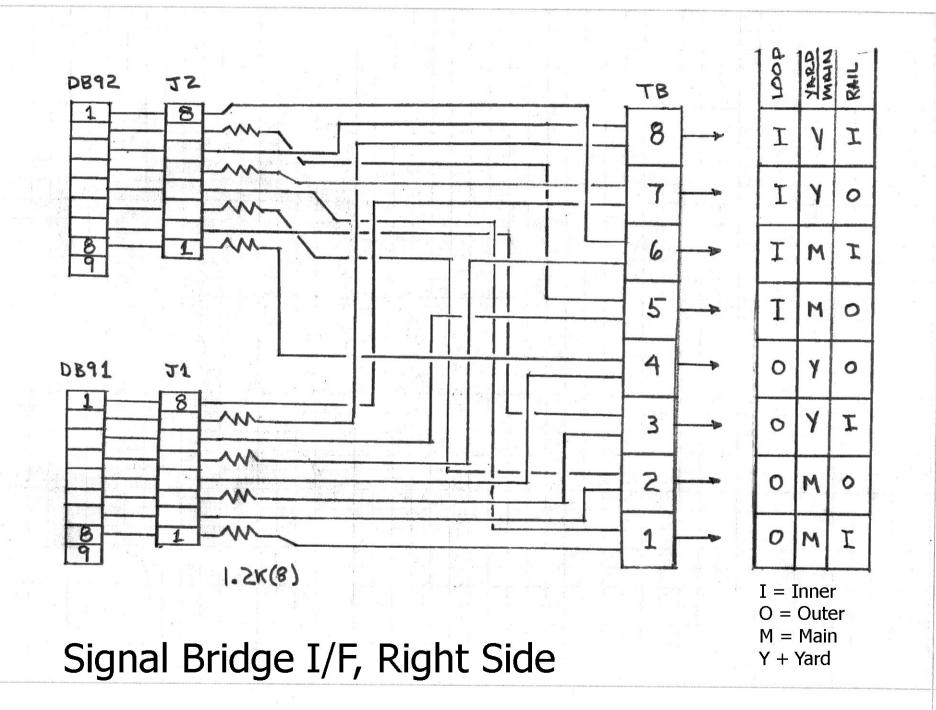
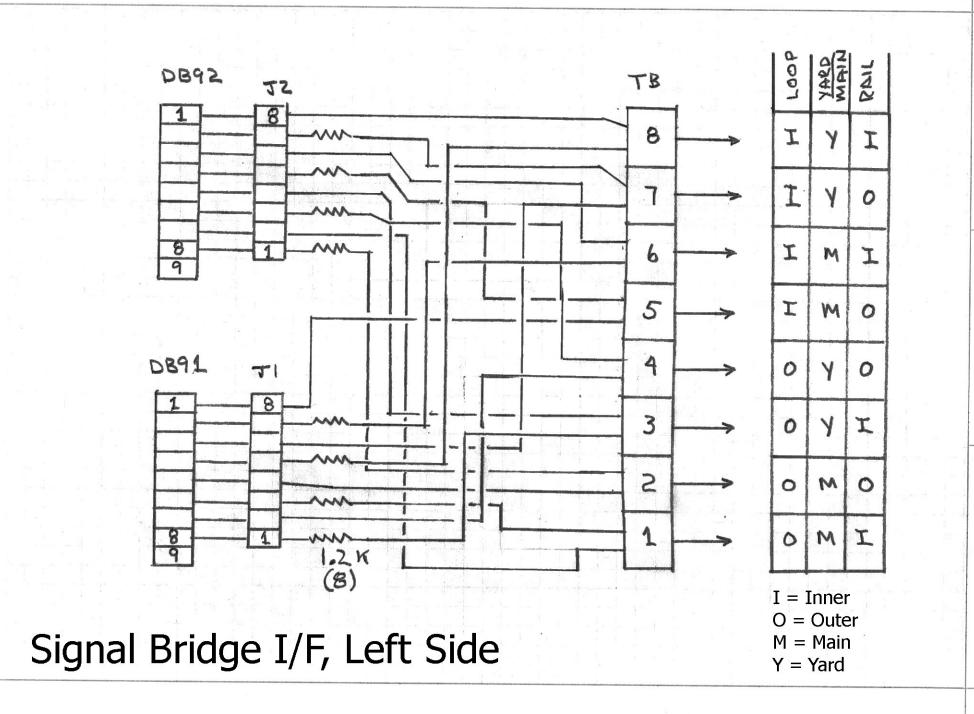
Tucson Garden Railway Society Modular Layout, Signal Bridge Interface Date: ??

Notes:

- 1) For reference purposes, inner, outer, right and left are as if one is inside the layout, facing the yard sections.
- 2) The Signal Bridge I/Fs connect the Signal Bridges to the tracks and provide current limiting resistors for the LED signals.
- 3) There are two slightly different interface circuits at the right and left ends of the yard.
- 4) Each I/F circuit is located on the underside of the middle module (where the Main/Yard block gaps are located) of the curve sections at each end of the yard.
- 5) The Signal Bridges connect to the I/F circuits via the DB9 connectors that terminate the two cables built into each Signal Bridge.



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