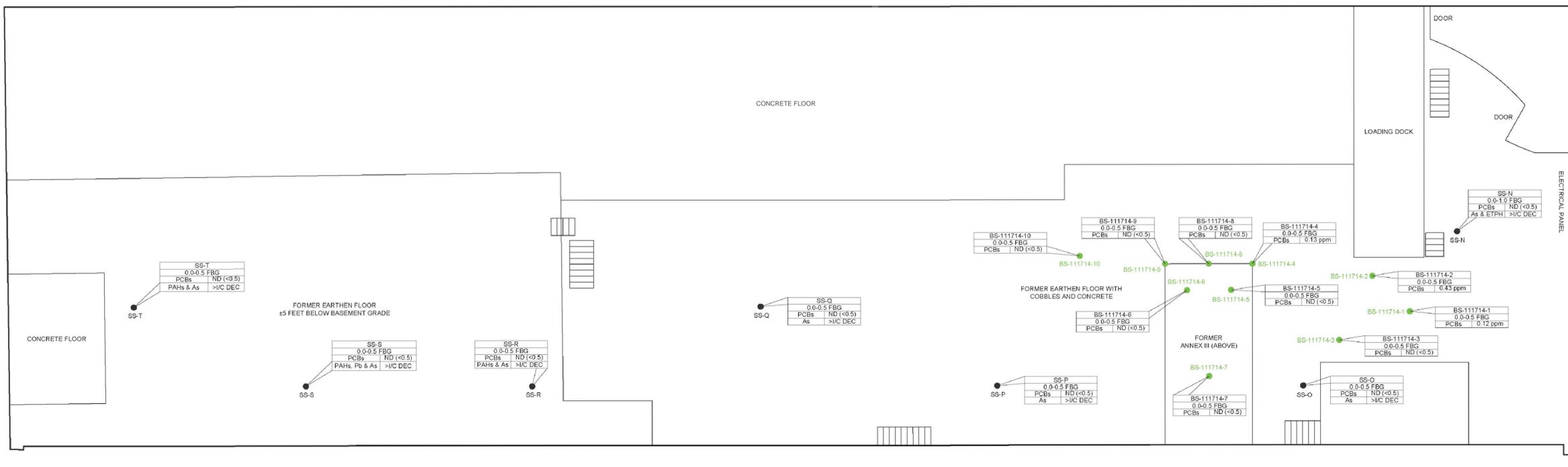


STATION B: FIRST FLOOR AND MEZZANINE

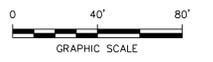


STATION B: BASEMENT

- LEGEND**
- PREVIOUS SOIL SAMPLE POINT
 - SOIL SAMPLE LOCATION (2014)
 - PREVIOUS CONCRETE SAMPLE POINT
 - PREVIOUS HEXANE WIPE SAMPLE POINT
 - ⊕ PREVIOUS WOOD SAMPLE POINT
 - ▲ PREVIOUS MASS SAMPLES (SAMPLES IN RED EXCEED 1.0 ppm)
 - PREVIOUS WIPE SAMPLES

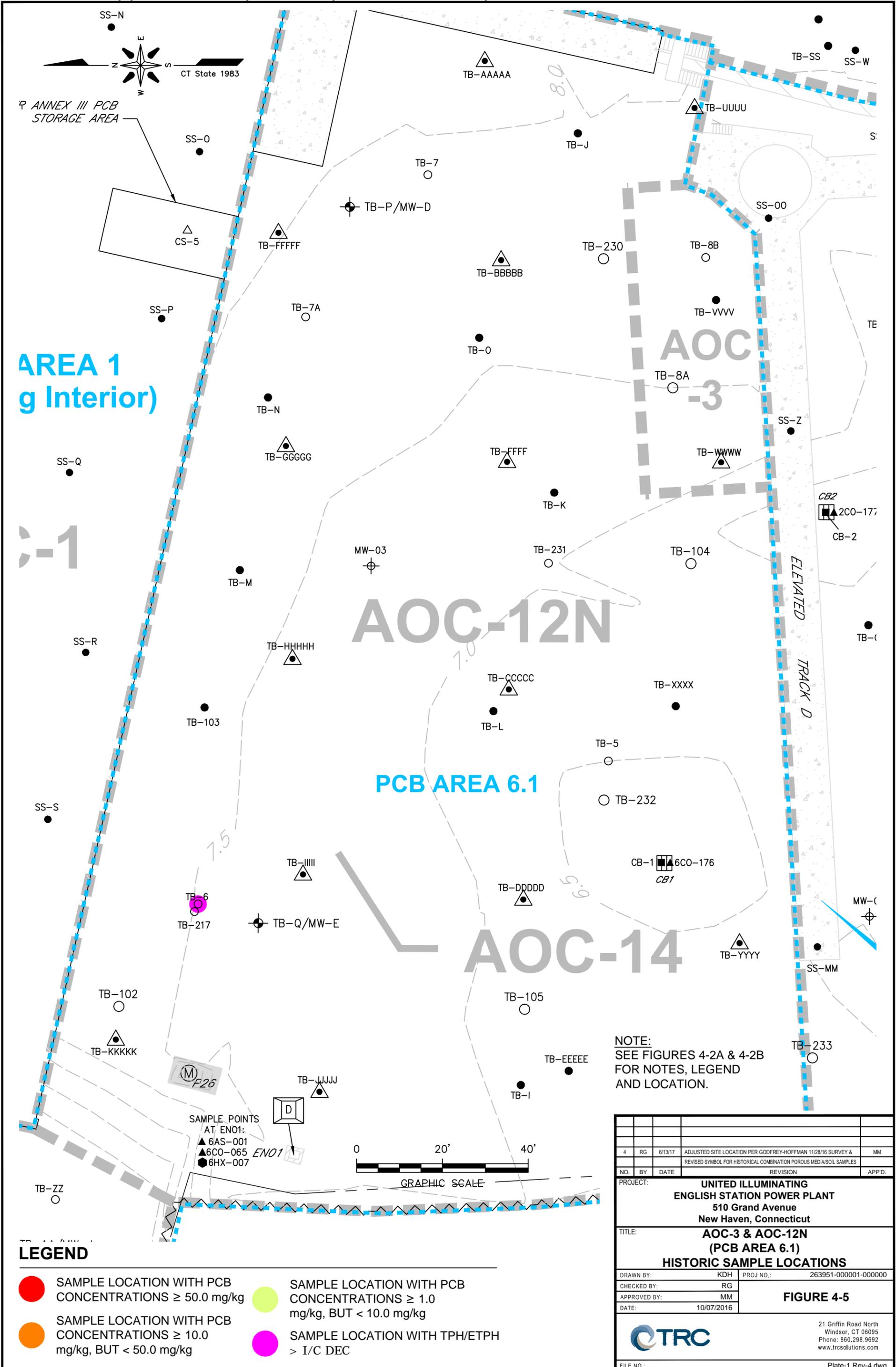
Notes:
 a. ND = None Detected
 b. Section 4 Subsurface Investigation (2014) sample point locations are illustrated in green. All historic sample point locations are based on previous figures prepared by others, including those referenced in the General Notes section of this figure. Exceedances identified in historic samples are based on previous data that were reviewed and included in Appendix A of the Section 4 Subsurface Investigation report.

SOURCE:
 MAP TITLED "FIGURE NO. 3, STATION B BUILDING INTERIOR, FORMER ENGLISH STATION, 510 GRAND AVENUE, NEW HAVEN, CT." DATED: 02/09/2015, SCALE: 1"=10', BY HRP ASSOCIATES, INC.



PROJECT: UNITED ILLUMINATING ENGLISH STATION POWER PLANT 510 Grand Avenue New Haven, Connecticut
 TITLE: STATION B BUILDING INTERIOR HISTORIC SAMPLE LOCATIONS AND REMEDIATION AREAS
 DRAWN BY: KDH
 CHECKED BY: RG
 APPROVED BY: MM
 DATE: 10/07/2016
 PROJECT NO.: 263951-000001-000000
 FIGURE 4-3
 21 Griffin Road North Windsor, CT 06095
 Phone: 860.298.9692
 www.trcsolutions.com
 FILE NO.: Figure 4-3.dwg

GENERAL NOTES:
 1. The following base maps and figures were used for site features and sample point locations:
 a. "SPLP PCB SAMPLE POINT LOCATIONS AND DETECTED CONCENTRATIONS" by Advanced Environmental Interface, Inc., project no. AEI-007-030a, drawing no. 007-040, dated 3/1/10, Figure 6
 b. "PCB SAMPLE LOCATIONS ON PARCEL A" by Advanced Environmental Interface, Inc., project no. AEI-007-030a, drawing no. 007-039, dated 3/1/10, Plate A
 c. "PCB AREA 1, STATION B INTERIOR" by Advanced Environmental Interface, Inc., project no. AEI-007-030a, drawing no. 007-070, dated 3/1/10, Plate D
 d. "SOIL SAMPLE ANALYTICAL SUMMARY (SOUTHERN PORTION OF SITE) EXCEEDANCES OF INDUSTRIAL/COMMERCIAL DIRECT EXPOSURE CRITERIA" by Advanced Environmental Interface, Inc., project no. AEI-007-030, drawing no. 007-030-1, dated 1/17/03, Plate 3-2
 e. "SOIL SAMPLE ANALYTICAL SUMMARY (SOUTHERN PORTION OF SITE) EXCEEDANCES OF INDUSTRIAL/COMMERCIAL DIRECT EXPOSURE CRITERIA" by Advanced Environmental Interface, Inc., project no. AEI-007-030, drawing no. 007-030-2, dated 1/17/03, Plate 3-2
 f. "SOIL SAMPLE ANALYTICAL SUMMARY (EXCEEDANCES OF GB POLLUTANT MOBILITY CRITERIA)" by Advanced Environmental Interface, Inc., project no. AEI-007-030, drawing no. 007-030-3, dated 1/17/03, Plate 3-1
 g. "MASS ANALYSIS PCB SAMPLE POINT LOCATIONS AND EXCEEDANCES - SOUTH" by Advanced Environmental Interface, Inc., project no. AEI-007-030a, drawing no. 007-040c, dated 3/1/10, Figure 4c
 h. "MASS ANALYSIS PCB SAMPLE POINT LOCATIONS AND EXCEEDANCES - NORTH" by Advanced Environmental Interface, Inc., project no. AEI-007-030a, drawing no. 007-040c, dated 3/1/10, Figure 4h
 i. "MASS ANALYSIS PCB SAMPLE POINT LOCATIONS - SOUTH" by Advanced Environmental Interface, Inc., project no. AEI-007-030a, drawing no. 007-040b, dated 3/1/10, Figure 3b
 j. "MASS ANALYSIS PCB SAMPLE POINT LOCATIONS - NORTH" by Advanced Environmental Interface, Inc., project no. AEI-007-030a, drawing no. 007-040b, dated 3/1/10, Figure 3h
 k. "SITE FEATURES, AOCs, AND PCB AREAS" by Advanced Environmental Interface, Inc., project no. AEI-007-030a, drawing no. 007-040A, dated 3/1/10, Figure 2
 l. "SUMMARY OF LIMITED ILLUMINATION'S SOIL AND CONCRETE PCB RESULTS FOR BULKHEAD REMEDIATION AREA" by Advanced Environmental Interface, Inc., Project no. AEI-007-030a, drawing no. 007-040F, dated 3/1/10, Figure 5
 m. "SOIL Parcel A PCB Cleanup Plan/Interim Status Report" by Advanced Environmental Interface, Inc., AEI Project 007-030a, dated May 19, 2008
 n. "INTERIOR SAMPLE LOCATION MAP" by GeoQuest, Inc., project no. 1020, dated March 9, 2012, Figure 5-C
 o. "SITE LAYOUT MAPS SHOWING SAMPLE LOCATIONS" by GeoQuest, Inc., submitted to CT DEEP on March 14, 2012
 p. "GENERAL LOCATION SURVEY PROPERTY" by Godfrey/Hoffman Associates, LLC, project 01-182, dated January 4, 2002, Sheet 1 of 1
 q. "PROPOSED SITE CHARACTERIZATION SOIL BORINGS AND MONITORING WELLS" by Statco, job number 191711169, dated 11/08/2013, Figure 1
 2. Figures referenced in general notes contain some discrepancies that have not been reported.
 3. Locations are approximate.



NOTE:
 SEE FIGURES 4-2A & 4-2B
 FOR NOTES, LEGEND
 AND LOCATION.

