Project

Former Standard Products Company Property Demolition & Remediation Project Port Clinton, Ohio

CASE STUDY



Client: Cooper Tire Company
Design Engineer: Hull & Associates

Completed: 2016

ERC was hired as the General Contractor for this project. We hired and managed several subcontractors for Demolition, Concrete Crushing, Surveying, Compaction Testing, Asbestos & Universal Waste. ERC self performed the insitu soil mixing, waste characterization & sampling, disposal, backfill import & placement, grading & restoration. The project had multiple constituents as waste streams including haz levels of TCE, Lead & Vinyl Chloride along with non-haz levels of TCE, Lead and other petroleum based impacts. Over 10,000 tons of impacted soil was removed and disposed.



Services

- Utility locating, abandonment & relocation
- Building & Pavement Demolition
- Concrete Crushing
- Hazardous & Non-hazardous soil excavation & disposal
- Hazardous & Non-hazardous water treatment & disposal
- Insitu soil treatment
- Geoprobe characterization sampling & analysis
- Offsite borrow import, placement and compaction
- Clearing & Grubbing
- Erosion Control
- Seeding & Mulching



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