

AutoTrack now used in every London Borough

*A recent sale to the London Borough of Ealing means that
AutoTrack is now in use by 100% of London Boroughs*

FOR IMMEDIATE RELEASE
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Savoy Computing Services are delighted to announce that they have just sold AutoTrack, the world's most advanced vehicle swept path analysis and prediction software, to Ealing Borough Council. The sale, completed on 26th March, means that AutoTrack is now used in all 32 London & Royal Borough Councils and the City of London.

Savoy have a long standing relationship with many of the London Boroughs. Almost all of them (30 of the 33) are on current support, maintenance and update contracts and many routinely send new users on AutoTrack training courses. As Savoy's Managing Director, Martin Jefferys, commented "AutoTrack has become such a design standard, the only surprise to us is that they have managed so long without a copy!".

Outside London, all but five County Councils use AutoTrack, along with the majority of borough and district councils, making AutoTrack the standard upon which over 95% of UK planning authorities rely.

Compatibility

AutoTrack 8.5 is natively compatible with
AutoCAD 14 to 2010 (32 & 64-bit versions) and all derivative products
Microstation 95 to V8i
PowerDraft 7.0 to V8i
Bentley MX XM to V8i

About Savoy Computing Services

Savoy Computing Services Ltd have led the development of innovative vehicle swept path solutions since the late 1980s. Their products, which are regarded as standard design tools by many companies, provide architects, designers and engineers with the most advanced and comprehensive set of vehicle access planning tools available today. Savoy are Autodesk Authorised Developers and Bentley Enterprise Developers and their products run seamlessly on over 70 CAD variants, as well as stand-alone in Microsoft Windows. For more information on our products please visit www.savoy.co.uk.

