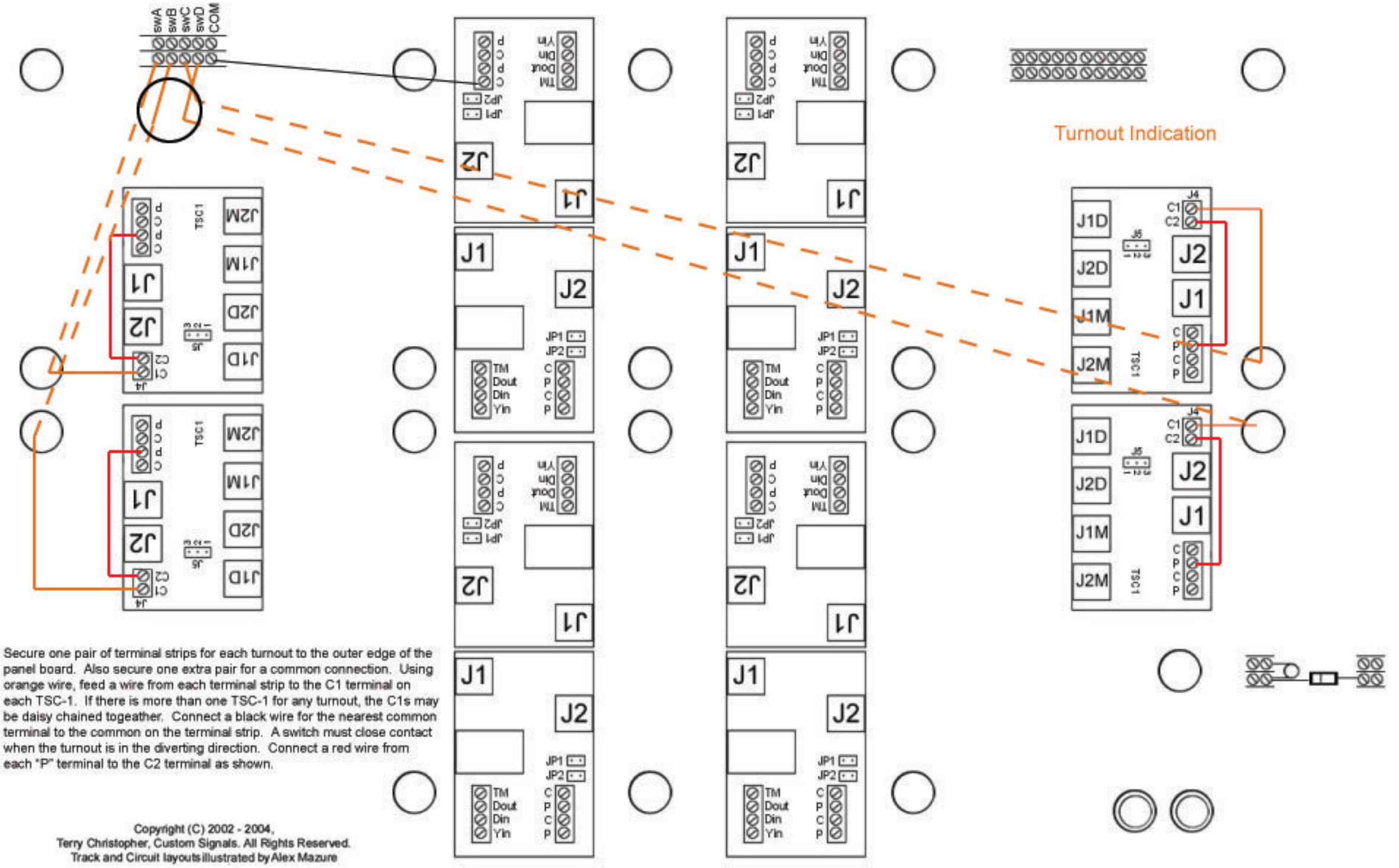

Secure one pair of terminal strips for each turnout to the outer edge of the panel board. Also secure one extra pair for a common connection. Using orange wire, feed a wire from each terminal strip to the C1 terminal on each TSC-1. If there is more than one TSC-1 for any turnout, the C1s may be daisy chained togeather. Connect a black wire for the nearest common terminal to the common on the terminal strip. A switch must close contact when the turnout is in the diverting direction. Connect a red wire from each "P" terminal to the C2 terminal as shown.

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Track and Circuit layouts illustrated by Alex Mazure