

Introduction

The client for this project is a well know prestigious car manufacturer in Berkshire. This project was essentially for an extension with works included inside the existing building.

Our works included the following:

Scope of Works

- Ground beams and Pile caps
- Re-enforced ground floor slab with holding down bolts
- Foul and surface water associated drainage including two no bypass separators and 600mm diameter structured twin wall pipe work
- MOT bay comprising of ground floor slab with holding down bolts and recesses formed for garage equipment
- Installation of vehicle cassettes and other associated garage equipment, installed to strict tolerances of 2/3mm above finished floor level
- External works including tarmacadam, ACO drainage, block paving
- Erection of lighting columns and CCTV masts with associated ducting
- Concrete sampling and testing



Case Study – Berkshire | Duke Readings Groundworks

