Owner: Dominion Energy South Carolina (DESC)
- General Contractor: Sequoia Services (Sequoia)
- Engineer: Garrett & Moore (G&M)
- CQA: Bunnell-Lammons Engineering (BLE)

## **3 – EXCAVATION AND REMOVAL OF POND WASTE MATERIAL**

### **3.1 – Overview of Excavation of the Plant Side Ponds**

The approved Closure Plan prescribes that the West Ponds waste materials are to be excavated and removed, as well as previously identifying underlying impacted soil. For the Settling Ponds, no soil impacts were identified, and the Closure Plan prescribes the removal of the pond waste materials. The Closure Plan included a figure identifying the anticipated bottom of excavation elevations map based on the site investigations for the West Ponds and the Settling Ponds. The Coal Pile Runoff Ponds had previously been cleaned of many of the pond waste materials and the Closure Plan simply prescribes the removal of any remaining pond waste materials.

The West Pond waste materials and impacted soils were excavated by Sequoia Services to or below the excavation grades presented in the approved Close Out Plan, with excavations

extending deeper as directed by the Engineer as necessary to ensure all waste materials were removed.

Pond infrastructure (pump stations, piping, concrete infrastructure supports, etc.) were also demolished, removed and appropriately disposed as part of ponds closure project.

### **3.2 – Excavation and Removal of Pond Waste Materials and Impacted Soils**

The ponds were dewatered prior to and during excavations, with all contact waters contained and conveyed to the facility's existing wastewater treatment system for management and discharge in accordance with the facility's NPDES permit (Permit #SC0002020).

The West Ponds and Settling Ponds waste materials were excavated by Sequoia Services to or below the excavation grades presented in the approved Close Out Plan, using protocols established in the Close Out Plan and discussed below.

The Engineer and CQA personnel were present during the excavation process to observe that the appropriate depth of excavation was reached and that all pond waste materials had been removed. The following operational sequence was employed for the West Ponds and Settling Ponds:

- i. Sequoia Services excavated and removed the waste materials to the grades presented in the Close Out Plan as verified by confirmation survey by a registered professional land surveyor.
  - o The approved Closure Plan specified a minimum 100' x 100' grid be utilized for closure excavation confirmation survey. For closure construction, DESC opted to increase the survey density and utilized a 25' x 25' confirmation survey grid, as well as additional intermediate survey points to better monitor and record final excavations.
- ii. Sequoia Services notified the Engineer and CQA representatives that planned excavation grades have been reached at each grid point. The Engineer and CQA representatives visually examined the excavation and confirmed, if appropriate, that no visual pond waste material was present and waste excavation for that area was complete.
- iii. If waste material was not visually present at the planned excavation grade per (ii) above, the excavation in that area was deemed complete and a survey record for the bottom of excavation was maintained and included the as-built record.

- iv. If waste material was visually present at the planned excavation grade per (ii) above, then additional excavations were performed by Sequoia Services to remove any remaining wastes, as follows:
  - Additional excavations were performed until the waste/residual soil interface was achieved and the Engineer and CQA representatives visually examined and confirmed all waste was removed.
  - survey record for the bottom of excavation was maintained and included in the as-built record survey.

All surveys were reviewed by the Engineer to verify the appropriate depth of excavation had been reached and that all pond waste materials had been removed.

The Coal Pile Runoff Ponds were cleaned of all pond waste materials and sediments.

As-built record drawings showing the final excavation grades for the various Plant Side Ponds are presented in Attachment 2.

### **3.3 – Total Volume of Excavated Pond Waste Material**

Comparing the as-built final excavation grades to a survey of the work areas prior to closure construction, it is estimated that about 474,000 cubic yards of pond waste material were removed from the Plant Side Ponds and disposed in the project's offsite Class Three Landfill.

### **3.4 – Demolition and Disposal of Pond Infrastructure**

Plant Side Ponds internal pond infrastructure to include, but not limited to, pump stations, piping, and concrete supports were demolished and removed for off-site disposal.

## **4 – DISPOSAL OF EXCAVATED POND WASTE MATERIAL**

Pond wastes materials were excavated and removed from the Plant Side Ponds by Sequoia Services. The excavated waste materials were loaded in dump trucks and hauled to Waste Management Oakridge Landfill Facility in Summerville, South Carolina and disposed in the facility's Class Three Landfill (Solid Waste Permit:182400-1101) in accordance with the Close Out Plan requirements.

Material tracking manifests were developed for each load of waste materials bound for the landfill to track the waste and provide confirmation that the materials were delivered to the landfill facility and disposed of in Class Three landfill. Material tracking manifests and landfill scalehouse records are maintained by DESC and are available upon request.

## **5 – WASTEWATER MANAGEMENT**

Wastewater discharge from Canadys Station is covered under National Pollutant Discharge Elimination System (NPDES) Permit #SC0002020 to include authorization to discharge via NPDES Outfall 006.

A Water Management Plan (WMP) for management of waters derived during closure construction was submitted to SCDES Bureau of Water Industrial Wastewater Permitting Section prior to commencing closure construction. The WMP provided plans for how waters would be managed at each plant side unit during and after closure construction. The WMP was approved by SCDES on March 2, 2023 (LOA-004843 v2.3).

Wastewater from Plant Side Pond closure activities was managed in accordance with the provisions of the NPDES permit and the SCDES-approved project Water Management Plan. Contact water from the Plant Side Ponds close out construction was conveyed to the Spray Pond for temporary storage prior to being pumped to Ash Pond #2 for final treatment and discharge via NPDES Outfall 006. Filtration devices were utilized to filter the wastewater being pumped from the Spray Pond prior to discharge to Ash Pond 2, with the filtered solids disposed of at the project's Class Three landfill.

