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115 Tabor Road  
Morris Plains, NJ 07950  
www.honeywell.com

July 28, 2020

Mr. Edward Hammerberg  
Technical Specialist/RCE Supervisor  
Waste Division and Utilization Program  
Maryland Department of the Environment  
1800 Washington Boulevard, Suite 645  
Baltimore, MD 21230

**Re: Transmittal of Quarterly Site Progress Report, Second Quarter 2020, 2000 Race Street Site, Baltimore, Maryland**

Dear Mr. Hammerberg:

Please find attached the Second Quarter 2020 Site Progress Report for the 2000 Race Street Site, Baltimore, Maryland. This document is provided on behalf of Honeywell and the Mayor and City Council of Baltimore pursuant to the General Inspection Requirements of Section II.C of the Controlled Hazardous Substance (CHS) Post-Closure permit issued by the Maryland Department of the Environment (MDE) for the 2000 Race Street Site Consent Order, effective September 27, 2019.

If you have any questions or require additional information, please do not hesitate to contact me at 973-455-3302, or by e-mail at [Maria.Kaouris@Honeywell.com](mailto:Maria.Kaouris@Honeywell.com).

Sincerely,

Maria Kaouris  
Remediation Manager

Attachment

cc: Mr. Ed Dexter—MDE  
Mr. Al Simpkins—MDE  
Ms. Dawn Lettman—City of Baltimore  
Mr. Ravic Miller—City of Baltimore  
Mr. George Pfeiffer—Honeywell  
Ms. Jessica Telano—Honeywell

# Second Quarter 2020 Site Progress Report

2000 Race Street  
Baltimore, Maryland

*Prepared for*

**Honeywell**

115 Tabor Road  
Morris Plains, New Jersey 07950

*and*

Mayor and City Council of Baltimore, Maryland

*Prepared by*

**Jacobs**

Jacobs Engineering  
2411 Dulles Corner Park Suite #500  
Herndon, VA 20171

**July 2020**

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# 1. Introduction

Honeywell International Inc. (Honeywell) and the Mayor and City Council of Baltimore City (City) are submitting this Quarterly Site Progress Report for the 2000 Race Street Site (Site) pursuant to the General Inspection Requirements of Section II.C of the Controlled Hazardous Substance (CHS) Post-Closure Permit issued by the Maryland Department of the Environment (MDE) for the 2000 Race Street Site on September 27, 2019. Quarterly Site Progress Reports will be submitted to MDE to include the following information:

- Work completed and documents submitted to MDE in the preceding quarter
- A schedule and submittals for the upcoming quarter
- Any delays, modifications or changes anticipated in the upcoming quarter

This report covers Site-related activities conducted under the Consent Order during the second quarter of 2020, from April 1, 2020, through June 30, 2020.

The Site is located at 2000 Race Street, Baltimore, Maryland (ZIP Code 21230). It occupies approximately 10.3 acres and is bounded on the north by the Baltimore Gas and Electric Spring Gardens facility, on the south by Swann Park, on the east by Race Street and on the west by the Middle Branch of the Patapsco River. In addition, two elevated spans of Interstate 95 (I-95), oriented from east to west, overlie the Site on the northern half of the property. A chain-link security fence is present at the perimeter of the Site. The Site has no onsite building structures and is currently vacant.

Controlled hazardous substances are contained on the Site and are covered with an engineered cap consisting of the following materials from top to bottom: asphalt, gravel base, and compacted clay. The cap was completed at the end of 2019 and was implemented pursuant to a Controlled Hazardous Substances Permit referenced below. Cap maintenance is ongoing. Additional information regarding the Site includes the following: May 23, 2007, Consent Order; *Site Characterization Work Plan*, dated September 2007; *Site Characterization Report*, dated September 2009; *Near Shore Investigation Report*, dated December 2009; *Interim Remedial Measures Assessment Investigation and Pilot Test Report*, dated July 2012; *Supplemental Site Characterization Report* (former arsenic shed area), dated February 2018; *Interim Remedial Measures Assessment (IRMA) Report*, dated August 2018; the *Corrective Measures Alternatives Analysis Report*, dated August 2018; Post-Closure Controlled Hazardous Substance (CHS) Permit issued by MDE, dated September 27, 2019; and *Cap Construction Completion Report*, dated June 2020.

