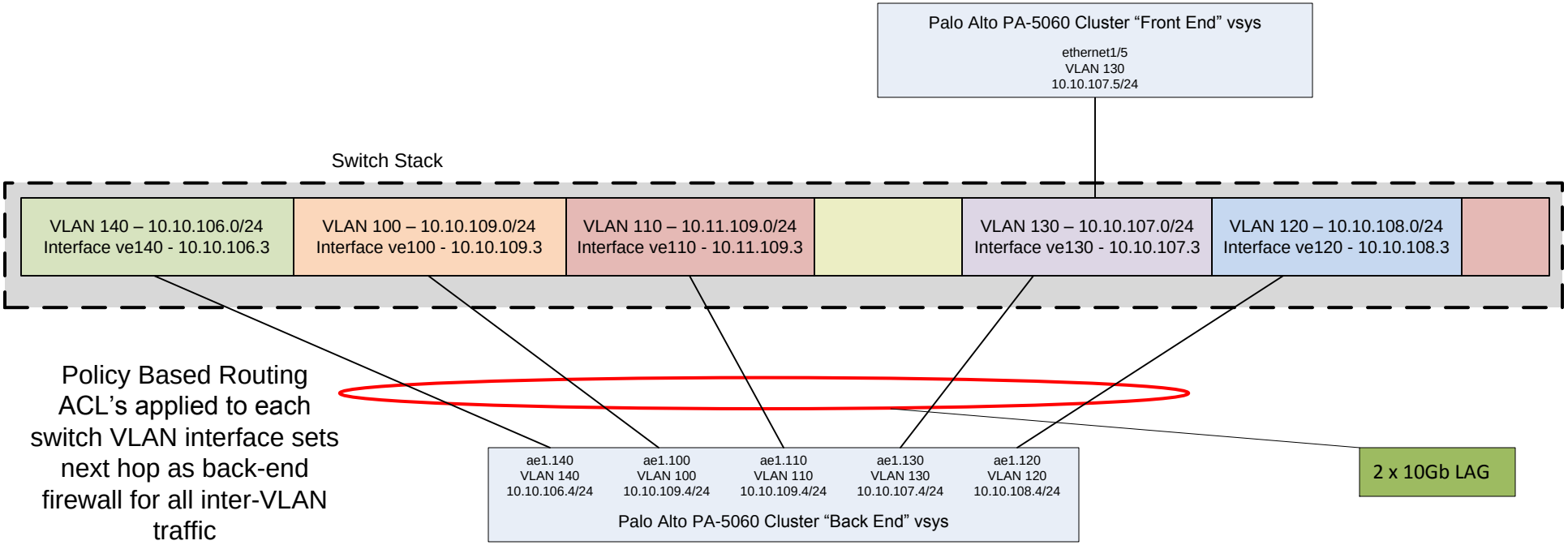
Palo Alto PA-5060 Cluster “Front End” vsys
ethernet1/5
VLAN 130
10.10.107.5/24
Switch Stack
VLAN 140 – 10.10.106.0/24
Interface ve140 - 10.10.106.3
VLAN 100 – 10.10.109.0/24
Interface ve100 - 10.10.109.3
VLAN 110 – 10.11.109.0/24
Interface ve110 - 10.11.109.3
VLAN 130 – 10.10.107.0/24
Interface ve130 - 10.10.107.3
VLAN 120 – 10.10.108.0/24
Interface ve120 - 10.10.108.3
Policy Based Routing ACL’s applied to each switch VLAN interface sets next hop as back-end firewall for all inter-VLAN traffic
ae1.140
VLAN 140
10.10.106.4/24
ae1.100
VLAN 100
10.10.109.4/24
ae1.110
VLAN 110
10.10.109.4/24
ae1.130
VLAN 130
10.10.107.4/24
ae1.120
VLAN 120
10.10.108.4/24
Palo Alto PA-5060 Cluster “Back End” vsys
2 x 10Gb LAG