## **6 – DEWATERING**

Dewatering activities associated with the pond close-out project included the drawdown of water in the Plant Side Ponds and dewatering groundwater inflow during the excavation of the ponds. Like project wastewater management discussed above, dewatering during close out construction was managed in accordance with the provisions of the NPDES permit and the SCDES-approved project Water Management Plan. Dewatering water from the Plant Side Ponds close out construction was conveyed to the Spray Pond for temporary storage prior to being conveyed to Ash Pond #2 for final treatment and discharge via NPDES Outfall 006. Filtration devices were also utilized to filter the dewatering water being pumped from the Spray Pond prior to its discharge to Ash Pond 2, with the filtered solids disposed of at the project's Class Three landfill.

## **7 – STORMWATER MANAGEMENT**

Stormwater was managed in accordance with the requirements of SCDES-Stormwater and the SCDES-approved Water Management Plan. Stormwater from the Plant Side Ponds close out construction was contained within the pond depressions and conveyed to the Spray Pond for temporary storage prior to being conveyed to Ash Pond #2 for final treatment and discharge via NPDES Outfall 006.

## **8 – BACKFILL / FINAL CONDITIONS**

As noted in the approved Closure Plan, the final disposition of the pond areas was not known at the time of plan submission and as-built records of the final disposition at the time of completion of the Closure Project would be provided to the Department.

Upon Engineer certified removal of the pond waste materials, the pond areas were backfilled with clean native off-site soils to prevent ponding and enable stormwater gravity drainage. A replacement gravel access road was also established along the eastern boundary of the closed West Ponds.

As-built drawings showing the final backfill grading and site features for the Plant Side Ponds areas are presented in Attachment 3. As can be seen in the as-built drawings, the backfilling of the West Ponds was completed in tandem with the backfilling of the Southwest Disposal Area.

## **9 – PHOTOGRAPHIC RECORD**

Photographs showing the Plant Side Ponds prior to closure construction, during closure construction, and upon closure completion are presented in Attachment 4.

## **10 – CLOSURE SCHEDULE**

The approved Close Out Plan and other regulatory documentation required closure of the Plant Side Ponds to be complete no later than December 31, 2025.

The closure of the Plant Side Ponds was completed in November 2025, with submission of this certification report serving as notice that the project is finished and ready for SCDES inspection and final closeout.

As previously noted, the excavation and offsite disposal of all CCR materials within the Plant Side Ponds was completed on November 1, 2024, with the remaining construction time primarily consisting of the backfilling of the various ponds.

## **11 – GROUNDWATER MONITORING**

Groundwater monitoring will continue to be conducted following the closure of the Plant Side Ponds in accordance with the current provisions of the various federal and state regulatory requirements for the site.

## **12 – CLOSURE MONITORING AND CERTIFICATION**

Based on my observations and monitoring during closure construction and review of the project surveys as discussed herein, it is my professional opinion that closure of the Canadys Plant Side Ponds was completed in accordance with the approved Close Out Plan and Department approval conditions.

By submitting this report, DESC requests a SCDES inspection of the completed Plant Side Ponds Closure project in accordance with the regulation and Close Out Plan approval.

## ATTACHMENT 1

**DOMINION ENERGY SOUTH CAROLINA  
CANADYS STATION  
PLANT SIDE CLOSURE  
CONSTRUCTION PROJECT**

**CERTIFICATION  
PLANT SIDE ASH POND**

*Prepared by*



## 1 OVERVIEW

Dominion Energy South Carolina owns and operates the Canadys Station facility. Canadys Station was a coal-fired station located near Canadys, South Carolina that ceased generation in 2014. A portion of the property includes Ponds A-C, No-Discharge Pond, and the Spray Pond, herein collectively referred to as the Plant Side Ash Pond, which was used for the storage of coal combustion residual (CCR) materials (fly ash, bottom ash).

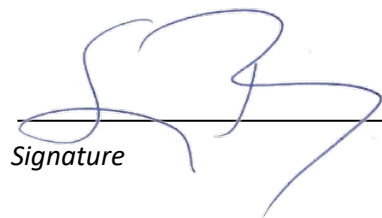
A Closure Plan for the Plant Side Ash Pond was developed and approved by the South Carolina Department of Health and Environmental Control (SCDHEC). The approved Closure Plan requires the removal and offsite disposal of the CCR materials. The closure of the Plant Side Ash Pond is being performed as part of the Canadys Station Plant Side Closure Construction Project, which includes closure of the ponds as well as other site units. The Canadys Station Plant Side Closure Construction Project began in June 2023 and is currently ongoing.

## 2 CERTIFICATION

Garrett & Moore serves as the engineer for the Canadys Station Plant Side Closure Construction Project to include providing engineering design services, construction oversight and management services, and closure certification services.

### Professional Engineer Certification Statement

In my role as the engineer for the Canadys Station Plant Side Closure Construction Project, I have observed the CCR removal activities and hereby certify that, to the best of my knowledge and visual observations, all CCR materials have been removed from the Plant Side Ash Pond and disposed at an off-site disposal facility in accordance with site closure plan, as approved by SCDHEC.

  
Signature

Stefan Bray, PE

Name

11/1/2024

Date of Certification



**DOMINION ENERGY SOUTH CAROLINA  
CANADYS STATION  
PLANT SIDE CLOSURE  
CONSTRUCTION PROJECT**

**CERTIFICATION  
SETTLING PONDS**

*Prepared by*



## 1 OVERVIEW

Dominion Energy South Carolina owns and operates the Canadys Station facility. Canadys Station was a coal-fired station located near Canadys, South Carolina that ceased generation in 2014. A portion of the property includes Settling Pond 1 and 2 herein collectively referred to as the Settling Ponds.

