

## MEMORANDUM

10 June 2022  
File No. 0202738-100

TO: Washington State Department of Ecology  
Tena Seeds, P.E.

C: 800 Mercer, LLC  
Christian Gunter and Darya Saber

FROM: Hart Crowser, a division of Haley & Aldrich  
Marissa K. Goodman, P.E., Senior Project Environmental Engineer  
Gina Plantz; Principal Consultant

SUBJECT: Progress Report No. 3 - May 2022  
Seattle DOT Mercer Parcels Site  
Seattle, Washington

On behalf of 800 Mercer, LLC, Hart Crowser, a division of Haley & Aldrich, is submitting this monthly progress report in accordance with the requirements of Prospective Purchaser Consent Decree No. 22-2-02695-2SEA (PPCD) between the Washington State Department of Ecology (Ecology) and 800 Mercer, LLC. Specifically, this progress report was prepared to fulfill the requirements of Section XII of the PPCD. This progress report provides information pertaining to the work conducted for the Seattle DOT Mercer Parcels Site in May 2022.

### Activities Conducted During the Reporting Period

During the reporting period, 800 Mercer, LLC conducted the following work:

- Continued preparation of the Agency Review Draft Engineering Design Report (EDR) and Contaminated Media Management Plan (CMMP).
- Began conducting a Supplemental Disposal Pre-Characterization Investigation to characterize soil potentially impacted by chlorinated solvents for disposal.

### Deviations from Required Tasks/Cleanup Action Plan (CAP) Not Already Documented

No deviations occurred during the reporting period, and none are anticipated in the upcoming reporting period.

## **Deviations from the Schedule**

No deviations occurred during the reporting period.

## **Data Received**

No data received during the reporting period.

## **Planned Activities and Deliverables During Upcoming Reporting Period**

Work planned during the next reporting period includes:

- Continued preparation of the Agency Review Draft EDR.
- Submittal of the Agency Review Draft CMMP.
- Completion of Supplemental Disposal Pre-Characterization Investigation to characterize soil potentially impacted by chlorinated solvents for disposal; validate associated data and prepare the data for upload to Ecology's Environmental Information Management (EIM) system.

\\haleyaldrich.com\share\sea\_projects\Notebooks\1940906\_800\_Mercer\_Env\_Support\Deliverables\Memos\May 2022 Progress Report\Final\2022\_0610\_HCHA\_May2022\_ProgressReport\_SeattleDOT\_MercerParcelsSite\_F.docx