# 2. Quarter in Review

Site-related activities performed during the first quarter of 2020 include the following:

- April 6: Performed groundwater monitoring of onsite wells
- April 8: Held Project Coordinator call with MDE
- April 21: Submitted Q1 2020 Site Progress Report to MDE
- April 23: Performed monthly site status inspection (Appendix A)
- April 2020: Performed cap construction punch list items including the removal of the temporary fencing, the completion of new fence installation, and the installation of pavement along the fence bordering the Swann Park property line
- May 6: Held Project Coordinator call with MDE
- May 21: Performed monthly site status inspection (Appendix A)
- May 2020: Performed cap construction punch list items including paving of the side slope along the southern property line
- June 9: Held Project Coordinator call with MDE

- June 11: Submitted second half 2019 Bridge Monitoring Data report to MDE
- June 11–12: Installed replacement surface monitoring points
- June 14: Performed inclinometer and extensometer readings
- June 23: Presented Methane Assessment Status update to MDE
- June 25: Performed monthly site status inspection (Appendix A)
- June 30 : Submitted Cap Construction Completion Report (CCR) to MDE
- June 2020: Performed cap construction punch list items including painting strips of haul road and laydown area and completed sealing around the I-95 bridge piers

### 3. Upcoming Work during the Third Quarter of 2020

The following activities and submittals are anticipated to occur in the upcoming quarter:

- Conduct monthly Site status inspections and participate in monthly Site status calls with MDE (July, August, and September)
- Submit this *Second Quarter 2020 Site Progress Report* to MDE
- Prepare and submit Methane Assessment Report to MDE
- Provide well construction detail documentation to MDE
- Resume permeable reactive barrier (PRB) and Site-wide groundwater monitoring program
- Perform quarterly semiannual Shape Accel Array (SAA)/inclinometer readings

### 4. Schedule

A schedule of Consent Order activities anticipated during the third quarter of 2020 is provided below.

| Milestone                              | Anticipated Date |
|--|------------------|
| <b>July 2020</b>                       |                  |
| Perform PRB & Groundwater Monitoring   | 7-20-20          |
| Perform monthly site status inspection | 7-23-20          |
| Submit Q2 2020 Site Progress report    | 7-30-20          |
| Perform SAA/inclinometer readings      | TBD              |
| <b>August 2020</b>                     |                  |
| Perform monthly site status inspection | TBD              |
| Perform PRB & Groundwater Monitoring   | TBD              |
| <b>September 2020</b>                  |                  |
| Perform monthly Site Status inspection | TBD              |
| Perform PRB & Groundwater Monitoring   | TBD              |

**Appendix A**  
**Site Inspection Reports**

**2000 Race Street  
Monthly Site Inspection Checklist**

|               |                        |                          |                    |
|---------------|------------------------|--------------------------|--------------------|
| Inspector:    | Bill Morris            | Date of Inspection:      | 23-Apr-20          |
| Title:        | Environmental Engineer | Date of Last Inspection: | 19-Mar-20          |
| Organization: | Jacobs                 | Weather:                 | Cool, Partly sunny |