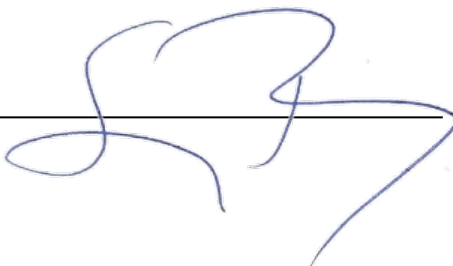
A Closure Plan for the Settling Ponds was developed and approved by the South Carolina Department of Health and Environmental Control (SCDHEC). The approved Closure Plan requires the removal and offsite disposal of pond sediments and sludges. The closure of the Settling Pond is being performed as part of the Canadys Station Plant Side Closure Construction Project, which includes closure of the ponds as well as other site units. The Canadys Station Plant Side Closure Construction Project began in June 2023 and is currently ongoing.

## 2 CERTIFICATION

Garrett & Moore serves as the engineer for the Canadys Station Plant Side Closure Construction Project to include providing engineering design services, construction oversight and management services, and closure certification services.

### Professional Engineer Certification Statement

In my role as the engineer for the Canadys Station Plant Side Closure Construction Project, I have observed pond dewatering, test explorations, and sediment/sludge removal activities for the Settling Ponds and hereby certify that, to the best of my knowledge and visual observations, the Settling Ponds contained no coal combustion residual (CCR) materials.

Signature 

Stefan Bray, PE

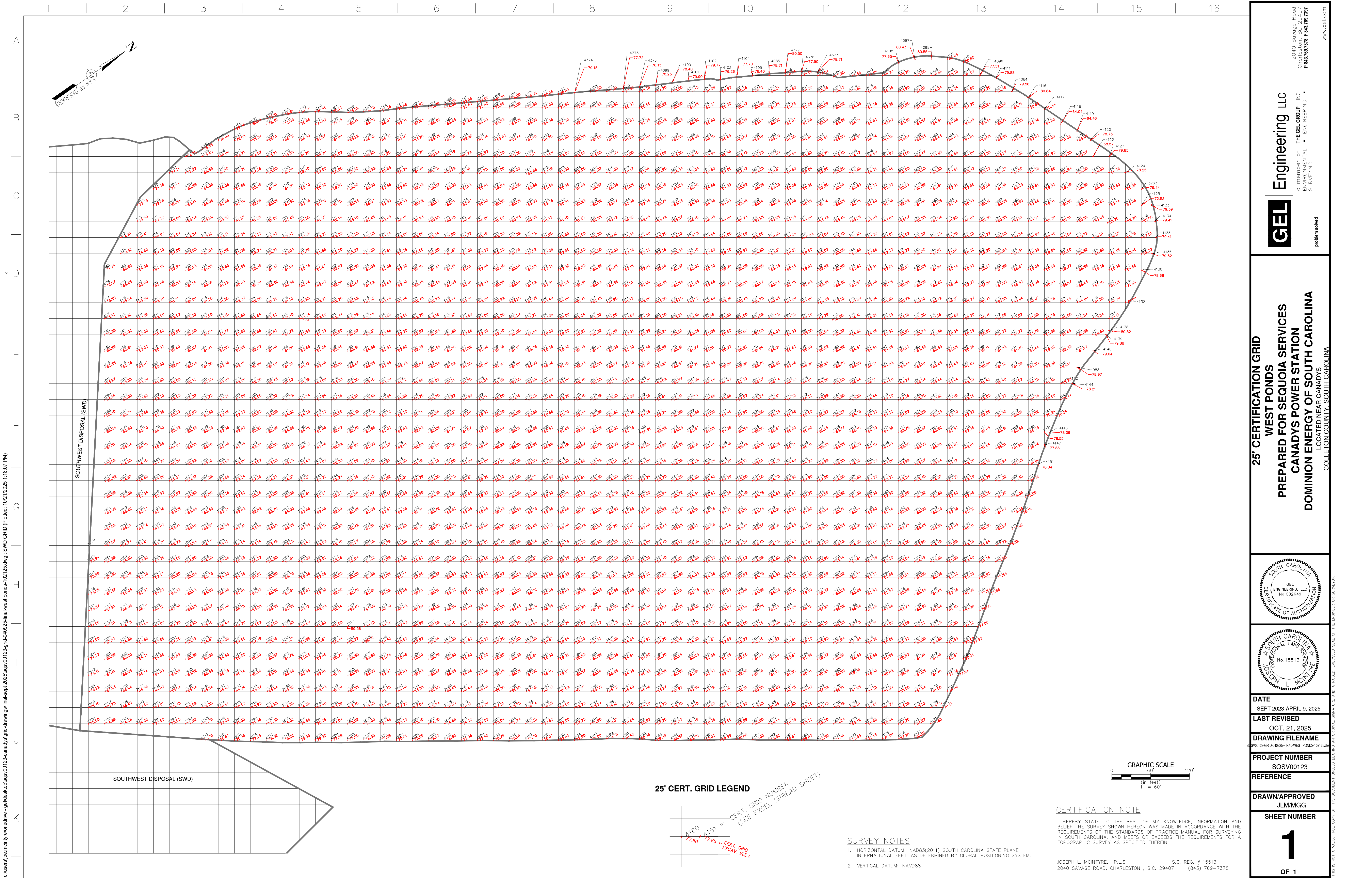
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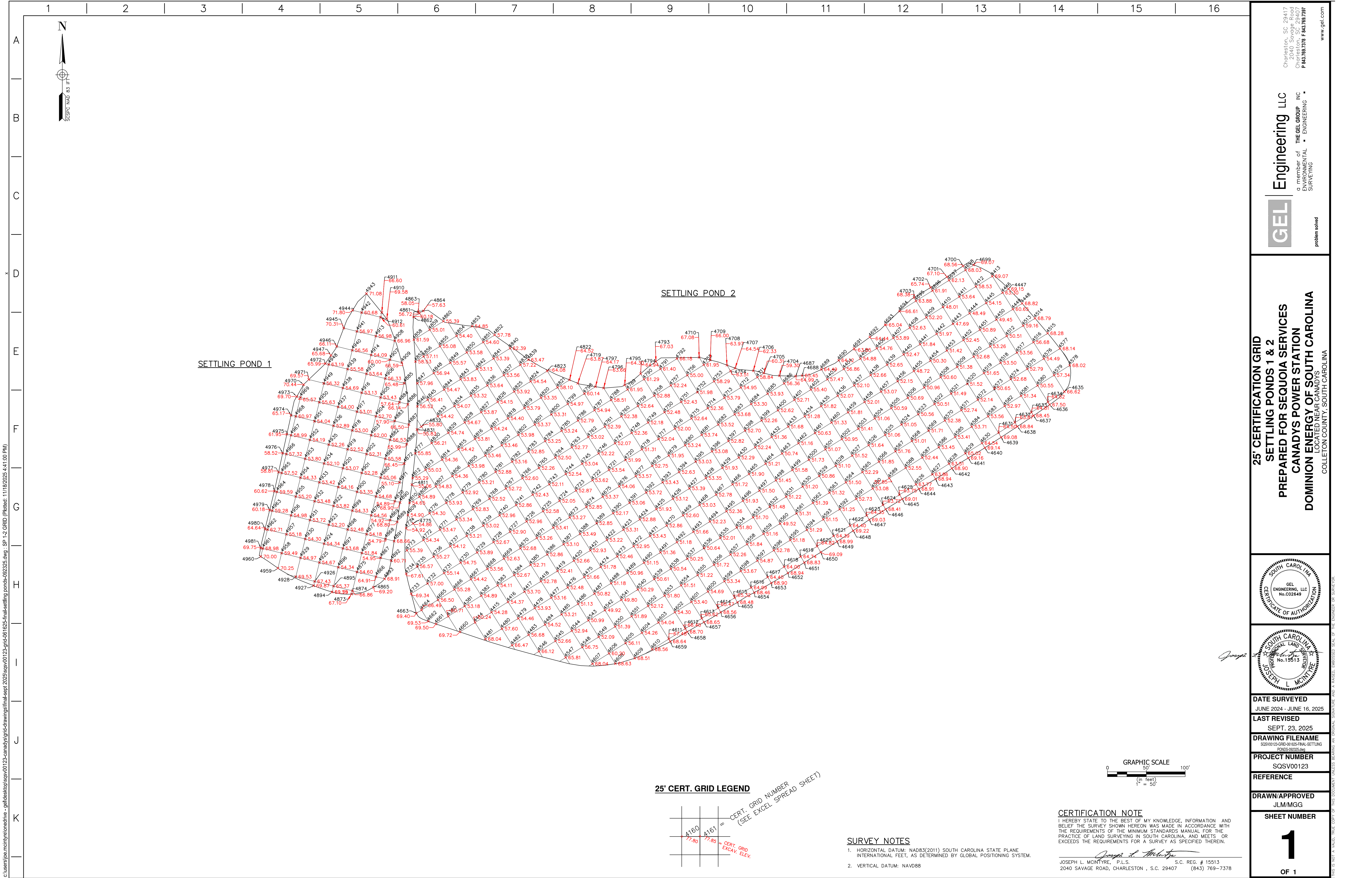
11/4/2024

