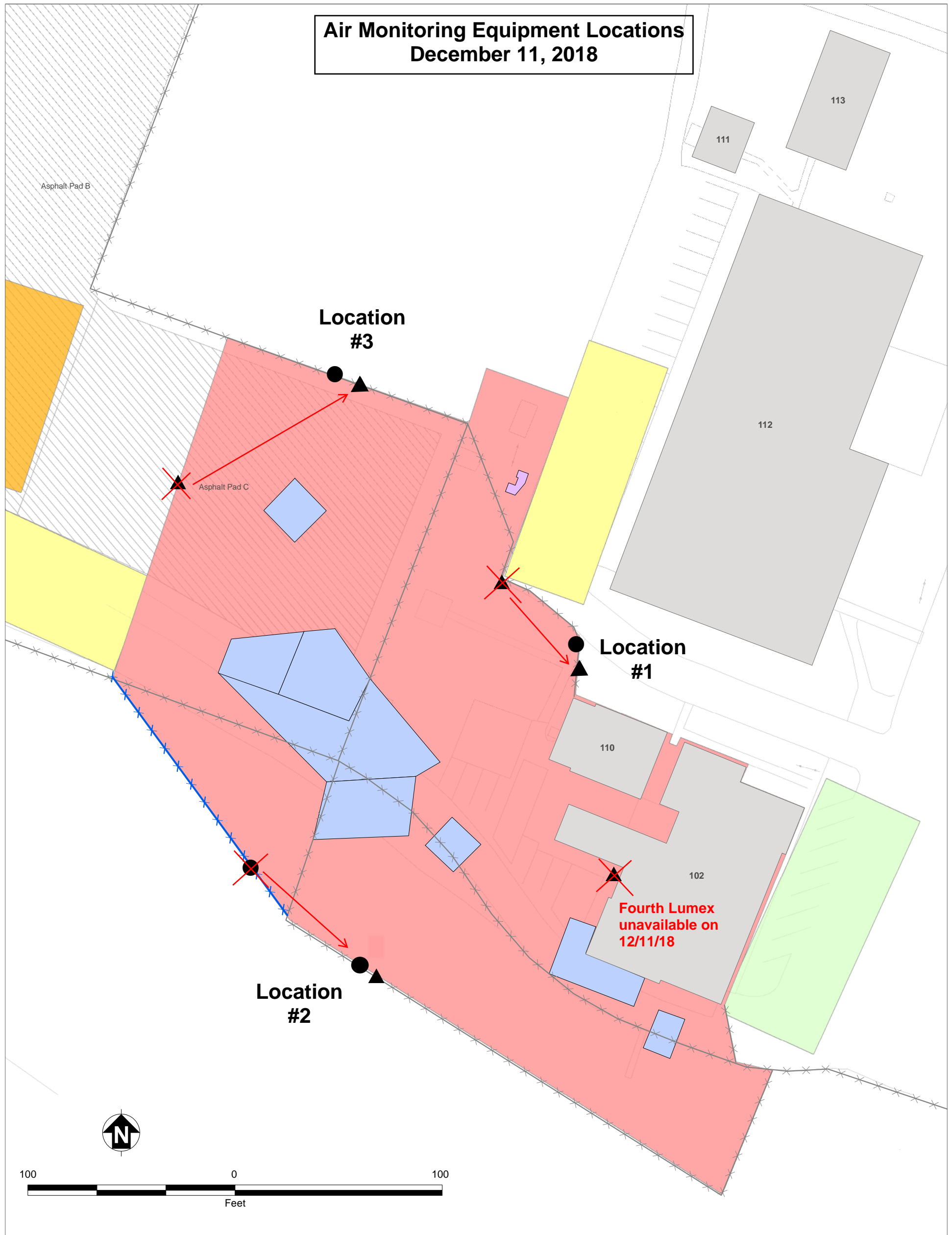


# Air Monitoring Equipment Locations December 11, 2018



- |   |  |
|---|--|
| <b>Proposed Air Monitoring Locations</b>                  | Existing Buildings   |
| ● Perimeter Airborne Dust Monitoring Station <sup>1</sup> | Asphalt/Concrete Pads  |
| ▲ Real-time Mercury Vapor Monitoring Station              | Existing Fenceline   |
| <b>Approximate RAW Workzones</b>                          | --- Portion of RFS Property Subject to DTSC order, Defined as "Site" |
| Red Box: Exclusion Zones                                  | — Roads and Other Landscape Features                                 |
| Yellow Box: Decontamination Zones                         |  |
| Light Green Box: Support Zones                            |  |
| Orange Box: Roll-off Bin Storage Area                     |  |
| <b>Proposed Excavation Areas</b>                          |  |
| Purple Box: Proposed PCB Excavation Areas                 |  |
| Blue Box: Proposed MFA Excavation Areas                   |  |
| Blue 'X': Proposed Fencing                                |  |

Notes:  
 1 Actual perimeter airborne dust monitoring locations will be based on the wind direction(s) for each day. Two monitors will be sited downwind of the excavation and one monitor sited upwind of the excavation.

