

# Lawton Signs & Graphics



## Bargain Booze

When Bargain Booze's signage was damaged in stormy weather, they asked us to help them get back to looking their best.

We visited the site, assessed what was needed and agreed this with the customer. Our team then made and fitted new brackets to hold the existing sign frame, as well as supplying and fitting new boards in red Perspex, along with pre-cut letters. Ivory vinyl was used to replace the old graphics. The Bargain Booze team were delighted with the results.

We know how important it is to have a clear, strong image and we're here to help you achieve that. We specialise in professional vehicle livery but we're also experienced in creating signs and graphics for a whole range of settings.

## Burnbeam Ltd

Steel erection specialist Burnbeam Ltd has been a regular Lawton customer since 2002, relying on us to look after the livery of their fleet of vans. Whether they're buying new vehicles or updating existing ones, they've turned to us time and time again.

In each case, we begin by agreeing a layout for the new lettering with the Burnbeam team. We then remove any wax and grease from the relevant area and carefully apply great-looking, hard-wearing vinyls.

**"Fantastic service,  
friendly, honest and  
approachable"**

Ron Slack, Store owner, Bargain Booze

Whether you need signs for your vehicles or your buildings, our team can design, manufacture and fit them for you. We can produce interior and exterior signs for a variety of settings, including:

- vehicle livery
- shop signage
- banners
- window graphics
- health and safety messages
- A boards
- magnetics
- light boxes
- engraved plaques
- cut-out letters

By using long-life vinyl and high-quality materials like Foamex, Correx, Di-Bond, Perspex and anodised or powder coated aluminium frames, we make sure your finished signs not only look great the day they're fitted, but stay that way for years to come. Just ask us to visit your site and we'll put together a quote.



**Think signs...  
Think Lawton.**

