

Fareford Depot

OO gauge | DCC depot layout

A locomotive depot designed for traction from the 1980s to the present day, with DCC operation and sound-fitted locomotives.

About the layout

Purchased as an unfinished layout during the Covid lockdown, Fareford Depot became a club DCC project. Its setting is fictional, allowing a variety of modern traction to be displayed and operated.

Operation and detail

Control is by a Gaugemaster Prodigy Advance 2, with provision for a second controller. A Digikeijs unit operates Peco point motors and accessory switches. Yard lights and illuminated buffer stops add to the depot scene. A variety of sound decoders and speakers are used.

Exhibition arrangements

The published layout information specifies display on tables or trestles, one 13A socket with a maximum demand of 200W, and transport by car or van. The layout has been developed in phases; please confirm the current configuration and required operating space with the club when booking.

Invite this layout to your exhibition

Contact the club to discuss availability and arrangements. Please include your exhibition date, venue and the layout name.

fareham-mrc.org.uk/contact/