



October 31, 2025

SENT VIA EMAIL

William L. Doffermyre
United States Department of the Interior
1849 C Street, N.W.
Washington, D.C. 20240
Email: William.doffermyre@sol.doi.gov

SUBJECT: Soil Testing Reports

Dear Mr. Doffermyre,

As noted in the October 16, 2025 Access Agreement, Clark is performing sniffer soil tests prior to the transportation of soil to the East Potomac Golf Course. The onsite sniffer testing uses a Hanby TPH colorimetric field screening kit and/or a Photoionization (PID) to identify evidence of contamination. To date, the tests have not indicated any contamination. We have attached the field reports for your reference. We will continue to perform testing, review, and save results. In the event of a positive test result, we will ensure material is not delivered to the East Potomac Golf Course. We will continue sending these reports on a weekly basis.

Sincerely,

A handwritten signature in blue ink, appearing to read "Jared Oldroyd", written over the word "Sincerely,".

Jared Oldroyd
Division President

Dirt Hauling Log

Date of Hauling	ECS Field Report #
10/17/2025	Field Report #1R
10/18/2025	No Hauling Performed
10/19/2025	No Hauling Performed
10/20/2025	Field Report #2R
10/21/2025	Field Report #3R
10/22/2025	Field Report #4R
10/23/2025	Field Report #5R
10/24/2025	Field Report #6R
10/25/2025	No Hauling Performed
10/26/2025	No Hauling Performed
10/27/2025	Field Report #9
10/28/2025	Field Report #7
10/29/2025	Field Report #8



ECS Mid-Atlantic, LLC
 14026 Thunderbolt Place, Suite 100
 Chantilly, VA 20151-3232
 T 703.471.8400
 F 703.834.5527

LETTER OF TRANSMITTAL

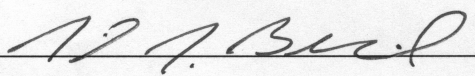
October 29, 2025
 Clark Construction Group
 7900 Westpark Drive
 McLean, VA 22102
 ATTN: Fabian Molina

RE: **East Wing Modernization Environmental Support**
 ECS Job # **47:22487**
 Permits:
 Location: **1600 Pennsylvania Ave Washington, DC 20500**


Field Reports For your use As requested

CC:

ENCL: Field Report # 1R 10/17/2025



David J. Bookbinder, C.P.G.
 Principal



Joshua Cinnamon, G.I.T.
 Environmental Project Manager

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5. The results of samples and/or specimens obtained or prepared for subsequent laboratory testing will be presented in separate reports/documents.



ECS Mid-Atlantic, LLC
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 Chantilly, VA 20151-3232
 T 703.471.8400
 F 703.834.5527

FIELD REPORT

Project **East Wing Modernization Environmental Support**
 Location **Washington, DC**
 Client **Clark Construction Group**
 Contractor **None Listed**

Project No. **47:22487**
 Report No. **1R**
 Day & Date **Friday 10/17/2025**
 Weather **64 °/ Sunny**
 On-Site Time **0.00**
 Lab Time **0.00**
 Travel Time* **0.00**
 Total **0.00**
 Re Obs Time **0.00**

Remarks					
Trip Charges*	Tolls/Parking*	Mileage*	Time of Arrival	Departure	
Chargeable Items			6:30A	6:30A	

* Travel time and mileage will be billed in accordance with the contract.

Summary of Services Performed (field test data, locations, elevations & depths are estimates) & Individuals Contacted.

This report has been revised to clarify the field screening results. No changes to the field screening results have been made. Please refer to ECS Field Report #1 for the technician's time onsite.

The undersigned arrived on site, as requested, to observe excavation activities and screen excavated materials for the presence of petroleum-impacted material.

On this date, Strittmatter was observed excavating on the southern side of the East Wing. Material was excavated to a depth of approximately 3 to 5 feet below ground surface (bgs).

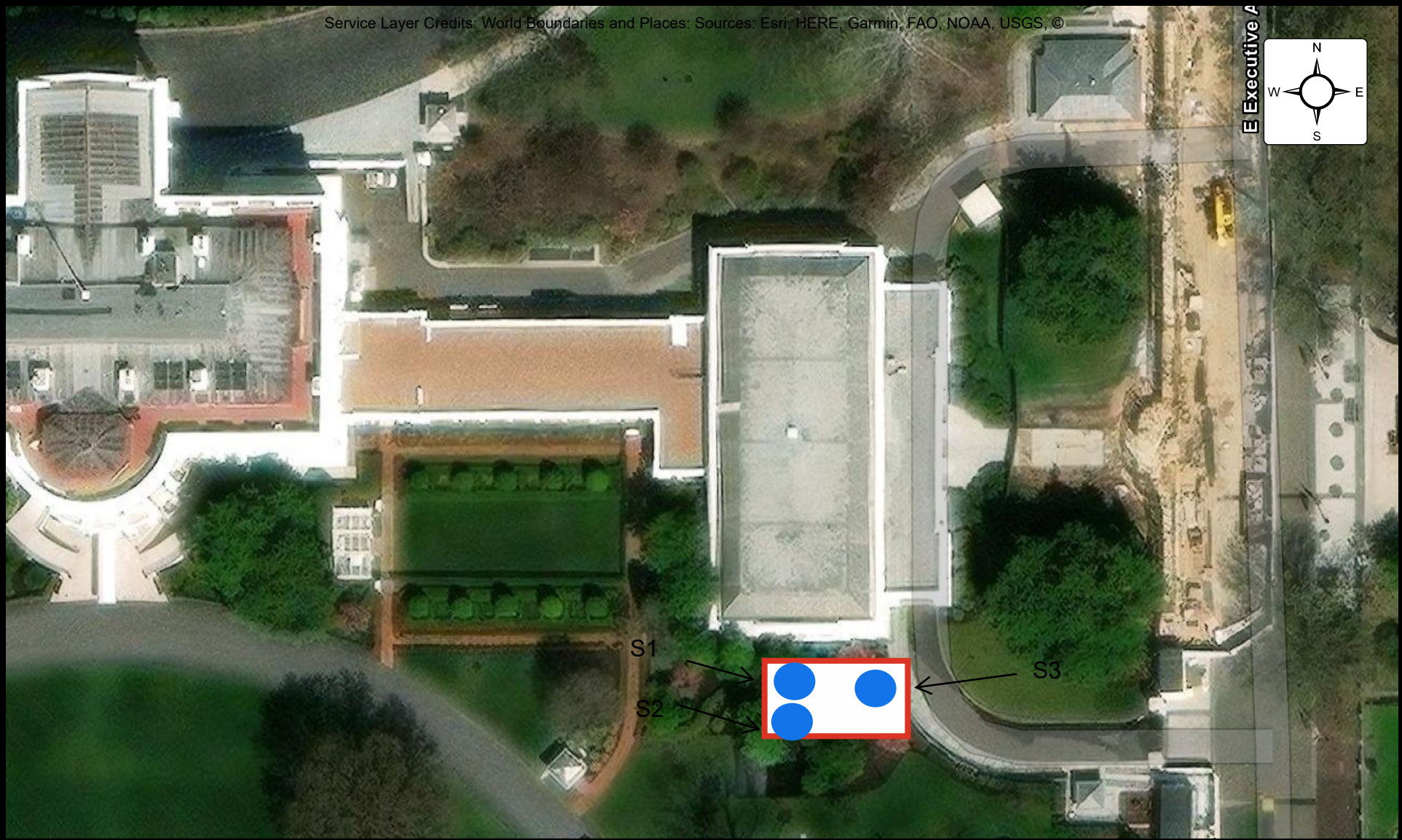
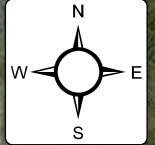
The undersigned periodically field-screened representative soil samples of the excavated material with the Hanby TPH colorimetric field screening kit, which detects the presence of petroleum products, and a Photoionization Detector (PID) equipped with a 10.6 electron-volt lamp, which measures total volatile organic compounds, during the day. The PID was calibrated before screening in accordance with the manufacturer's specifications. The field testing was used in conjunction with visual and olfactory observations of the material to classify the material for disposal purposes.

Material field screened on this date was generally comprised of orangish brown silt and sand. Field screening did not indicate evidence of petroleum impact in the samples screened, and staining and suspect odors were not observed/detected in the excavated material.

