



MARTIN BRADY | Eng MCIHT MICE

Managing Director

## CURRICULUM VITAE

### **PCL Transport Planning Ltd.**

Martin has an extensive knowledge of the highways, traffic and civil engineering aspects of transportation and development projects based on over 35 years of experience in both the public and private sectors. In particular, his specific expertise has included transportation studies, concept highway designs for development proposals, detail design, feasibility appraisals, development planning, Town Centre Regeneration schemes, parking studies, traffic calming schemes, Public consultations/exhibitions, sustainability Assessments and Public Inquiries. . Projects include:

### **Key Projects**

- **Newton Abbott** – Transportation Assessment for Asda and new highway/traffic management system
- **Sandy Park Exeter Chiefs** – Feasibility study, design of access options.
- **Brixham Regeneration** – Transport Assessment, access feasibility and parking study for the harbour area and fish quay.
- **Stonehouse Area Regeneration, Plymouth** – Transport Assessment, highway capacity analysis, parking assessment for 1360 cars and 20 coaches
- **Dawlish Town Centre Study** – Traffic management, parking and public consultation
- **Plymouth West End Regeneration** – Public realm proposals, traffic management, concept design and parking
- **Torquay Mayoral Vision** – Advice on infrastructure and public transport improvements, park and ride, public parking
- **Tiverton Eastern Urban Extension** – Transport Planning for the policy allocation, 2000 Houses and 90,000m<sup>2</sup> employment
- **Captiv8 Burnham on Sea** - £35m mixed leisure use, including international ice rink, hotel and associated retail
- **Latina Airport City, Italy** - New airport design of land side highways and transportation facilities

## **Key Skills**

- Transport Assessments and Transport Statements
- Travel Plans
- Presentation of Evidence at Public Inquires
- Feasibility Studies
- Preliminary highway/junction design and analysis
- Accessibility and Sustainability
- Parking – Planning and design
- Public Transport
- Shared space and Traffic calming