Date of Certification

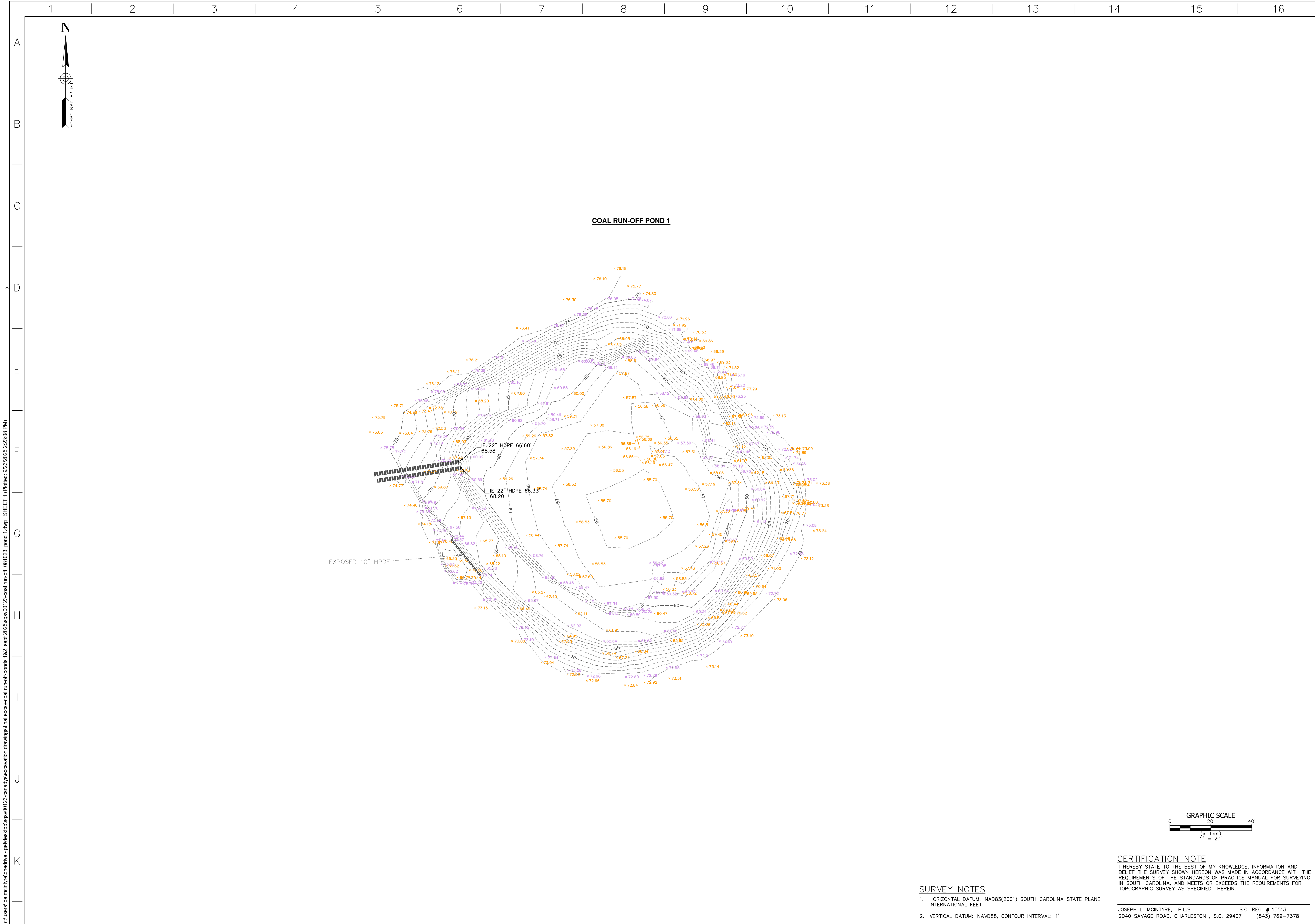


## ATTACHMENT 2





c:\users\joe.mcintyre\one\drive - gell\desktop\s\ssv00123-canadys\excavation drawings\final excav-coal run-off-ponds 1&2\_sept\_2023\s\ssv00123-coal run-off\_081023\_pond 1.dwg - SHEET 1 (Plotted: 9/23/2025 2:23:08 PM)



**SURVEY NOTES**

1. HORIZONTAL DATUM: NAD83(2001) SOUTH CAROLINA STATE PLANE INTERNATIONAL FEET.

2. VERTICAL DATUM: NAVD88, CONTOUR INTERVAL: 1'

**CERTIFICATION NOTE**

I HEREBY STATE TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF THE SURVEY SHOWN HEREON WAS MADE IN ACCORDANCE WITH THE REQUIREMENTS OF THE STANDARDS OF