Nonpetroleum-impacted material was observed to be hauled offsite on this day.

Upon completion of excavation activities, the undersigned departed the site.

Executive A



SITE LOCATION DIAGRAM

White House State Ballroom Environmental Support

1600 Pennsylvania Ave, Washington, District of Columbia
Clark Construction Group, LLC



Excavation Area



Sample Location

ENGINEER

SCALE
1" = 50'

PROJECT NO.
47:22487

SHEET
1 of 1

DATE
10/17/2025

No Hauling Performed
10/18/2025

No Hauling Performed
10/19/2025



ECS Mid-Atlantic, LLC
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 Chantilly, VA 20151-3232
 T 703.471.8400
 F 703.834.5527

LETTER OF TRANSMITTAL

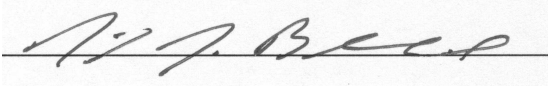
October 29, 2025
 Clark Construction Group
 7900 Westpark Drive
 McLean, VA 22102
 ATTN: Fabian Molina

RE: **East Wing Modernization Environmental Support**
 ECS Job # **47:22487**
 Permits:
 Location: **1600 Pennsylvania Ave Washington, DC 20500**

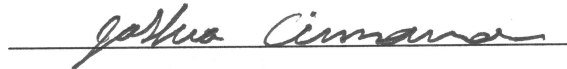
Field Reports For your use As requested

CC:

ENCL: Field Report # 2R 10/20/2025



David J. Bookbinder, C.P.G.
 Principal



Joshua Cinnamon, G.I.T.
 Environmental Project Manager

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ECS Mid-Atlantic, LLC
 14026 Thunderbolt Place, Suite 100
 Chantilly, VA 20151-3232
 T 703.471.8400
 F 703.834.5527

FIELD REPORT

Project **East Wing Modernization Environmental Support**
 Location **Washington, DC**
 Client **Clark Construction Group**
 Contractor **None Listed**

Project No. **47:22487**
 Report No. **2R**
 Day & Date **Monday 10/20/2025**
 Weather **63 °/ Sunny**
 On-Site Time **0.00**
 Lab Time **0.00**
 Travel Time* **0.00**
 Total **0.00**
 Re Obs Time **0.00**

Remarks

Trip Charges*	Tolls/Parking*	Mileage*	Time of Arrival	Departure
Chargeable Items			6:30A	6:30A

* Travel time and mileage will be billed in accordance with the contract.

Summary of Services Performed (field test data, locations, elevations & depths are estimates) & Individuals Contacted.

This report has been revised to clarify the field screening results. No changes to the field screening results have been made. Please refer to ECS Field Report #2 for the technician's time onsite.

The undersigned arrived on site, as requested, to observe excavation activities and screen excavated materials for the presence of petroleum-impacted material.

On this date, Strittmatter was observed excavating on the southern side of the East Wing. Material was excavated to a depth of approximately 3 to 5 feet below ground surface (bgs).

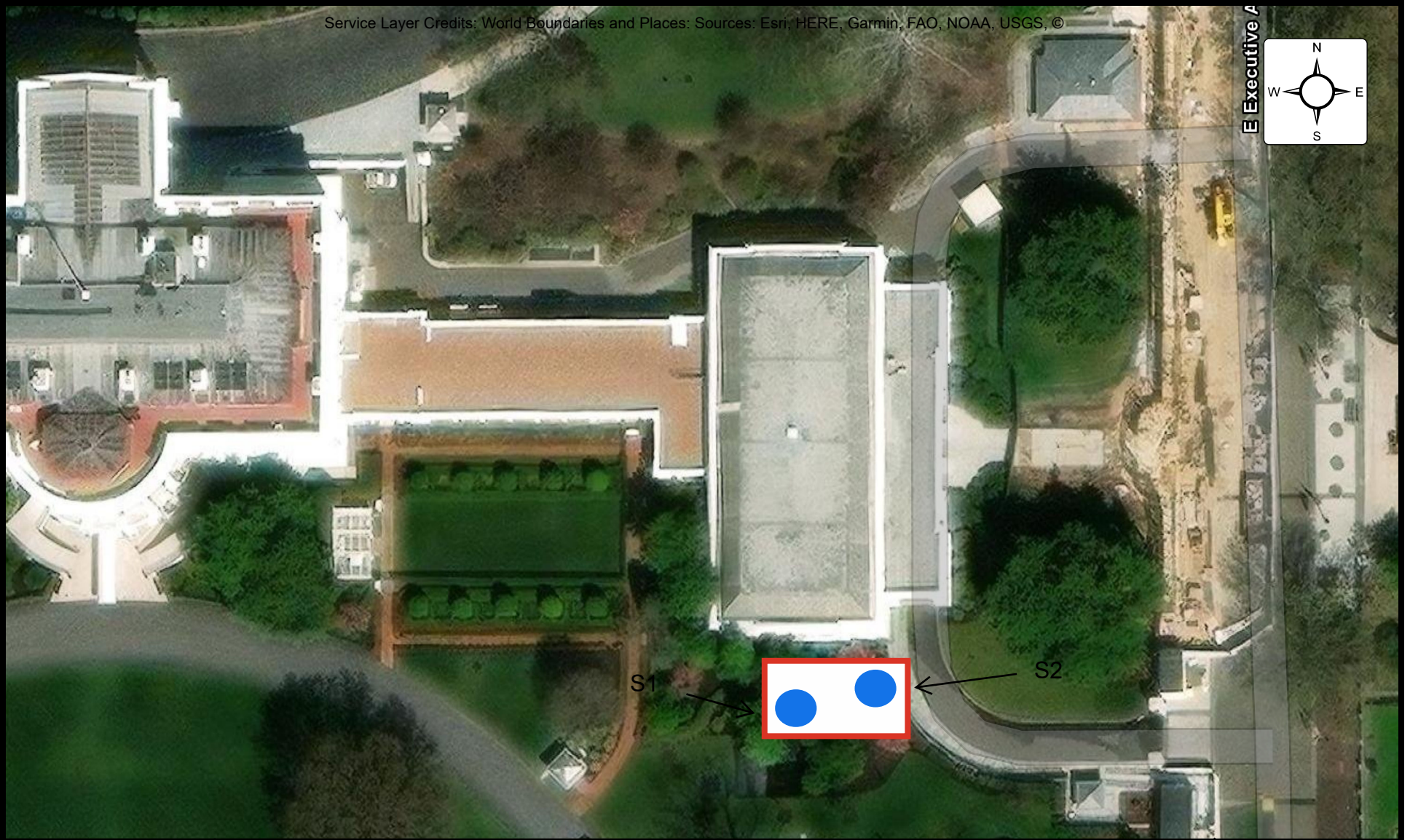
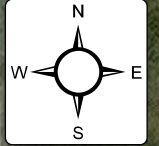
The undersigned periodically field-screened representative soil samples of the excavated material with the Hanby TPH colorimetric field screening kit, which detects the presence of petroleum products, and a Photoionization Detector (PID) equipped with a 10.6 electron-volt lamp, which measures total volatile organic compounds, during the day. The PID was calibrated before screening in accordance with the manufacturer's specifications. The field testing was used in conjunction with visual and olfactory observations of the material to classify the material for disposal purposes.

Material field screened on this date was generally comprised of orangish brown and dark brown silt and sand. Field screening did not indicate evidence of petroleum impact in the samples screened, and staining and suspect odors were not observed/detected in the excavated material.

Nonpetroleum-impacted was observed to be hauled offsite on this day.

Upon completion of excavation activities, the undersigned departed the site.