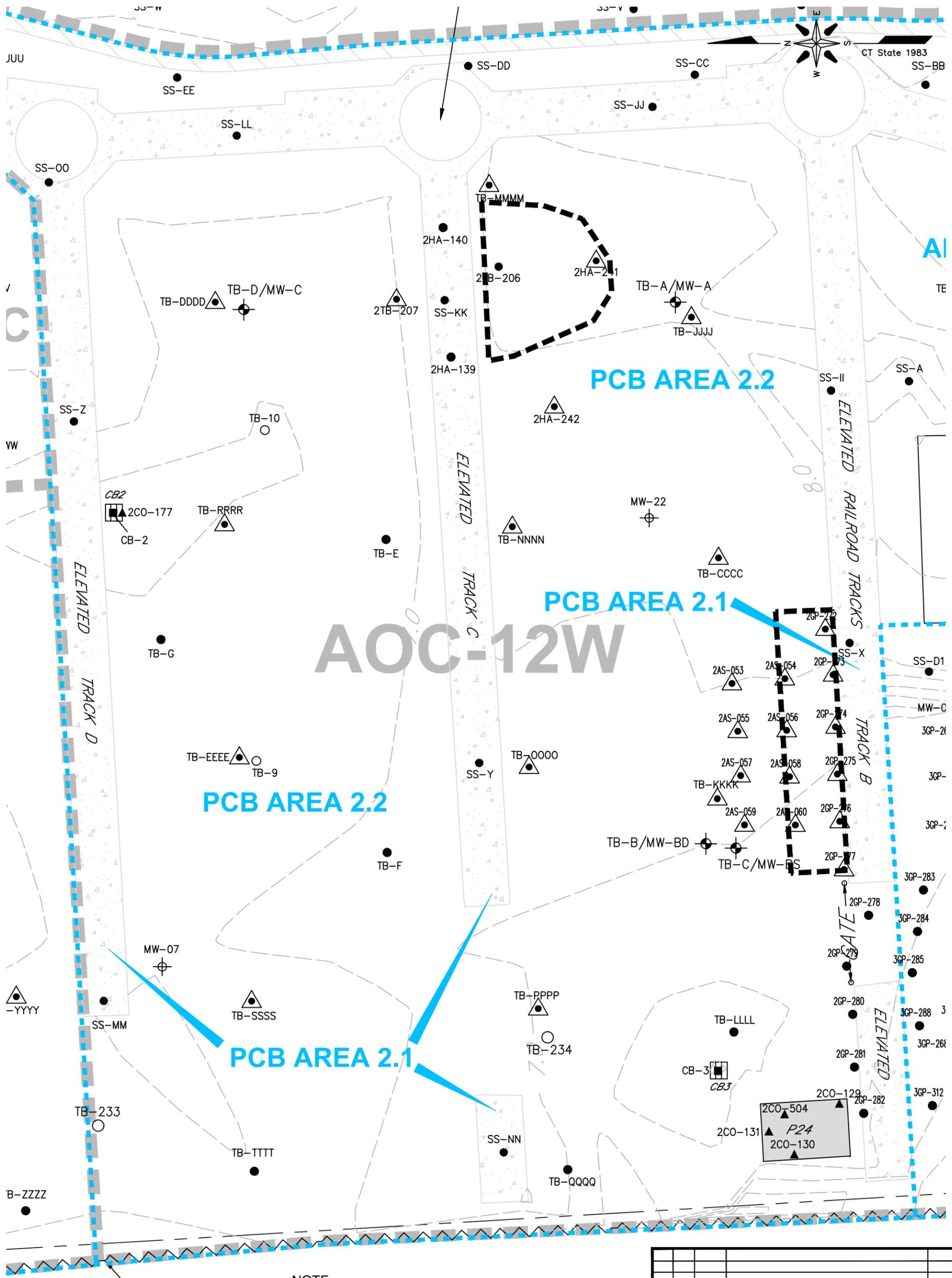
SAMPLE POINTS
 AT EN01:
 ▲ 6AS-001
 ▲ 6CO-065
 ● 6HX-007



LEGEND

- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 10.0 mg/kg, BUT < 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 1.0 mg/kg, BUT < 10.0 mg/kg
- SAMPLE LOCATION WITH TPH/ETPH $> 1/C$ DEC

| | | | | |
|---|----|---|--|--------|
| NO. | BY | DATE | REVISION | APP'D. |
| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY & REVISED SYMBOL FOR HISTORICAL COMBINATION POROUS MEDIA/SOIL SAMPLES | MM |
| PROJECT: UNITED ILLUMINATING ENGLISH STATION POWER PLANT 510 Grand Avenue New Haven, Connecticut | | | | |
| TITLE: AOC-3 & AOC-12N (PCB AREA 6.1) HISTORIC SAMPLE LOCATIONS | | | | |
| DRAWN BY: KDH | | PROJ NO.: 263951-000001-000000 | | |
| CHECKED BY: RG | | FIGURE 4-5 | | |
| APPROVED BY: MM | | | | |
| DATE: 10/07/2016 | | 21 Griffin Road North Windsor, CT 06095 Phone: 860.298.9692 www.trcsolutions.com | | |
| FILE NO.: Plate-1 Rev-4.dwg | | | | |



NOTE:
 SEE FIGURES 4.2A & 4.2B FOR
 NOTES, LEGEND AND LOCATION.

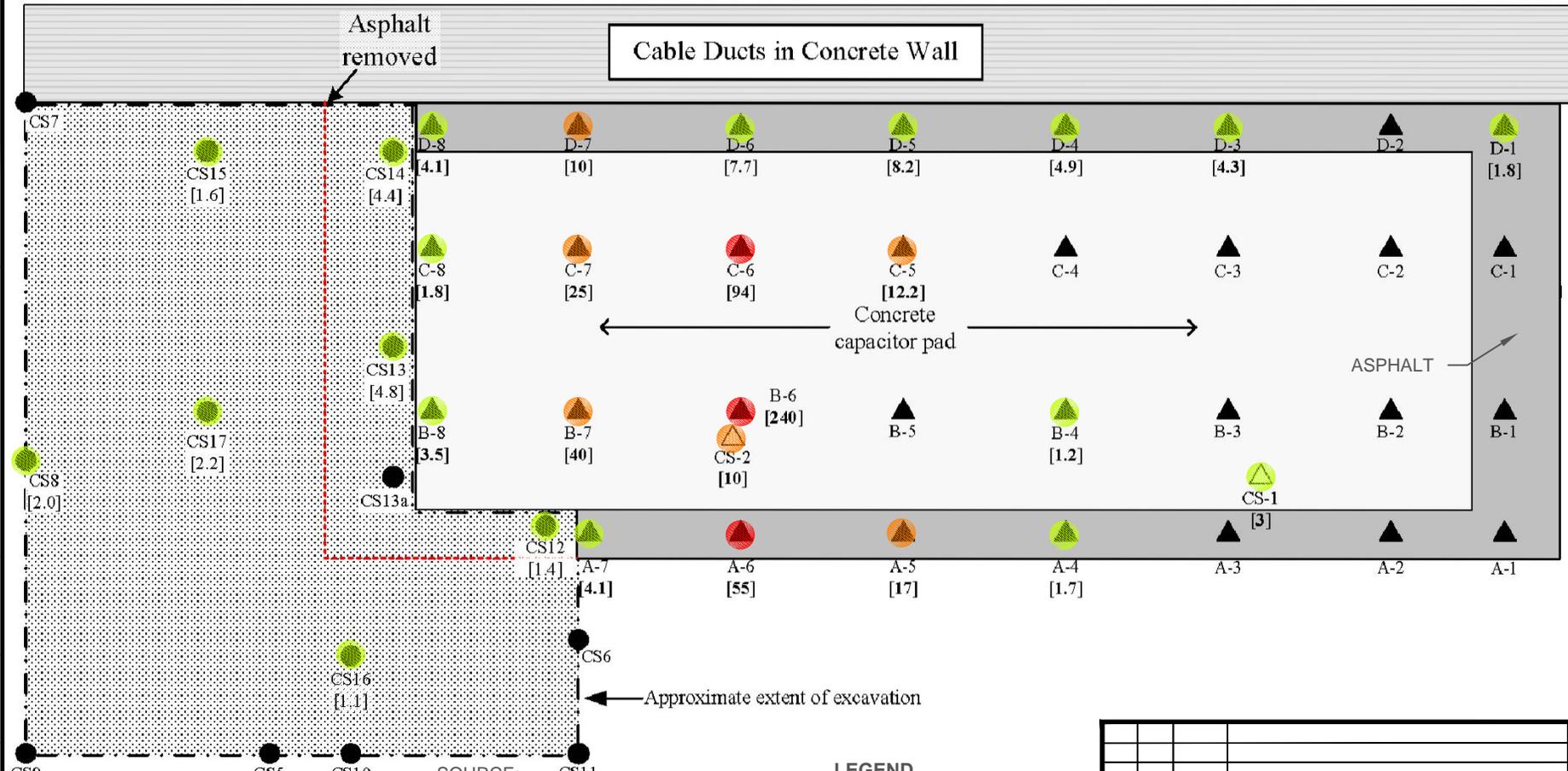


LEGEND

- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 10.0 mg/kg, BUT < 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 1.0 mg/kg, BUT < 10.0 mg/kg
- APPROXIMATE LIMIT OF EXCAVATION

| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY & REVISED SYMBOL FOR HISTORICAL COMBINATION POROUS MEDIA/SOIL SAMPLES | MM |
|---|----|---|--|--------|
| NO. | BY | DATE | REVISION | APP'D. |
| PROJECT: UNITED ILLUMINATING ENGLISH STATION POWER PLANT 510 Grand Avenue New Haven, Connecticut | | | | |
| TITLE: AOC-12W (PCB AREAS 2.1 & 2.2) HISTORIC SAMPLE LOCATIONS | | | | |
| DRAWN BY: KDH | | PROJ NO.: 263951-000001-000000 | | |
| CHECKED BY: RG | | FIGURE 4-6 | | |
| APPROVED BY: MM | | | | |
| DATE: 10/07/2016 | | 21 Griffin Road North Windsor, CT 06095 Phone: 860.298.9692 www.trcsolutions.com | | |
| FILE NO.: Plate-1 Rev-4.dwg | | | | |

Capacitor Pad #1



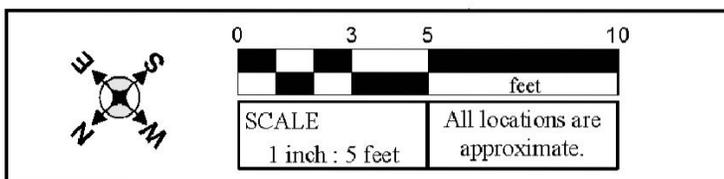
LEGEND

- ▲ A-1 Asphalt or Concrete Sample Point -AEI
- △ CS-2 Concrete Sample Point—GEI
- CS-9 Soil Sample Point -AEI
- [3.5] PCB Criterion Exceedance in Milligrams Per Kilogram

SOURCE:
 Figure A3.1a: PCB Area 3.1 - Current Asphalt, Concrete, and Soil Sample Points at Capacitor Pad #1.
 Project: AEI-00T-030e
 Location: English Station
 Grand Avenue, New Haven, Connecticut
 Date: February 2005
 By Advanced Environmental Interface, Inc.

LEGEND

- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 10.0 mg/kg, BUT < 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 1.0 mg/kg, BUT < 10.0 mg/kg



| | | | | |
|-------------|----|---------|--|-------|
| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY | MM |
| NO. BY DATE | | | REVISION | APPD. |

PROJECT:
UNITED ILLUMINATING
ENGLISH STATION POWER PLANT
510 Grand Avenue
New Haven, Connecticut

TITLE:
PCB Area 3.1 - Historic Asphalt, Concrete, and Soil Sample Locations at Capacitor Pad 1

| | |
|------------------|--------------------------------|
| DRAWN BY: KDH | PROJ NO.: 263951-000001-000000 |
| CHECKED BY: RG | Figure 4-8A |
| APPROVED BY: MM | |
| DATE: 10/07/2016 | |

TRC

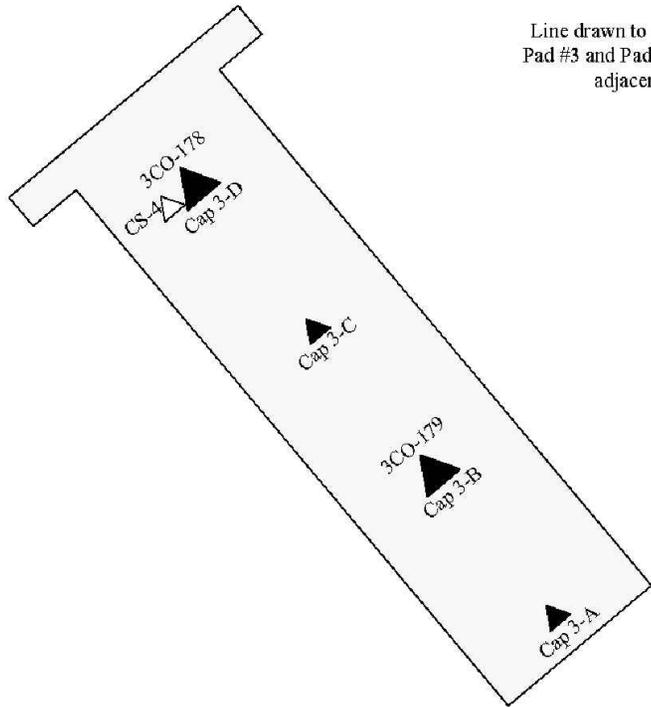
21 Griffin Road North
 Windsor, CT 06095
 Phone: 860.298.9692
 www.trcsolutions.com

FILE NO.: Figure 4-8A Rev 4.dwg

11/17 -- ATTACHED XREFS: -- ATTACHED IMAGES: Figure 4-8A.tif
 DRAWING NAME: J:\CAD\United Illuminating\English Station\263951\Subsurface Site Investigation\000001\Figure 4-8A Rev 4.dwg -- PLOT DATE: June 14, 2017 - 1:25PM -- LAYOUT: Figure 4-8A

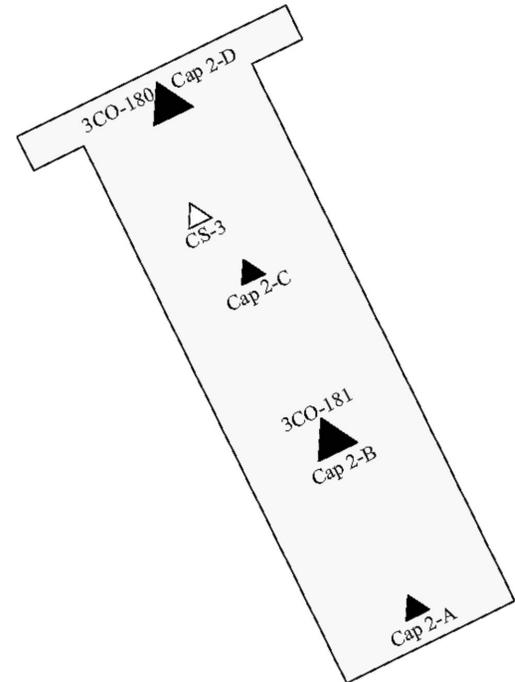
11/17 -- ATTACHED XREFS: -- ATTACHED IMAGES: Figure 4-8B.tif
 DRAWING NAME: J:\CAD\United Illuminating\English Station\263951\Subsurface Site Investigation-0000011\Figure 4-8B Rev 4.dwg -- PLOT DATE: June 14, 2017 - 1:50PM -- LAYOUT: Figure 4-8B

Capacitor Pad #3



Line drawn to show that Pad #3 and Pad #2 are not adjacent.

