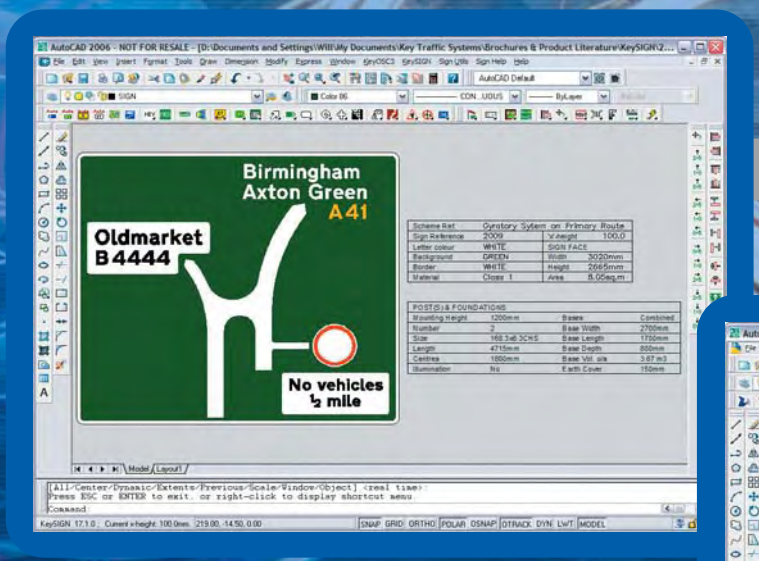
THE LEADING, MOST FLEXIBLE SIGN DESIGN PROGRAM

KeySIGN is an AutoCAD add-on, providing an easy to learn suite of tools focussed on the design rules for direction signing. It is non-technical and simple to use software. Signs can quickly be created with a 'What you see is what you get' approach.

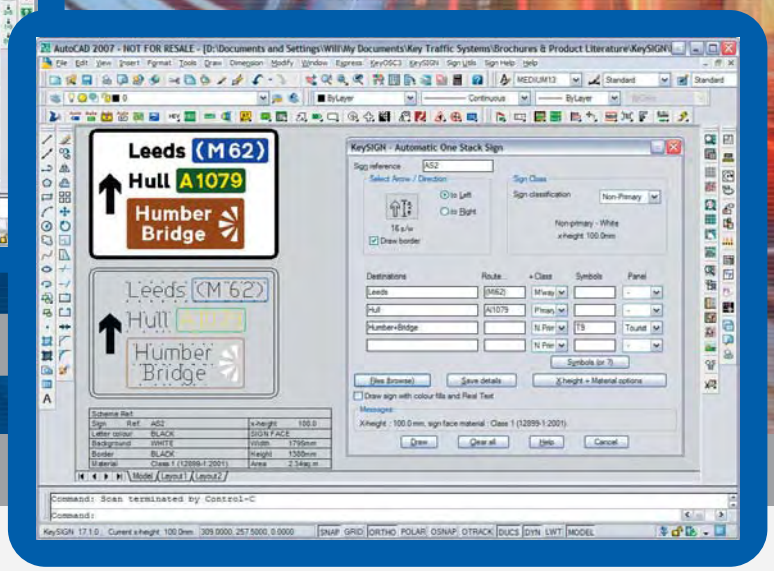
With KeySIGN, the design guidance in the Traffic Signs Manual can be followed effortlessly. The software is supplied with all the correct transport fonts, standard symbols and a library of pre-designed signs.

KTS
KEY TRAFFIC SYSTEMS

KEYSIGN



Map type signs are easily created



Dialog based entry for destinations and routes

Many signs can also be drawn using a dialog interface, to create designs automatically. Based on professional, industry standard, CAD means that literally any map type sign symbols can be created easily. KeySIGN also comes with a wide range of tools for fine-tuning layouts, to ensure signs are aesthetically pleasing and clearly readable.

KeySIGN is used throughout the UK by all the major sign designing authorities, consultants and sign manufacturers. KeySIGN contains the ideal combination of the design rules and flexibility to create every type of traffic sign quickly, accurately and with great satisfaction.