Executive A



SITE LOCATION DIAGRAM

White House State Ballroom Environmental Support

1600 Pennsylvania Ave, Washington, District of Columbia
Clark Construction Group, LLC



Excavation Area



Sample Location

ENGINEER

SCALE
1" = 50'

PROJECT NO.
47:22487

SHEET
1 of 1

DATE
10/20/2025



ECS Mid-Atlantic, LLC
 14026 Thunderbolt Place, Suite 100
 Chantilly, VA 20151-3232
 T 703.471.8400
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LETTER OF TRANSMITTAL

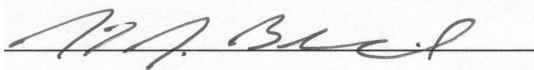
October 30, 2025
 Clark Construction Group
 7900 Westpark Drive
 McLean, VA 22102
 ATTN: Fabian Molina

RE: **East Wing Modernization Environmental Support**
 ECS Job # **47:22487**
 Permits:
 Location: **1600 Pennsylvania Ave Washington, DC 20500**


Field Reports For your use As requested

CC:

ENCL: Field Report # 3R 10/21/2025



David J. Bookbinder, C.P.G.
 Principal



Joshua Cinnamon, G.I.T.
 Environmental Project Manager

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ECS Mid-Atlantic, LLC
 14026 Thunderbolt Place, Suite 100
 Chantilly, VA 20151-3232
 T 703.471.8400
 F 703.834.5527

FIELD REPORT

Project **East Wing Modernization Environmental Support**
 Location **Washington, DC**
 Client **Clark Construction Group**
 Contractor **None Listed**

Project No. **47:22487**
 Report No. **3R**
 Day & Date **Tuesday 10/21/2025**
 Weather **64 °/ Sunny**
 On-Site Time **0.00**
 Lab Time **0.00**
 Travel Time* **0.00**
 Total **0.00**
 Re Obs Time **0.00**

Remarks

Trip Charges*	Tolls/Parking*	Mileage*	Time of Arrival	Departure
Chargeable Items			6:30A	6:30A

* Travel time and mileage will be billed in accordance with the contract.

Summary of Services Performed (field test data, locations, elevations & depths are estimates) & Individuals Contacted.

This report has been revised to clarify the field screening results. No changes to the field screening results have been made. Please refer to ECS Field Report #3 for the technician's time onsite.

The undersigned arrived on site, as requested, to observe excavation activities and screen excavated materials for the presence of petroleum-impacted material.

On this date, Strittmatter was observed excavating on the southern side of the East Wing. Material was excavated to a depth of approximately 3 to 6 feet below ground surface (bgs).

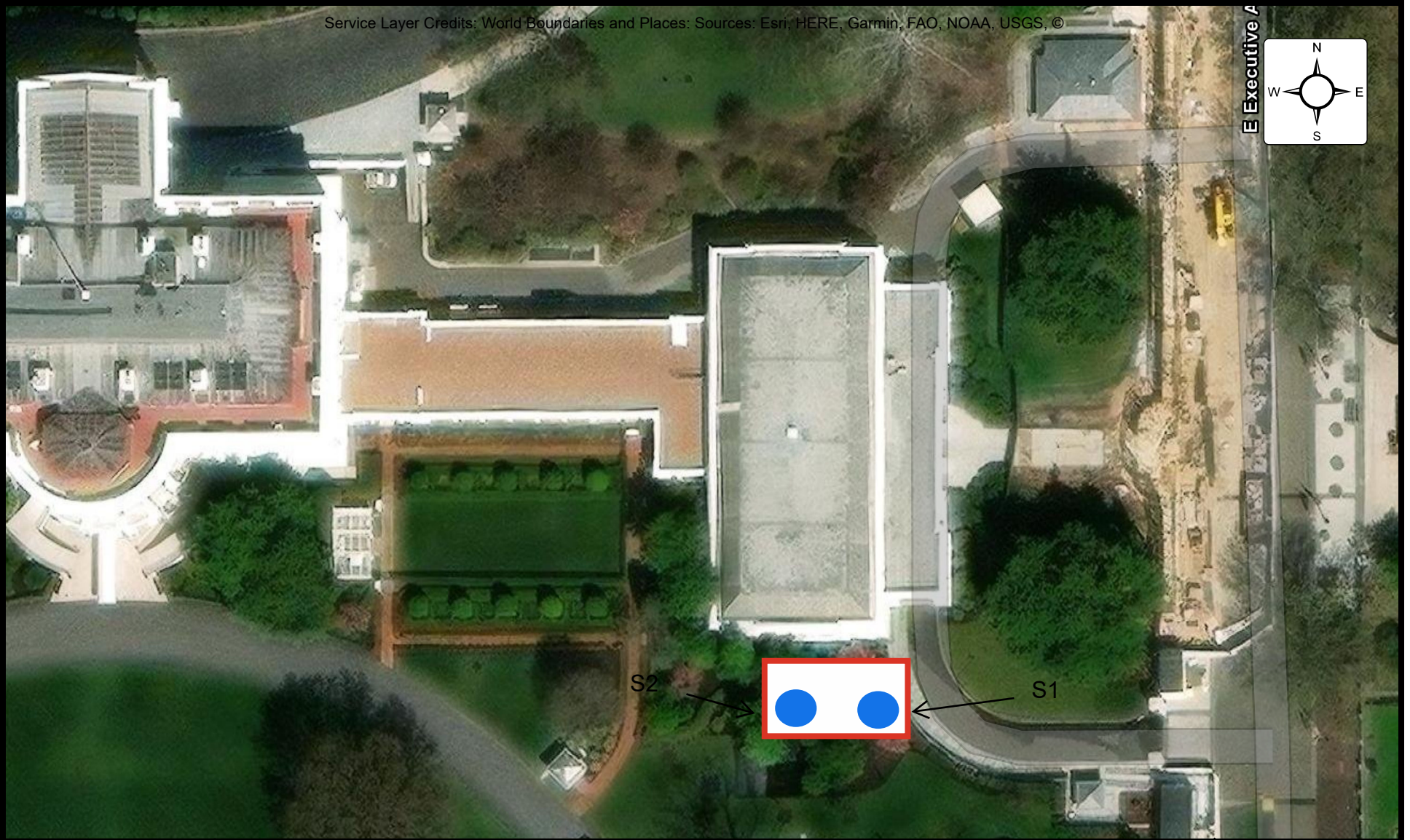
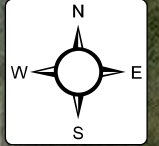
The undersigned periodically field-screened representative soil samples of the excavated material with the Hanby TPH colorimetric field screening kit, which detects the presence of petroleum products, and a Photoionization Detector (PID) equipped with a 10.6 electron-volt lamp, which measures total volatile organic compounds, during the day. The PID was calibrated before screening in accordance with the manufacturer's specifications. The field testing was used in conjunction with visual and olfactory observations of the material to classify the material for disposal purposes.

Material field screened on this date was generally comprised of orangish brown and dark brown silt and sand. Field screening did not indicate evidence of petroleum impact in the samples screened, and staining and suspect odors were not observed/detected in the excavated material.

Nonpetroleum-impacted was observed to be hauled offsite on this day.

Upon completion of excavation activities, the undersigned departed the site.

Executive A



SITE LOCATION DIAGRAM

White House State Ballroom Environmental Support

1600 Pennsylvania Ave, Washington, District of Columbia
Clark Construction Group, LLC



Excavation Area



Sample Location

ENGINEER

SCALE
1" = 50'

PROJECT NO.
47:22487

SHEET
1 of 1

DATE
10/21/2025



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 Chantilly, VA 20151-3232
 T 703.471.8400
 F 703.834.5527

LETTER OF TRANSMITTAL

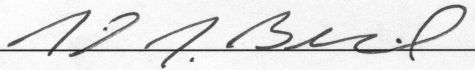
October 30, 2025
 Clark Construction Group
 7900 Westpark Drive
 McLean, VA 22102
 ATTN: Fabian Molina

RE: **East Wing Modernization Environmental Support**
 ECS Job # **47:22487**
 Permits:
 Location: **1600 Pennsylvania Ave Washington, DC 20500**


Field Reports For your use As requested

CC:

ENCL: Field Report # 4R 10/22/2025



David J. Bookbinder, C.P.G.
 Principal



Joshua Cinnamon, G.I.T.
 Environmental Project Manager

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 14026 Thunderbolt Place, Suite 100
 Chantilly, VA 20151-3232
 T 703.471.8400
 F 703.834.5527

FIELD REPORT

Project **East Wing Modernization Environmental Support**
 Location **Washington, DC**
 Client **Clark Construction Group**
 Contractor **None Listed**

Project No. **47:22487**
 Report No. **4R**
 Day & Date **Wednesday 10/22/2025**
 Weather **63 °/ Sunny**
 On-Site Time **0.00**
 Lab Time **0.00**
 Travel Time* **0.00**
 Total **0.00**
 Re Obs Time **0.00**

Remarks					
Trip Charges*	Tolls/Parking*	Mileage*	Time of Arrival	Departure	
Chargeable Items			6:30A	6:30A	

* Travel time and mileage will be billed in accordance with the contract.

