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June 13, 2025

VIA EMAIL (boh@dalton-ma.gov)

Agnes Witkowski, Health Agent
Town of Dalton Board of Health
462 Main Street
Dalton, Massachusetts 01226

Re: Berkshire Concrete Corp.
Dalton Assessor's Map 105, Lot 16 (the "Property")
Notice of Completion - Order to Implement Dust Mitigation Plan

Dear Ms. Witkowski:

This letter is being sent to you as a follow up to the ongoing communication between our respective offices, including our letter dated May 2, 2025 and our recent email update dated June 11, 2025, regarding the progress made by Berkshire Concrete Corp. ("BCC") with respect to its implementation of a dust mitigation plan in response to your letter dated April 10, 2025, entitled Order to Implement Dust Mitigation Plan – Dalton, MA (Assessor's Map 105, Lot 16). As of June 12, 2025, all improvements shown on the Plan attached to our May 2, 2025 letter have been completed.

Specifically, BCC has completed the following improvements:

1. Tree Planting for Wind and Visual Screening
 - We have planted 40 (twenty more than the 20 white pine trees referenced on the Plan) white pine trees (8-10 feet) along the top of the gravel berm and 20 white pines trees (8-10 feet) near the pond to help reduce wind and create a natural windbreak.
2. Reclaiming Unused Areas
 - The area beyond the large erratic boulder on the Property was reclaimed and restored with vegetation.
3. Slope Stabilization and Grading
 - After reclamation, the excavated areas were backfilled with clean soil and graded to a gentle slope (no steeper than 3 feet horizontal to 1 foot vertical). These areas were loamed and hydroseeded with a tackifier to encourage grass growth and prevent erosion. A grass road with a slope of no more than 12% has been implemented and will be maintained for safe access.

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4. Dust and Noise Control Berm

- BCC constructed a 20-foot-high earthen berm approximately 250 feet long. This berm includes a 6-foot fence with a screen comprised of plastic slats (it was determined that the originally planned mesh screen would not adequately withstand weather conditions) to help reduce the spread of dust and noise beyond the Property. Enclosed are photographs of the fence, which was completed on June 12, 2025.

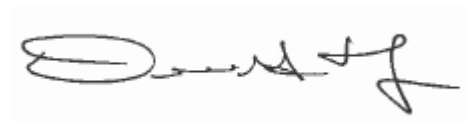
5. Stone Slope Installation

- Some sloped areas were stabilized using stone, again with a maximum 3:1 slope, to help prevent erosion and maintain site stability.

Now that the work shown on the Plan has been completed, as always, should you have any additional questions, please do not hesitate to reach out to me directly.

Sincerely,

COHEN KINNE VALICENTI & COOK LLP



Dennis G. Egan Jr.

DGE/kmr

Enclosures

cc: Thomas Hutcheson, Town Manager
A. Alexander Weisheit, Esquire
Brian Duval, Building Inspector
Janko Tomasic, Town Planner
Perri C. Petricca, President, Berkshire Concrete Corp.
Alan Lebihan, Chief Operating Officer
Trevor Leja, Associate Manager
(Each by email & w/enclosures)







