
Tank removal in conjunction with soil remediation via excavation (Los Angeles, California)

Lindmark Engineering performed a site investigation of soil and groundwater conditions in conjunction with the Eminent Domain proceedings to build an elementary school on a 4.5-acre site. Several monitoring wells were installed to define the extent of contamination in groundwater.

We created the specifications to be followed by the contractor, who was to remove six underground storage tanks and the groundwater monitoring wells, and carry out remediation of hydrocarbon-contaminated soil via excavation in two areas at the site. We were retained to perform construction management and to help the school district ensure that the specifications were followed in an environmentally and occupationally safe manner.

We documented each phase of the project and created a single report to summarize all site activities relating to the specifications. Our involvement allowed unforeseen environmental issues to be handled efficiently, and the project was completed on schedule. *Client: Los Angeles Unified School District*

For more information on this project, please contact Lindmark Engineering at (818) 707-6100 or sales@lindmarkeng.com.