Summary of Services Performed (field test data, locations, elevations & depths are estimates) & Individuals Contacted.

This report has been revised to clarify the field screening results. No changes to the field screening results have been made. Please refer to ECS Field Report #4 for the technician's time onsite.

The undersigned arrived on site, as requested, to observe excavation activities and screen excavated materials for the presence of petroleum-impacted material.

On this date, Strittmatter was observed excavating on the southern side of the East Wing. Material was excavated to a depth of approximately 4 to 7 feet below ground surface (bgs).

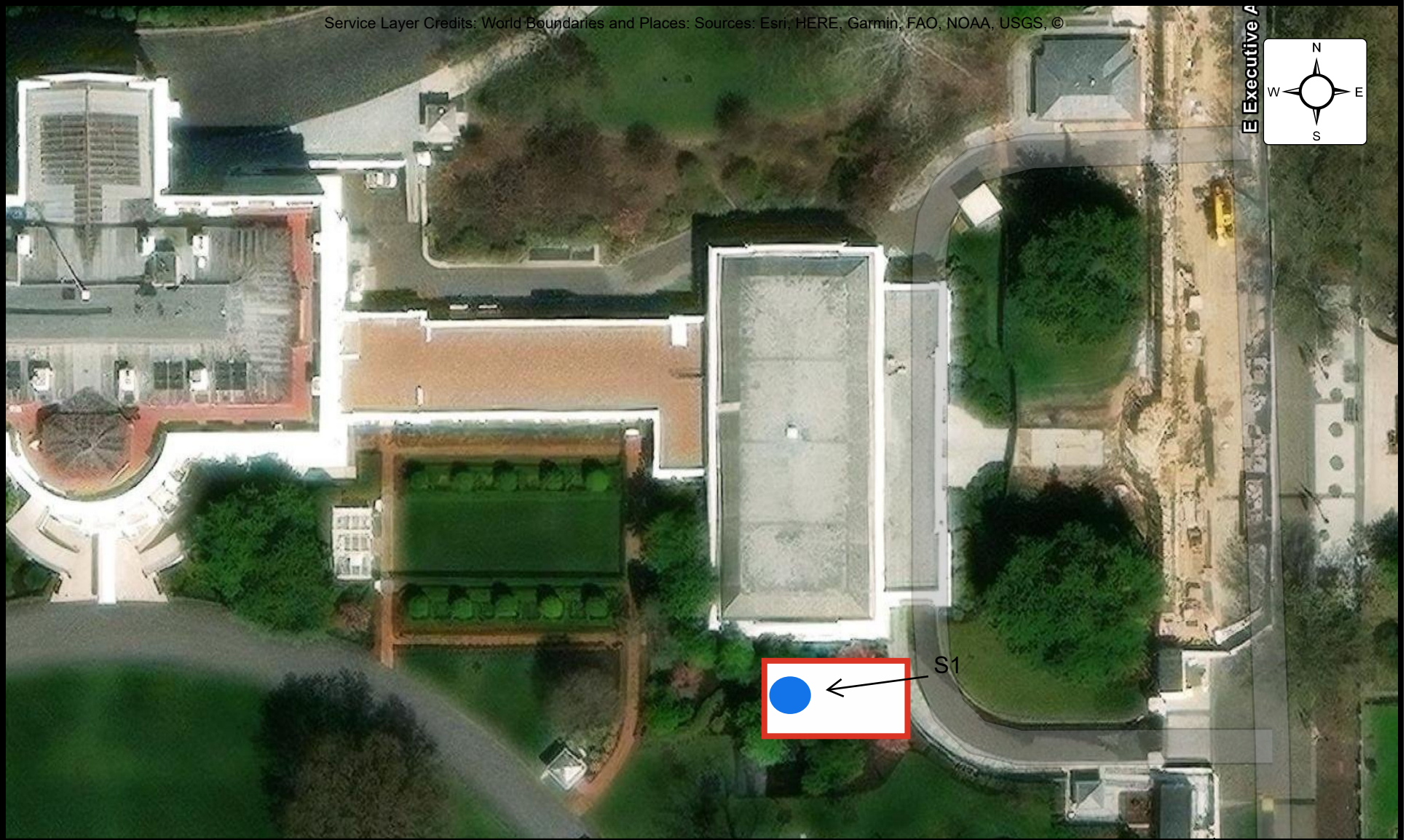
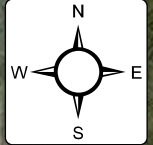
The undersigned periodically field-screened representative soil samples of the excavated material with the Hanby TPH colorimetric field screening kit, which detects the presence of petroleum products, and a Photoionization Detector (PID) equipped with a 10.6 electron-volt lamp, which measures total volatile organic compounds, during the day. The PID was calibrated before screening in accordance with the manufacturer's specifications. The field testing was used in conjunction with visual and olfactory observations of the material to classify the material for disposal purposes.

Material field screened on this date was generally comprised of dark brown silt and sand. Field screening did not indicate evidence of petroleum impact in the samples screened, and staining and suspect odors were not observed/detected in the excavated material.

Nonpetroleum-impacted was observed to be hauled offsite on this day.

Upon completion of excavation activities, the undersigned departed the site.

Executive A



SITE LOCATION DIAGRAM

White House State Ballroom Environmental Support

1600 Pennsylvania Ave, Washington, District of Columbia
Clark Construction Group, LLC



Excavation Area



Sample Location

ENGINEER

SCALE
1" = 50'

PROJECT NO.
47:22487

SHEET
1 of 1

DATE
10/22/2025



ECS Mid-Atlantic, LLC
 14026 Thunderbolt Place, Suite 100
 Chantilly, VA 20151-3232
 T 703.471.8400
 F 703.834.5527

LETTER OF TRANSMITTAL

October 30, 2025
 Clark Construction Group
 7900 Westpark Drive
 McLean, VA 22102
 ATTN: Fabian Molina

RE: **East Wing Modernization Environmental Support**
 ECS Job # **47:22487**
 Permits:
 Location: **1600 Pennsylvania Ave Washington, DC 20500**

Field Reports For your use As requested

CC:

ENCL: Field Report # 5R 10/23/2025

David J. Bookbinder, C.P.G.
 Principal

Joshua Cinnamon, G.I.T.
 Environmental Project Manager

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 Chantilly, VA 20151-3232
 T 703.471.8400
 F 703.834.5527

FIELD REPORT

Project **East Wing Modernization Environmental Support**
 Location **Washington, DC**
 Client **Clark Construction Group**
 Contractor **None Listed**

Project No. **47:22487**
 Report No. **5R**
 Day & Date **Thursday 10/23/2025**
 Weather **60 °/ Sunny**
 On-Site Time **0.00**
 Lab Time **0.00**
 Travel Time* **0.00**
 Total **0.00**
 Re Obs Time **0.00**

Remarks					
Trip Charges*	Tolls/Parking*	Mileage*	Time of Arrival	Departure	
Chargeable Items			7:30A	7:30A	

* Travel time and mileage will be billed in accordance with the contract.

Summary of Services Performed (field test data, locations, elevations & depths are estimates) & Individuals Contacted.

This report has been revised to clarify the field screening results. No changes to the field screening results have been made. Please refer to ECS Field Report #5 for the technician's time onsite.

The undersigned arrived on site, as requested, to observe excavation activities and screen excavated materials for the presence of petroleum-impacted material.

On this date, Strittmatter was observed excavating on the southern side of the East Wing. Material was excavated to a depth of approximately 6 to 7 feet below ground surface (bgs).