PRACTICE MANUAL FOR SURVEYING IN SOUTH CAROLINA, AND MEETS OR EXCEEDS THE REQUIREMENTS FOR TOPOGRAPHIC SURVEY AS SPECIFIED THEREIN.

JOSEPH L. MCINTYRE, P.L.S. S.C. REG. # 15513  
2040 SAVAGE ROAD, CHARLESTON, S.C. 29407 (843) 769-7378



Engineering LLC

problem solved

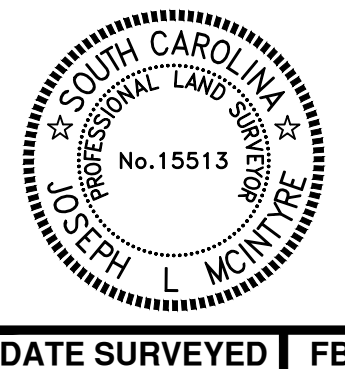
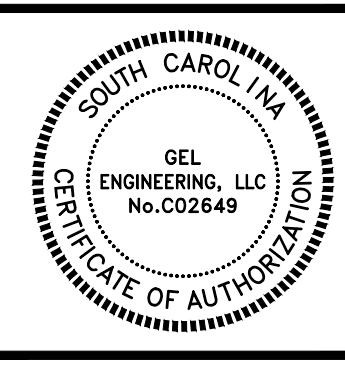
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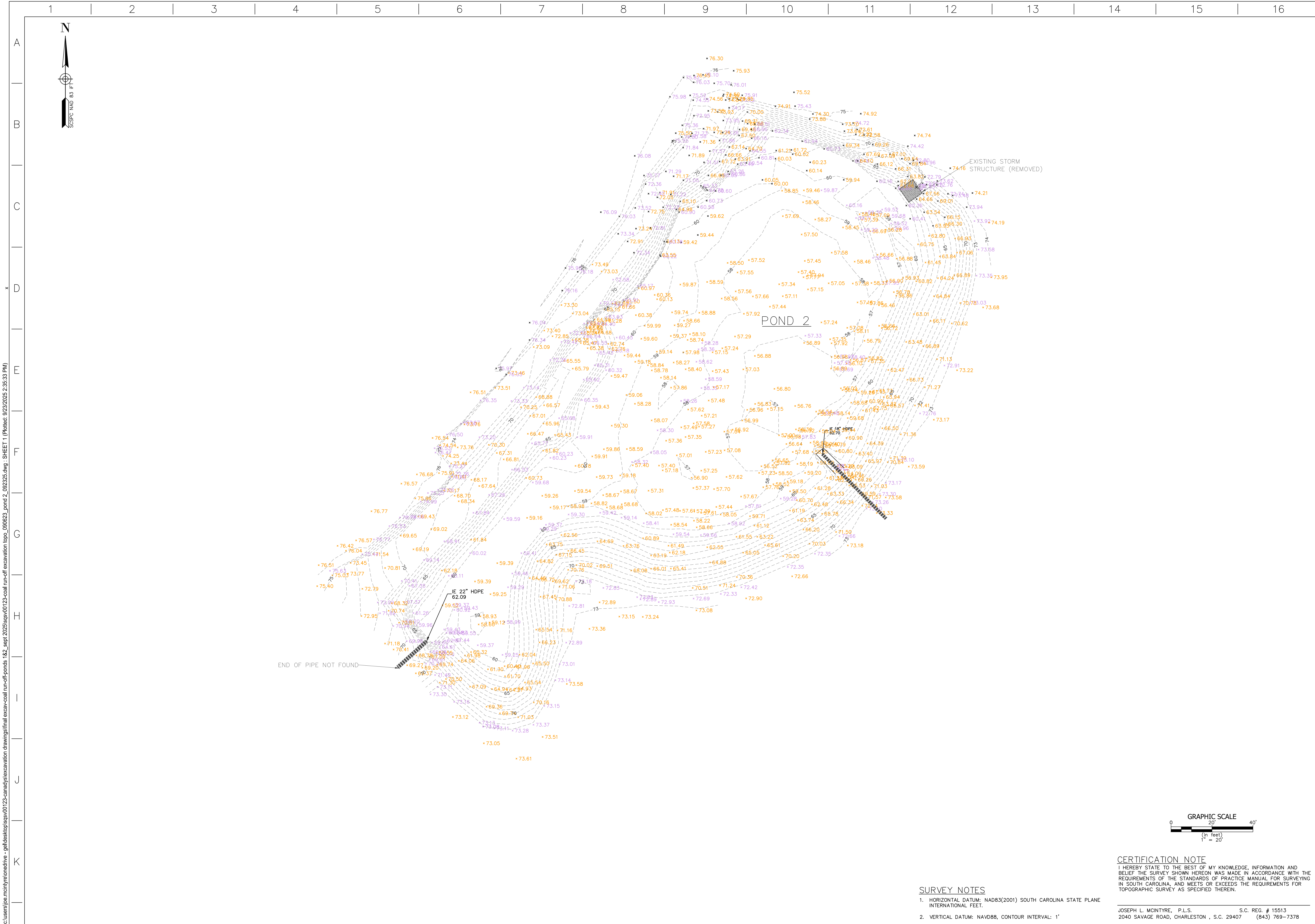
COAL PILE RUN-OFF POND 1  
EXCAVATION GRADES  
PREPARED FOR SEQUOIA SERVICES  
CANADYS POWER STATION  
DOMINION ENERGY OF SOUTH CAROLINA  
LOCATED NEAR CANADYS  
COLLETON COUNTY, SOUTH CAROLINA



