



INTELLIGENT ROAD MARKING DESIGN SOFTWARE

WHAT IS AUTOSTRIPE?

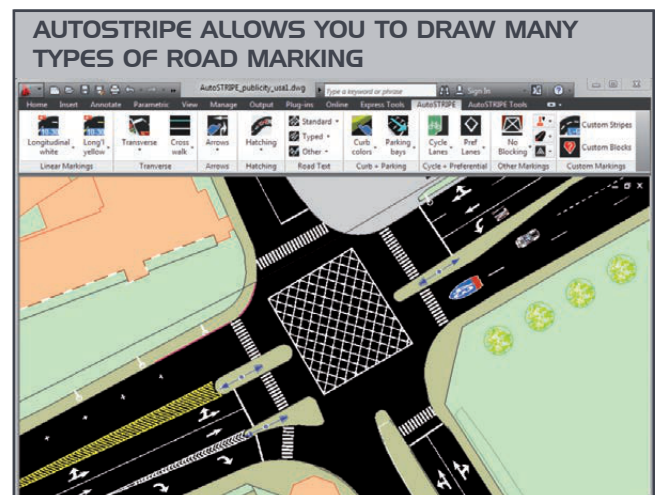
AutoSTRIPE is road striping and traffic management design software which allows engineers to produce road layout drawings quickly and easily in AutoCAD with localisation for the North American and Australasian regions.

EASY EDITING

AutoSTRIPE has a comprehensive library of linetypes, standard road text markings and symbols, pre-drawn to the correct size and shape. All comply with local road rules. You can edit them within the parameters of permitted minimum and maximum dimensions, while user-friendly 'grips' reduce the number of commands and icons you need to learn. To make editing even easier, markings can be combined to form interrelated sets of lines and symbols,

and then manipulated as one item. You have full control over the colours and layers you use.

AutoSTRIPE's impressive symbol library includes arrows, special lane symbols (for bus or cycle lanes, for example) and bus stops. It is easy to draw parking bay markings along lengths of road and create hatched areas.



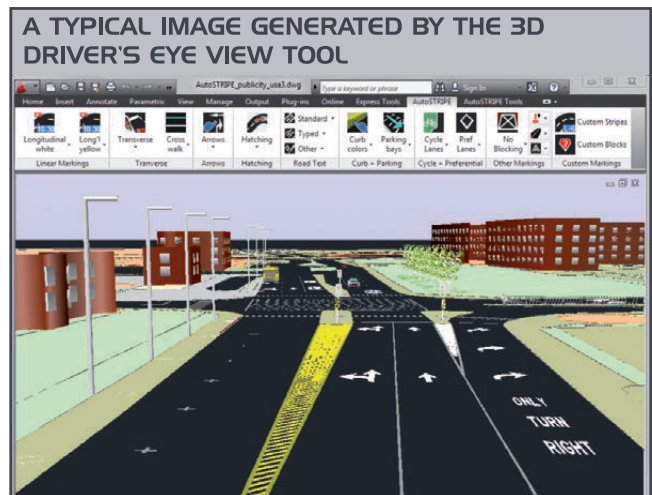
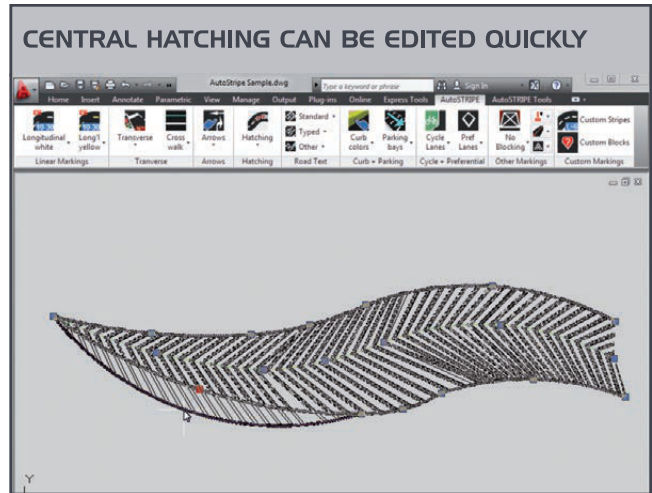
COST ANALYSIS AND SAFETY FEATURES

AutoSTRIPE can be used to automatically label and calculate the quantities of each type of marking used, showing cost estimates where rates are available. To assist with safety audits or for public consultation, it will generate 3D views as a driver would see them. You can enhance your drawings with 3D features, allowing you to account for buildings, walls, trees, signs and pedestrian railings when checking sight lines.

When you are done, AutoSTRIPE designs can be exchanged with other organisations.

AUTOSTRIPE BENEFITS

1. Uses rule based road striping-ensuring compliance with Local Traffic standards
2. Draws road stripes quickly saving you time
3. Supplied with a comprehensive set of standards, MUTCD symbols, arrows and line types
4. Supplied with road text font matching local Traffic Standards
5. Multiple objects are drawn as 'Street Features' and can be edited as one
6. Easy editing enables different proposed 'what if' designs to be tested quickly
7. Street feature geometries can be shown simply by switching a representation property
8. Quantity take off is a given and can be tabulated for any street feature type automatically, which can be output in comma separated value (CSV) format
9. Flexible labelling routines allow for a design to be annotated using pre-defined and editable text
10. 3D drivers eye view routines ensure sightlines are clear



KTS_Autostripe_broch_0614



is the official partner reseller for **AUTOSTRIPE** in:

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