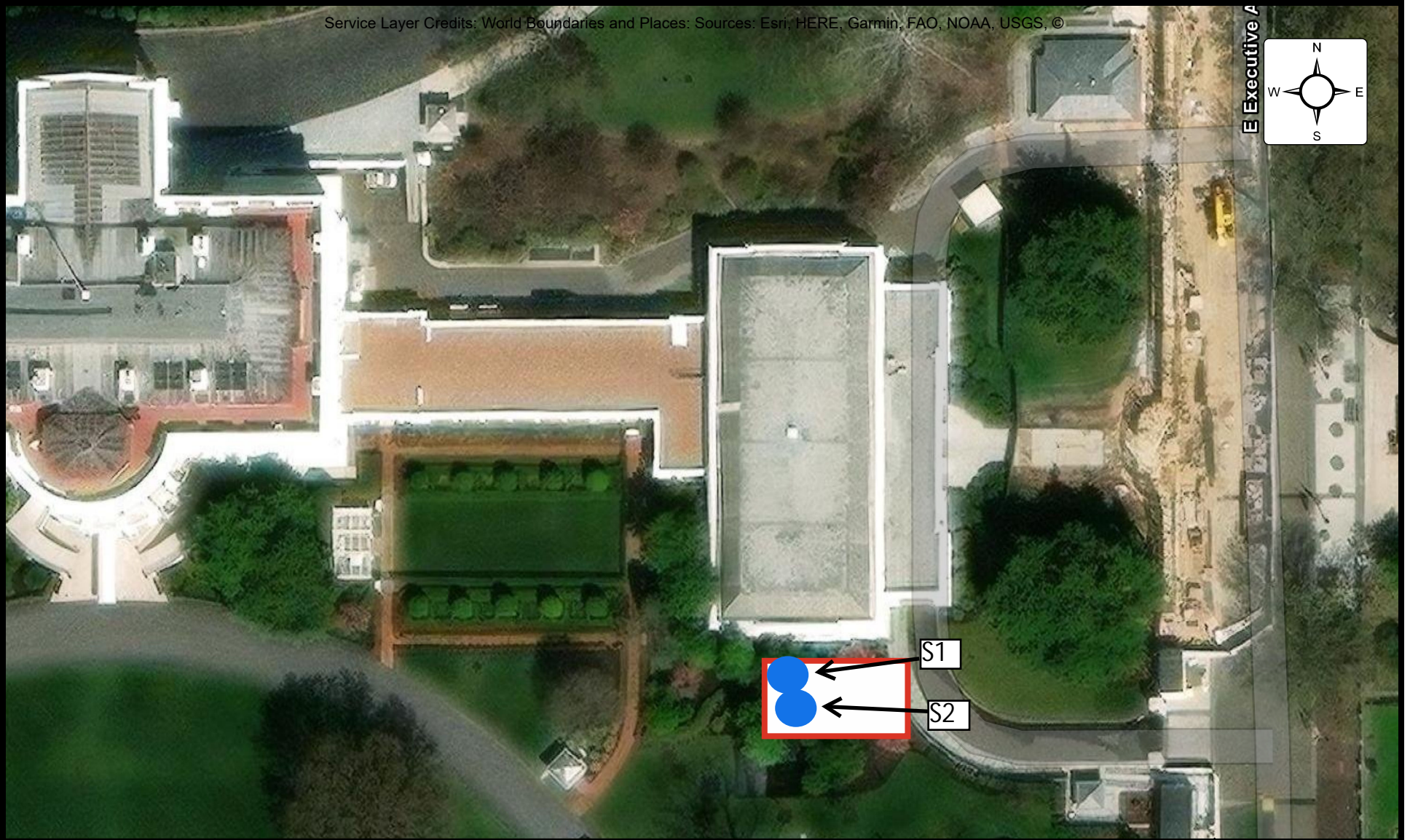
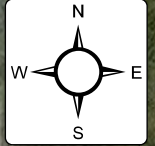
The undersigned periodically field-screened representative soil samples of the excavated material with the Hanby TPH colorimetric field screening kit, which detects the presence of petroleum products, and a Photoionization Detector (PID) equipped with a 10.6 electron-volt lamp, which measures total volatile organic compounds, during the day. The PID was calibrated before screening in accordance with the manufacturer's specifications. The field testing was used in conjunction with visual and olfactory observations of the material to classify the material for disposal purposes.

Material field screened on this date was generally comprised of dark brown and orangish brown silt and sand. Field screening did not indicate evidence of petroleum impact in the samples screened, and staining and suspect odors were not observed/detected in the excavated material.

Nonpetroleum-impacted was observed to be hauled offsite on this day.

Upon completion of excavation activities, the undersigned departed the site.

Executive A



SITE LOCATION DIAGRAM

White House State Ballroom Environmental Support

1600 Pennsylvania Ave, Washington, District of Columbia
Clark Construction Group, LLC



Excavation Area



Sample Location

ENGINEER

SCALE
1" = 50'

PROJECT NO.
47:22487

SHEET
1 of 1

DATE
10/23/2025



ECS Mid-Atlantic, LLC
 14026 Thunderbolt Place, Suite 100
 Chantilly, VA 20151-3232
 T 703.471.8400
 F 703.834.5527

LETTER OF TRANSMITTAL

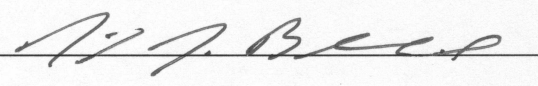
October 30, 2025
 Clark Construction Group
 7900 Westpark Drive
 McLean, VA 22102
 ATTN: Fabian Molina

RE: **East Wing Modernization Environmental Support**
 ECS Job # **47:22487**
 Permits:
 Location: **1600 Pennsylvania Ave Washington, DC 20500**


Field Reports For your use As requested

CC:

ENCL: Field Report # 6R 10/24/2025



David J. Bookbinder, C.P.G.
 Principal



Joshua Cinnamon, G.I.T.
 Environmental Project Manager

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ECS Mid-Atlantic, LLC
 14026 Thunderbolt Place, Suite 100
 Chantilly, VA 20151-3232
 T 703.471.8400
 F 703.834.5527

FIELD REPORT

Project **East Wing Modernization Environmental Support**
 Location **Washington, DC**
 Client **Clark Construction Group**
 Contractor **None Listed**

Project No. **47:22487**
 Report No. **6R**
 Day & Date **Friday 10/24/2025**
 Weather **58 °/ Sunny**
 On-Site Time **0.00**
 Lab Time **0.00**
 Travel Time* **0.00**
 Total **0.00**
 Re Obs Time **0.00**

Remarks

Trip Charges*	Tolls/Parking*	Mileage*	Time of Arrival	Departure
Chargeable Items			6:30A	6:30A

* Travel time and mileage will be billed in accordance with the contract.

Summary of Services Performed (field test data, locations, elevations & depths are estimates) & Individuals Contacted.

This report has been revised to clarify the field screening results. No changes to the field screening results have been made. Please refer to ECS Field Report #6 for the technician's time onsite.

The undersigned arrived on site, as requested, to observe excavation activities and screen excavated materials for the presence of petroleum-impacted material.

