

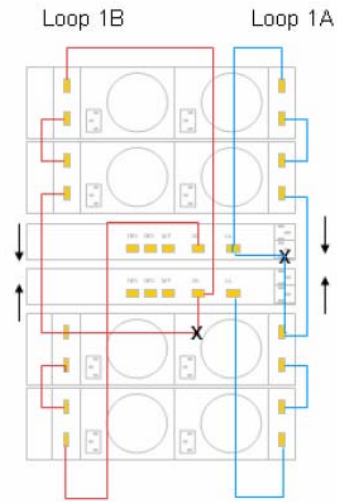
EVA3000 2C4D loop configuration

The 2C4D cabling is extended to add the two new drive enclosures.

For loop 1A, enclosure 2 connects to enclosure 3 instead of the top controller. Enclosure 4 returns the loop to the top controller.

For loop 1B, enclosure 2 connects to enclosure 3 instead of the bottom controller and enclosure 4 returns the loop to the bottom controller.

The following diagram shows the loop 1 cabling.



Additional EVA3000 configurations

You can expand the standard EVA3000 configuration by adding drive enclosures to the rack. Options include:

- 2C3D — Up to 6.1TB using (42) 146GB drives
- 2C4D — Up to 8.2TB using (56) 146GB drives

These options are added by HP Field Service personnel only.