DTSC Department of Toxic Substance Control  
 MFA Mercury Fulminate Area  
 PCB Polychlorinated biphenyls  
 RFS Richmond Field Station

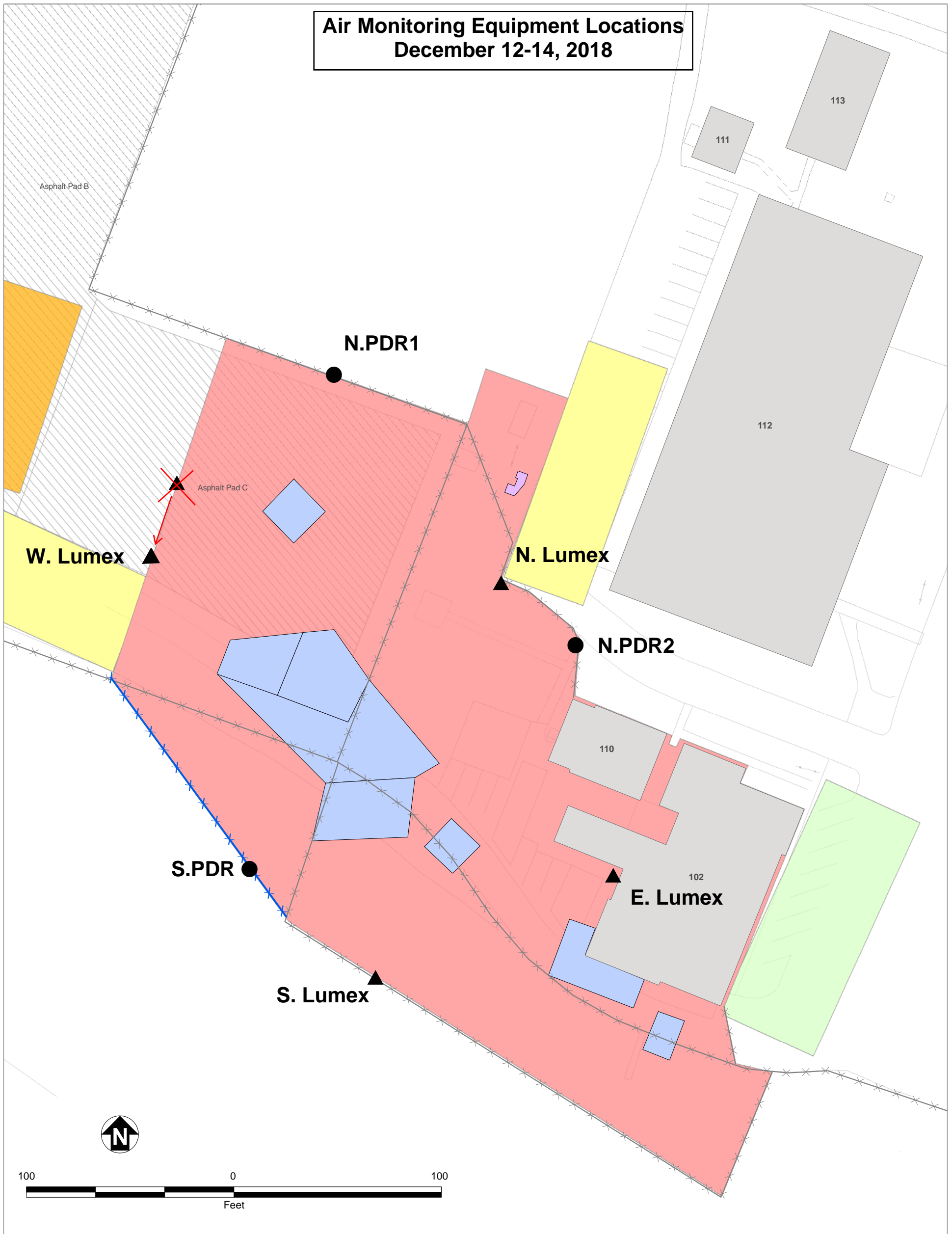


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**FIGURE D-2  
 PROPOSED LOCATIONS OF MERCURY  
 VAPOR AND DUST MONITORS FOR  
 THE MFA AND BUILDING 112  
 TRANSFORMER AREA EXCAVATIONS**

Removal Action Workplan  
 Air Monitoring Plan

# Air Monitoring Equipment Locations December 12-14, 2018



- |   |  |
|---|--|
| <b>Proposed Air Monitoring Locations</b>                  | Existing Buildings   |
| ● Perimeter Airborne Dust Monitoring Station <sup>1</sup> | Asphalt/Concrete Pads  |
| ▲ Real-time Mercury Vapor Monitoring Station              | Existing Fenceline   |
| <b>Approximate RAW Workzones</b>                          | --- Portion of RFS Property Subject to DTSC order, Defined as "Site" |
| Exclusion Zones   | — Roads and Other Landscape Features                                 |
| Decontamination Zones                                     |  |
| Support Zones   |  |
| Roll-off Bin Storage Area                                 |  |
| <b>Proposed Excavation Areas</b>                          |  |
| Proposed PCB Excavation Areas                             |  |
| Proposed MFA Excavation Areas                             |  |
| Proposed Fencing  |  |

Notes:  
<sup>1</sup> Actual perimeter airborne dust monitoring locations will be based on the wind direction(s) for each day. Two monitors will be sited downwind of the excavation and one monitor sited upwind of the excavation.

DTSC Department of Toxic Substance Control  
MFA Mercury Fulminate Area  
PCB Polychlorinated biphenyls  
RFS Richmond Field Station



Richmond Bay Campus

**FIGURE D-2  
PROPOSED LOCATIONS OF MERCURY  
VAPOR AND DUST MONITORS FOR  
THE MFA AND BUILDING 112  
TRANSFORMER AREA EXCAVATIONS**

Removal Action Workplan  
Air Monitoring Plan