|                                         |     |
|-----------------------------------------|-----|
| DATE SURVEYED                           | FB  |
| AUGUST 10, 2023                         | MGG |
| BASE TOPO                               |     |
| JUNE 17, 2023(de-water)                 |     |
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| PROJECT NUMBER                          |     |
| SQSV00123                               |     |
| DRAWING DATE                            |     |
| NOVEMBER 2, 2023                        |     |
| DRAWN/APPROVED                          |     |
| JLM/MGG                                 |     |
| SHEET NUMBER                            |     |
| 1                                       |     |
| OF 1                                    |     |

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SURVEY NOTES

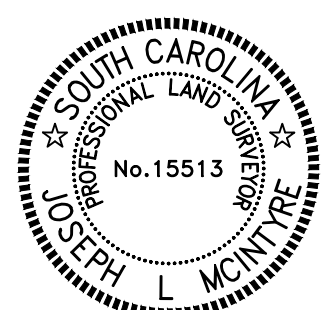
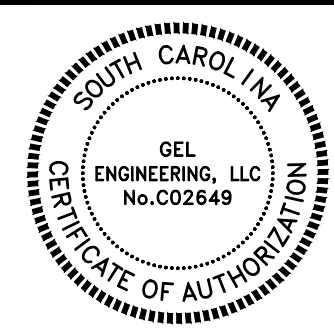
- HORIZONTAL DATUM: NAD83(2001) SOUTH CAROLINA STATE PLANE INTERNATIONAL FEET.
- VERTICAL DATUM: NAVD88, CONTOUR INTERVAL: 1'

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JOSEPH L. MCINTYRE, P.L.S. S.C. REG. # 15513  
2040 SAVAGE ROAD, CHARLESTON, S.C. 29407 (843) 769-7378

COAL RUN-OFF POND 2  
EXCAVATION GRADES  
PREPARED FOR SEQUOIA SERVICES  
CANADYS POWER STATION  
DOMINION ENERGY OF SOUTH CAROLINA  
LOCATED NEAR CANADYS  
COLLETON COUNTY, SOUTH CAROLINA



DATE SURVEYED

AUG. 18-SEPT. 6, 2023

BASE TOPO

JUNE 17, 2023(de-water)