Capacitor Pad #2



SOURCE:
 Figure A3.1c: PCB Area 3.1 - Concrete Sample Points at Capacitor Pads #2 & #3.
 Project: AEI-00T-030e
 Location: English Station
 Grand Avenue, New Haven, Connecticut
 Date: February 2005
 By Advanced Environmental Interface, Inc.

LEGEND

- Cap 3-A Concrete Sample Point
- CS-4 Concrete Sample Point—GEI
- Cap 3-A Concrete Sample Point—Adjacent
- 3CO-180

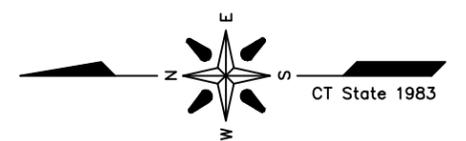
| | |
|-----------------|--------------------------------|
| SCALE | All locations are approximate. |
| 1 inch : 5 feet | |

| | | | | |
|--|----|---|--|-------|
| | | | | |
| | | | | |
| | | | | |
| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY | MM |
| NO. | BY | DATE | REVISION | APPD. |
| PROJECT: UNITED ILLUMINATING ENGLISH STATION POWER PLANT 510 Grand Avenue New Haven, Connecticut | | | | |
| TITLE: PCB Area 3.1 - Historic Concrete Sample Locations at Capacitor Pads 2 & 3 | | | | |
| DRAWN BY: KDH | | PROJ NO.: 263951-000001-000000 | | |
| CHECKED BY: RG | | Figure 4-8B | | |
| APPROVED BY: MM | | | | |
| DATE: 10/07/2016 | | | | |
| | | 21 Griffin Road North Windsor, CT 06095 Phone: 860.298.9692 www.trcsolutions.com | | |
| FILE NO.: | | Figure 4-8B Rev 4.dwg | | |

PCB AREA 5.3

POLE (GH-4)

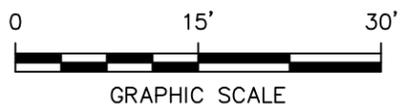
APPROXIMATE EXTENT OF EXCAVATION



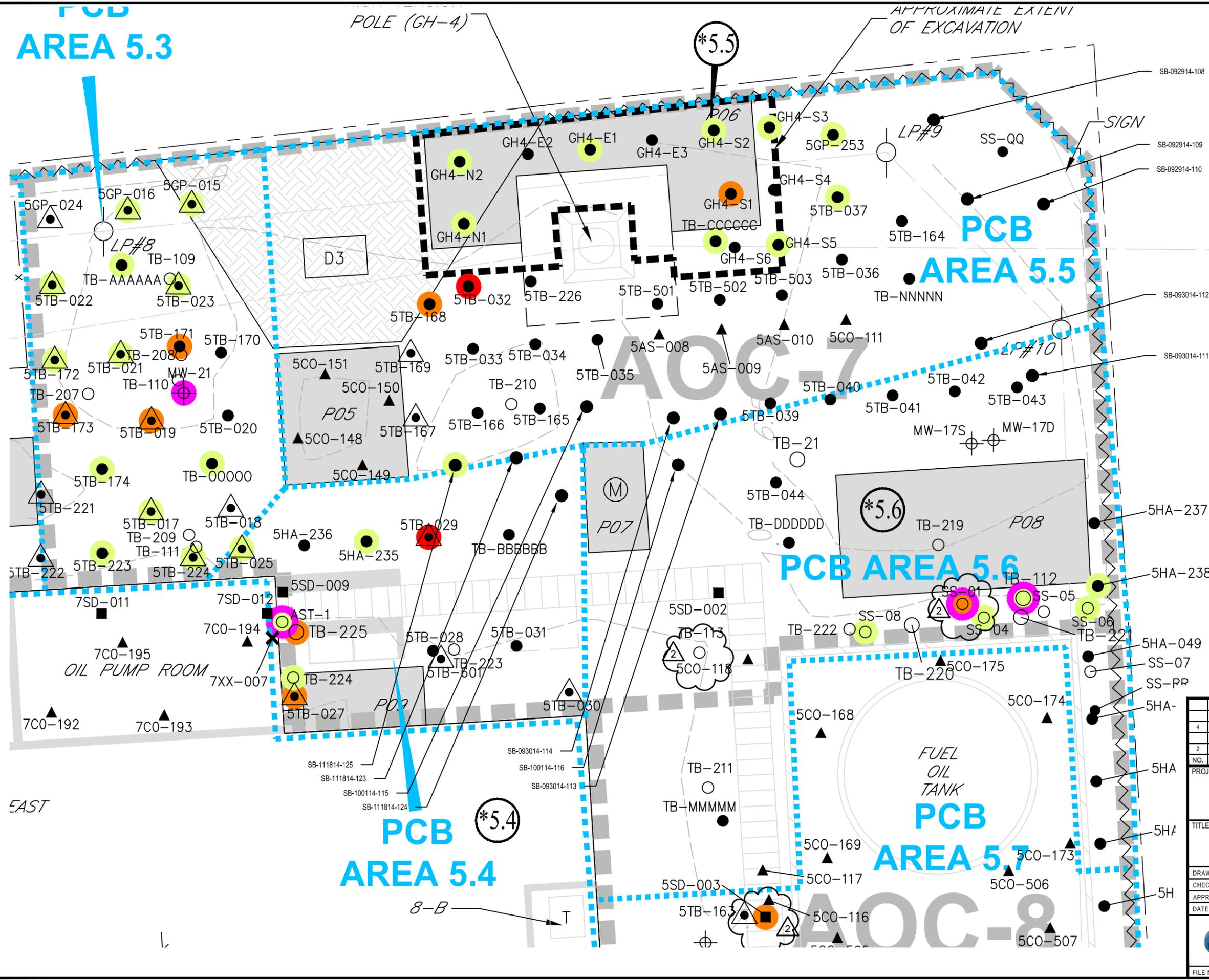
LEGEND

- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 10.0 mg/kg, BUT < 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 1.0 mg/kg, BUT < 10.0 mg/kg
- SAMPLE LOCATION WITH TPH/ETPH $> 1/C$ DEC
- APPROXIMATE LIMIT OF EXCAVATION

NOTE:
SEE FIGURES 4-2A & 4-2B FOR NOTES, LEGEND AND LOCATION.

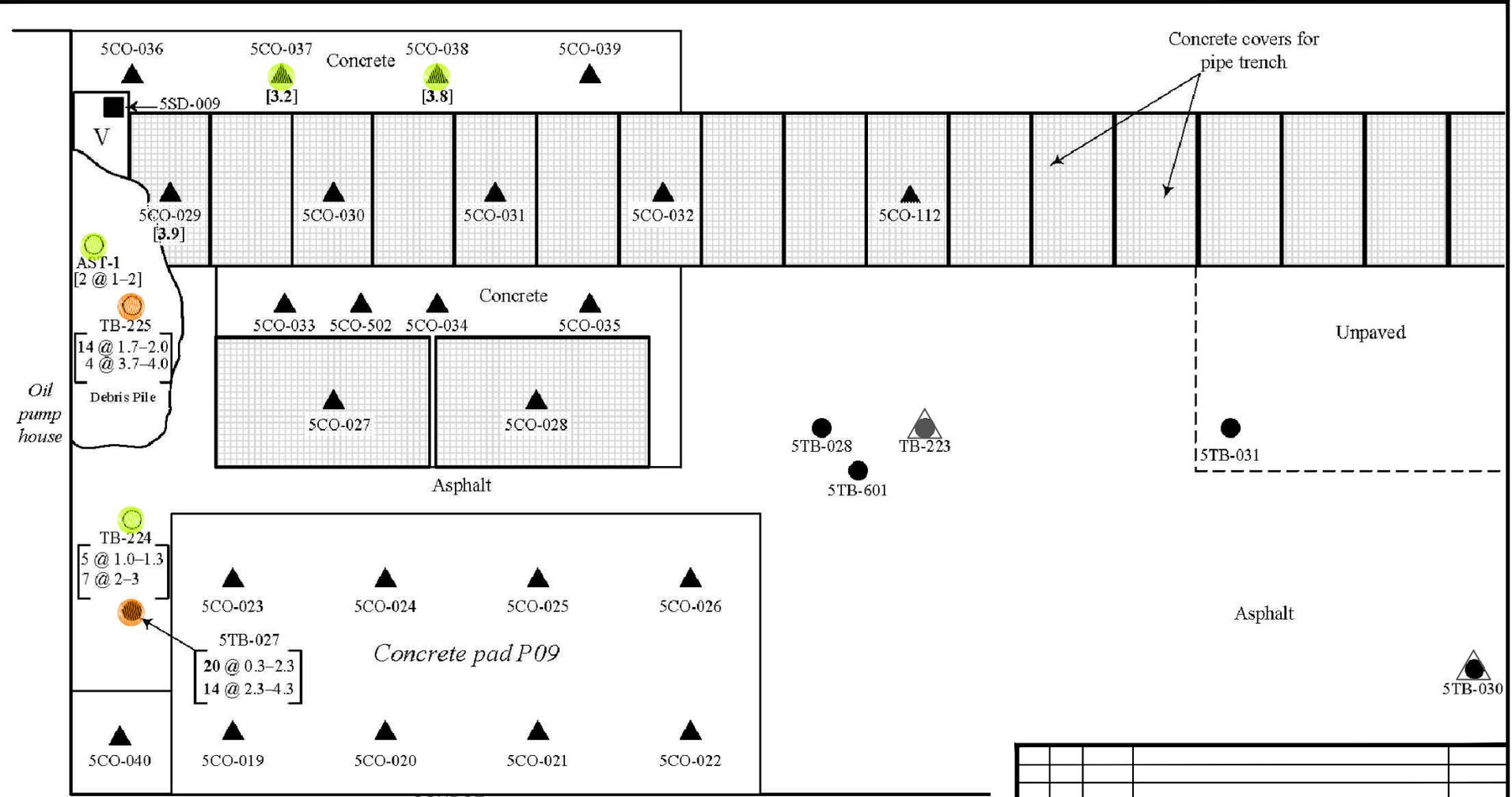


11x17 -- ATTACHED REFS: PCB Sample Points - 2; SCALE Rev 4; 07/24 Rev 4; Historic Features -- ATTACHED IMAGES: Figure 4-20/2016 Emerging; Figure 4-20; Original; Figure 4-9; Drawing Name: J:\CAD\United Illuminating\English Station\263951\Subsurface Site Investigation\000001\Plate-1 Rev-4.dwg -- PLOT DATE: June 19, 2017 - 2:07PM -- LAYOUT: Figure 4-9



| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY & REVISED SYMBOL FOR HISTORICAL COMBINATION POROUS MEDIA/SOIL SAMPLES | MM |
|---|----|---|--|--------|
| 2 | RG | 2/27/17 | REVISED SAMPLE LABEL SS-01 & ADDED TPH/ETPH HIGHLIGHT | MM |
| NO. | BY | DATE | REVISION | APP'D. |
| PROJECT: UNITED ILLUMINATING ENGLISH STATION POWER PLANT 510 Grand Avenue New Haven, Connecticut | | | | |
| TITLE: AOC-7 (PCB AREAS 5.3, 5.4, 5.5, & 5.6) HISTORIC SAMPLE LOCATIONS | | | | |
| DRAWN BY: KDH | | PROJ NO.: 263951-000001-000000 | | |
| CHECKED BY: RG | | FIGURE 4-9 | | |
| APPROVED BY: MM | | | | |
| DATE: 10/07/2016 | | | | |
| | | 21 Griffin Road North Windsor, CT 06095 Phone: 860.298.9692 www.trcsolutions.com | | |
| FILE NO.: | | Plate-1 Rev-4.dwg | | |

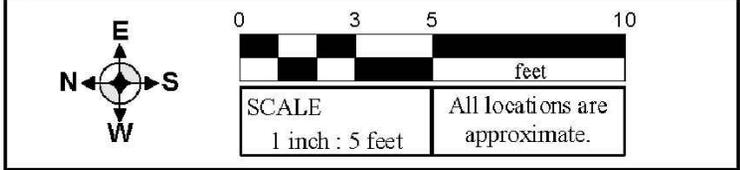
11/17 -- ATTACHED XREFS: -- ATTACHED IMAGES: Figure 4-9A.tif
 DRAWING NAME: J:\CAD\United Illuminating\English Station\263951\Subsurface Site Investigation-0000011 Figure 4-9A Rev 4.dwg -- PLOT DATE: June 19, 2017 - 4:21PM -- LAYOUT: Figure 4-9A



SOURCE:
 Figure A5.4: PCB Area 5.4: Concrete,
 Sediment,
 and Soil Sample Points
 Project: AEI-00T-030e
 Location: English Station
 Grand Avenue, New Haven, Connecticut
 Date: February 2005
 By Advanced Environmental Interface, Inc.

| LEGEND | |
|----------|--|
| | Concrete Sample Point -AEI |
| 5SCO-040 | |
| | Sediment Sample Point -AEI |
| 5SSD-009 | |
| | Soil Sample Point -AEI |
| 5TB-027 | |
| | Soil Sample Point -GEI |
| TB-225 | |
| [1.9] | PCB Criterion Exceedance in Milligrams Per Kilogram |

| LEGEND | |
|--------|--|
| | SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 50.0 mg/kg |
| | SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 10.0 mg/kg, BUT < 50.0 mg/kg |
| | SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 1.0 mg/kg, BUT < 10.0 mg/kg |



| NO. | BY | DATE | REVISION | APPD. |
|-----|----|---------|--|-------|
| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY & REVISED SYMBOL FOR HISTORICAL COMBINATION POROUS MEDIA/SOIL SAMPLES | MM |

