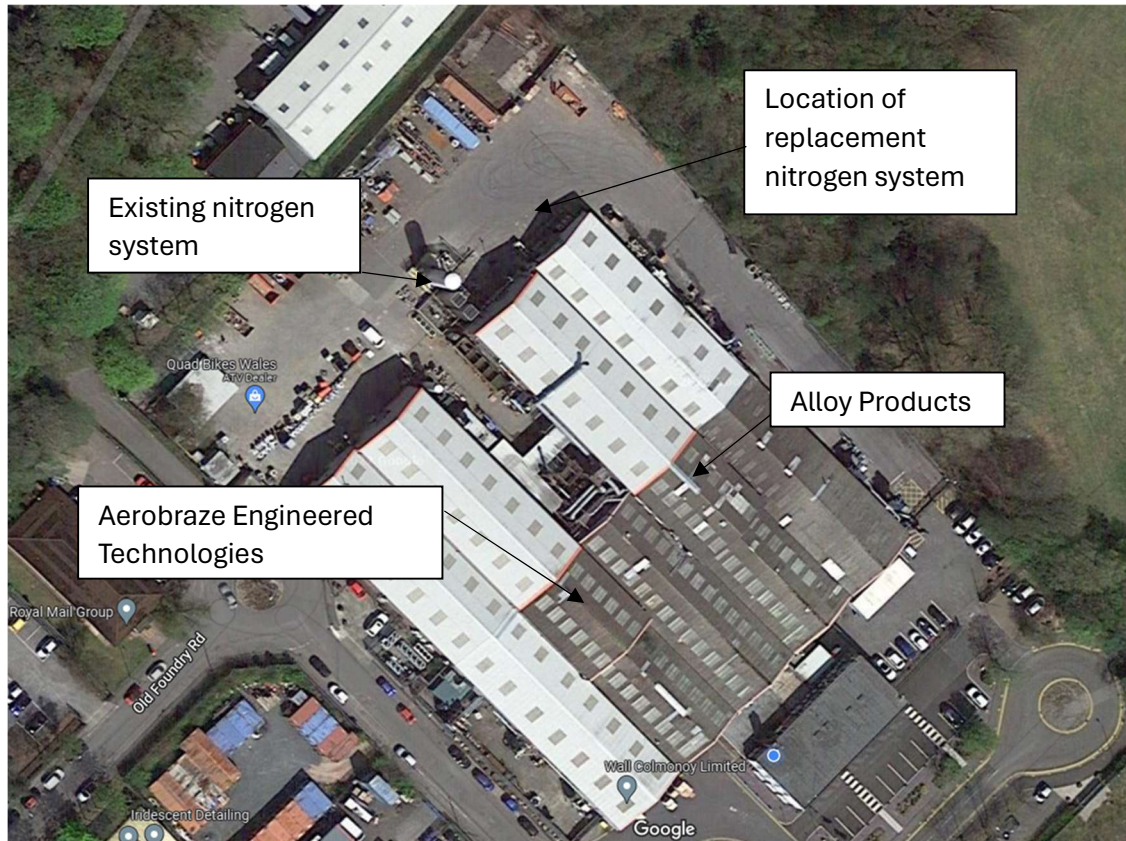


WCL Replacement Cryogenic Nitrogen System

Project Description

Installation of a replacement cryogenic nitrogen system to deliver gaseous Nitrogen to Wall Colmonoy's Alloy Products and Aerobrazo Engineered Technologies processes.

To site the storage vessel, a new concrete plinth will be required. The cryogenic pumps, vaporisers, gaseous storage, regulation and instrumentation will also be sited on the plinth. Supply pipework carrying the gaseous Nitrogen will tie into existing and new distribution pipework.



Project Timeline

- Detailed Engineering: November 2022
- Ground Survey Work: December 2023
- Procurement: March 2024
- Civil Works: March 2024
- Installation: July 2024
- Commissioning: August 2024
- Project Handover: September 2024