

OUR MODEL GARDEN RAILWAY

Issue 2025

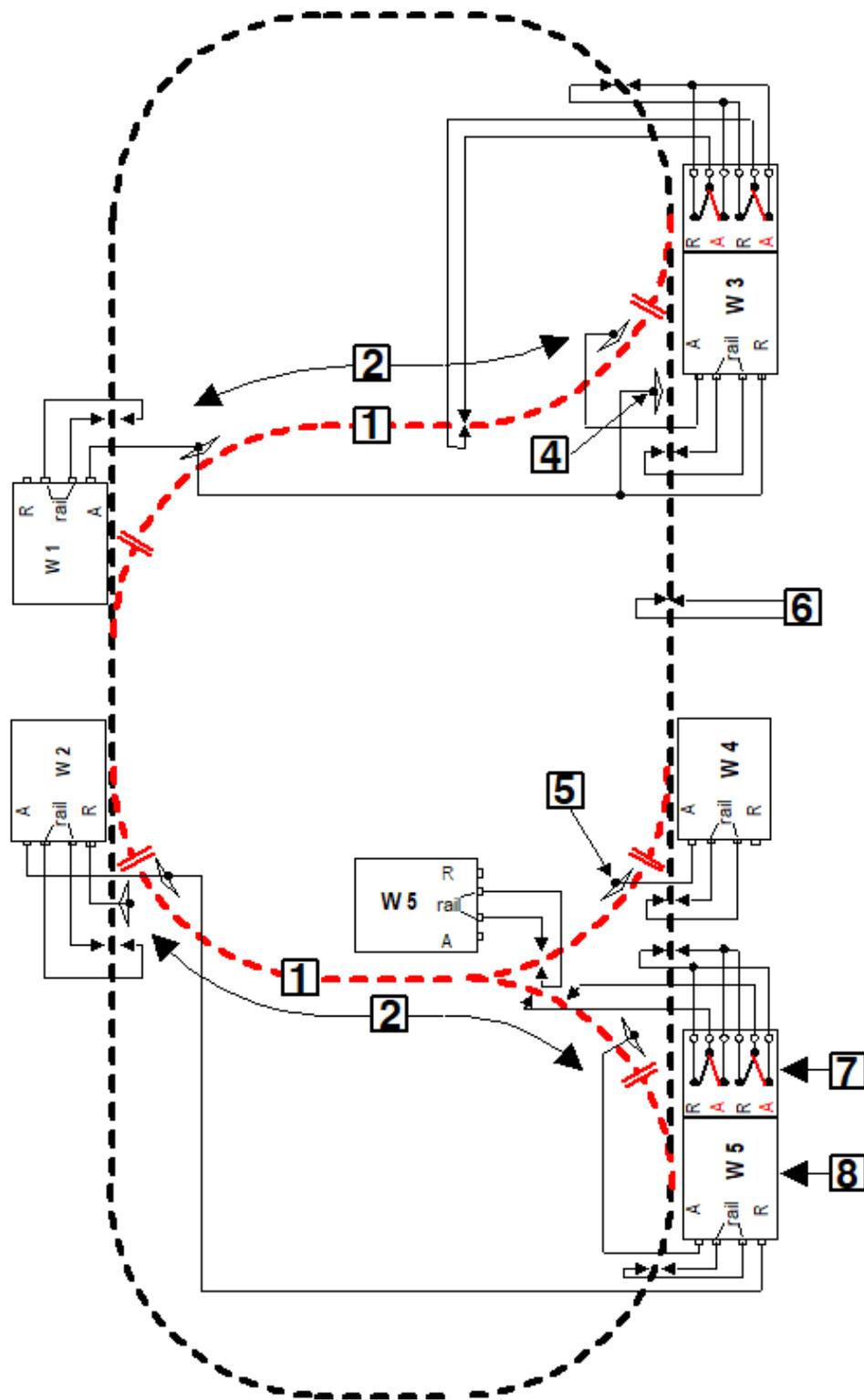
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*Fig. 3.3-3
Multi-rotation loop diagram digital*

- | | |
|---|--|
| [1] Reverse loop | [2] Max train length |
| [3] Massoth 8102520 | [4] Rail contact straight through RBK 310601 |
| [5] Rail contact deflection RBK 3101061 | [6] Digital voltage |
| [7] LGB 12070 | [8] LGB 12010 |

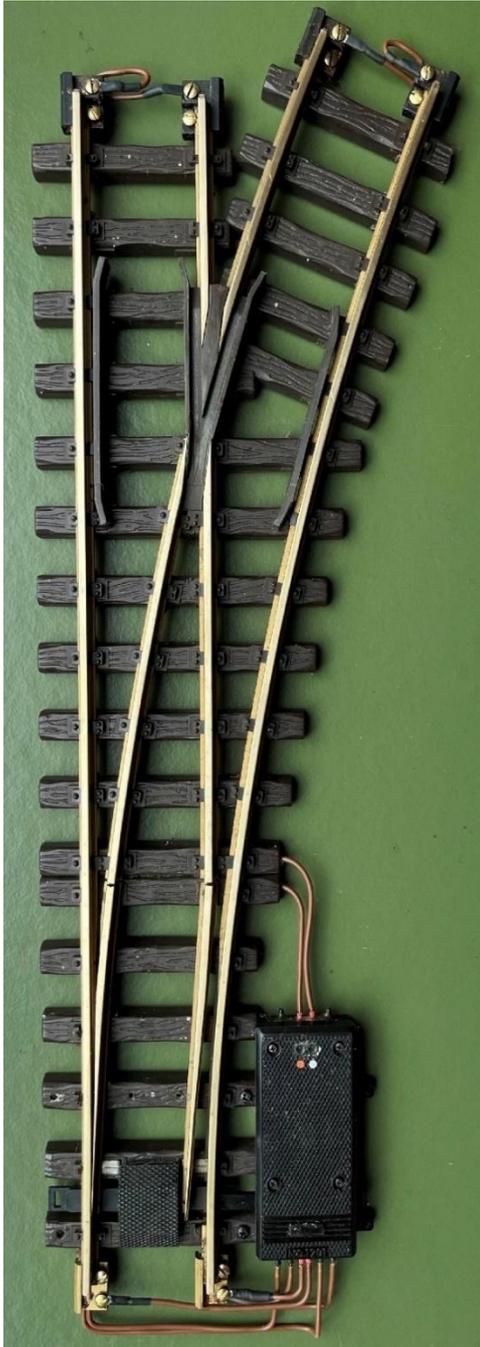


Fig. 3.3-9

Switch LGB 16050 with drive, decoder Zimo MX820D and switch contact RBK310610 with built-in wiring, viewed from above



Fig. 3.3-10

The same switch seen from below. The two red wires ensure a better power supply to the switch blades.

Fig. 3.3-9 and Fig. 3.3-10 show how the wiring under a turnout can be concealed for a turnout loop circuit or a circuit in which the track, in the direction from which the turnout is not switched, must be double-pole switched off.