"KeySIGN is the complete package, by encompassing automatic sign routines, building complex map type layouts, post and foundation details."

Chris Gildea
CKG Consultancy Limited

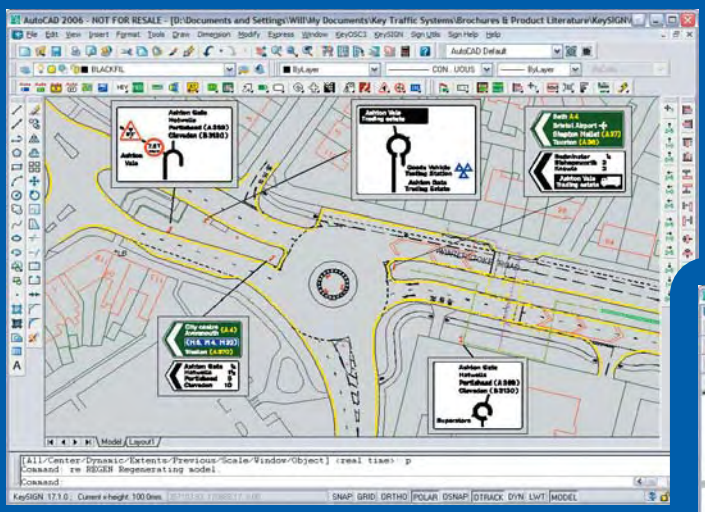
KEYSIGN

KeySIGN provides the means for manufacturers to automate the cutting of sign face material, provides routines for ensuring suitable cut lines are chosen on plank constructions and provides options for the designer to analyse the structural post and foundation requirements of the final installations on-site.

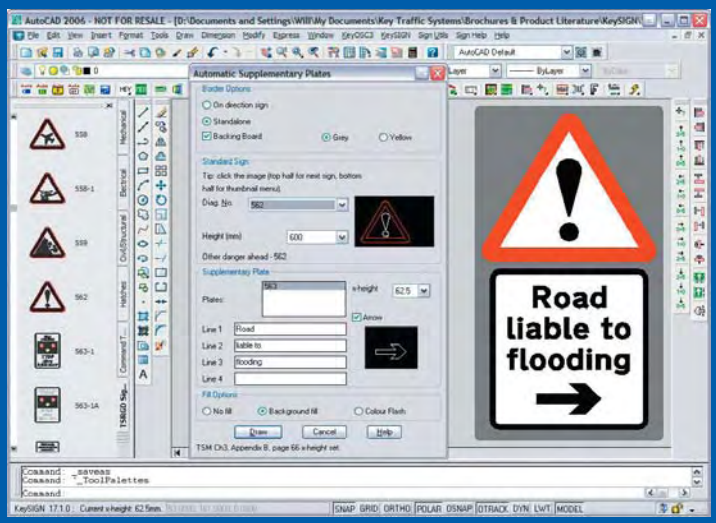
KeySIGN contains automatic sign creation routines from simple to use dialogs.

With the increased range of x-heights in traffic sign design, a computer based cutting system is vital in the competitive market place.

KeySIGN continues to be used by the DfT for the preparation of the Traffic Signs Regulations and General Directions and Chapters of the Traffic Signs Manual; and is also used by the Welsh Assembly Government in preparation of the sign design rules for bilingual signs.



Location plans can be easily created



Dialog based entry overcomes long standing difficulties with combining Standard Signs in millimetres and Supplementary Plates in the 'stroke width' design unit

- Professional CAD based design using rule based tools
- Flexibility to create any type of traffic sign
- Complies with the Traffic Signs Manual and the Traffic Signs Regulations and General Directions 2002
- Immediate drawing board-to-site design and planning - designs can fully detailed including pricing; manufacturing information; and post and foundation requirements
- Comprehensive library of standard signs

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KeySIGN is backed by Key Traffic Systems' full range of support services, including training, support and user group meetings together with Autodesk product and hardware sales.

Autodesk Authorised Developer

Autodesk Authorised Unique Application Reseller

DNV UKAS QUALITY MANAGEMENT 013 IT

Ordnance Survey Developer Partner