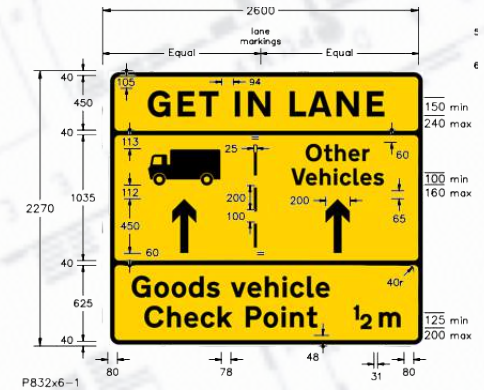
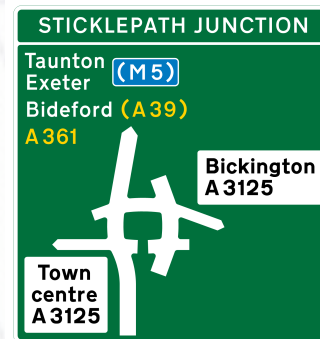


SignPlot Courses



SignPlot introduction

- Summary of TSRGD design requirements
- Start and use SignPlot
- Create direction signs with the wizard
- Symbols and library files
- Map-type signs for simple junctions
- Create parking plates with the wizard
- Print, export and store sign designs
- Basic post and foundation design

SignPlot advanced

- Create a block assembly instruction line
- Junction names and backing boards
- Complex map-type signs
- Using the workbench to edit signs
- Dedicated lane and gantry signs
- Create and editing symbols
- Advanced support design
- Sign schedules

SignPlot expert

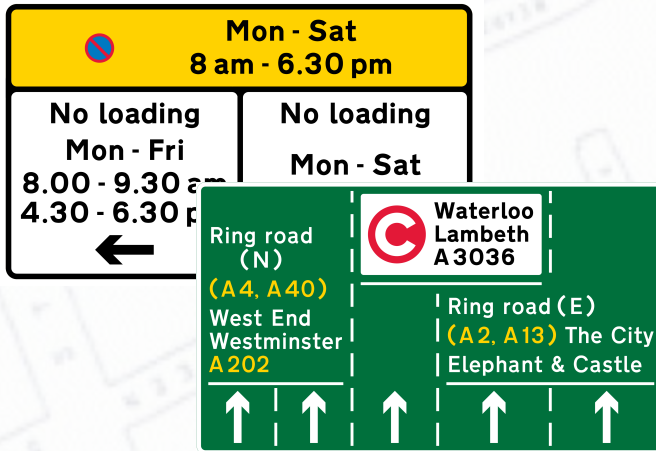
- Replicate unusual DfT working drawings
- Keep a sign scalable with mixed x-heights
- Oval and U-turn roundabouts
- Humped-top and fixed-size signs
- Routes to avoid a banned turn
- Change the drawing layout
- Change export and sign schedule options

Training can be run either at our London training facility or at your offices. Public courses are held in London and other venues throughout the year.

Bespoke courses are available on request. Please contact us to discuss your requirements.

For more information and to book your course please contact:
020 8846 3220
training@buchanancomputing.co.uk

Traffic Signing Courses



Eliminating sign clutter

- What is clutter?
- Categories of sign and legal requirements
- How to fund clutter busting
- Street audits and inventories
- Directional and warning signs
- Keeping the footway clear
- Maintaining a neat and uncluttered street

TSRGD 2015: the impact on you

- When will it happen and what you can do in the meantime ?
- Sign illumination
- One terminal sign or two ?
- Traffic orders and record keeping
- Parking plate design
- Indicating parking places on the ground
- Repeater signs
- Risk assessments

Introduction to traffic sign design

- Legal background to UK traffic signing
- TSRGD and subsequent amendments
- DfT documents and drawings
- Authorisation of non-prescribed signs
- Basic principles of sign design
- Alternative layouts and dealing with overload
- Map-type signs and parking plates
- Illumination and retroreflection
- Sign specification

Sign structures and passive safety

- Basic structural theory
- Relevant standards
- When and how to specify passively safe supports
- Determining wind load and other actions
- Support design to BS EN 12899-1:2007
- Soil mechanics and types of foundation
- Traditional spread foundations to EN 1997
- Planted foundations to BD94/07
- Sign mounting and stiffening

Signs and road markings for Wales

Originally developed in conjunction with Welsh Government, this unique course gives the same general background as the Introduction to traffic sign design, plus:

- Background to bilingual signing in Wales
- Interpret TSRGD and TSM for Wales
- Language order for signs and markings
- Differences between DfT and Welsh Government drawings and guidance
- Layout rules for bilingual sign design
- Plates with bilingual distance units
- WG authorisations and official translations