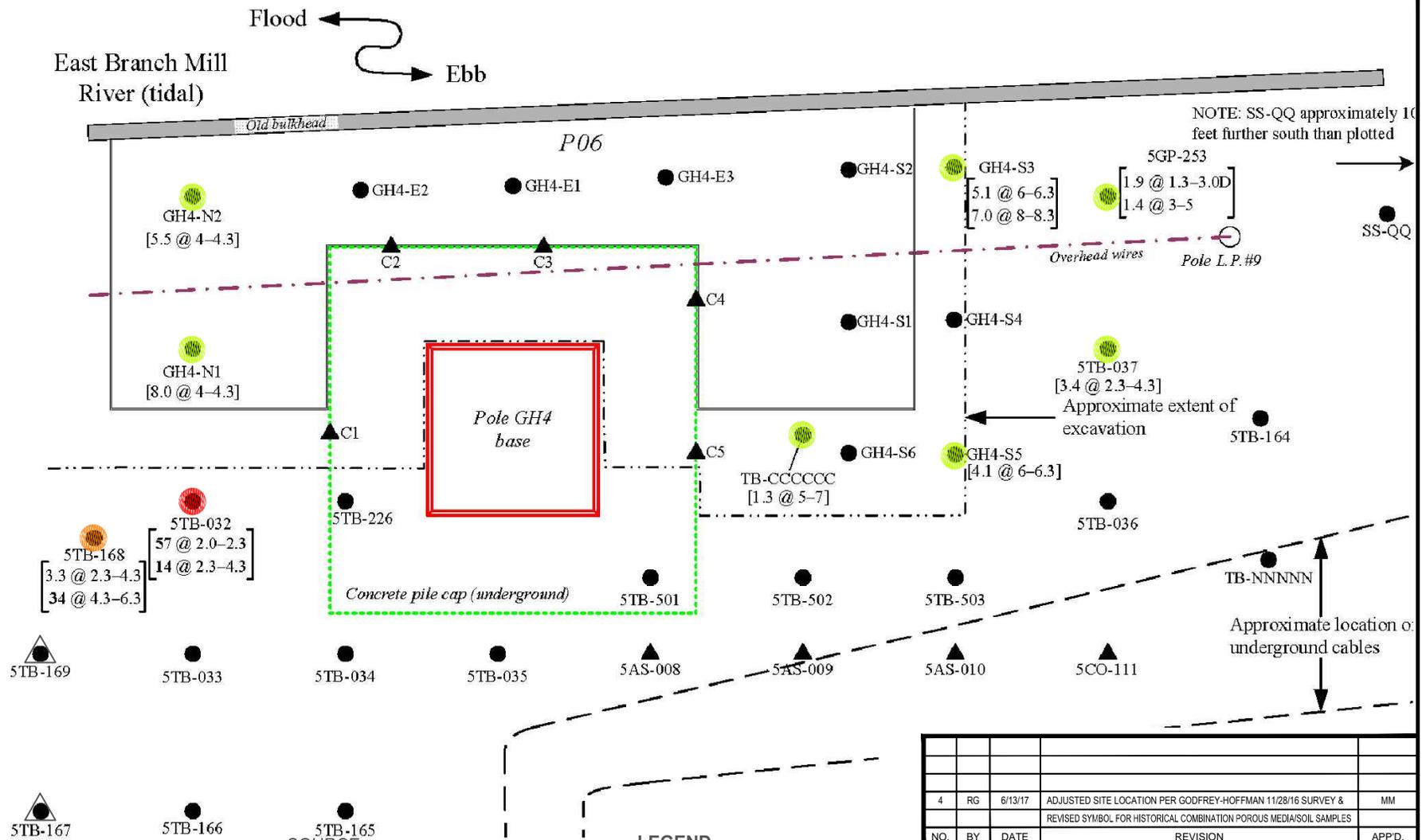
PROJECT: **UNITED ILLUMINATING**
ENGLISH STATION POWER PLANT
510 Grand Avenue
New Haven, Connecticut

TITLE: **PCB Area 5.4: Historic Concrete, Sediment,
 and Soil Sample Locations**

| | | | |
|--------------|------------|--------------------|----------------------|
| DRAWN BY: | KDH | PROJ NO.: | 263951-000001-000000 |
| CHECKED BY: | RG | Figure 4-9A | |
| APPROVED BY: | MM | | |
| DATE: | 10/07/2016 | | |

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 Phone: 860.298.9692
 www.trcsolutions.com

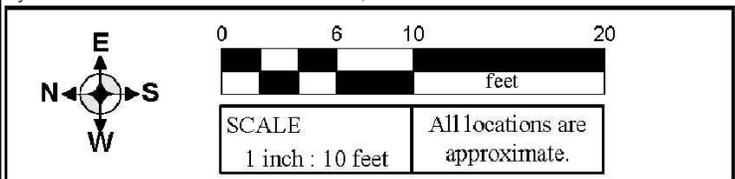
11/17 -- ATTACHED XREFS: -- ATTACHED IMAGES: Figure 4-9B.mxd
 DRAWING NAME: J:\CAD\United Illuminating\English Station\263951\Subsurface Site Investigation-000001\Figure 4-9B Rev 4.dwg -- PLOT DATE: June 19, 2017 - 4:25PM -- LAYOUT: Figure 4-9B



SOURCE:
 Figure A5.5a: PCB Area 5.5: Current Asphalt, Concrete, and Soil Sample Points
 Project: AEI-00T-030e
 Location: English Station
 Grand Avenue, New Haven, Connecticut
 Date: February 2005
 By Advanced Environmental Interface, Inc.

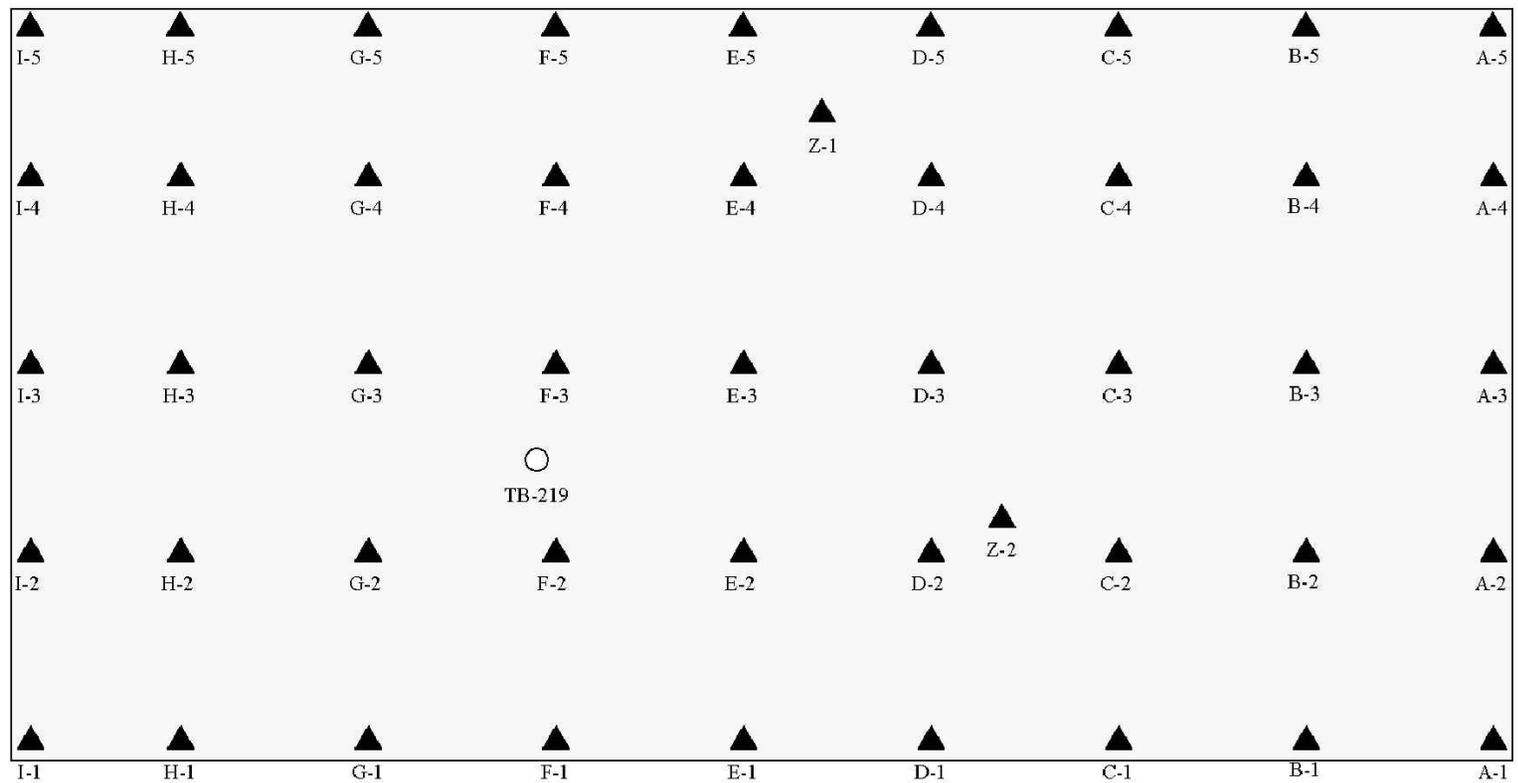
LEGEND
 SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 50.0 mg/kg
 SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 10.0 mg/kg, BUT < 50.0 mg/kg
 SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 1.0 mg/kg, BUT < 10.0 mg/kg

LEGEND
 C1 Asphalt or Concrete Sample Point - AEI
 5TB-167 Soil Sample Point - AEI
 [34 @ 5-7] PCB Criterion Exceedance in Milligrams Per Kilogram



| | | | | |
|---|----|---|--|-------|
| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY & REVISED SYMBOL FOR HISTORICAL COMBINATION POROUS MEDIA/SOIL SAMPLES | MM |
| NO. | BY | DATE | REVISION | APPD. |
| PROJECT: UNITED ILLUMINATING ENGLISH STATION POWER PLANT 510 Grand Avenue New Haven, Connecticut | | | | |
| TITLE: PCB Area 5.5: Historic Asphalt, Concrete, and Soil Sample Locations | | | | |
| DRAWN BY: KDH | | PROJ NO.: 263951-000001-000000 | | |
| CHECKED BY: RG | | Figure 4-9B | | |
| APPROVED BY: MM | | | | |
| DATE: 10/07/2016 | | | | |
| | | 21 Griffin Road North Windsor, CT 06095 Phone: 860.298.9692 www.trcsolutions.com | | |
| FILE NO.: | | | Figure 4-9B Rev 4.dwg | |

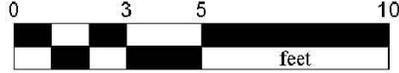
11/17 -- ATTACHED XREFS: -- ATTACHED IMAGES: Figure 4-9C.dwg
 DRAWING NAME: J:\CAD\United Illuminating\English Station-263951\Subsurface Site Investigation-000001\Figure 4-9C Rev 4.dwg -- PLOT DATE: June 14, 2017 - 2:43PM -- LAYOUT: Figure 4-9C



SOURCE:
 Figure A5.6: PCB Area 5.6: Concrete and Soil
 Sample Points at Concrete Pad P08
 Project: AEI-00T-030e
 Location: English Station
 Grand Avenue, New Haven, Connecticut
 Date: February 2005
 By Advanced Environmental Interface, Inc.

LEGEND

 5CO-026 Concrete Sample Point—AEI
 TB-219 Soil Sample Point—GEI

| | |
|-----------------|--------------------------------|
| SCALE | All locations are approximate. |
| 1 inch : 5 feet | |

| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY | MM |
|-----|----|---------|--|-------|
| NO. | BY | DATE | REVISION | APPD. |

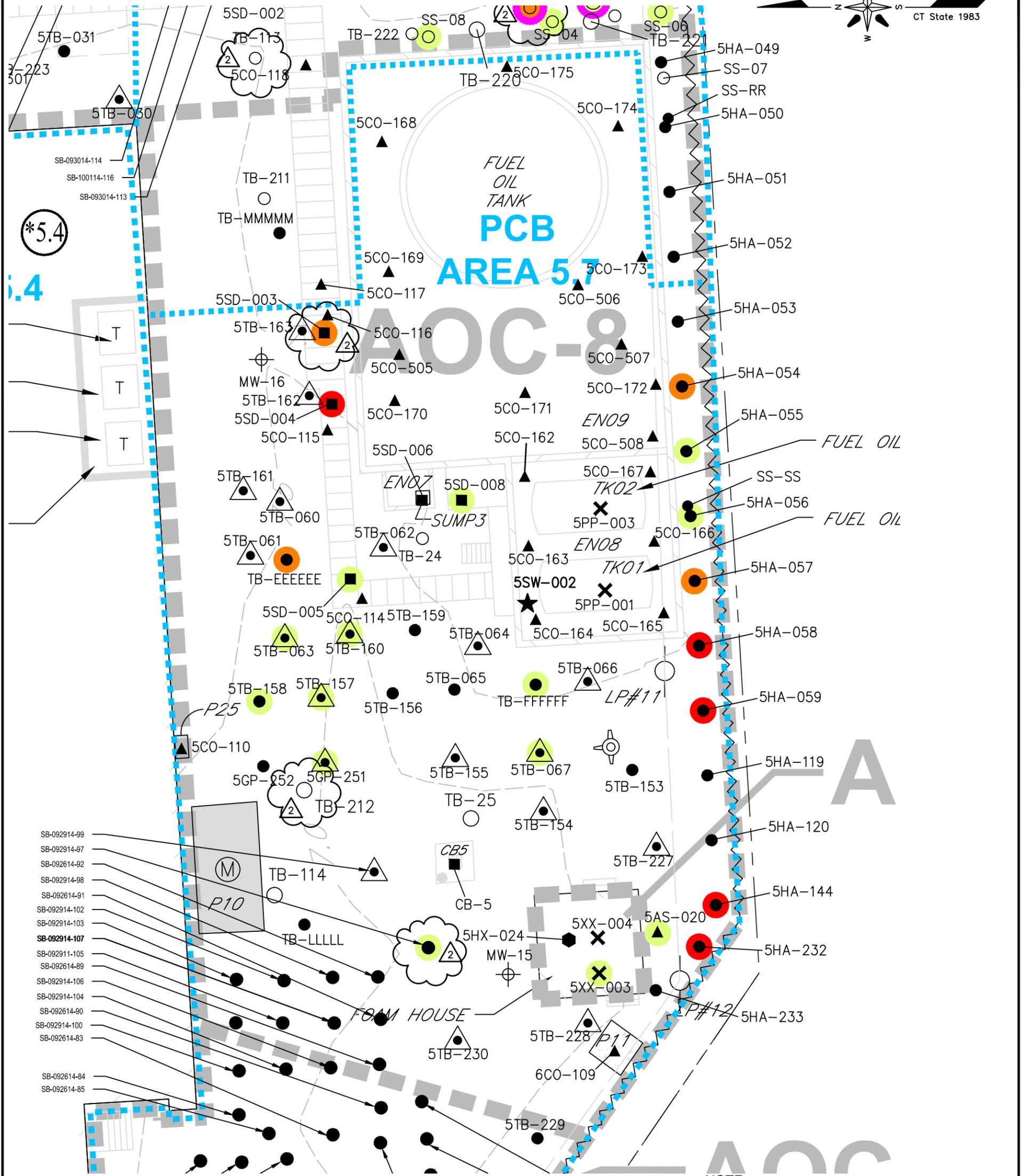
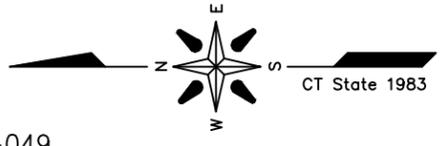
PROJECT: **UNITED ILLUMINATING**
ENGLISH STATION POWER PLANT
510 Grand Avenue
New Haven, Connecticut

