



Seamless Civils for EV Charging Hubs

Client: **Confidential EHG**
Location: **Exeter, UK**
Project Duration: **16 Weeks**

Project Overview

Overview:

Blackoak Contracts was appointed to complete all civil engineering works required for a new EV charging hub at a live 24-hour service station.

Our scope included:

- Full site surveys & CAT scanning
- Excavation & trenching for power supply
- Installation of ducting & bases for chargers
- Sand bedding, hazard taping & backfilling
- Reinstatement of tarmac & concrete
- Final line marking & site reinstatement.

The work was delivered ahead of schedule, with zero health & safety incidents, and fully compliant with both the client's standards and industry regulations.





Project Overview

Key Challenges:

- Working in a busy, live environment
- Complex underground services
- Tight timescales and strict H&S requirements

Our Solutions:

- Phased works with clear pedestrian and traffic management
- Hand digging around sensitive services
- Daily toolbox talks & H&S briefings
- Close coordination with the client's electrical contractor

Health & Safety Commitment:

- Zero incidents during works
- Full PPE and insulated tools
- Daily site inspections
- Continuous client liaison

Project Outcome

All civil works completed ahead of schedule, leaving a fully prepared site for the electrical team to install the rapid chargers without delay.

"Blackoak handled every detail professionally, from trenching to final reinstatement, their health and safety standards were outstanding."

— Project Manager, National Fuel Retailer

Blackoak:

01282 701205 | tom@blackoakcontracts.co.uk

