



**VLAN 5 Information (Facility 1, Office 1,2)**  
Network = 192.168.0.0/24 (PC/Server Network)  
80 PC's  
8 Physical Servers  
8 Virtual Servers

**VLAN 2 Information (Facility 1,2,3)**  
Network = 192.168.2.0/24 (Management)  
Network management access for all 3 facilities

**VLAN 10 Information (Facility 1, Bldg 1,2)**  
Network = 192.168.100.0/24 (VOIP Phones)  
55 VOIP Phones QOS

**VLAN 11 Information (Facility 1, Bldg 1)**  
Network = 192.168.101.0/24 (VOIP Phone Server)  
1 VOIP Server QOS

**VLAN 12 Information (Facility 1, Bldg 1,2)**  
Network = 192.168.12.0/24 (Guest Network)  
40 Guest Device Connections

**VLAN 20 Information (Facility 2)**  
Network = 192.168.20.0/25 (PC/Server Network)  
20 PC's  
2 Physical Servers

**VLAN 21 Information (Facility 2)**  
Network = 192.168.102.0/24 (Phone System)  
20 VOIP Phones QOS

**VLAN 22 Information (Facility 2)**  
Network = 192.168.22.0/24 (Guest Network)  
15 Guest Device Connections

**VLAN 30 Information (Facility 3)**  
Network = 192.168.30.0/25 (PC/Server Network)  
20 PC's  
1 Physical Server

**VLAN 31 Information (Facility 3)**  
Network = 192.168.103.0/24 (Phone System)  
15 VOIP Phones QOS

**VLAN 32 Information (Facility 3)**  
Network = 192.168.32.0/24 (Guest Network)  
10 Guest Device Connections

**VLAN 40 Information (Facility 1)**  
Network = 192.168.40.0/24 (Firewall)  
Internet access for all 3 facilities