



CASE STUDY: USTs - REMOVAL AND SOIL REMEDIATION



Client: Thakeham Homes
Contract: Newhaven. East Sussex.
Value: £71,500
Services: Survey Tank Farm Installation, Decommissioning and Tank Removal, Attend to Associated Impacted Soils

Our Client operated on a parcel of land with historical industrial use and a discovery of an underground fuel storage tank farm resulted in a intrusive investigation being undertaken by GO Projects

A total of 4 underground fuel storage tanks (USTs) were discovered.

Under our supervision, our Client emptied these tanks, degassed and removed all tanks and associated infrastructure. The excavation was assessed and the impacted soils were removed to retain only clean soils in-situ.

The impacted soils were slurrified as a result of gross leakage over time and this was recovered and processed as a liquid waste.

The infills to the excavation were engineered to support the development proposals.

GO Projects produced a full verification report for these works, supporting our Client's discharging of their Planning Condition obligations.



SERVICES OFFERED:

- **Intrusive Site Surveying and Plotting of USTs and Installations**
- **Decommissioning , Degassing and Removal of USTs and Infrastructure**
- **Removal and Processing of Slurrified Soils**
- **Removal of Hydrocarbon Impacted Soils**
- **Engineered Infill of Voids**
- **Full Reporting Package to Support Clients Development Requirements.**