TITLE: **PCB Area 5.6: Historic Concrete and Soil**
Sample Locations at Concrete Pad P08

| | | | |
|--------------|------------|--------------------|----------------------|
| DRAWN BY: | KDH | PROJ NO.: | 263951-000001-000000 |
| CHECKED BY: | RG | Figure 4-9C | |
| APPROVED BY: | MM | | |
| DATE: | 10/07/2016 | | |

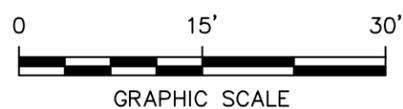

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 Phone: 860.298.9692
 www.trcsolutions.com

FILE NO.: Figure 4-9C Rev 4.dwg



LEGEND

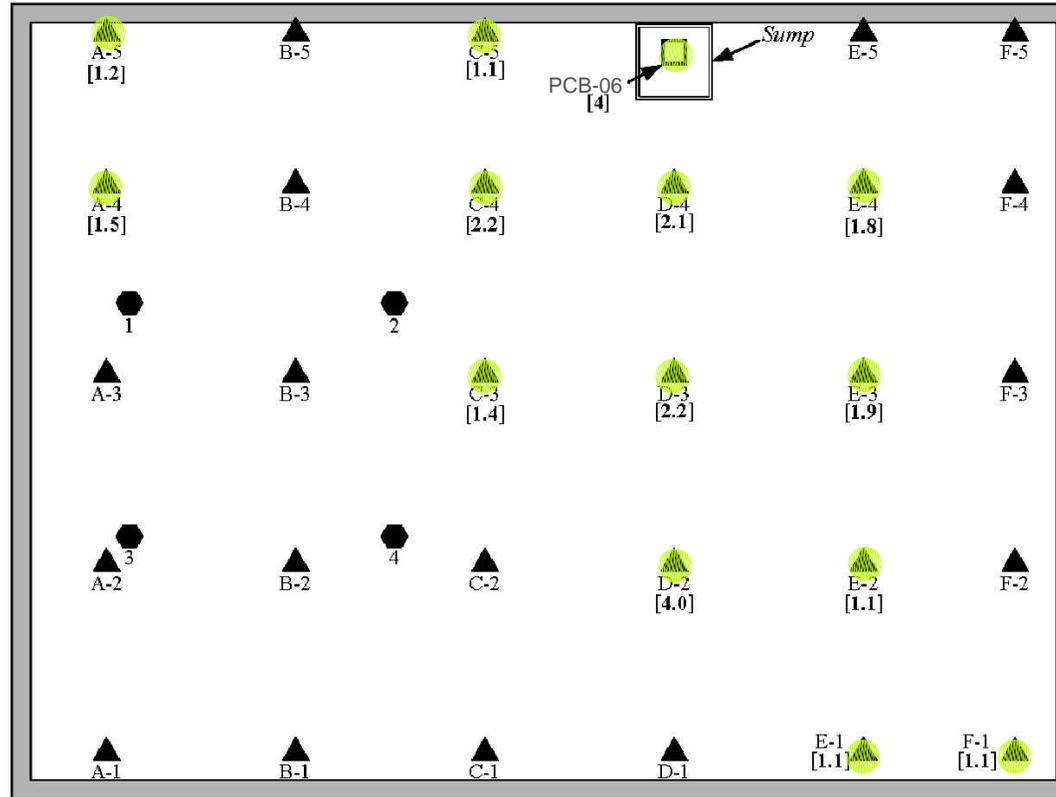
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 10.0 mg/kg, BUT < 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 1.0 mg/kg, BUT < 10.0 mg/kg
- SAMPLE LOCATION WITH TPH/ETPH $> 1/C$ DEC



NOTE:
SEE FIGURES 4-2A & 4-2B FOR NOTES, LEGEND AND LOCATION.

| | | | | |
|--------------|----|------------|--|--------|
| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY & REVISED SYMBOL FOR HISTORICAL COMBINATION POROUS MEDIA/SOIL SAMPLES | MM |
| 2 | RG | 2/27/17 | ADDED PCB HIGHLIGHT & MOVED PCB HIGHLIGHT TO SSD-003 AND ADDED SAMPLE TB-212 & RENAMED TB-213 TO TB-113 | MM |
| NO. | BY | DATE | REVISION | APP'D. |
| PROJECT: | | | UNITED ILLUMINATING ENGLISH STATION POWER PLANT 510 Grand Avenue New Haven, Connecticut | |
| TITLE: | | | AOC-8 (PCB AREA 5.7) HISTORIC SAMPLE LOCATIONS | |
| DRAWN BY: | | KDH | PROJ NO.: 263951-000001-000000 | |
| CHECKED BY: | | RG | FIGURE 4-10 | |
| APPROVED BY: | | MM | | |
| DATE: | | 10/07/2016 | | |
| | | | 21 Griffin Road North Windsor, CT 06095 Phone: 860.298.9692 www.trcsolutions.com | |
| FILE NO.: | | | Plate-1 Rev-4.dwg | |

Enclosure EN02



- NOTES:**
- Hexane wipe samples were taken from an elevated steel deck above the enclosure concrete floor.
 - Many enclosure details are not shown.

SOURCE:
 Figure A3.3a: PCB Area 3.3: Concrete, Hexane Wipe, and Sediment Sample Points at Enclosure EN02.
 Project: AEI-00T-030e
 Location: English Station
 Grand Avenue, New Haven, Connecticut
 Date: February 2005
 By Advanced Environmental Interface, Inc.

- LEGEND**
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 50.0 mg/kg
 - SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 10.0 mg/kg, BUT < 50.0 mg/kg
 - SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 1.0 mg/kg, BUT < 10.0 mg/kg

LEGEND

- A-1 Concrete Sample Point –AEI
- 3 Hexane Wipe Sample Point –AEI
- PCB-6 Sediment Sample Point—GEI
- [1.9] PCB Criterion Exceedance in Milligrams per Kilogram

0 3 5 10

feet

| | |
|--|---------------------------------------|
| <p>SCALE</p> <p>1 inch : 5 feet</p> | <p>All locations are approximate.</p> |
|--|---------------------------------------|

| NO. | BY | DATE | REVISION | APPD. |
|-----|----|---------|--|-------|
| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY | MM |
| 2 | RG | 2/27/17 | REV PCB-06 LABEL | MM |

PROJECT: **UNITED ILLUMINATING ENGLISH STATION POWER PLANT**
510 Grand Avenue
New Haven, Connecticut

TITLE: **PCB Area 3.3: Historic Concrete, Hexane Wipe, and Sediment Sample Locations at Enclosure EN02**

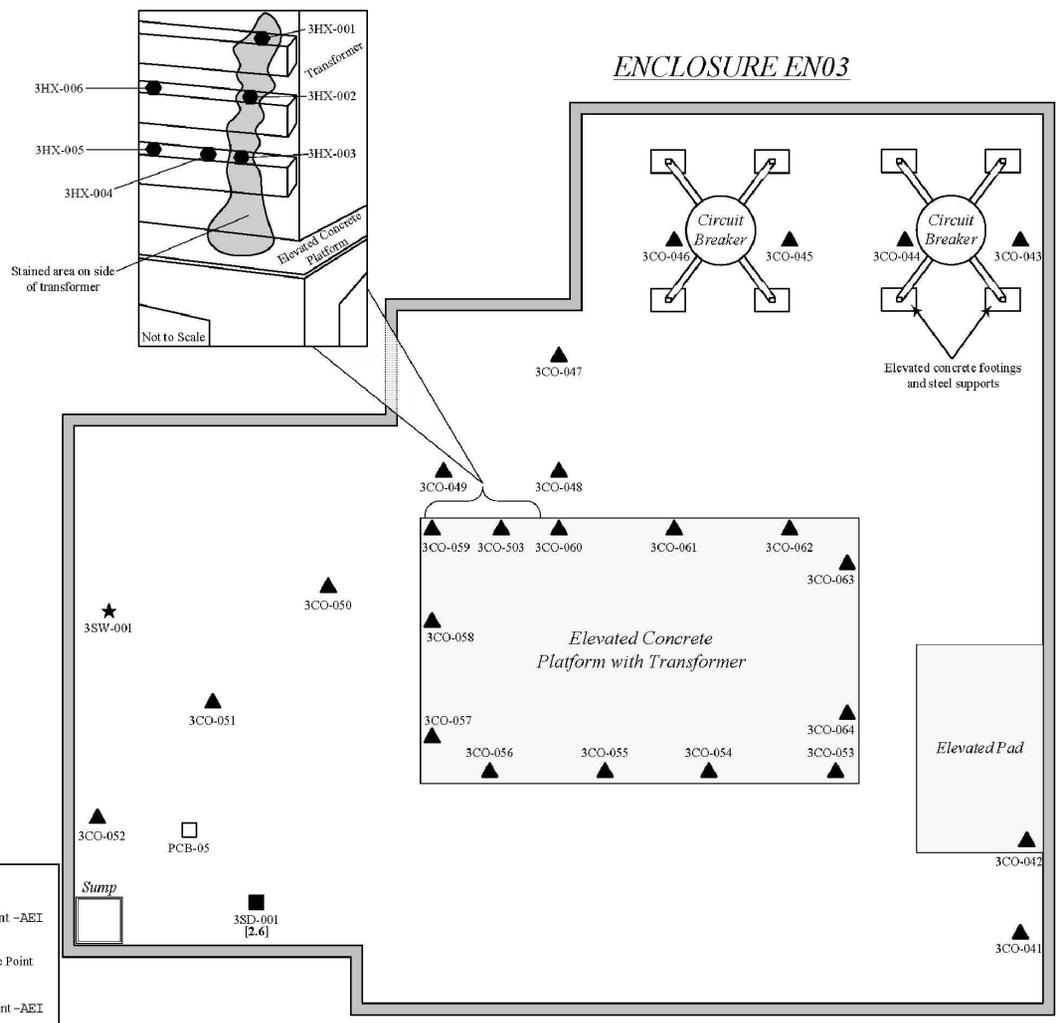
| | |
|------------------|--------------------------------|
| DRAWN BY: KDH | PROJ NO.: 263951-000001-000000 |
| CHECKED BY: RG | Figure 4-11A |
| APPROVED BY: MM | |
| DATE: 10/07/2016 | |

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FILE NO.: Figure 4-11A Rev 4.dwg

11x17 -- ATTACHED XREFS: -- ATTACHED IMAGES: Figure 4-11A Rev. 2; DRAWING NAME: J:\CAD\United Illuminating\English Station\263951\Subsurface Site Investigation-000001\Figure 4-11A Rev 4.dwg -- PLOT DATE: June 14, 2017 - 2:56PM -- LAYOUT: Figure 4-11A

11/17 -- ATTACHED XREFS: -- ATTACHED IMAGES: Figure 4-11B.dwg
 DRAWING NAME: J:\CAD\United Illuminating\English Station-263951\Subsurface Site Investigation-0000011\Figure 4-11B Rev 4.dwg -- PLOT DATE: June 14, 2017 - 3:21PM -- LAYOUT: Figure 4-11B

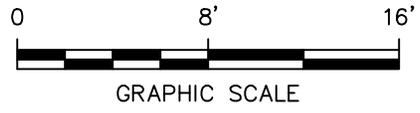


- NOTES:**
- 3HX-004 was taken from area of intermediate staining.
 - Transformer has blue sticker indicating fluid contains less than 50 ppm PCB.
 - Elevated circuit breakers have green stickers indicating fluid contains less than 1 ppm PCB.
 - Many enclosure details are not shown.
 - All Locations Are Approximate.

