

CURRICULUM VITAE

Personal Details

Name: Neil Martin Winfield

Position: Associate



Qualifications

1991 - 94 BEng (Hons) Civil Engineering, University of East London

1989 - 91 OND Professional Construction Studies

Key Role Responsibilities

- Design responsibility for domestic, commercial, retail, educational buildings
- Close liaison with clients, architects, site agents and other specialist consultants
- Representing the practice at design team meetings
- Attending site to view and advise on queries raised by contractors

Experience

Wide range of building projects covering all types of structural design and supervision including:-

Residential

- Private housing estates located at Warley Hospital, Bealieu Park, Boreham and Brentwood for Countryside Properties.
- Four storey residential flats for Bellway Homes, site located in Ilford, East London
- Residential use multi-storey flats of various heights up to eight storeys in height, mixed use structural system including load bearing masonry to reinforced concrete frames, the client was Fairview Homes.

Commercial

- Deep beam steel transfer structure supporting ten storeys of precast concrete hotel in central Croydon, London for Holiday Inn
- RC frame up to ten storeys in height for hotel Excel, adjacent to Excel centre and docklands light railway
- Long span portal frame structures including foundation design and co-ordination of civil engineering works, client was the Peachey Group.

Leisure

- New acoustic ceiling supported by long span steel trusses erected around existing structure located at the ex Saachi Gallery, St John's Wood, London

Education

- Project engineer for an £8 million new build school, constructed in three phases. Phase one includes a sports hall and teaching block. The sports hall was constructed using conventional steel frame and the teaching block in load bearing masonry – St John's School, Billericay
- Project engineer for new fitness room and sports hall, St Nicholas School, Southend on Sea.