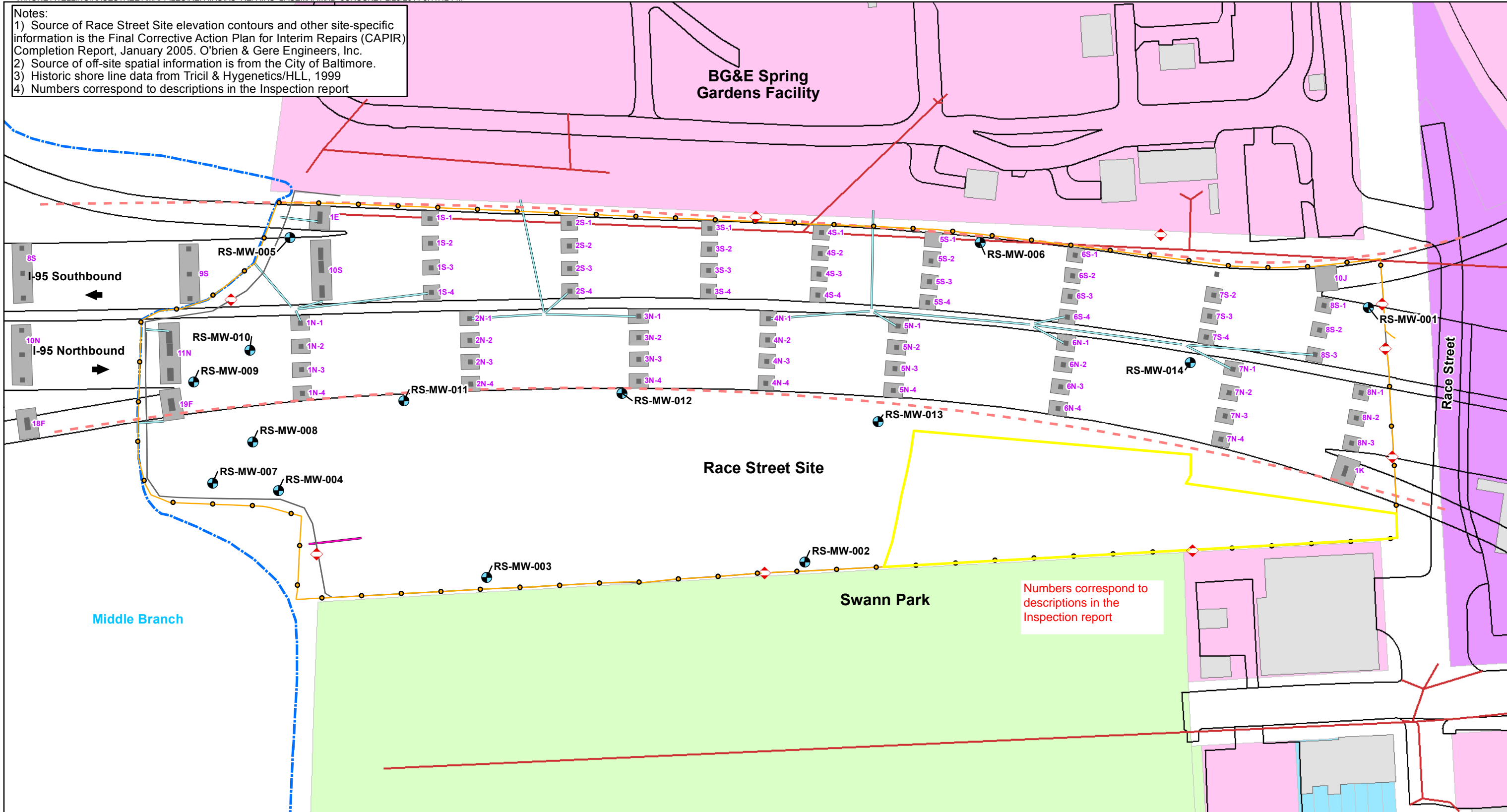
| Site Inspection Results  |              |               |                |                                  |
|--|--------------|---------------|----------------|----------------------------------|
| Task   | Observations | Actions Taken | Date Completed | Comments/Additional Observations |
| <b>1. General</b>  |              |               |                |                                  |
| Inspect site for presence of surface debris. Identify type, approximate volume of debris, and location via description or on Site Plan (attach to Monthly Site Inspection Checklist).  | None         | None          | NA             | NA                               |
| Inspect site for presence of vegetation. Identify estimated amount and location of vegetation via description or on Site Plan (attach to Monthly Site Inspection Checklist)            | None         | None          | NA             | NA                               |
| <b>2. Interstate 95 Footings and Joints</b>  |              |               |                |                                  |
| Inspect around pier footings for settlement. Identify settlement off-set from grade and location via description or on Site Plan (attach to Monthly Site Inspection Checklist)         | None         | None          | NA             | NA                               |
|  | None         | None          | NA             | NA                               |
| <b>3. Engineered Cap</b>   |              |               |                |                                  |
| Inspect cap for alligator cracking. Identify estimated area of cracking and location via description or on Site Plan (attach to Monthly Site Inspection Checklist)                     | None         | None          | NA             | NA                               |
| Inspect cap for holes. Identify number of holes, width and depth, and location via description of on Site Plan (attach to Monthly Site Inspection Checklist)                           | None         | None          | NA             | NA                               |
| Inspect cap for cracks less than 0.5 inches wide. Note number of cracks. Identify location of cracks via description or on Site Plan (attach to Monthly Site Inspection Checklist).    | None         | None          | NA             | NA                               |
| Inspect cap for cracks greater than 0.5 inches wide. Note number of cracks. Identify location of cracks via description or on Site Plan (attach to Monthly Site Inspection Checklist). | None         | None          | NA             | NA                               |
| Inspect cap for any signs of ponding of water  | None         | None          | NA             | NA                               |
| Inspect shorefront embankment for evidence of erosion or releases  | None         | None          | NA             | NA                               |
| Identify any other observations related to the condition of the cap and potential for cap damage   | None         | None          | NA             | NA                               |
| <b>4. Fence</b>  |              |               |                |                                  |

