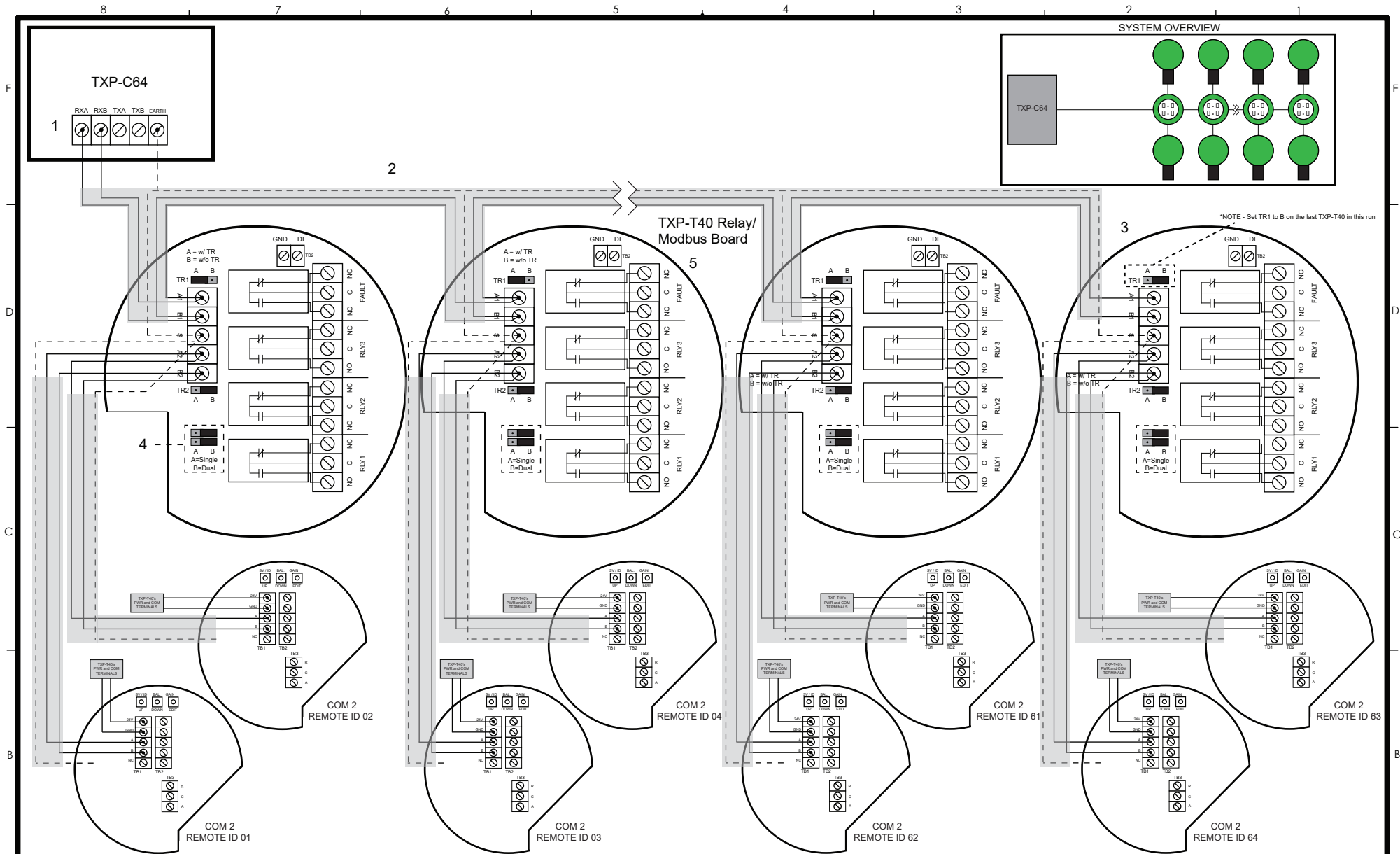




Notes:

1. Showing typical 2 wire Modbus RS-485 connection at TXP-C64 set to MASTER. Only one master can exist on a network. The TXP-T40s must be set to SLAVE.
2. Wiring must be a 2 wire twisted pair with shield. Shield should be landed on the "S" terminal at the TXP-T40 Relay / Modbus board and connected to the TXP-C64.
3. Modbus RS-485 loop can continue to the next device otherwise it needs to be terminated at the last T40 via the TR1/TR2 jumpers in the A position.
4. Jumpers need to be set to position B (Dual Channel) in order to allow each preceeding TXP-T40's channel information to pass through the loop to the TXP-C64.
5. TXP-T40 Relay / Modbus board must be spec'd in order to connect the TXP-T40 to the TXP-C64 using Modbus RS-485.