DRAWING FILENAME

SQSV00123-COAL-RUN-OFF-excavation

090823\_POND1-092025.dwg

PROJECT NUMBER

SQSV00123

DRAWN/APPROVED

JLM/MGG

DRAWING DATE

NOVEMBER 2, 2023

SHEET NUMBER

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OF 1



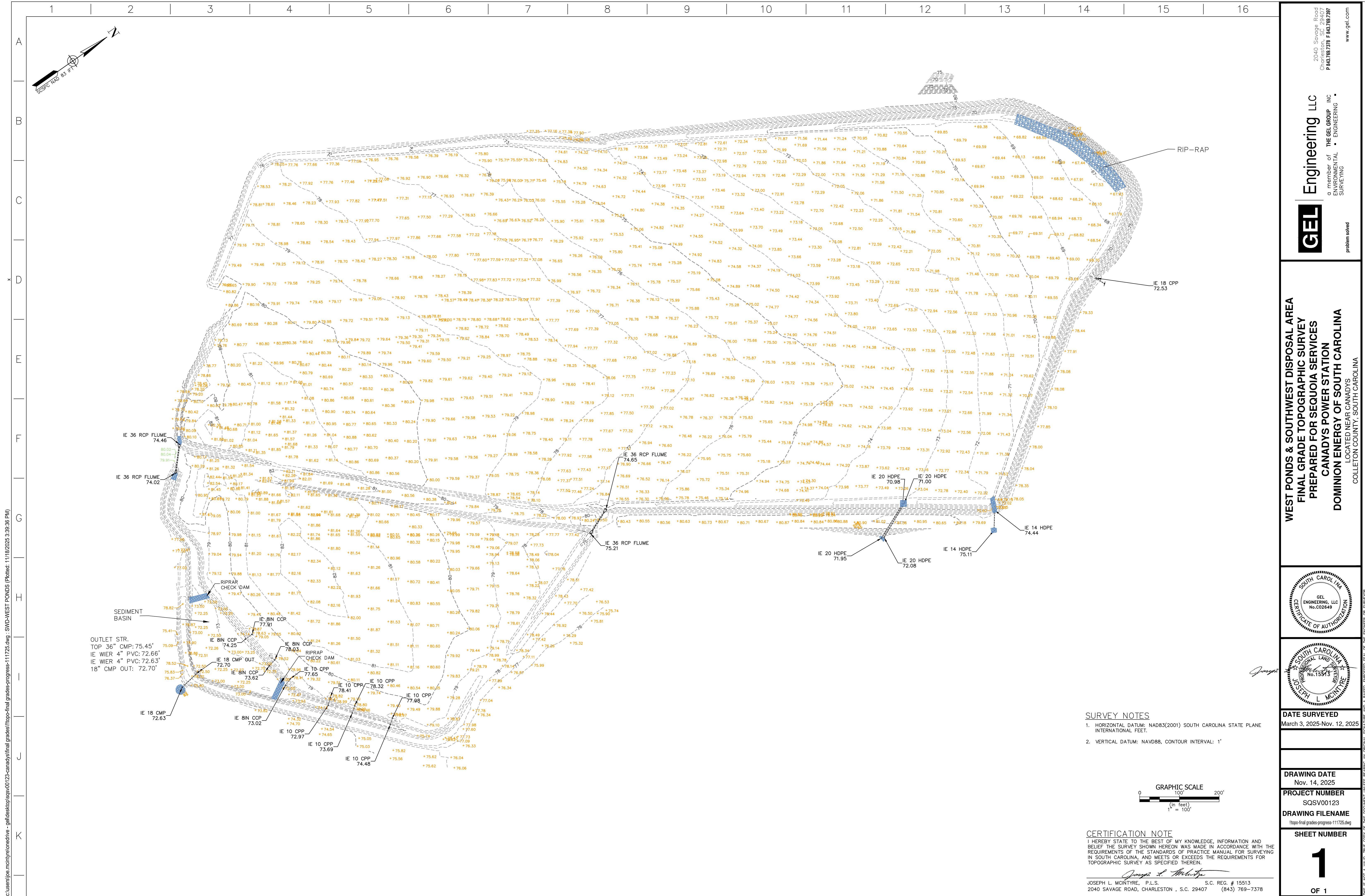
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problem solved

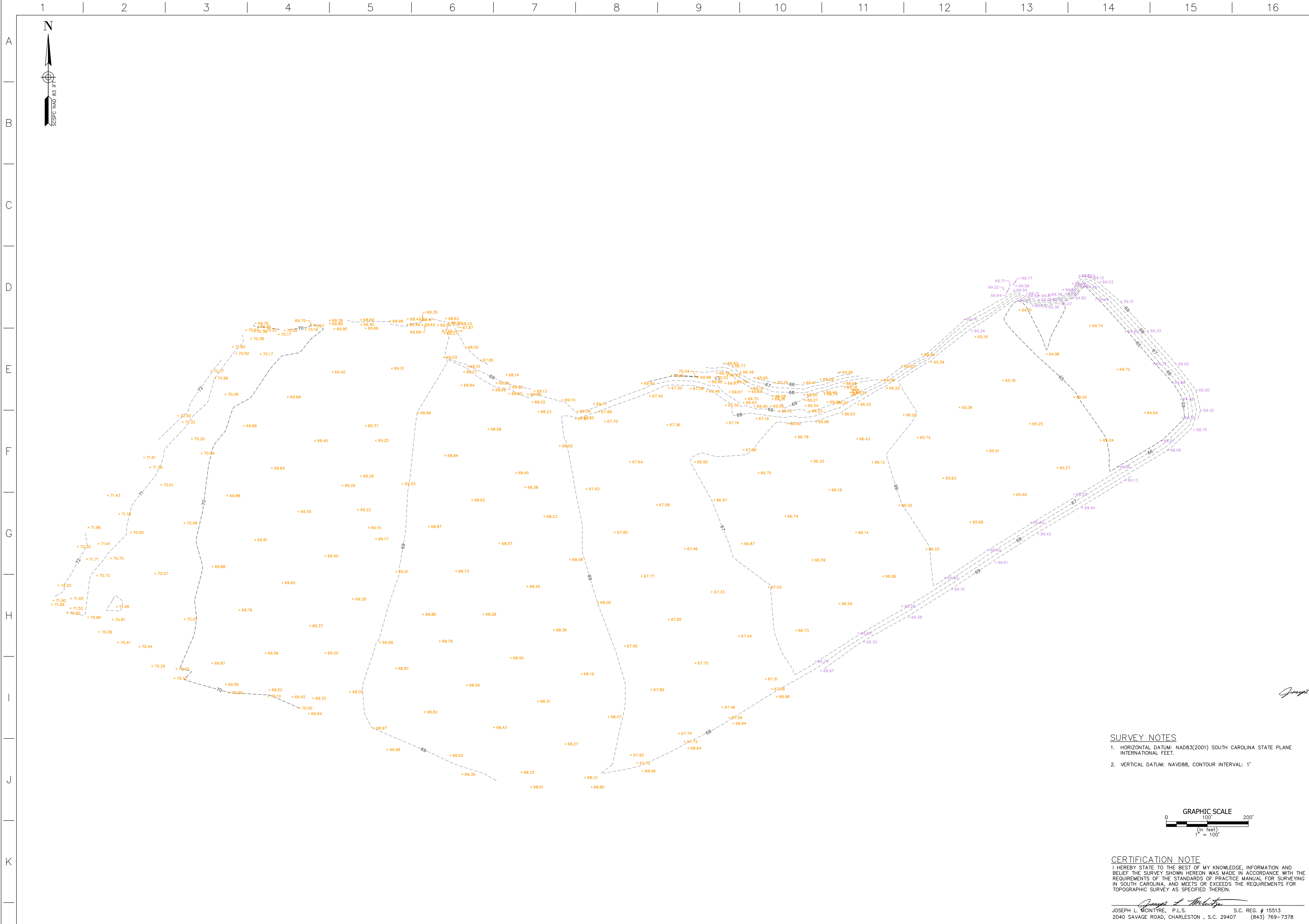
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### ATTACHMENT 3