**2000 Race Street  
Monthly Site Inspection Checklist**

| Site Inspection Results   |              |               |                |                                  |
|---|--------------|---------------|----------------|----------------------------------|
| Task  | Observations | Actions Taken | Date Completed | Comments/Additional Observations |
| Inspect fence for holes. Note number of holes. Identify location of holes via description or on Site Plan (attach to Monthly Site Inspection Checklist).  | None         | None          | NA             | NA                               |
| Inspect fence to determine if there is any erosion compromising the integrity of the fence  | None         | None          | NA             | NA                               |
| Inspect fence to determine if barbed wire is in good condition  | None         | None          | NA             | NA                               |
| Inspect gates, chains, and locks for damage   | None         | None          | NA             | NA                               |
| Inspect fence to determine if any vegetation is damaging or otherwise compromising fence  | None         | None          | NA             | NA                               |
| Inspect fence to determine if there is any burrowing beneath fence  | None         | None          | NA             | NA                               |
| Identify any other observations related to the condition of the fence and potential for fence damage (e.g., points of weakness, corrosion)  | None         | None          | NA             | NA                               |
| <b>5. Aboveground Stormwater Conveyance System</b>  |              |               |                |                                  |
| Inspect aboveground stormwater conveyance system including piping, downspouts, and drain in southwest corner of site for proper operation   | None         | None          | NA             | NA                               |
| <b>6. Vandalism</b>   |              |               |                |                                  |
| Inspect site for any vandalism including any dumped material on-site and damage to monitoring wells   | None         | None          | NA             | NA                               |
| Identify any other observations related to vandalism on the site  | None         | None          | NA             | NA                               |
| <b>7. Signage</b>   |              |               |                |                                  |
| Inspect warning signs on exterior perimeter of fence to determine condition and readability. Identify number of signs removed/damaged/unreadable and locations via description or Site Plan (attach to Monthly Site Inspection Checklist) | None         | None          | NA             | NA                               |
| <b>8. Miscellaneous Items</b>   |              |               |                |                                  |
| Any interaction with people on or adjacent to the site? If yes, identify who, title, organization, contact information, and content of interaction  | None         |               |                |                                  |
| Other Comments/Observations?  | None         |               |                |                                  |



**Notes:**  
 1) Source of Race Street Site elevation contours and other site-specific information is the Final Corrective Action Plan for Interim Repairs (CAPIR) Completion Report, January 2005. O'Brien & Gere Engineers, Inc.  
 2) Source of off-site spatial information is from the City of Baltimore.  
 3) Historic shore line data from Tricil & Hygenetics/HLL, 1999  
 4) Numbers correspond to descriptions in the Inspection report



Numbers correspond to descriptions in the Inspection report

|  |  |  |
|--|--|--|
| <b>Legend</b>  |  |  |
| <ul style="list-style-type: none"> <li> Warning Signs</li> <li> Monitoring Well Locations</li> <li> Edge of Pavement</li> <li> Approximate Limits of I-95 Former Below Ground</li> <li> Ground Stormwater System (Abandoned)</li> <li> Below Ground Stormwater System</li> </ul> | <ul style="list-style-type: none"> <li> Existing Shoreline</li> <li> Fence/Approximate Property Boundary and Limit of Engineered Cap</li> <li> Fence Installed on Jersey Barriers</li> <li> Baltimore Stormwater Pipe</li> <li> Commercial</li> <li> Exempt Commercial</li> <li> Industrial</li> <li> Residential</li> </ul> | <ul style="list-style-type: none"> <li> Buildings</li> <li> Concrete Column</li> <li> Concrete Footer</li> </ul> |

Monthly Inspection Map  
 Race Street Site  
 Baltimore, MD  
 April 23, 2020

1 inch = 100 feet

**2000 Race Street  
Monthly Site Inspection Checklist**

|               |                        |                          |              |
|---------------|------------------------|--------------------------|--------------|
| Inspector:    | Bill Morris            | Date of Inspection:      | 21-May-20    |
| Title:        | Environmental Engineer | Date of Last Inspection: | 23-Apr-20    |
| Organization: | Jacobs                 | Weather:                 | Cool, cloudy |

| Site Inspection Results  |   |               |                |                                  |
|--|---|---------------|----------------|----------------------------------|
| Task   | Observations  | Actions Taken | Date Completed | Comments/Additional Observations |
| <b>1. General</b>  |   |               |                |                                  |
| Inspect site for presence of surface debris. Identify type, approximate volume of debris, and location via description or on Site Plan (attach to Monthly Site Inspection Checklist).  | None  | None          | NA             | NA                               |
| Inspect site for presence of vegetation. Identify estimated amount and location of vegetation via description or on Site Plan (attach to Monthly Site Inspection Checklist)            | None  | None          | NA             | NA                               |
| <b>2. Interstate 95 Footings and Joints</b>  |   |               |                |                                  |
| Inspect around pier footings for settlement. Identify settlement off-set from grade and location via description or on Site Plan (attach to Monthly Site Inspection Checklist)         | None  | None          | NA             | NA                               |
|  | None  | None          | NA             | NA                               |
| <b>3. Engineered Cap</b>   |   |               |                |                                  |
| Inspect cap for alligator cracking. Identify estimated area of cracking and location via description or on Site Plan (attach to Monthly Site Inspection Checklist)                     | None  | None          | NA             | NA                               |
| Inspect cap for holes. Identify number of holes, width and depth, and location via description or on Site Plan (attach to Monthly Site Inspection Checklist)                           | 1: Groundhog burrow on side slope adjacent to asphalt | None          | NA             | Groundhog to be relocated        |
| Inspect cap for cracks less than 0.5 inches wide. Note number of cracks. Identify location of cracks via description or on Site Plan (attach to Monthly Site Inspection Checklist).    | None  | None          | NA             | NA                               |
| Inspect cap for cracks greater than 0.5 inches wide. Note number of cracks. Identify location of cracks via description or on Site Plan (attach to Monthly Site Inspection Checklist). | None  | None          | NA             | NA                               |
| Inspect cap for any signs of ponding of water  | None  | None          | NA             | NA                               |
| Inspect shorefront embankment for evidence of erosion or releases  | None  | None          | NA             | NA                               |
| Identify any other observations related to the condition of the cap and potential for cap damage   | None  | None          | NA             | NA                               |
| <b>4. Fence</b>  |   |               |                |                                  |