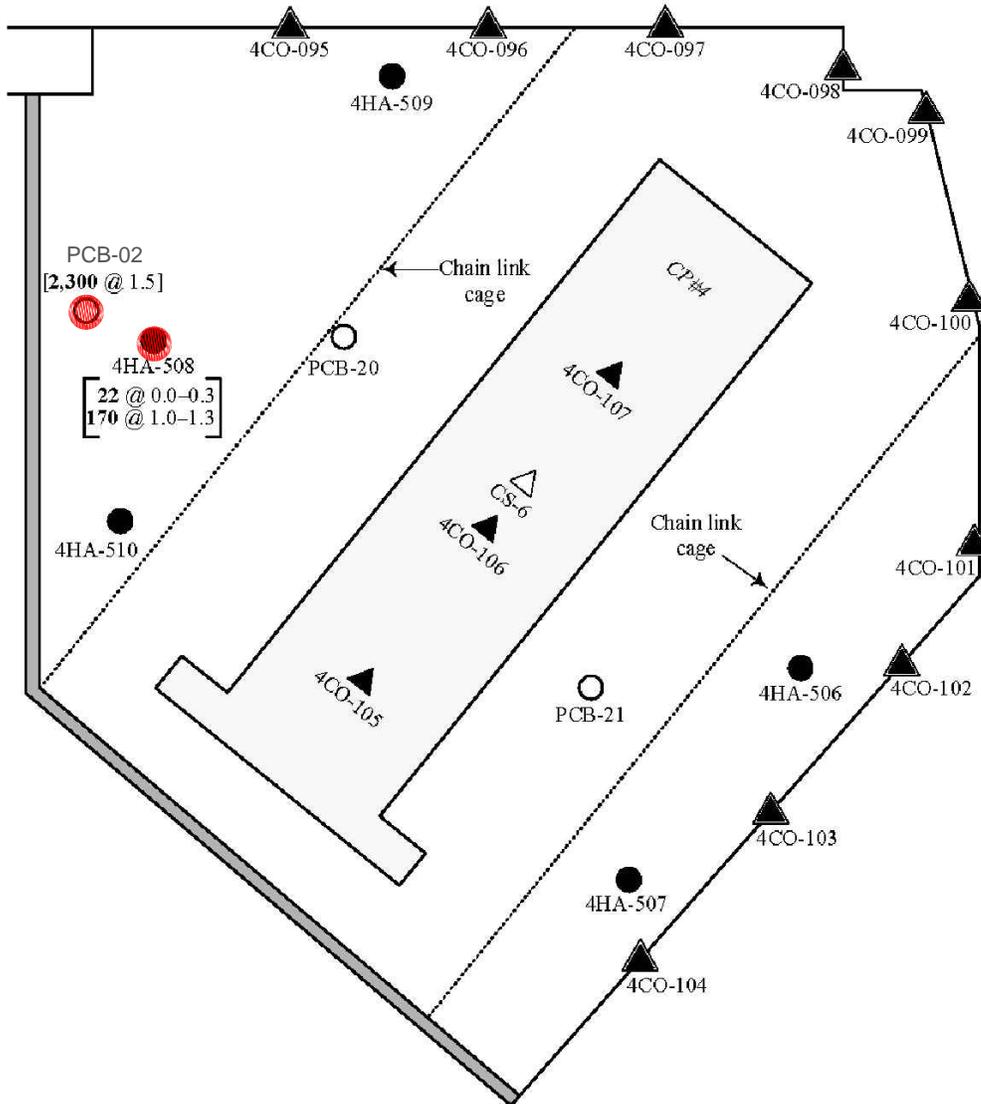
SOURCE:
 Figure A3.3b: PCB Area 3.3: Concrete, Hexane Wipe, Sediment, and Surface Water Sample Points at Enclosure EN03.
 Project: AEI-00T-030e
 Location: English Station
 Grand Avenue, New Haven, Connecticut
 Date: February 2005
 By Advanced Environmental Interface, Inc.
 All Locations Are Approximate

LEGEND

| | | |
|------|---------|---|
| ▲ | 3CO-040 | Concrete Sample Point -AET |
| ● | 3HX-004 | Hexane Wipe Sample Point -AET |
| ■ | 3SD-001 | Sediment Sample Point -AET |
| □ | PCB-05 | Sediment Sample Point -GEL |
| ★ | 3SW-001 | Surface Water Sample Point -AET |
| [L9] | | PCB Criterion Exceedance in Milligrams Per Kilogram |



| | | | | | |
|--|----|---|--|-------|--|
| | | | | | |
| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY | MM | |
| NO. BY DATE | | | REVISION | APPD. | |
| PROJECT: UNITED ILLUMINATING ENGLISH STATION POWER PLANT 510 Grand Avenue New Haven, Connecticut | | | | | |
| TITLE: PCB Area 3.3: Historic Concrete, Hexane Wipe, Sediment, and Surface Water Sample Locations at Enclosure EN03 | | | | | |
| DRAWN BY: KDH | | PROJ NO.: 263951-000001-000000 | | | |
| CHECKED BY: RG | | Figure 4-11B | | | |
| APPROVED BY: MM | | | | | |
| DATE: 10/07/2016 | | | | | |
| | | 21 Griffin Road North Windsor, CT 06095 Phone: 860.298.9692 www.trcsolutions.com | | | |
| FILE NO.: | | | Figure 4-11B Rev 4.dwg | | |



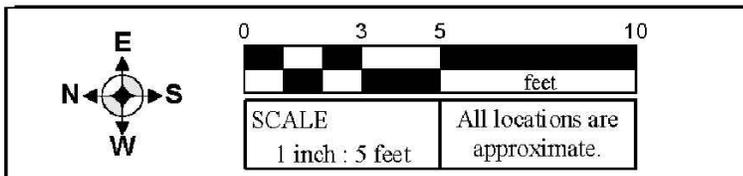
| LEGEND | |
|--------|---|
| | Concrete Sample Point -AEI |
| | Concrete Sample Point on Wall -AEI |
| | Concrete Sample Point-GEI |
| | Hexane Wipe Sample Point -AEI |
| | Soil Sample Point -AEI |
| | Soil Sample Point-GEI |
| | PCB Criterion Exceedance in Milligrams Per Kilogram |

LEGEND

- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 10.0 mg/kg, BUT < 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 1.0 mg/kg, BUT < 10.0 mg/kg

SOURCE:

Figure A4.3a: PCB Area 4.3: Concrete, Hexane, and Soil Samples at Enclosures EN05 and EN06.
 Project: AEI-00T-030e
 Location: English Station
 Grand Avenue, New Haven, Connecticut
 Date: February 2005
 By Advanced Environmental Interface, Inc.



| NO. | BY | DATE | REVISION | APP.D. |
|-----|----|---------|--|--------|
| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY | MM |
| 2 | RG | 2/27/17 | REVISED PCB-02 LABEL | MM |

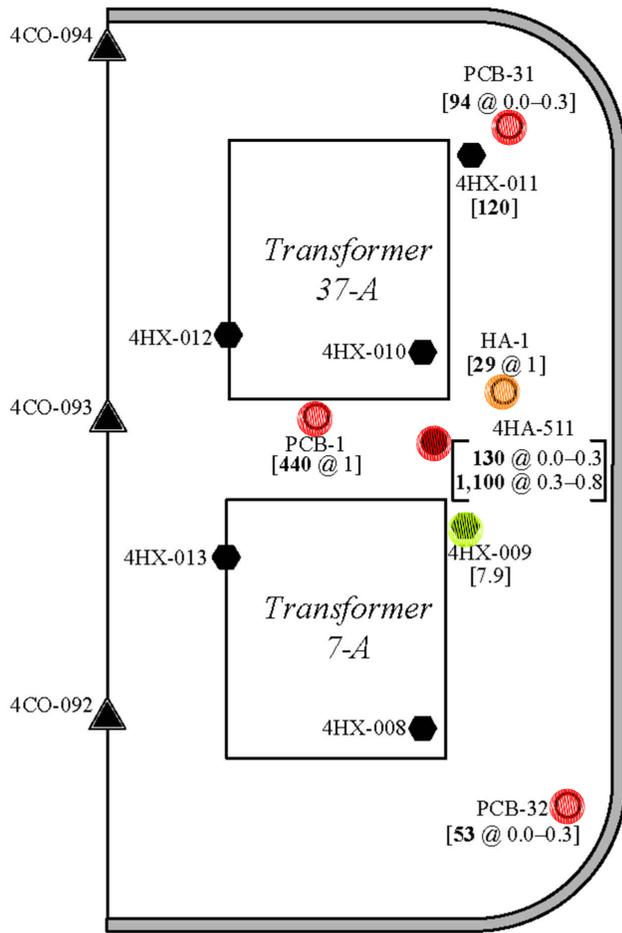
PROJECT: **UNITED ILLUMINATING
 ENGLISH STATION POWER PLANT
 510 Grand Avenue
 New Haven, Connecticut**

TITLE: **PCB Area 4.3: Historic Sample Locations at EN06 / Capacitor Bank 4**

| | | | |
|--------------|------------|---------------------|----------------------|
| DRAWN BY: | KDH | PROJ NO.: | 263951-000001-000000 |
| CHECKED BY: | RG | Figure 4-13A | |
| APPROVED BY: | MM | | |
| DATE: | 10/07/2016 | | |

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EN05



LEGEND

- 4CO-095 Concrete Sample Point -AEI
- 4CO-095 Concrete Sample Point on Wall -AEI
- CS-6 Concrete Sample Point—GEI
- 3HX-004 Hexane Wipe Sample Point -AEI
- 4HA-507 Soil Sample Point -AEI
- PCB-1 Soil Sample Point—GEI
- [22] PCB Criterion Exceedance in Milligrams Per Kilogram

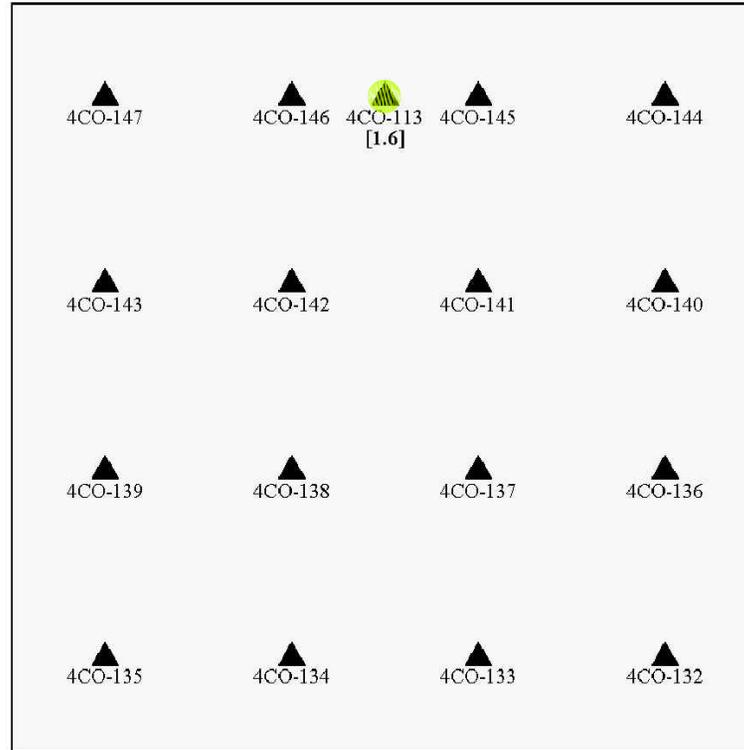
LEGEND

- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 10.0 mg/kg, BUT < 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 1.0 mg/kg, BUT < 10.0 mg/kg

SOURCE:
 Figure A4.3a: PCB Area 4.3: Concrete, Hexane, and Soil Samples at Enclosures EN05 and EN06.
 Project: AEI-00T-030e
 Location: English Station
 Grand Avenue, New Haven, Connecticut
 Date: February 2005
 By Advanced Environmental Interface, Inc.

| | | | | |
|---|----|---|--|--------|
| NO. | BY | DATE | REVISION | APP.D. |
| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY | MM |
| PROJECT: UNITED ILLUMINATING ENGLISH STATION POWER PLANT 510 Grand Avenue New Haven, Connecticut | | | | |
| TITLE: PCB Area 4.3: Historic Concrete, Hexane Wipe, and Soil Sample Locations at Enclosure EN05 | | | | |
| DRAWN BY: KDH | | PROJ NO.: 263951-000001-000000 | | |
| CHECKED BY: RG | | Figure 4-13B | | |
| APPROVED BY: MM | | | | |
| DATE: 10/07/2016 | | | | |
| | | 21 Griffin Road North Windsor, CT 06095 Phone: 860.298.9692 www.trcsolutions.com | | |
| FILE NO.: | | Figure 4-13B Rev 4.dwg | | |

Concrete Pad P13A



NOTE:

1. Pad P13A was buried beneath ca. 2–4" gravel, and was excavated at sample points.

SOURCE:

Figure A4.3b: PCB Area 4.3: Concrete Sample Points at Concrete Pad P13A.
 Project: AEI-00T-030e
 Location: English Station
 Grand Avenue, New Haven, Connecticut
 Date: February 2005
 By Advanced Environmental Interface, Inc.