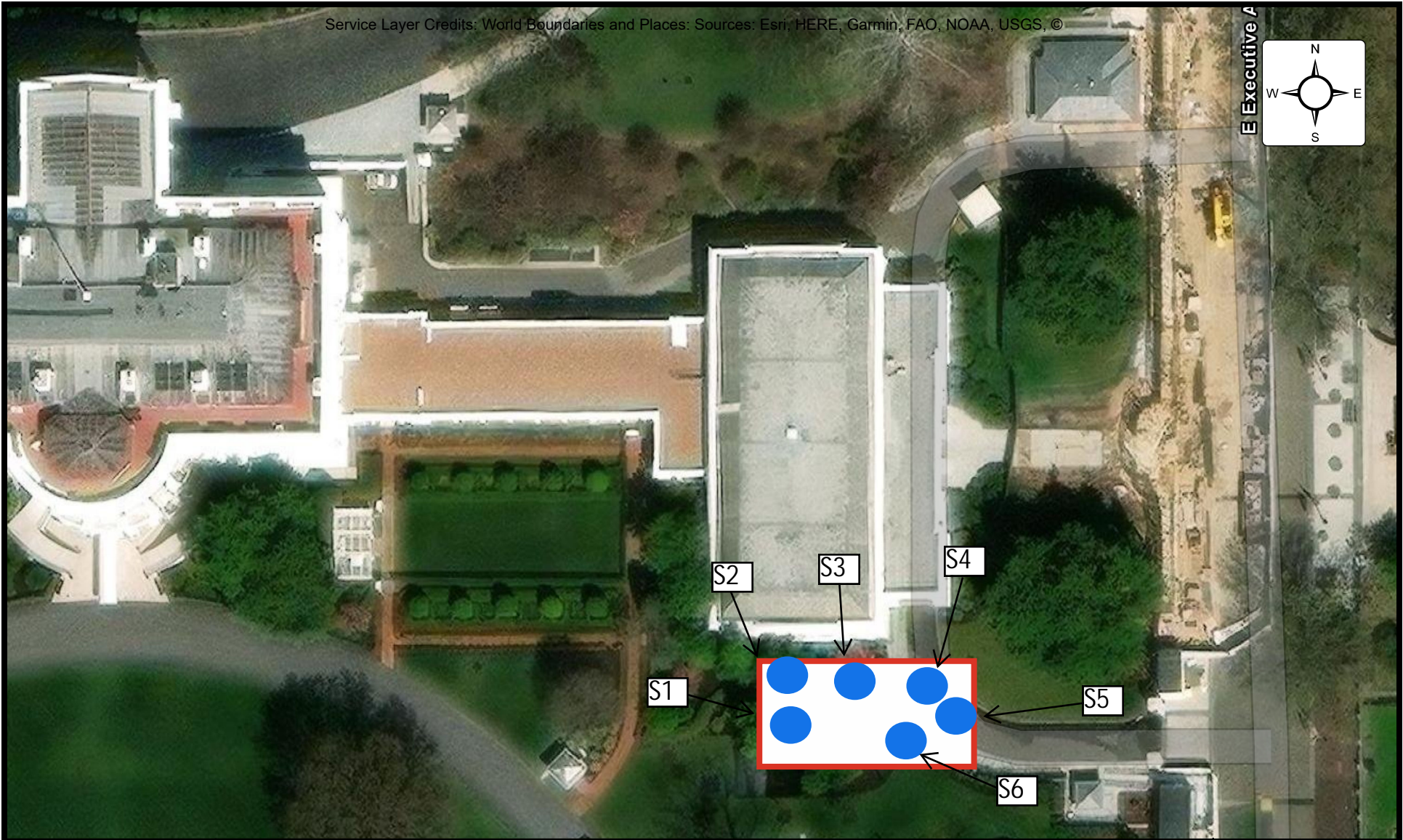
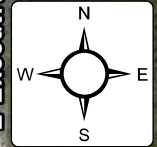
On this date, Strittmatter was observed excavating on the southern side of the East Wing. Material was excavated to a depth of approximately 6 to 7 feet below ground surface (bgs).

The undersigned periodically field-screened representative soil samples of the excavated material with the Hanby TPH colorimetric field screening kit, which detects the presence of petroleum products, and a Photoionization Detector (PID) equipped with a 10.6 electron-volt lamp, which measures total volatile organic compounds, during the day. The PID was calibrated before screening in accordance with the manufacturer's specifications. The field testing was used in conjunction with visual and olfactory observations of the material to classify the material for disposal purposes.

Material field screened on this date was generally comprised of dark brown and orangish brown silt and sand with debris (concrete and demolished water lines). Field screening did not indicate evidence of petroleum impact in the samples screened, and staining and suspect odors were not observed/detected in the excavated material.

Nonpetroleum-impacted was observed to be hauled offsite on this day.

Upon completion of excavation activities, the undersigned departed the site.



SITE LOCATION DIAGRAM

White House State Ballroom Environmental Support

1600 Pennsylvania Ave, Washington, District of Columbia
Clark Construction Group, LLC



Excavation Area



Sample Location

ENGINEER
SCALE 1" = 50'
PROJECT NO. 47:22487
SHEET 1 of 1
DATE 10/24/2025

No Hauling Performed
10/25/2025

No Hauling Performed
10/26/2025



ECS Mid-Atlantic, LLC
 14026 Thunderbolt Place, Suite 100
 Chantilly, VA 20151-3232
 T 703.471.8400
 F 703.834.5527

LETTER OF TRANSMITTAL

October 30, 2025

Clark Construction Group
 7900 Westpark Drive
 McLean, VA 22102
 ATTN: Fabian Molina

RE: **East Wing Modernization Environmental Support**

ECS Job # **47:22487**

Permits:

Location: **1600 Pennsylvania Ave
 Washington, DC 20500**

Field Reports For your use As requested

CC:

ENCL: Field Report # 9 10/27/2025 1H

David J. Bookbinder, C.P.G.
 Principal

Joshua Cinnamon, G.I.T.
 Environmental Project Manager

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2. The information in this report relates only to the activities performed on the report date.
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5. The results of samples and/or specimens obtained or prepared for subsequent laboratory testing will be presented in separate reports/documents.



ECS Mid-Atlantic, LLC
 14026 Thunderbolt Place, Suite 100
 Chantilly, VA 20151-3232
 T 703.471.8400
 F 703.834.5527

FIELD REPORT

Project **East Wing Modernization Environmental Support**
 Location **Washington, DC**
 Client **Clark Construction Group**
 Contractor **None Listed**

Project No. **47:22487**
 Report No. **9**
 Day & Date **Monday 10/27/2025**
 Weather **58 °/ Sunny**
 On-Site Time **8.00**
 Lab Time **0.00**
 Travel Time* **0.00**
 Total **8.00**
 Re Obs Time **0.00**

Remarks **1H**

Trip Charges*	Tolls/Parking*	Mileage*	Time of Arrival	Departure
Chargeable Items			6:30A	2:30P

* Travel time and mileage will be billed in accordance with the contract.

Summary of Services Performed (field test data, locations, elevations & depths are estimates) & Individuals Contacted.

The undersigned arrived on site, as requested, to observe excavation activities and screen excavated materials for the presence of petroleum-impacted material.

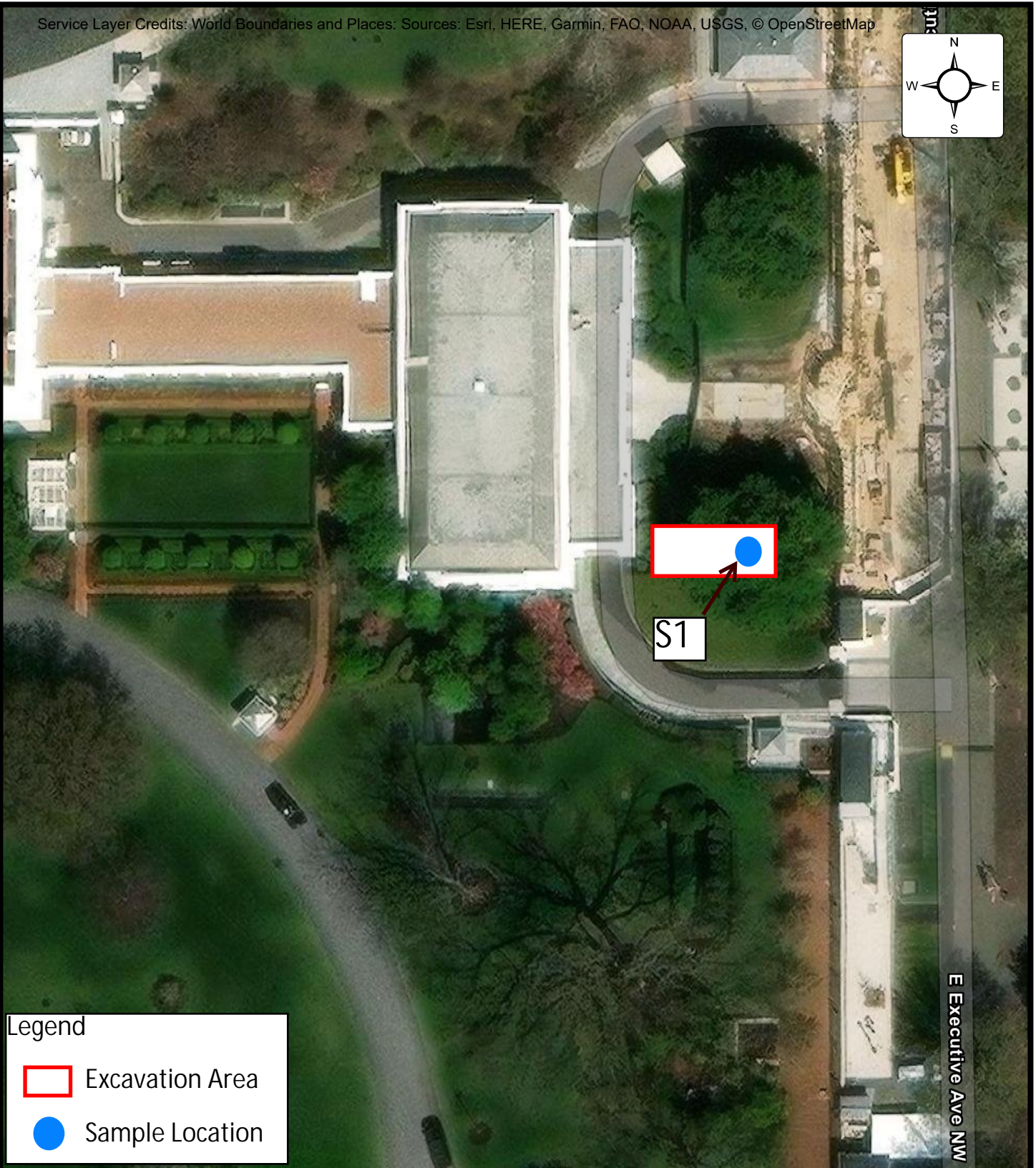
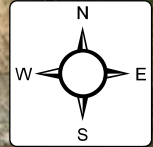
On this date, Strittmatter was observed excavating on the southeastern side of the former East Wing. Material was excavated to a depth of approximately 6 to 7 feet below ground surface (bgs). Demolition debris was also hauled offsite on this date.