**2000 Race Street  
Monthly Site Inspection Checklist**

| Site Inspection Results   |   |               |                |                                  |
|---|---|---------------|----------------|----------------------------------|
| Task  | Observations  | Actions Taken | Date Completed | Comments/Additional Observations |
| Inspect fence for holes. Note number of holes. Identify location of holes via description or on Site Plan (attach to Monthly Site Inspection Checklist).  | None  | None          | NA             | NA                               |
| Inspect fence to determine if there is any erosion compromising the integrity of the fence  | None  | None          | NA             | NA                               |
| Inspect fence to determine if barbed wire is in good condition  | None  | None          | NA             | NA                               |
| Inspect gates, chains, and locks for damage   | None  | None          | NA             | NA                               |
| Inspect fence to determine if any vegetation is damaging or otherwise compromising fence  |   | None          | NA             | NA                               |
| Inspect fence to determine if there is any burrowing beneath fence  | None  | None          | NA             | NA                               |
| Identify any other observations related to the condition of the fence and potential for fence damage (e.g., points of weakness, corrosion)  | None  | None          | NA             | NA                               |
| <b>5. Aboveground Stormwater Conveyance System</b>  |   |               |                |                                  |
| Inspect aboveground stormwater conveyance system including piping, downspouts, and drain in southwest corner of site for proper operation   | None  | None          | NA             | NA                               |
| <b>6. Vandalism</b>   |   |               |                |                                  |
| Inspect site for any vandalism including any dumped material on-site and damage to monitoring wells   | None  | None          | NA             | NA                               |
| Identify any other observations related to vandalism on the site  | None  | None          | NA             | NA                               |
| <b>7. Signage</b>   |   |               |                |                                  |
| Inspect warning signs on exterior perimeter of fence to determine condition and readability. Identify number of signs removed/damaged/unreadable and locations via description or Site Plan (attach to Monthly Site Inspection Checklist) | None  | None          | NA             | NA                               |
| <b>8. Miscellaneous Items</b>   |   |               |                |                                  |
| Any interaction with people on or adjacent to the site? If yes, identify who, title, organization, contact information, and content of interaction  | Flanigan subcontractor personnel on site for to install bridge downspouts above new spill pads. |               |                |                                  |
| Other Comments/Observations?  | None  |               |                |                                  |

