




# AMERESCO, INC.

CONSULTING • ENGINEERING • PROJECT MANAGEMENT  15  
OVER 25 YEARS OF EXCEPTIONAL SERVICE

December 11, 2020

Union-North United School Corporation  
22601 Tyler Road  
Lakeville, IN 46536

Dear Superintendent Mawhorter,

Please be advised that the abatement of non-friable asbestos-containing floor tile and associated mastic, transite panels and HVAC tar duct coating will be performed by Safe Environmental Corporation, in Rooms B101, B102, B103, B104 and B105 starting on December 16, 2020 starting at 3:30 PM. In addition, Safe Environmental Corporation will be removing asbestos-containing floor tile and associated mastic from Room D123 during the project. These areas will be undergoing renovation during the winter break and will not be occupied by students and/or staff. All abatement work will be performed after normal school hours while the areas are unoccupied to limit interruptions to the building occupants. Specialized engineering controls will be used to ensure the project does not impact the health and safety of building occupants.

The asbestos-containing materials will be removed in accordance with the Asbestos Hazard Emergency Response Act (AHERA), Environmental Protection Agency (EPA), Occupational Health and Safety Administration (OSHA) and the Indiana Department of Environmental Management (IDEM) rules and regulations governing asbestos abatement in public schools. All abatement work will be performed by an Indiana Licensed Asbestos Abatement Contractor using licensed workers and supervisors.

Ameresco Engineering has been contracted to be on-site during all abatement work and will be performing management/oversight of the abatement project. Ameresco Engineering will also be performing fiber concentration air monitoring throughout the duration of the project to ensure the indoor air quality within the building remains within acceptable limitations.

Following completion of the abatement project, Ameresco Engineering will perform clearance air sampling in each individual area to ensure the fiber concentrations have remained within acceptable limitations and the areas are clear for occupancy by others. Analysis of the air samples will be performed on-site by Ameresco Engineering personnel following NIOSH Method 7400 rules to ensure the fiber concentrations are within acceptable limitations.

The health, safety and well-being of the school staff and students is our highest priority. Ameresco Engineering will ensure that the removal of the asbestos-containing materials will not pose a risk to the occupants of the building.

Thank you for your cooperation during this project.

Sincerely,



Zachary Heine

Asbestos Project Designer License #: 19A012399  
Expiration Date: 08/17/2021