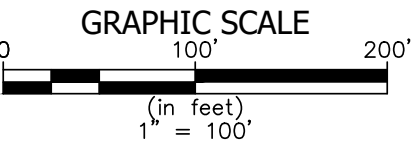


c:\users\joe.mcintyre\onedrive - g\alldesktop\sqsv00123-canadys\final grades\progress-111725.dwg: SETTLING PONDS 1&2 (Plotted: 11/18/2025 3:37:39 PM)



**SURVEY NOTES**

1. HORIZONTAL DATUM: NAD83(2001) SOUTH CAROLINA STATE PLANE INTERNATIONAL FEET.
2. VERTICAL DATUM: NAVD88, CONTOUR INTERVAL: 1'

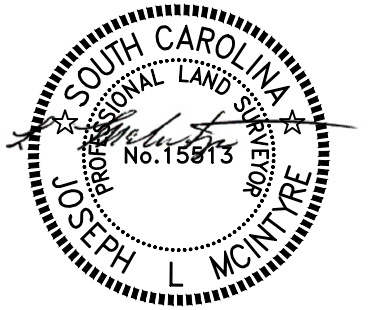
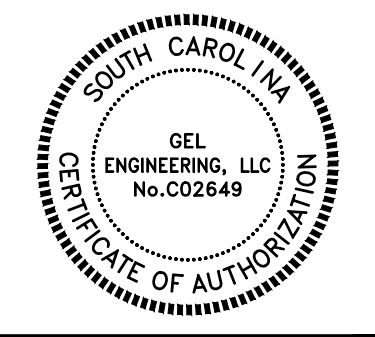


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JOSEPH L. MCINTYRE, P.L.S. S.C. REG. # 15513  
2040 SAVAGE ROAD, CHARLESTON, S.C. 29407 (843) 769-7378

**FINAL GRADE TOPOGRAPHIC SURVEY  
SETTLING PONDS 1 & 2  
PREPARED FOR SEQUOIA SERVICES  
CANADYS POWER STATION  
DOMINION ENERGY OF SOUTH CAROLINA  
LOCATED NEAR CANADYS  
COLLETON COUNTY, SOUTH CAROLINA**



**DATE SURVEYED**

March 3, 2025-Nov. 12, 2025

**DRAWING DATE**

Nov. 13, 2025

**PROJECT NUMBER**

SQSV00123

**DRAWING FILENAME**

ltpo-final grades progress-111725.dwg

**SHEET NUMBER**

**1**  
OF 1

**GEL** Engineering LLC  
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## ATTACHMENT 4





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**Canadys Plant Side Closure**  
**Canadys, SC**  
**September 25, 2023**



[www.AerialPhotosElite.com](http://www.AerialPhotosElite.com)

**Canadys Plant Side Closure**  
**Canadys, SC**  
**October 25, 2023**



[www.AerialPhotosElite.com](http://www.AerialPhotosElite.com)

**Canadys Plant Side Closure  
Canadys, SC  
November 27, 2023**



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**Canadys Plant Side Closure  
Canadys, SC  
December 22, 2023**



**Canadys Plant Side Closure**  
**Canadys, SC**  
**January 30, 2024**



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**Canadys Plant Side Closure**  
**Canadys, SC**  
**February 25, 2024**



**Canadys Plant Side Closure**  
**Canadys, SC**  
**March 29, 2024**



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**Canadys Plant Side Closure**  
**Canadys, SC**  
**April 29, 2024**



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**Canadys Plant Side Closure**  
**Canadys, SC**  
**May 11, 2024**



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**Canadys Plant Side Closure**  
**Canadys, SC**  
**May 24, 2024**



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**Canadys Plant Side Closure**  
**Canadys, SC**  
**June 27, 2024**



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**Canadys Plant Side Closure**  
**Canadys, SC**  
**July 31, 2024**



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**Canadys Plant Side Closure**  
**Canadys, SC**  
**August 15, 2024**



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**Canadys Plant Side Closure**  
**Canadys, SC**  
**August 29, 2024**



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**Canadys Plant Side Closure**  
**Canadys, SC**  
**September 24, 2024**



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**Canadys Plant Side Closure**  
**Canadys, SC**  
**October 7, 2024**



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**Canadys Plant Side Closure  
Canadys, SC  
October 25, 2024**



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**Canadys Plant Side Closure**  
**Canadys, SC**  
**November 12, 2024**



**Canadys Plant Side Closure**  
**Canadys, SC**  
**November 24, 2024**



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**Canadys Plant Side Closure**  
**Canadys, SC**  
**January 2, 2025**



Canadys Plant Side Closure  
Canadys, SC  
February 24, 2025



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**Canadys Plant Side Closure**  
**Canadys, SC**  
**March 27, 2025**



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**Canadys Plant Side Closure**  
**Canadys, SC**  
**April 29, 2025**



**Canadys Plant Side Closure**  
**Canadys, SC**  
**, June 1, 2025**



**Canadys Plant Side Closure**  
**Canadys, SC**  
**August 1, 2025**



**Canadys Plant Side Closure**  
**Canadys, SC**  
**August 29, 2025**



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**Canadys Plant Side Closure**  
**Canadys, SC**  
**October 8, 2025**



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**Canadys Plant Side Closure**  
**Canadys, SC**  
**November 2, 2025**