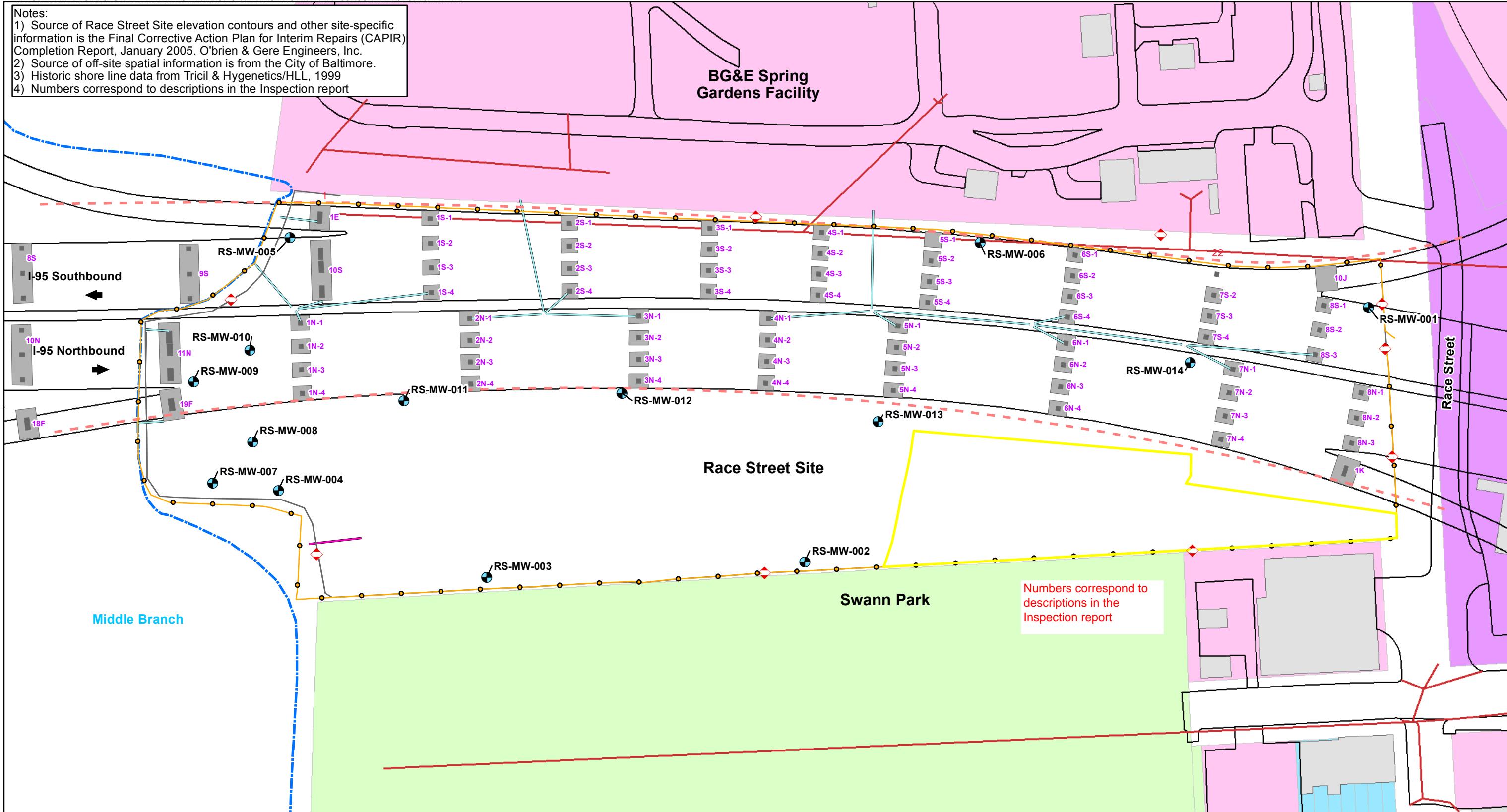
**Notes:**  
 1) Source of Race Street Site elevation contours and other site-specific information is the Final Corrective Action Plan for Interim Repairs (CAPIR) Completion Report, January 2005. O'Brien & Gere Engineers, Inc.  
 2) Source of off-site spatial information is from the City of Baltimore.  
 3) Historic shore line data from Tricil & Hygenetics/HLL, 1999  
 4) Numbers correspond to descriptions in the Inspection report

**BG&E Spring Gardens Facility**

**Race Street Site**

**Swann Park**

Numbers correspond to descriptions in the Inspection report



|   |   |                   |
|---|---|-------------------|
| <b>Legend</b>                                 |   |                   |
| ◊ Warning Signs                               | — Existing Shoreline  | ■ Buildings       |
| ● Monitoring Well Locations                   | — Fence/Approximate Property Boundary and Limit of Engineered Cap | ■ Concrete Column |
| — Edge of Pavement                            | — Fence Installed on Jersey Barriers                              | ■ Concrete Footer |
| - - - Approximate Limits of I-95 Former Below | — Baltimore Stormwater Pipe                                       |                   |
| — Ground Stormwater System (Abandoned)        | ■ Commercial  |                   |
| — Below Ground Stormwater System              | ■ Exempt Commercial   |                   |
|   | ■ Industrial  |                   |
|   | ■ Residential   |                   |

Monthly Inspection Map  
 Race Street Site  
 Baltimore, MD  
 May 21, 2020

**2000 Race Street  
Monthly Site Inspection Checklist**

|               |                        |                          |                    |
|---------------|------------------------|--------------------------|--------------------|
| Inspector:    | Bill Morris            | Date of Inspection:      | 26-Jun-20          |
| Title:        | Environmental Engineer | Date of Last Inspection: | 21-May-20          |
| Organization: | Jacobs                 | Weather:                 | Partly sunny, warm |

