

FHCRC/SCCA Logical Network

Parallelism indicates redundant electronics
 Each major building connects to the Network Core via four paths
 Colored lines indicate paths across which traffic flows
 Colored boxes indicate traffic-directing electronics

Blue indicates paths and electronics equipped with 1GigE interfaces
 Dark blue indicates paths and electronics equipped with 10GigE interfaces
 Green indicates paths running at 1.5Mb/s
 Hardware is generally Catalyst 4500 and Catalyst 6500

