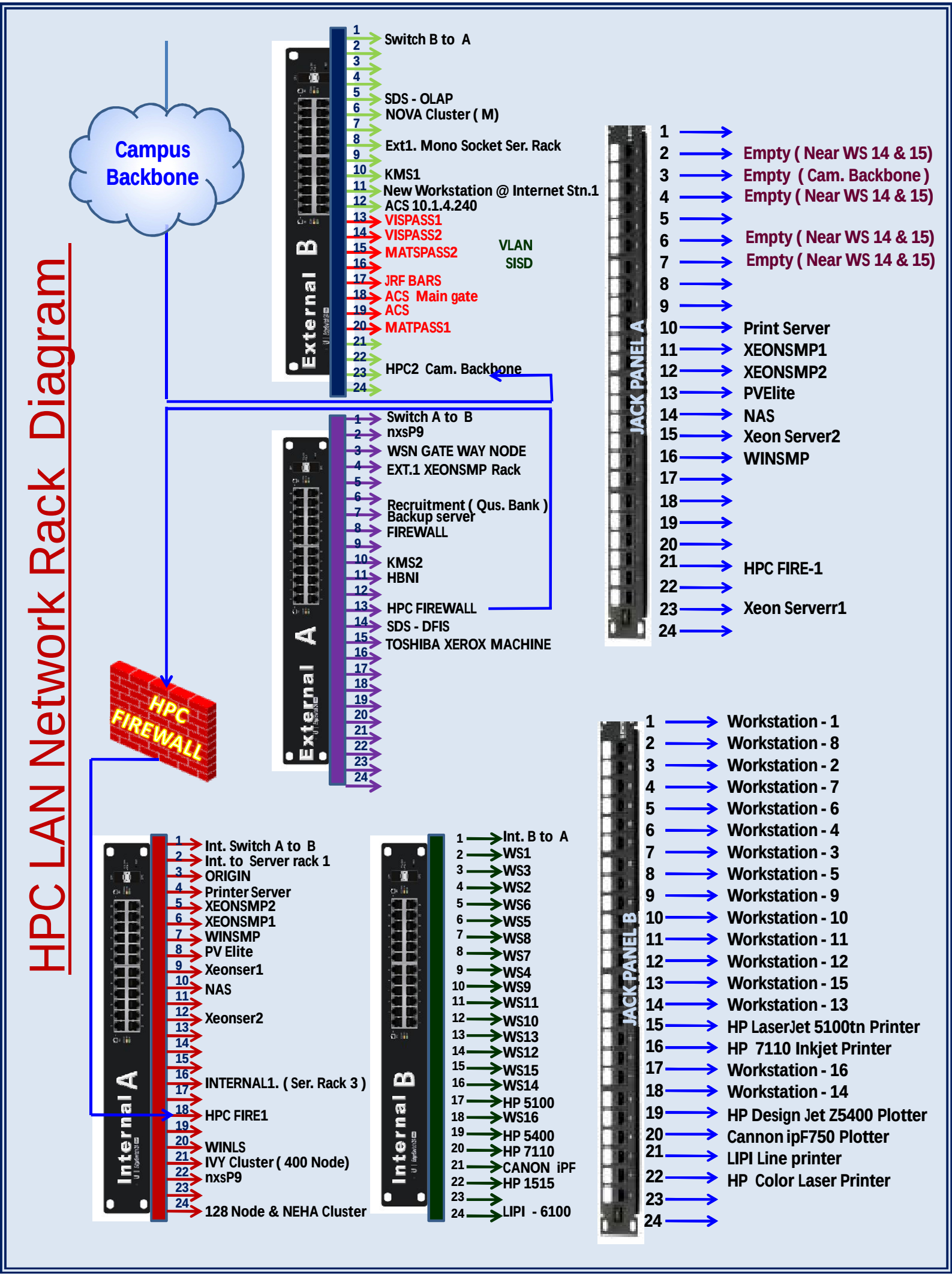
HPC LAN Network Rack Diagram



Server Rack 1 Network Drawing

VLAN EXTERNAL (Port 1 To 10)

1 → HPC Web Portal
2 → HPC FIRE – BU Ext.
3 → EXTERNAL (From Net. Rack)
4 → WSN Server 1
5 → LDAP1 Ext.
6 → LDAP2 Ext.
7 → HPC FIRE Ext.
8 → RTC SMS
9 → WSN Server 2
10 → OPA SERVER

11 → LINLS3
12 → HPCFIRE
13 → HPC LDAP2
14 → HPC LDAP1
15 →
16 → HPC WEB PORTAL
17 → INTERNAL
18 →
19 →
20 →
21 →
22 →
23 →
24 →

25 ← External
26 ← Internal

Uplink

1 → HPC FIRE - BU
2 → CAEWINLS
3 → CAELINLS
4 →
5 → WS GWS 7
6 →
7 →
8 →

SERVER RACK - 3

1 ← INTERNAL 1 (Network Rack)

2 →

3 →

4 →

5 →

6 →

7 →

8 →

9 → EVERRUN NODE 0 - 2

10 → EVERRUN NODE 1 - 3

11 → EVERRUN NODE 0 - 3

12 → EVERRUN NODE 1 - 2

13 → EVERRUN NODE 0 - 1

14 → EVERRUN NODE 1 - 1

15 →

16 →

17 →

18 →

19 →

20 →

21 →

22 →

23 →

24 →

← EXTERNAL 1 (Network Rack)

Servers connected from Network Rack

INTERNAL – nxsp9

EXTERNAL – nxsp9

SERVER - nxsp9

WINLS

HBNI