The undersigned periodically field-screened representative soil samples of the excavated material with the Hanby TPH colorimetric field screening kit, which detects the presence of petroleum products, and a Photoionization Detector (PID) equipped with a 10.6 electron-volt lamp, which measures total volatile organic compounds, during the day. The PID was calibrated before screening in accordance with the manufacturer's specifications. The field testing was used in conjunction with visual and olfactory observations of the material to classify the material for disposal purposes.



Material field screened on this date was generally comprised of brown silt and sand with rock and demolition debris. Field screening did not indicate evidence of petroleum impact in the samples screened, and staining and suspect odors were not observed/detected in the excavated material.

Nonpetroleum-impacted material was observed to be hauled offsite on this day.

Upon completion of excavation activities, the undersigned departed the site.



Legend

-  Excavation Area
-  Sample Location



SITE LOCATION DIAGRAM
East Wing Modernization
1600 Pennsylvania Ave, Washington, District of Columbia
Clark Construction Group

ENGINEER
SCALE 1" = 50'
PROJECT NO. 47:22487
SHEET 1 OF 1
DATE 10/30/2025



ECS Mid-Atlantic, LLC
 14026 Thunderbolt Place, Suite 100
 Chantilly, VA 20151-3232
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 F 703.834.5527

LETTER OF TRANSMITTAL

October 30, 2025

Clark Construction Group
 7900 Westpark Drive
 McLean, VA 22102
 ATTN: Fabian Molina

RE: **East Wing Modernization Environmental Support**

ECS Job # **47:22487**

Permits:

Location: **1600 Pennsylvania Ave
 Washington, DC 20500**

Field Reports For your use As requested

CC:

ENCL: Field Report # 7 10/28/2025 2H

David J. Bookbinder, C.P.G.
 Principal

Joshua Cinnamon, G.I.T.
 Environmental Project Manager

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 14026 Thunderbolt Place, Suite 100
 Chantilly, VA 20151-3232
 T 703.471.8400
 F 703.834.5527

FIELD REPORT

Project **East Wing Modernization Environmental Support**
 Location **Washington, DC**
 Client **Clark Construction Group**
 Contractor **None Listed**

Project No. **47:22487**
 Report No. **7**
 Day & Date **Tuesday 10/28/2025**
 Weather **50 °/ Sunny**
 On-Site Time **8.00**
 Lab Time **0.00**
 Travel Time* **0.00**
 Total **8.00**
 Re Obs Time **0.00**

Remarks **2H**

Trip Charges*	Tolls/Parking*	Mileage*	Time of Arrival	Departure
Chargeable Items			6:30A	2:30P

* Travel time and mileage will be billed in accordance with the contract.

Summary of Services Performed (field test data, locations, elevations & depths are estimates) & Individuals Contacted.

The undersigned arrived on site, as requested, to observe excavation activities and screen excavated materials for the presence of petroleum-impacted material.

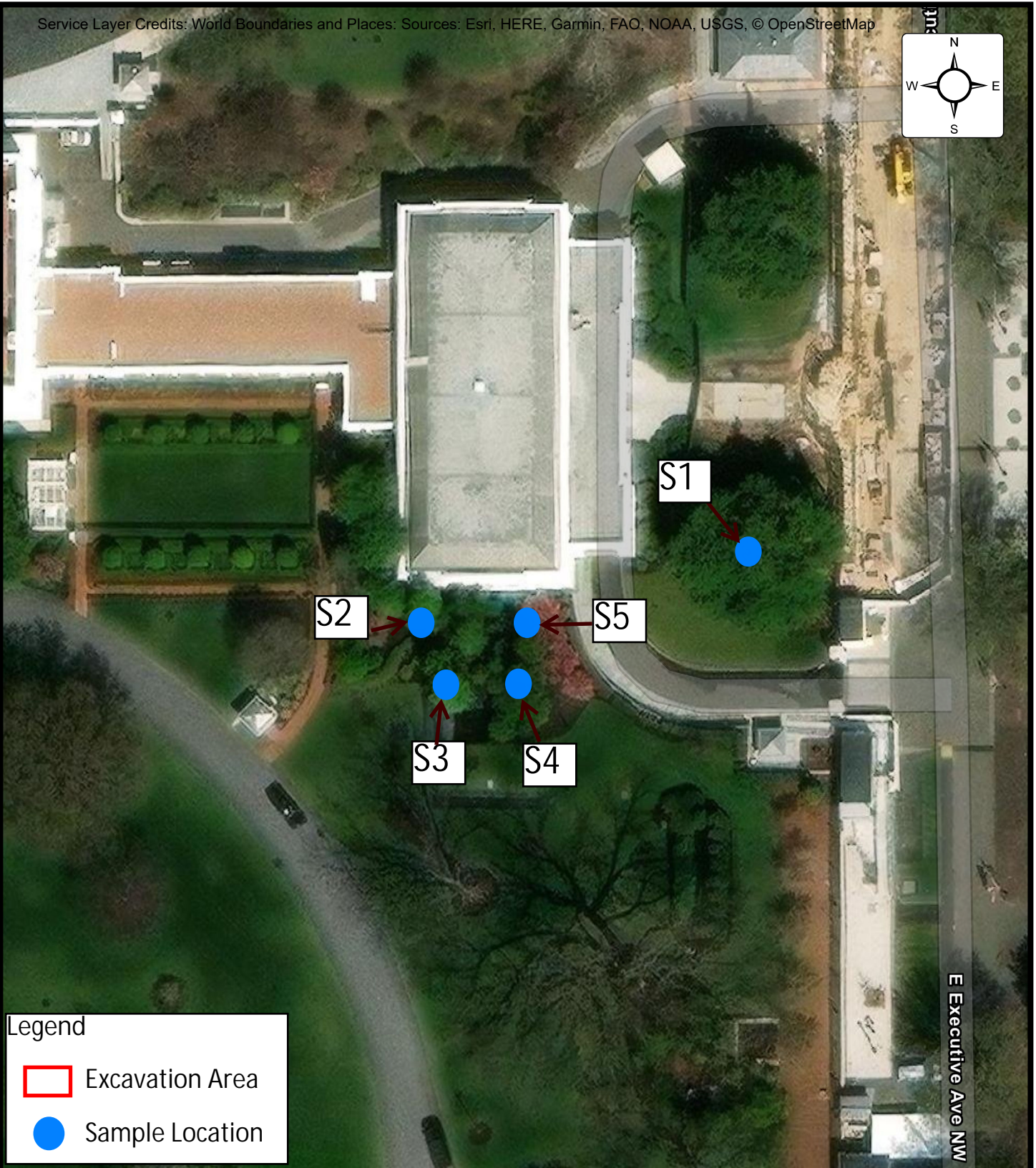
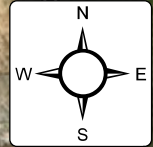
On this date, Strittmatter was observed removing debris on the southern side of the former East Wing. Soil was not excavated on this date.

