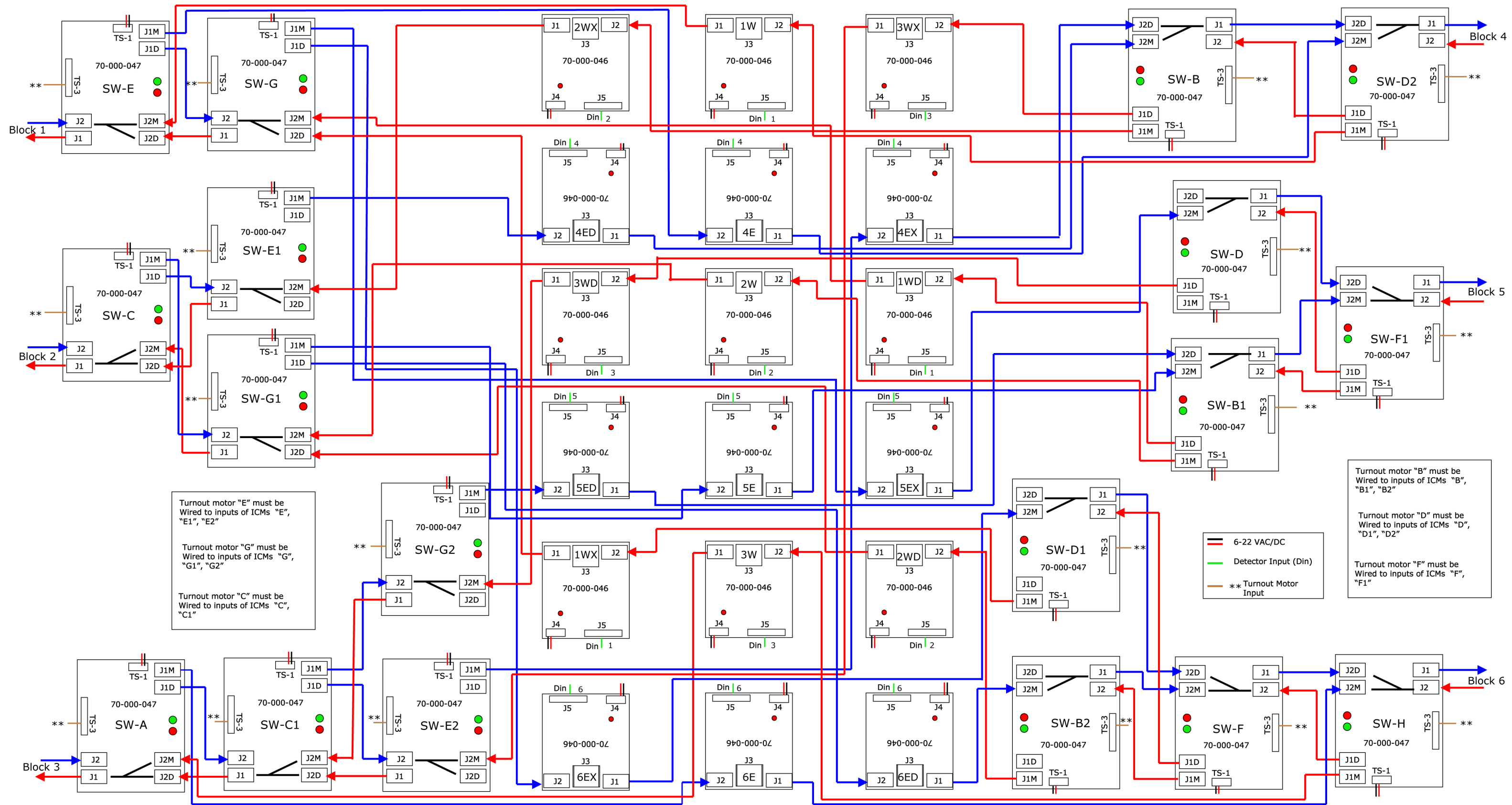


D-7 Triple Track Mainline with Two Pairs of Sequential Crossovers



Turnout motor "E" must be wired to inputs of ICMS "E", "E1", "E2"

Turnout motor "G" must be wired to inputs of ICMS "G", "G1", "G2"

Turnout motor "C" must be wired to inputs of ICMS "C", "C1"

Turnout motor "B" must be wired to inputs of ICMS "B", "B1", "B2"

Turnout motor "D" must be wired to inputs of ICMS "D", "D1", "D2"

Turnout motor "F" must be wired to inputs of ICMS "F", "F1"

— 6-22 VAC/DC
— Detector Input (Din)
— ** Turnout Motor Input