

PROJECT CENTRE

INNOVATIVE AND INTEGRATED DESIGN SERVICES



WWW.PROJECTCENTRE.CO.UK

PUBLIC REALM

PUBLIC REALM DESIGN

TRAFFIC TECHNOLOGY

TRAFFIC ENGINEERING

PARKING

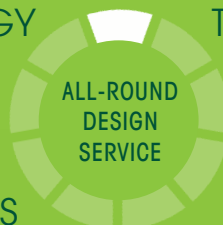
SUSTAINABLE TRANSPORT

DEVELOPMENT SERVICES

COMMUNITY ENGAGEMENT

TRANSPORT PLANNING

HIGHWAY ENGINEERING



PEOPLE

PLACES

PASSION



An award winning team

Project centre's public realm team has won international recognition by designing some of the UK's best known streetscapes. The team has won many design, environment and road safety awards which reflects the multi-disciplinary approach we apply to design.

- Streetscape design blending landscape architecture, urban design and construction engineering
- Registered landscape architecture practice
- Multi-disciplinary teams ensure initial designs are deliverable, reducing costs and delays
- Project manage schemes from feasibility to construction
- Deliver innovative, cost effective schemes that are technically robust

Our services

- Streetscape design
- Landscape architecture
- Urban design
- Lighting (street and architectural)
- 3D visualisation
- Master planning
- Parks and urban squares
- Soft landscape for housing developments
- Feasibility studies
- Project management
- Landscape visual impact assessments
- All aspects of construction detailing

A selection of our clients





◀ Exhibition Road Royal Borough of Kensington and Chelsea

- Europe's largest single surface streetscape project
- Project Centre has produced detailed designs and is also responsible for new drainage, tree planting and construction detailing
- We have produced a high quality, cutting edge lighting design to enliven the night time environment
- Our traffic modellers and engineers have produced robust traffic management plans for the surrounding road network



▲ Kensington High Street Royal Borough of Kensington and Chelsea

- Removal of pedestrian guardrail gives a greater sense of space
- Enhanced central reserve with tree planting and increased cycle parking
- New lighting design increased luminance and uniformity of lighting levels
- Traffic lights mounted on lamp columns to reduce street clutter and improve lighting at junctions and pedestrian crossings
- Winner of many prestigious awards including Civic Trust Award

Walworth Road ▶ London Borough of Southwark

- Removed bus lanes on both sides of the street with no delays to buses
- Gives civic focus to shopping centre by doubling pavement widths
- Dramatic reduction in accidents
- Energy efficient lighting has nearly halved the street's carbon footprint
- Feasibility through to construction
- Our holistic design won three major awards for road safety, public realm and parking



◀ Witney, West Oxfordshire Simons Group

- Town centre, retail & residential development
- Flush highway and footway on major route through the site
- Full hard and soft external design of children's play area in the new urban park
- High quality and durable paving materials used throughout the site
- Project Centre involved from concept through to construction
- High quality 3D images created for consultation documents



Hans Crescent ▶ Royal Borough of Kensington and Chelsea

- Hans Crescent was a two-way street dominated by parked cars
- Our design created a single paved surface of durable high quality materials
- New lighting design included a central avenue of lamp columns
- Bespoke tree pit detailing and planting
- Existing road base used to reduce construction costs



▲ Piper Close Homezone London Borough of Islington

- Project Centre produced high quality consultation materials
- Our multi-disciplinary team provided streetscape, drainage, highways, parking and landscape designs
- Compact play space included in design
- CDM co-ordinators



Image by Miller Here



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