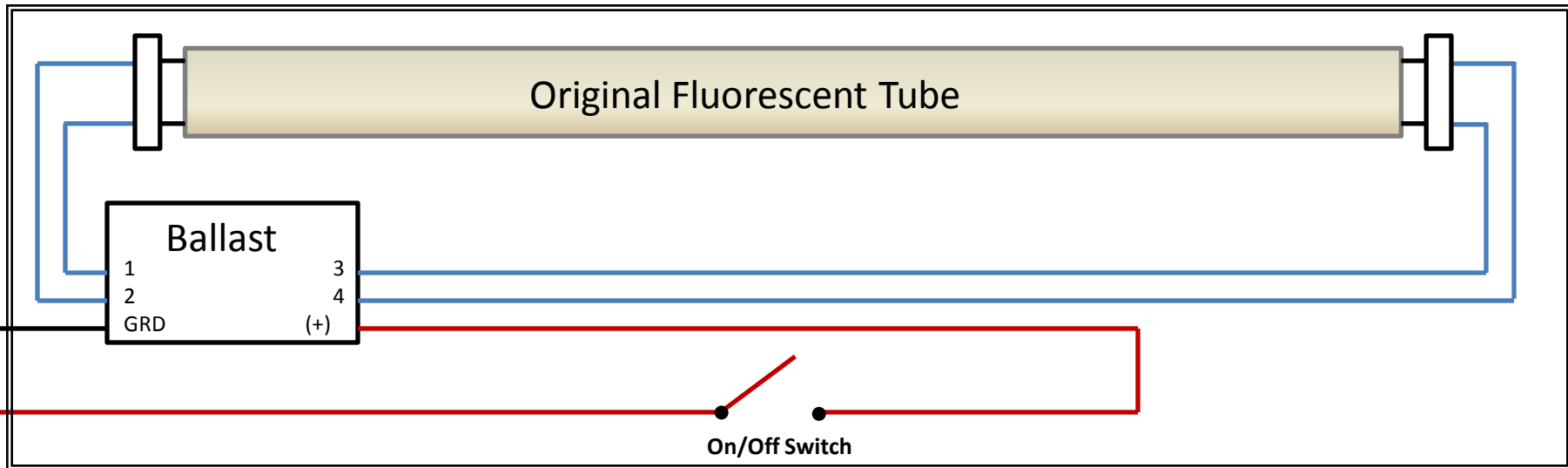
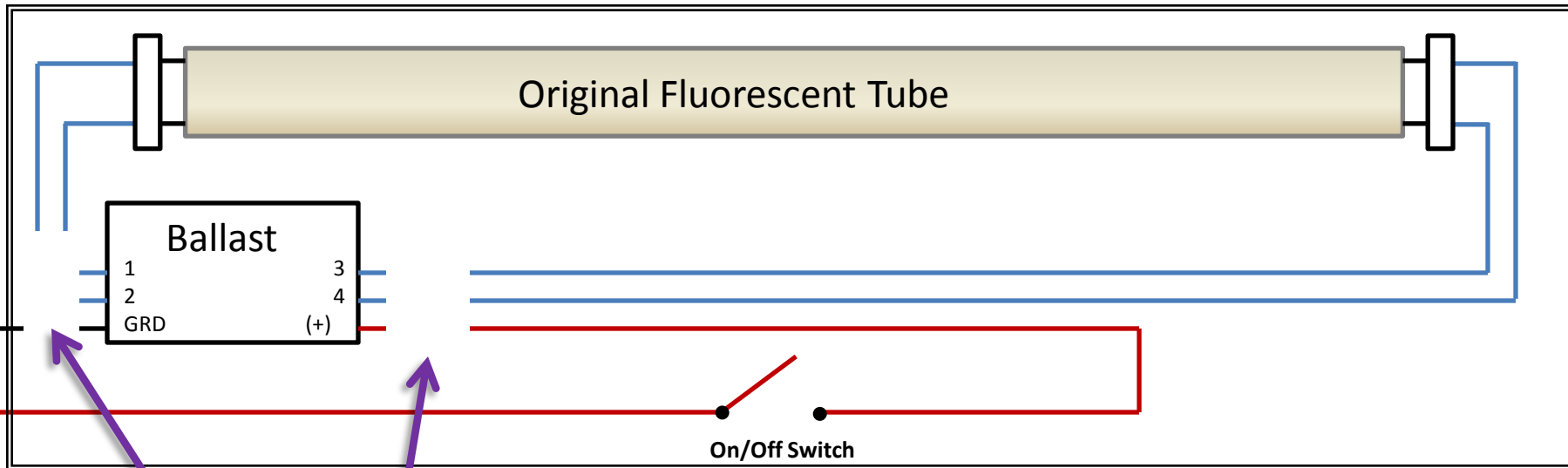


