

## **EXHIBITION INFORMATION**

Name of Layout **Wantage NG Tramway**

Gauge: **9mm**

Scale: **4mm to 1 foot  
(009 Narrow Gauge)**

Exhibitor: **Richard Holder**

Contact address: **95 Beauchamp Avenue  
Midsomer Norton  
Somerset  
BA3 4FW**

Telephone: **01761 458 685 (home)  
07974 104 863 (mobile)**

e-mail: **[richard.lindaholder@btinternet.com](mailto:richard.lindaholder@btinternet.com)**

Layout details: **Layout size is 6ft by 2ft – space required at the rear for operator**



**The layout is free-standing with its own lighting and photograph display panel.**

**Number of operators: 2**

**Insurance value : £2000**

**Power supply : 1 x 13amp socket**

**Cost of diesel for a return trip from Midsomer Norton to exhibition venue.**

**Overnight accommodation (if required) for two operators.**

**Parking Space required for one estate car**



The Wantage Tramway was a standard gauge railway that linked the market town of Wantage to the GWR mainline which was two and a half miles from the town. The tramway had some very unusual locos and rolling stock for a British railway, and the train shed is also pretty unique. Unusually, the 'small engine shed' straddled the siding that fed the local gas works. This little layout is Richard's interpretation of what the 'Upper Yard' at Mill Street, Wantage, might have looked like, had the tramway been built as a 2ft 3in narrow gauge line. Richard does not claim that this is an accurate model of the terminus, but he hopes that it does give an impression of the area in the 1920's. The original tramway closed to passengers in 1925, but goods traffic continued until December 1945. The railway buildings are accurate models of the originals, apart from window sizes and styles. Here Richard has used plastic windows that he happened to have in stock. Some of the other buildings have also been scratch built using card and plastic. Use has also been made of models from the Hornby Skaledale and the Bachmann Scenecraft ranges. The two main tram locos, the Hughes tram No. 4 and the Matthews tram No. 6, have been built using Worsley Works brass etches. The models run on Kato 9mm gauge tram chassis. The three tram-cars, numbers 3, 4 and 5, have also been built using Worsley Works brass etches. Each of these runs on a Kato N-gauge bogie chassis. Wantage Tramway Manning Wardle loco No. 7 is represented by an RT Models standard gauge kit running on an adapted Graham Farish 08 diesel N-gauge chassis, built by the late Pete Wallace. There are two back-up tram locos which can be used at exhibitions. One was built by Paul Windle, and Richard built the other using a 3D printed body from Chris Ward. Other rolling stock has been constructed from plastic kits of various prototypes from Great Britain and Ireland. Some have been built as the kit manufacturers intended, others have been modified considerably by mixing various kit parts and altering width and length of vehicles.

Photo  
Craig Tilley  
courtesy of  
**RAILWAY  
MODELLER**

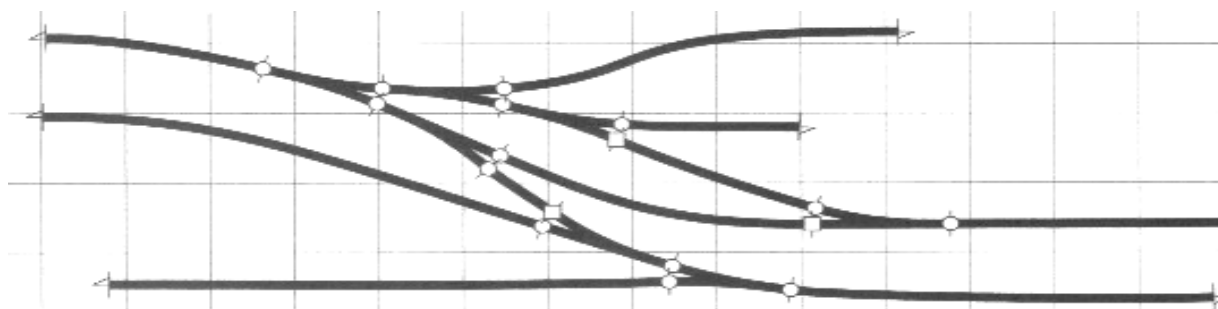


**AS SEEN IN  
RAILWAY  
MODELLER**

"WANTAGE" was  
featured in the  
September 2013 issue.

**'WANTAGE' was awarded the David Glascott Trophy for the 'Best Narrow Gauge Layout' at the Warley National Railway Exhibition at the NEC in November 2015.**

**The Trackplan** All storage cassettes are contained within the 6ft by 2ft baseboard.



The layout is viewed from this side

More photos and a video of this layout, and details of Richard's other exhibition layouts can be found on the website:

[www.richardholder.org.uk](http://www.richardholder.org.uk)

Richard is a member of [The 009 Society](http://www.009society.com), the world's largest small scale narrow gauge modelling group.

Website: [www.009society.com](http://www.009society.com)