| Site Inspection Results  |   |               |                |                                  |
|--|---|---------------|----------------|----------------------------------|
| Task   | Observations  | Actions Taken | Date Completed | Comments/Additional Observations |
| <b>1. General</b>  |   |               |                |                                  |
| Inspect site for presence of surface debris. Identify type, approximate volume of debris, and location via description or on Site Plan (attach to Monthly Site Inspection Checklist).  | None  | None          | NA             | NA                               |
| Inspect site for presence of vegetation. Identify estimated amount and location of vegetation via description or on Site Plan (attach to Monthly Site Inspection Checklist)            | 1: Vegetation growth along fence line<br>2: Vegetation growth through asphalt | None          | NA             | NA                               |
| <b>2. Interstate 95 Footings and Joints</b>  |   |               |                |                                  |
| Inspect around pier footings for settlement. Identify settlement off-set from grade and location via description or on Site Plan (attach to Monthly Site Inspection Checklist)         | None  | None          | NA             | NA                               |
|  | None  | None          | NA             | NA                               |
| <b>3. Engineered Cap</b>   |   |               |                |                                  |
| Inspect cap for alligator cracking. Identify estimated area of cracking and location via description or on Site Plan (attach to Monthly Site Inspection Checklist)                     | None  | None          | NA             | NA                               |
| Inspect cap for holes. Identify number of holes, width and depth, and location via description or on Site Plan (attach to Monthly Site Inspection Checklist)                           | 3: Groundhog burrow on side slope adjacent to asphalt                         | None          | NA             | Groundhog to be relocated        |
| Inspect cap for cracks less than 0.5 inches wide. Note number of cracks. Identify location of cracks via description or on Site Plan (attach to Monthly Site Inspection Checklist).    | None  | None          | NA             | NA                               |
| Inspect cap for cracks greater than 0.5 inches wide. Note number of cracks. Identify location of cracks via description or on Site Plan (attach to Monthly Site Inspection Checklist). | None  | None          | NA             | NA                               |
| Inspect cap for any signs of ponding of water  | None  | None          | NA             | NA                               |
| Inspect shorefront embankment for evidence of erosion or releases  | None  | None          | NA             | NA                               |
| Identify any other observations related to the condition of the cap and potential for cap damage   | None  | None          | NA             | NA                               |
| <b>4. Fence</b>  |   |               |                |                                  |

**2000 Race Street  
Monthly Site Inspection Checklist**

| Site Inspection Results   |   |               |                |                                  |
|---|---|---------------|----------------|----------------------------------|
| Task  | Observations  | Actions Taken | Date Completed | Comments/Additional Observations |
| Inspect fence for holes. Note number of holes. Identify location of holes via description or on Site Plan (attach to Monthly Site Inspection Checklist).  | None  | None          | NA             | NA                               |
| Inspect fence to determine if there is any erosion compromising the integrity of the fence  | None  | None          | NA             | NA                               |
| Inspect fence to determine if barbed wire is in good condition  | None  | None          | NA             | NA                               |
| Inspect gates, chains, and locks for damage   | None  | None          | NA             | NA                               |
| Inspect fence to determine if any vegetation is damaging or otherwise compromising fence  |   | None          | NA             | NA                               |
| Inspect fence to determine if there is any burrowing beneath fence  | None  | None          | NA             | NA                               |
| Identify any other observations related to the condition of the fence and potential for fence damage (e.g., points of weakness, corrosion)  | None  | None          | NA             | NA                               |
| <b>5. Aboveground Stormwater Conveyance System</b>  |   |               |                |                                  |
| Inspect aboveground stormwater conveyance system including piping, downspouts, and drain in southwest corner of site for proper operation   | None  | None          | NA             | NA                               |
| <b>6. Vandalism</b>   |   |               |                |                                  |
| Inspect site for any vandalism including any dumped material on-site and damage to monitoring wells   | None  | None          | NA             | NA                               |
| Identify any other observations related to vandalism on the site  | None  | None          | NA             | NA                               |
| <b>7. Signage</b>   |   |               |                |                                  |
| Inspect warning signs on exterior perimeter of fence to determine condition and readability. Identify number of signs removed/damaged/unreadable and locations via description or Site Plan (attach to Monthly Site Inspection Checklist) | None  | None          | NA             | NA                               |
| <b>8. Miscellaneous Items</b>   |   |               |                |                                  |
| Any interaction with people on or adjacent to the site? If yes, identify who, title, organization, contact information, and content of interaction  | Flanigan on site to address cap construction punch list follow up. Surveyors with MTA contractor RK&K onsite conducting a survey. |               |                |                                  |
| Other Comments/Observations?  | None  |               |                |                                  |

