

PROJECT HIGHLIGHT

SAFE & EFFICIENT HEAVY METALS REMEDIATION

Excavation & Capping in Active Worksite

LOCATION: CAMDEN, NJ

PROJECT: SOIL REMEDIATION AND ASPHALT CAPPING

CONTAMINATION: MANUFACTURED GAS PLANT WITH WASTE AND HEAVY METALS

PROJECT DURATION: 45 DAYS

PROJECT VALUE: $115,000

PROJECT OVERVIEW

Cascade successfully remediated heavy metal-impacted soil within a high-traffic laydown yard while navigating restricted access and work-hour limitations. The team excavated contaminated soil, installed an engineered soil and asphalt cap, and ensured compliance with environmental and safety regulations. Despite operational constraints, work progressed efficiently without disrupting the property owner's activities or requiring extended closures.



RESULTS

The project met all client goals, with contaminated soil safely removed and a durable engineered cap installed. Despite initial delays, the work was completed on time, under strict safety protocols, and without incidents. The City Engineer approved the final restoration, and the property owner continues to utilize the remediated area without operational impact.



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