

Contact

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Top Skills

Earthworks

Highways

Reinforced Concrete

Kevin Edwards

Construction Director at Balfour Beatty Vinci HS2
Milton Keynes, England, United Kingdom

Experience

Balfour Beatty plc
Construction Director
January 2023 - Present (3 years 4 months)
United Kingdom

(Major Infrastructure)
Project: BBV HS2 Sublot 2B
Client: HS2
Value: £1450m

Costain Group PLC
9 years 6 months
Senior Construction Manager
June 2020 - February 2023 (2 years 9 months)
Courteenhall, England, United Kingdom

(Highways)
Project: M1 Junction 13-16 Smart ALR Motorway
Client: Highways England
Value: £460m

Construction Manager
May 2018 - June 2020 (2 years 2 months)
Crick, Northamptonshire, United Kingdom

(Highways)
Project: M1 Junction 13-16 Smart ALR Motorway
Client: Highways England
Value: £370m

Senior Agent
January 2016 - May 2018 (2 years 5 months)
Crick, Northamptonshire, United Kingdom

(Highways)
Project: M1 Junction 19-16 Smart ALR Motorway
Client: Highways England
Value: £140m

Agent

September 2013 - December 2015 (2 years 4 months)

London, United Kingdom

(Highways/Bridges/Structures)

Project: Hammersmith Flyover Strengthening

Client: TfL

Value: £80m

Role: Agent for all highways elements of the scheme including retaining wall strengthening, expansion joint replacement, bridge deck repair & waterproofing, drainage replacement, central reserve reconstruction and re-surfacing

BAM Nuttall Ltd

Sub Agent

October 2011 - September 2013 (2 years)

Reading

(Nuclear Structures)

Project: MENSA

Client: AWE

Value: £114m

Role: Responsible for delivery of three sections of the main structure worth over £20m.

The building is the first class 1 nuclear structure to be built in the UK for 40 years, with rigorous quality assurance procedures and technical requirements. These make for a very demanding project environment when striving to ensure production and profitability.

Responsibilities: 6 week construction programme and medium term strategy development, management of engineering team and other support services, client liaison and progress reporting, budget control (cost forecasting, assessed cost, outputs, resource management, earned value), quality assurance (ITP author & compilation, monitoring), NEC contract administration (early warning notices, communications etc.), proactive construction safety management, activity plan and risk assessment compilation, design house liaison, extensive management of change and resolution of technical queries

Costain

4 years 3 months

Site Agent

July 2010 - October 2011 (1 year 4 months)

Leicestershire & Warwickshire

(Water)

Working as a Site Agent for the framework contractor to Severn Trent Water. Responsible for the delivery of multiple framework projects up to a value of £2m from scheme conception to handover. Heavily involved in feasibility and value engineering at project start up through to site delivery. Other key roles include extensive subcontractor management, strict budget control whilst ensuring a quality end product and the effective management of all project stakeholder expectations. All projects include civil, mechanical, electrical and instrumentation elements.

Section Engineer

June 2008 - July 2010 (2 years 2 months)

Oxford

(Highways/Bridges/Structures)

Part of a highly successful team replacing the viaduct which carries the A34 over the Oxford Canal, West Coast Mainline Railway and the A40 (£44m). This complex civil engineering project involved sliding a 240m long bridge deck laterally by 15m from its offline position into the permanent alignment. Section engineer responsible for temporary canal plant crossing construction, demolition & re-construction of bridge abutments, bearing installation & erection of steel superstructure, existing viaduct demolition, Thames Water potable main installation and RC substructure & deck. Also supervised deck slide subcontractor, CFA & mini piling, earthworks, drainage, pavement construction and road sign erection as site engineer.

Site Engineer

August 2007 - June 2008 (11 months)

Guildford

(Water)

Working as a Site Engineer for the framework contractor to Thames Water. Involved in the delivery of a single project worth £4,5m which comprised civil structures, sewerage and significant temporary works. Key responsibilities included the site supervision of subcontractors, setting out of works information, quality and H&S management.

Education

University of Surrey

Civil Engineering MEng, Civil Engineering MEng · (2002 - 2007)

Farnham 6th Form College

Maths, Further Maths, Physics, Geography, Politics &
Computing · (2000 - 2002)

Ash Manor School
· (1995 - 2000)

Activity

04/21/2026, Viewed by Peter Anderson