LEGEND

- SAMPLE LOCATION WITH PCB CONCENTRATIONS \geq 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS \geq 10.0 mg/kg, BUT < 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS \geq 1.0 mg/kg, BUT < 10.0 mg/kg

| | |
|---------|---|
| | LEGEND |
| 4CO-135 | Concrete Sample Point –AEI |
| [1.6] | PCB Criterion Exceedance in Milligrams Per Kilogram |

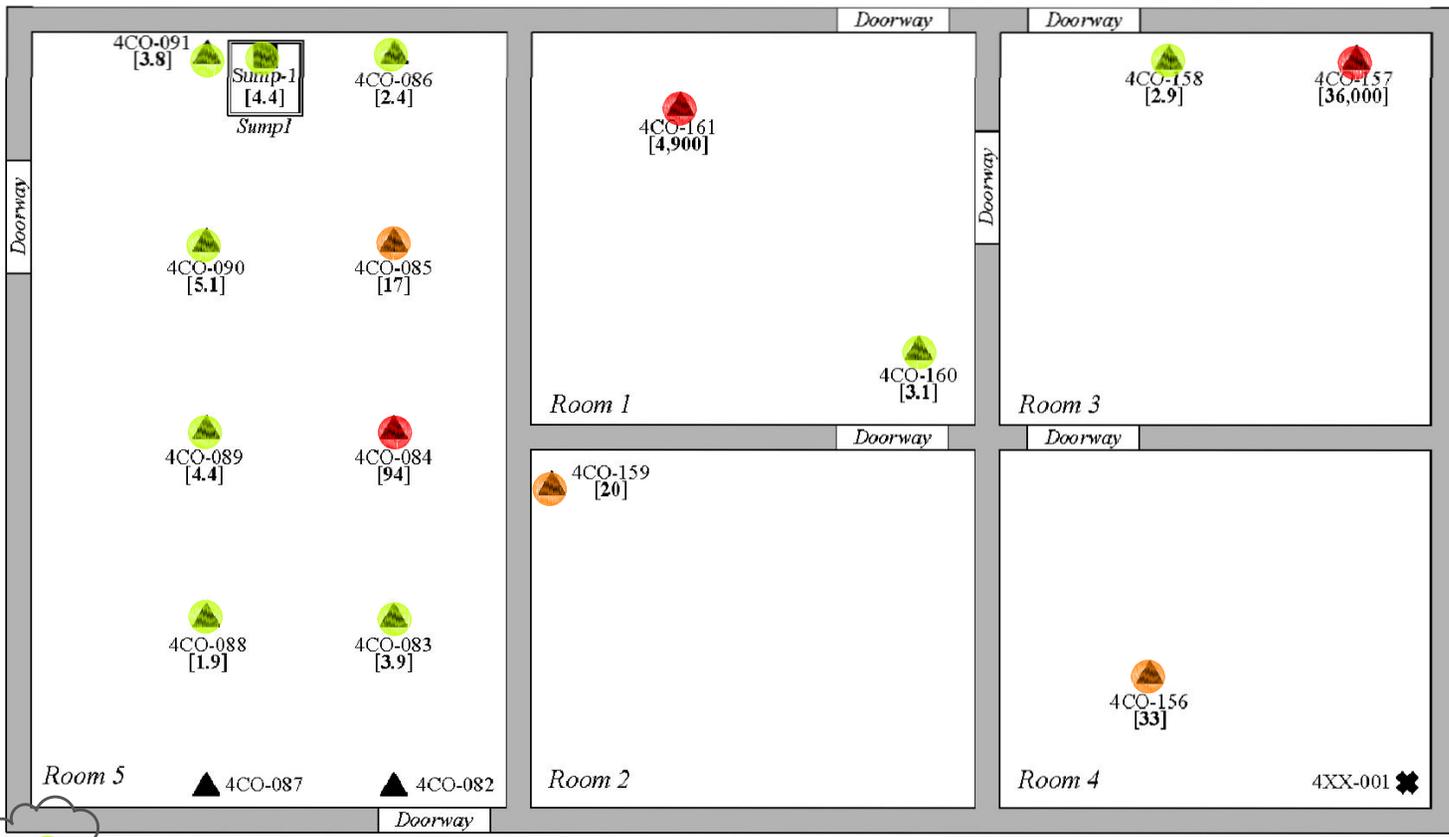
| | |
|--------------------------|--------------------------------|
| | |
| SCALE 1 inch : 5 feet | All locations are approximate. |

| | | | | | | | |
|--|----|--------------------------------|--|---|--|--|--|
| | | | | | | | |
| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY | MM | | | |
| NO. | BY | DATE | REVISION | APPD. | | | |
| PROJECT: UNITED ILLUMINATING ENGLISH STATION POWER PLANT 510 Grand Avenue New Haven, Connecticut | | | | | | | |
| TITLE: PCB Area 4.3: Historic Concrete Sample Locations at Concrete Pad P13A | | | | | | | |
| DRAWN BY: KDH | | PROJ NO.: 263951-000001-000000 | | | | | |
| CHECKED BY: RG | | | | Figure 4-13C | | | |
| APPROVED BY: MM | | | | | | | |
| DATE: 10/07/2016 | | | | | | | |
| | | | | 21 Griffin Road North Windsor, CT 06095 Phone: 860.298.9692 www.trcsolutions.com | | | |
| FILE NO.: | | | | Figure 4-13C Rev 4.dwg | | | |

11/17 -- ATTACHED XREFS: -- ATTACHED IMAGES: Figure 4-13C.tif;
 DRAWING NAME: J:\CAD\United Illuminating\English Station\263951\Subsurface Site Investigation\000001\Figure 4-13C Rev 4.dwg -- PLOT DATE: June 14, 2017 - 4:06PM -- LAYOUT: Figure 4-13C

11/17 -- ATTACHED XREFS: -- ATTACHED IMAGES: Figure 4-14.HF
 DRAWING NAME: J:\CAD\United Illuminating\English Station\263951\Subsurface Site Investigation-000001\Figure 4-14 & 5-12 Rev 4.dwg -- PLOT DATE: June 14, 2017 - 9:48AM -- LAYOUT: Figure 4-14

Storage Building



4HA-513
 2.0 @ 0.0-0.25
 3.4 @ 0.25-1.25

4HA-512
 9,200 @ 0.0-0.3
 30 @ 0.5-0.8
 &
 4HA-512D
 14 @ 0.5-0.8

LEGEND

- 4CO-087 Concrete Sample Point -AEI
- 4XX-001 Miscellaneous Sample Point (canister of orange powder) -AEI
- Sump-1 Sediment Sample Point -AEI
- 4HA-513 Soil Sample Point -AEI
- [1.9] PCB Criterion Exceedance in Milligrams Per Kilogram

SOURCE:
 Figure A4.2: PCB Area 4.2: Concrete, Miscellaneous, Sediment and Soil Sample Points.
 Project: AEI-00T-030e
 Location: English Station
 Grand Avenue, New Haven, Connecticut
 Date: February 2005
 By Advanced Environmental Interface, Inc.

LEGEND

- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 10.0 mg/kg, BUT < 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 1.0 mg/kg, BUT < 10.0 mg/kg

SCALE
 1 inch : 5 feet
 All locations are approximate.

| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY | MM |
|-----|----|---------|--|-------|
| 2 | RG | 2/27/17 | ADDED PCB HIGHLIGHT | MM |
| NO. | BY | DATE | REVISION | APPD. |

PROJECT: **UNITED ILLUMINATING**
ENGLISH STATION POWER PLANT
510 Grand Avenue
New Haven, Connecticut

TITLE: **AOC-10**
PCB Area 4.2: Historic Concrete, Miscellaneous, Sediment and Soil Sample Locations

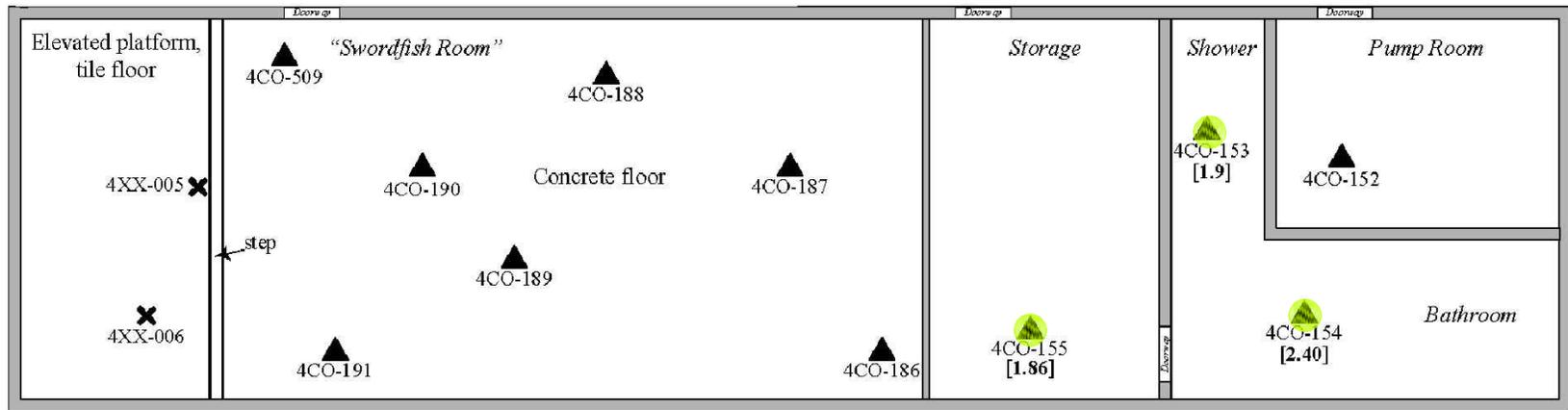
DRAWN BY: KDH PROJ NO.: 263951-000001-000000
 CHECKED BY: RG
 APPROVED BY: MM
 DATE: 10/07/2016

Figure 4-14

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FILE NO.: Figure 4-14 & 5-12 Rev 4.dwg

Assembly Hall



LEGEND

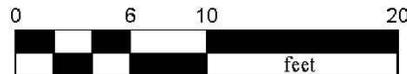
- SAMPLE LOCATION WITH PCB CONCENTRATIONS \geq 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS \geq 10.0 mg/kg, BUT $<$ 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS \geq 1.0 mg/kg, BUT $<$ 10.0 mg/kg

SOURCE:

Figure A4.4: PCB Area 4.4: Concrete and Miscellaneous Sample Points.
 Project: AEI-00T-030e
 Location: English Station
 Grand Avenue, New Haven, Connecticut
 Date: February 2005
 By Advanced Environmental Interface, Inc.

LEGEND

- 4CO-154 Concrete Sample Point - AEI
- 4XX-006 Miscellaneous Sample Point (Floor Tiles) - AEI
- [1.9] PCB Criterion Exceedance in Milligrams Per Kilogram



SCALE
 1 inch : 10 feet

All locations are approximate.

| | | | | |
|-----|----|---------|--|-------|
| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY | MM |
| NO. | BY | DATE | REVISION | APPD. |

PROJECT: **UNITED ILLUMINATING
 ENGLISH STATION POWER PLANT
 510 Grand Avenue
 New Haven, Connecticut**

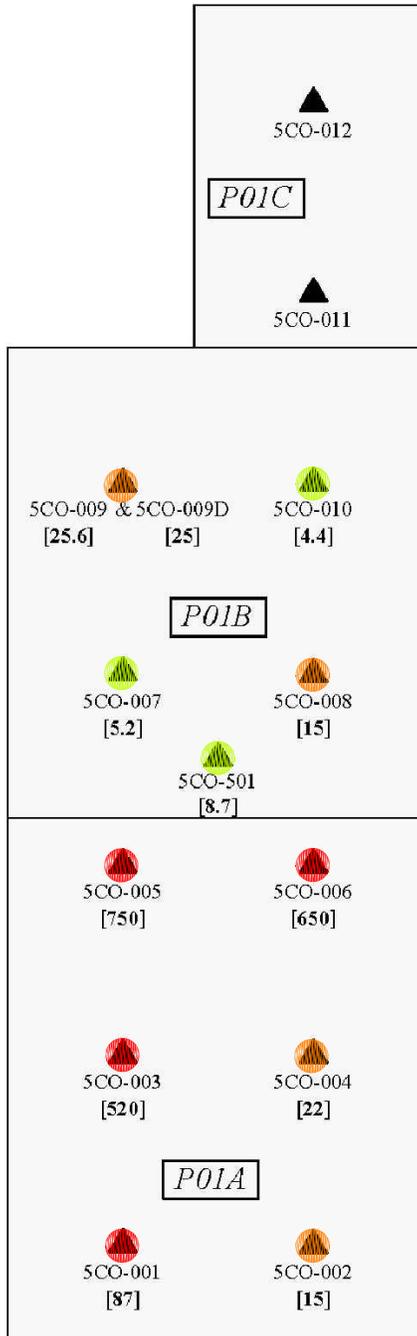
TITLE: **AOC-10
 PCB Area 4.4: Historic Concrete and
 Miscellaneous Sample Locations**

| | |
|------------------|--------------------------------|
| DRAWN BY: KDH | PROJ NO.: 263951-000001-000000 |
| CHECKED BY: RG | Figure 4-15 |
| APPROVED BY: MM | |
| DATE: 10/07/2016 | |



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Concrete Pad P01



LEGEND

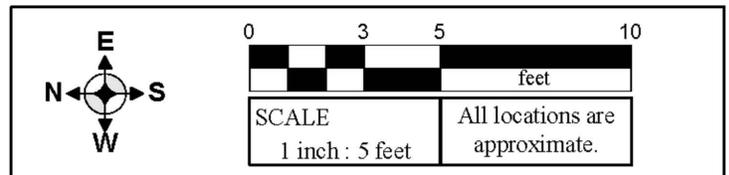
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 10.0 mg/kg, BUT < 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 1.0 mg/kg, BUT < 10.0 mg/kg

NOTE:

1. Concrete pad P01C is elevated. Pads P01A and P01B are at grade..

SOURCE:

Figure A5.1: PCB Area 5.1: Concrete Sample Points
 at Concrete Pad P01.
 Project: AEI-00T-030e
 Location: English Station
 Grand Avenue, New Haven, Connecticut
 Date: February 2005
 By Advanced Environmental Interface, Inc.



| | |
|---------------|---|
| <i>LEGEND</i> | |
| | Concrete Sample Point -AEI |
| 5CO-011 | |
| [87] | PCB Criterion Exceedance in Milligrams Per Kilogram |

| | | | | |
|-----|----|---------|--|--------|
| | | | | |
| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY | MM |
| NO. | BY | DATE | REVISION | APP.D. |

PROJECT: **UNITED ILLUMINATING
 ENGLISH STATION POWER PLANT
 510 Grand Avenue
 New Haven, Connecticut**

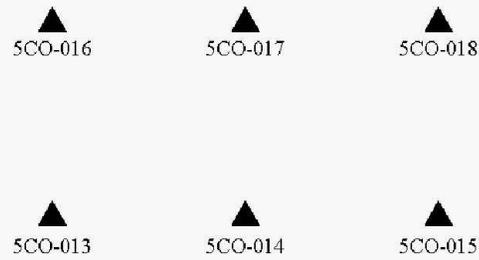
TITLE: **PCB Area 5.1: Historic Concrete Sample Locations at Concrete Pad P01**

| | |
|------------------|--------------------------------|
| DRAWN BY: KDH | PROJ NO.: 263951-000001-000000 |
| CHECKED BY: RG | Figure 4-19A |
| APPROVED BY: MM | |
| DATE: 10/07/2016 | |

| | |
|--|---|
| | 21 Griffin Road North Windsor, CT 06095 Phone: 860.298.9692 www.trcsolutions.com |
|--|---|