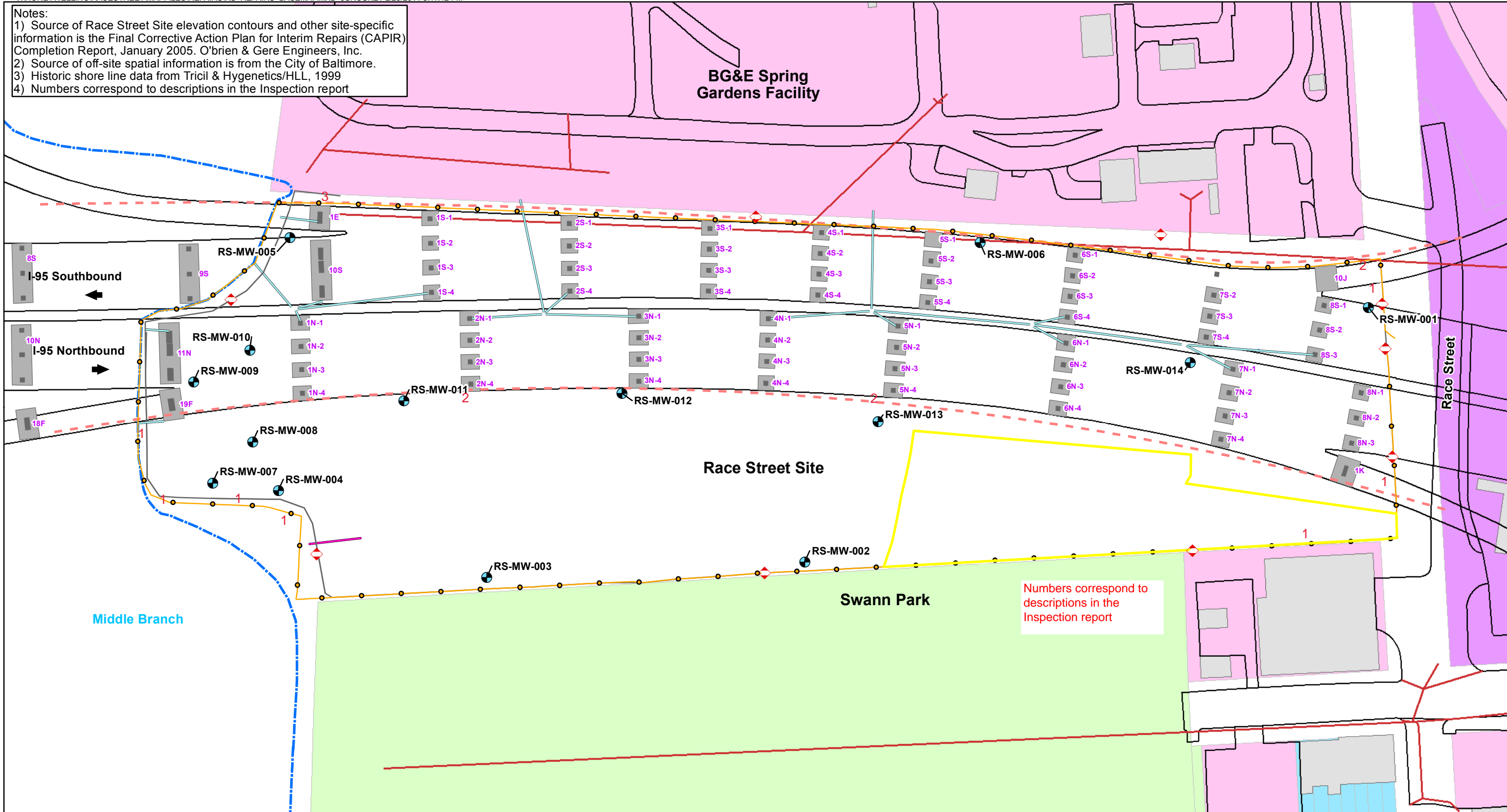
**Notes:**  
 1) Source of Race Street Site elevation contours and other site-specific information is the Final Corrective Action Plan for Interim Repairs (CAPIR) Completion Report, January 2005. O'Brien & Gere Engineers, Inc.  
 2) Source of off-site spatial information is from the City of Baltimore.  
 3) Historic shore line data from Tricil & Hygenetics/HLL, 1999  
 4) Numbers correspond to descriptions in the Inspection report

**BG&E Spring Gardens Facility**

**Race Street Site**

**Swann Park**

Numbers correspond to descriptions in the Inspection report



|   |   |                   |
|---|---|-------------------|
| <b>Legend</b>                                 |   |                   |
| ◊ Warning Signs                               | — Existing Shoreline  | ▭ Buildings       |
| ● Monitoring Well Locations                   | — Fence/Approximate Property Boundary and Limit of Engineered Cap | ▭ Concrete Column |
| — Edge of Pavement                            | — Fence Installed on Jersey Barriers                              | ▭ Concrete Footer |
| - - - Approximate Limits of I-95 Former Below | — Baltimore Stormwater Pipe                                       |                   |
| — Ground Stormwater System (Abandoned)        | ▭ Commercial  |                   |
| — Below Ground Stormwater System              | ▭ Exempt Commercial   |                   |
|   | ▭ Industrial  |                   |
|   | ▭ Residential   |                   |

0 50 100 Feet  
1 inch = 100 feet

Monthly Inspection Map  
 Race Street Site  
 Baltimore, MD  
 June 25, 2020