The undersigned periodically field-screened representative soil samples collected from previous excavation areas with the Hanby TPH colorimetric field screening kit, which detects the presence of petroleum products, and a Photoionization Detector (PID) equipped with a 10.6 electron-volt lamp, which measures total volatile organic compounds, during the day. The PID was calibrated before screening in accordance with the manufacturer's specifications. The field testing was used in conjunction with visual and olfactory observations of the material to classify the material for disposal purposes.



Material field screened on this date was generally comprised of orangish brown and dark brown silt and sand with rocks and demolition debris. Field screening did not indicate evidence of petroleum impact in the samples screened, and staining and suspect odors were not observed/detected in the material sampled.

Nonpetroleum-impacted material was not observed to be hauled offsite on this day.

Upon completion of excavation activities, the undersigned departed the site.



Legend

-  Excavation Area
-  Sample Location



SITE LOCATION DIAGRAM East Wing Modernization

1600 Pennsylvania Ave, Washington, District of
Columbia
Clark Construction Group

ENGINEER
SCALE 1" = 50'
PROJECT NO. 47:22487
SHEET 1 OF 1
DATE 10/30/2025



ECS Mid-Atlantic, LLC
 14026 Thunderbolt Place, Suite 100
 Chantilly, VA 20151-3232
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 F 703.834.5527

LETTER OF TRANSMITTAL

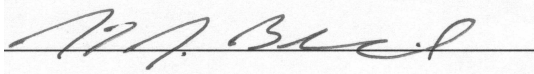
October 30, 2025
 Clark Construction Group
 7900 Westpark Drive
 McLean, VA 22102
 ATTN: Fabian Molina

RE: **East Wing Modernization Environmental Support**
 ECS Job # **47:22487**
 Permits:
 Location: **1600 Pennsylvania Ave Washington, DC 20500**


Field Reports For your use As requested

CC:

ENCL: Field Report # 8 10/29/2025 2H



David J. Bookbinder, C.P.G.
 Principal



Joshua Cinnamon, G.I.T.
 Environmental Project Manager

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 Chantilly, VA 20151-3232
 T 703.471.8400
 F 703.834.5527

FIELD REPORT

Project **East Wing Modernization Environmental Support**
 Location **Washington, DC**
 Client **Clark Construction Group**
 Contractor **None Listed**

Project No. **47:22487**
 Report No. **8**
 Day & Date **Wednesday 10/29/2025**
 Weather **56 °/ Cloudy**
 On-Site Time **8.00**
 Lab Time **0.00**
 Travel Time* **0.00**
 Total **8.00**
 Re Obs Time **0.00**

Remarks **2H**

Trip Charges*	Tolls/Parking*	Mileage*	Time of Arrival	Departure
			6:30A	2:30P

* Travel time and mileage will be billed in accordance with the contract.

Summary of Services Performed (field test data, locations, elevations & depths are estimates) & Individuals Contacted.

The undersigned arrived on site, as requested, to observe excavation activities and screen excavated materials for the presence of petroleum-impacted material.

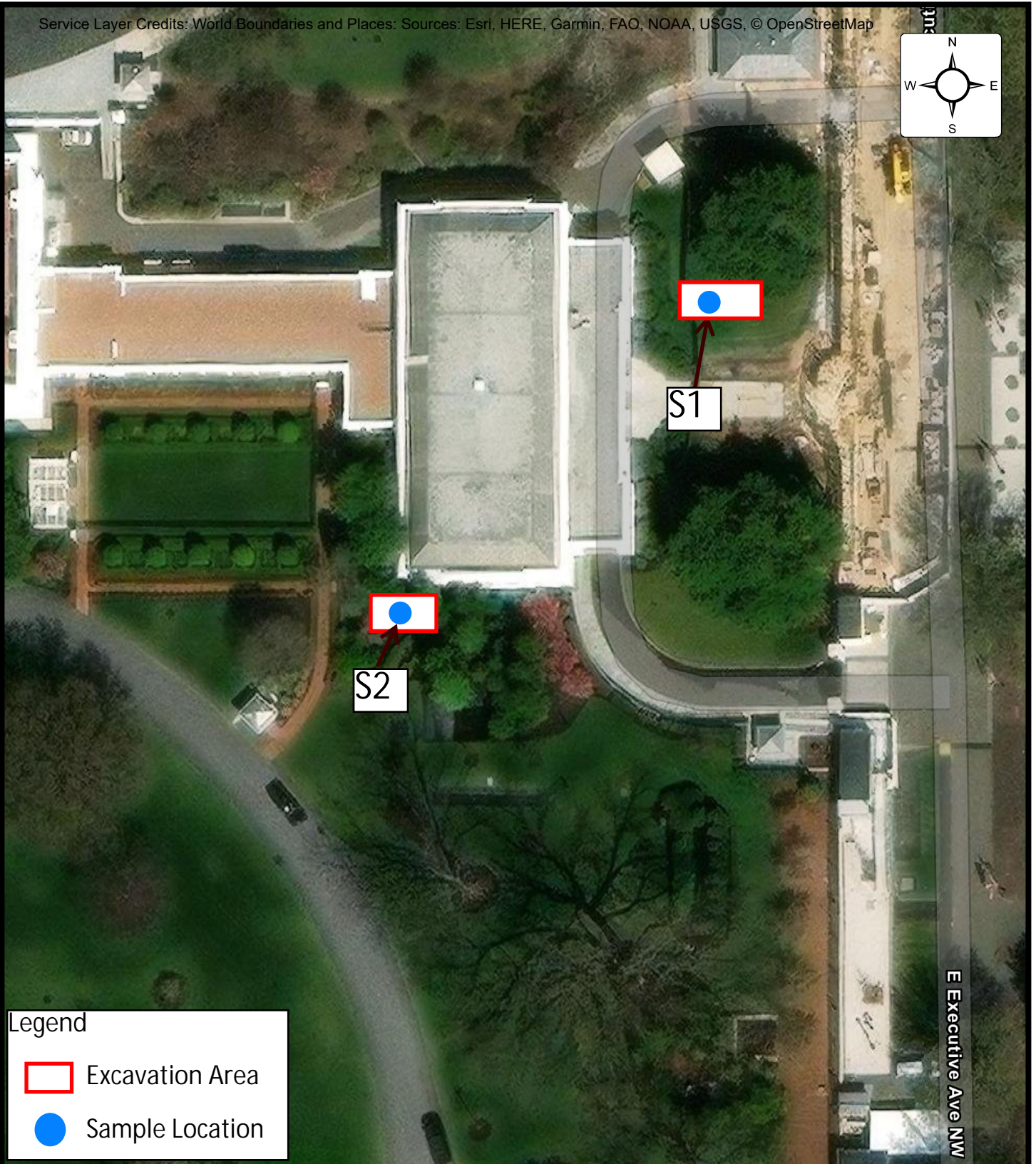
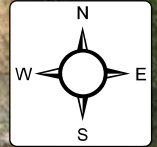
On this date, Strittmatter was observed excavating on the southern and eastern side of the former East Wing. Material was excavated to a depth of approximately 3 to 10 feet below ground surface (bgs).

The undersigned periodically field-screened representative soil samples of the excavated material with the Hanby TPH colorimetric field screening kit, which detects the presence of petroleum products, and a Photoionization Detector (PID) equipped with a 10.6 electron-volt lamp, which measures total volatile organic compounds, during the day. The PID was calibrated before screening in accordance with the manufacturer's specifications. The field testing was used in conjunction with visual and olfactory observations of the material to classify the material for disposal purposes.



Material field screened on this date was generally comprised of orangish brown silt and sand with rock and demolition debris. Field screening did not indicate evidence of petroleum impact in the samples screened, and staining and suspect odors were not observed/detected in the excavated material.

Nonpetroleum-impacted material was observed to be hauled offsite on this day.

Upon completion of excavation activities, the undersigned departed the site.



Legend

-  Excavation Area
-  Sample Location



SITE LOCATION DIAGRAM East Wing Modernization

1600 Pennsylvania Ave, Washington, District of
Columbia
Clark Construction Group

ENGINEER
SCALE 1" = 50'
PROJECT NO. 47:22487
SHEET 1 OF 1
DATE 10/30/2025