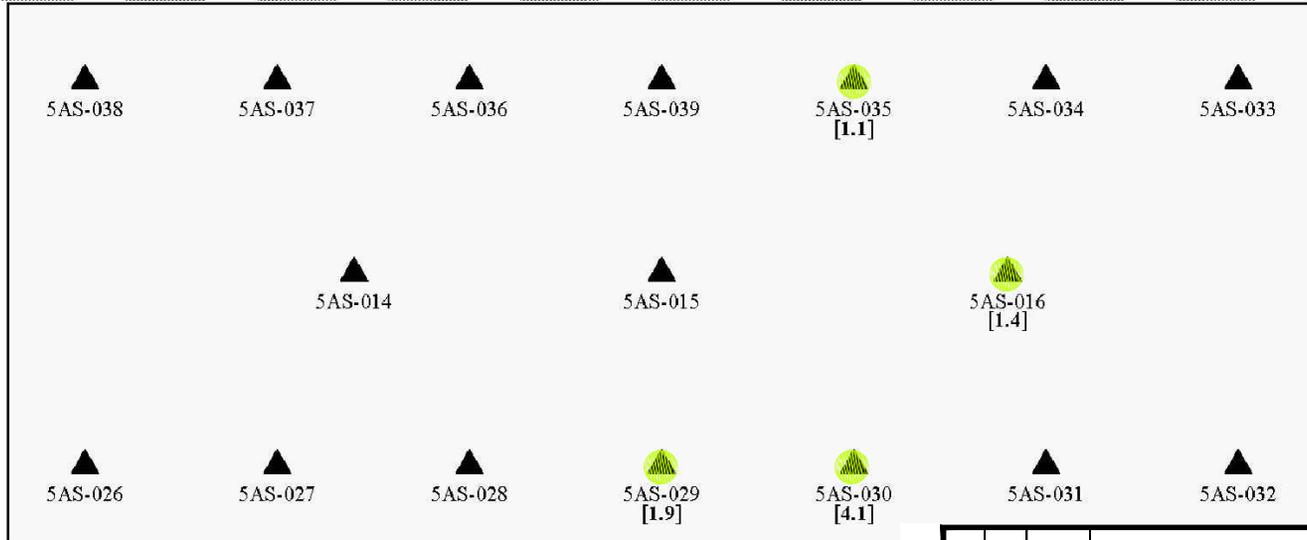
11/17 -- ATTACHED XREFS: -- ATTACHED IMAGES: Figure 4-19B.tif
 DRAWING NAME: J:\CAD\United Illuminating\English Station\263951\Subsurface Site Investigation-000001\Figure 4-19B Rev 4.dwg -- PLOT DATE: June 14, 2017 - 5:12PM -- LAYOUT: Figure 4-19B

Concrete Pad P02



Line drawn to show that Pad P02 and Pad P04 are not adjacent.

Concrete Pad P04



LEGEND

- SAMPLE LOCATION WITH PCB CONCENTRATIONS \geq 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS \geq 10.0 mg/kg, BUT $<$ 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS \geq 1.0 mg/kg, BUT $<$ 10.0 mg/kg

NOTE:

1. Concrete pad P02 is elevated.

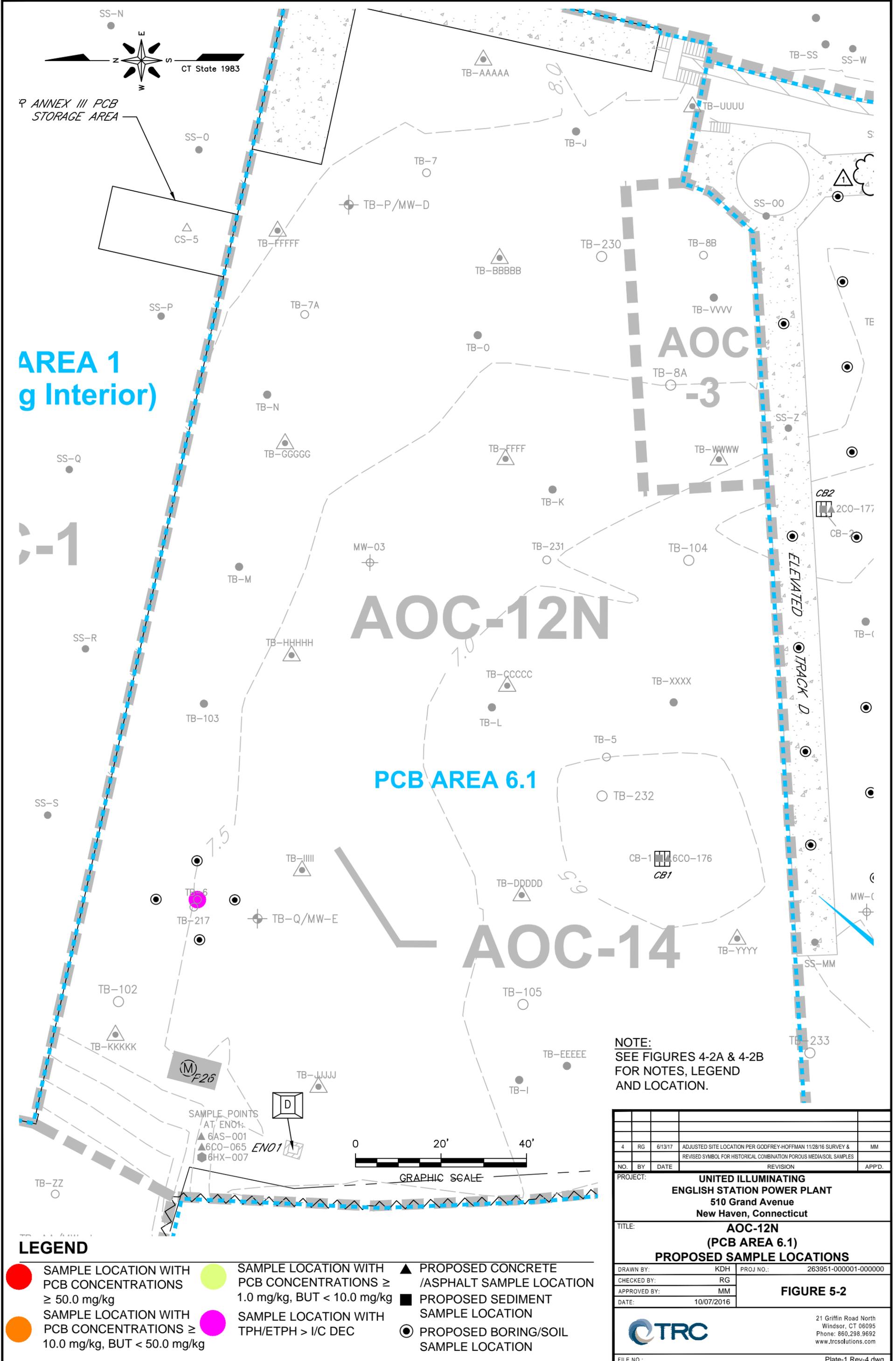
SOURCE:

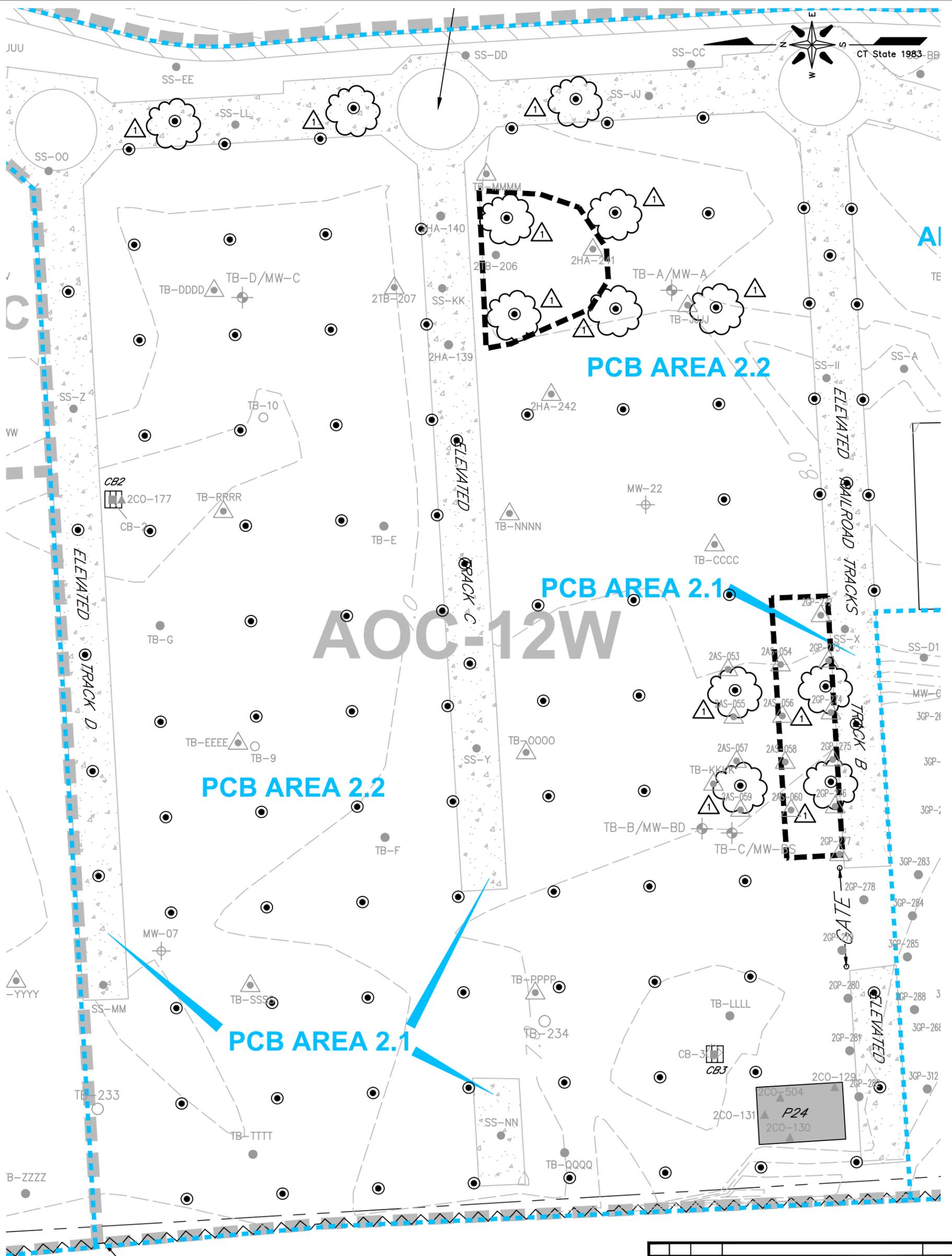
Figure A5.2: PCB Area 5.2: Asphalt and Concrete Sample Points at Concrete Pads P02 and P04.
 Project: AEI-00T-030e
 Location: English Station
 Grand Avenue, New Haven, Connecticut
 Date: February 2005
 By Advanced Environmental Interface, Inc.

| LEGEND | |
|-----------------------|--|
| ▲ 5AS-026 [1.9] | Asphalt or Concrete Sample Point - AEI PCB Criterion Exceedance in Milligrams Per Kilogram |

| | |
|--------------------------|--------------------------------|
| | |
| SCALE 1 inch : 5 feet | All locations are approximate. |

| | | | | | | | | | | | |
|--|----|---------|--|--|--|---|--|--|-------|--|--|
| | | | | | | | | | | | |
| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY | | | | | | MM | | |
| NO. | BY | DATE | REVISION | | | | | | APPD. | | |
| PROJECT: UNITED ILLUMINATING ENGLISH STATION POWER PLANT 510 Grand Avenue New Haven, Connecticut | | | | | | | | | | | |
| TITLE: PCB Area 5.2: Historic Asphalt and Concrete Sample Locations at Concrete Pads P02 and P04 | | | | | | | | | | | |
| DRAWN BY: KDH | | | | | | PROJ NO.: 263951-000001-000000 | | | | | |
| CHECKED BY: RG | | | | | | Figure 4-19B | | | | | |
| APPROVED BY: MM | | | | | | | | | | | |
| DATE: 10/07/2016 | | | | | | | | | | | |
| | | | | | | 21 Griffin Road North Windsor, CT 06095 Phone: 860.298.9692 www.trcsolutions.com | | | | | |
| FILE NO.: | | | | | | Figure 4-19B Rev 4.dwg | | | | | |





NOTE:
SEE FIGURES 4-2A & 4-2B FOR
NOTES, LEGEND AND LOCATION.



LEGEND

- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 10.0 mg/kg, BUT < 50.0 mg/kg
- SAMPLE LOCATION WITH PCB CONCENTRATIONS ≥ 1.0 mg/kg, BUT < 10.0 mg/kg
- SAMPLE LOCATION WITH TPH/ETPH $> 1/C$ DEC
- ▲ PROPOSED CONCRETE / ASPHALT SAMPLE LOCATION
- PROPOSED SEDIMENT SAMPLE LOCATION
- PROPOSED BORING/SOIL SAMPLE LOCATION
- APPROXIMATE LIMIT OF EXCAVATION

| | | | | |
|---|----|---|--|--------|
| NO. | BY | DATE | REVISION | APP'D. |
| 4 | RG | 6/13/17 | ADJUSTED SITE LOCATION PER GODFREY-HOFFMAN 11/28/16 SURVEY & REVISED SYMBOL FOR HISTORICAL COMBINATION POROUS MEDIA/SOIL SAMPLES | MM |
| 1 | RG | 1/6/17 | ADDED PROPOSED BORING/SOIL SAMPLE LOCATIONS | MM |
| PROJECT: UNITED ILLUMINATING ENGLISH STATION POWER PLANT 510 Grand Avenue New Haven, Connecticut | | | | |
| TITLE: AOC-12W (PCB AREAS 2.1 & 2.2) PROPOSED SAMPLE LOCATIONS | | | | |
| DRAWN BY: KDH | | PROJ NO.: 263951-000001-000000 | | |
| CHECKED BY: RG | | FIGURE 5-3 | | |
| APPROVED BY: MM | | | | |
| DATE: 10/07/2016 | | 21 Griffin Road North Windsor, CT 06095 Phone: 860.298.9692 www.trcsolutions.com | | |
| FILE NO.: Plate-1 Rev-4.dwg | | | | |