Original Fluorescent Fixture Wiring (with Ballast)



- Step 1: Disconnect power to fixture
- Step 2: Remove original bulb
- Step 3: Remove cover to locate wiring and ballast
- Step 4: Confirm switch is located separately from ballast

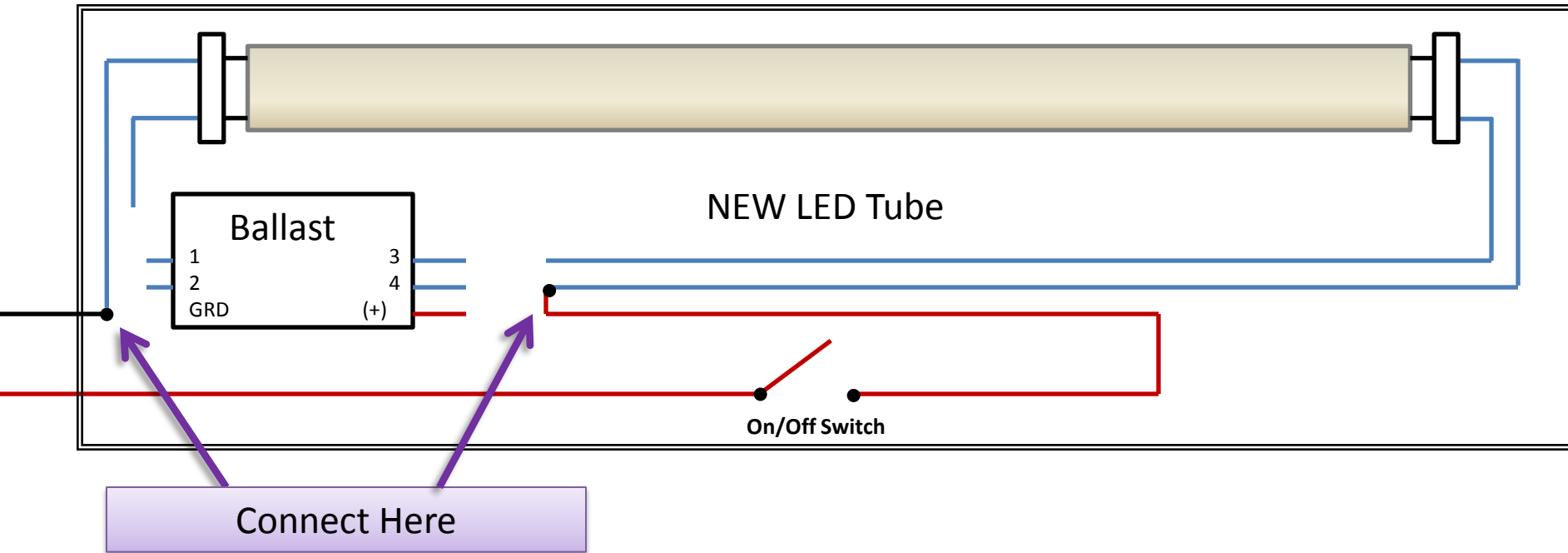
Cut wires as shown. The ballast and two of the existing wires are no longer necessary



Cut six (6) wires here

Step 5: Cut the six (6) wires as close to the ballast as possible

Re-connect wiring for use with LED bulb



Step 6: Connect Ground wire to either Wire 1 or 2 as shown

Step 7: Connect Switch wire to either Wire 3 or 4 as shown

NOTE: It makes no difference if you choose to connect the Ground wire to Wire 3 or 4 instead, if they are more convenient. If you do so, just be sure to connect the Switch wire to either 1 or 2.

Step 8: You may remove the two (2) unused wires going to the end sockets (the are no longer used)

Step 9: You may remove ballast if you prefer

Step 10: Insert LED tube (there is no polarity)

Step 11: Test lamp with power and re-assemble