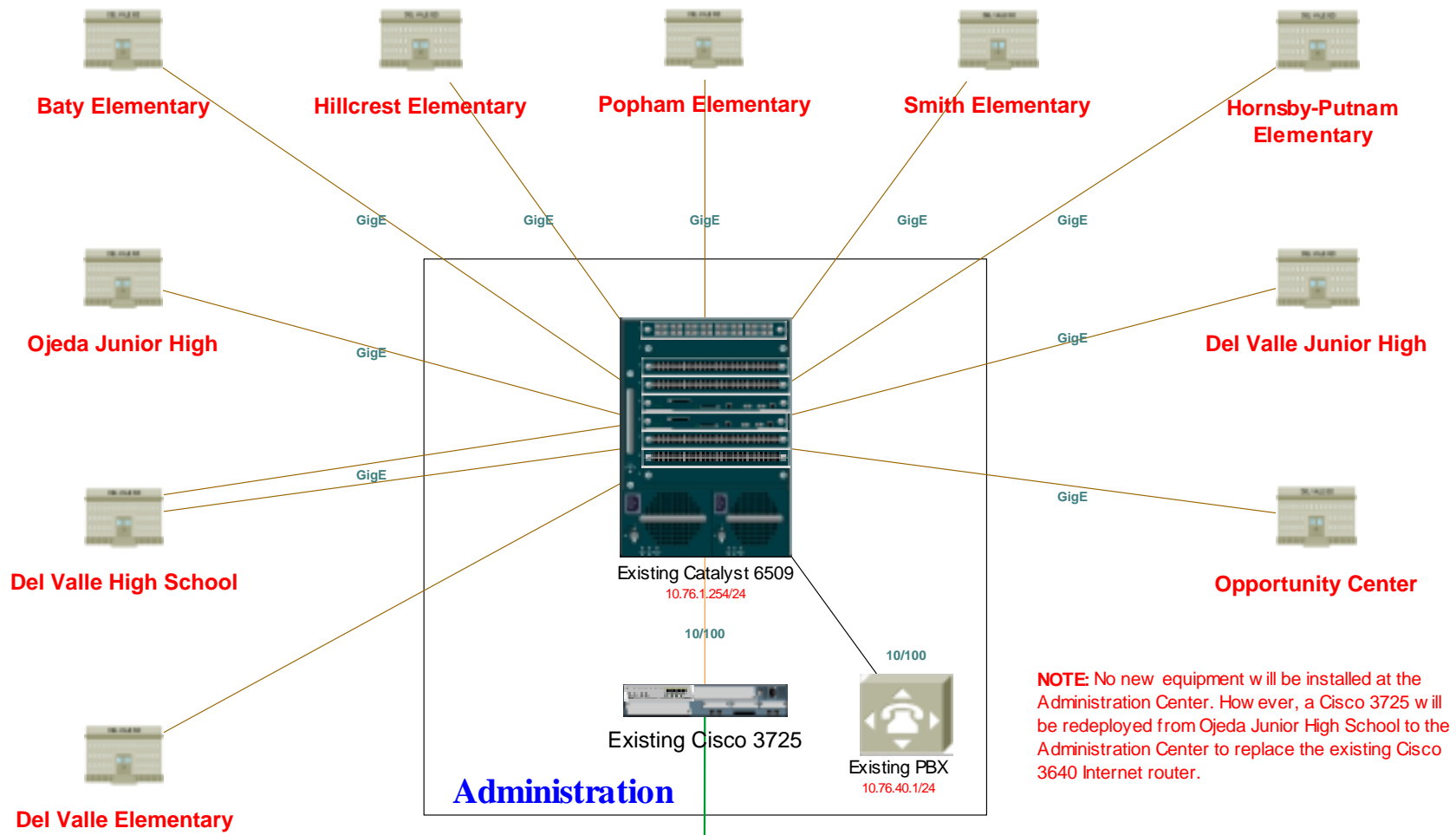


# Del Valle Independent School District

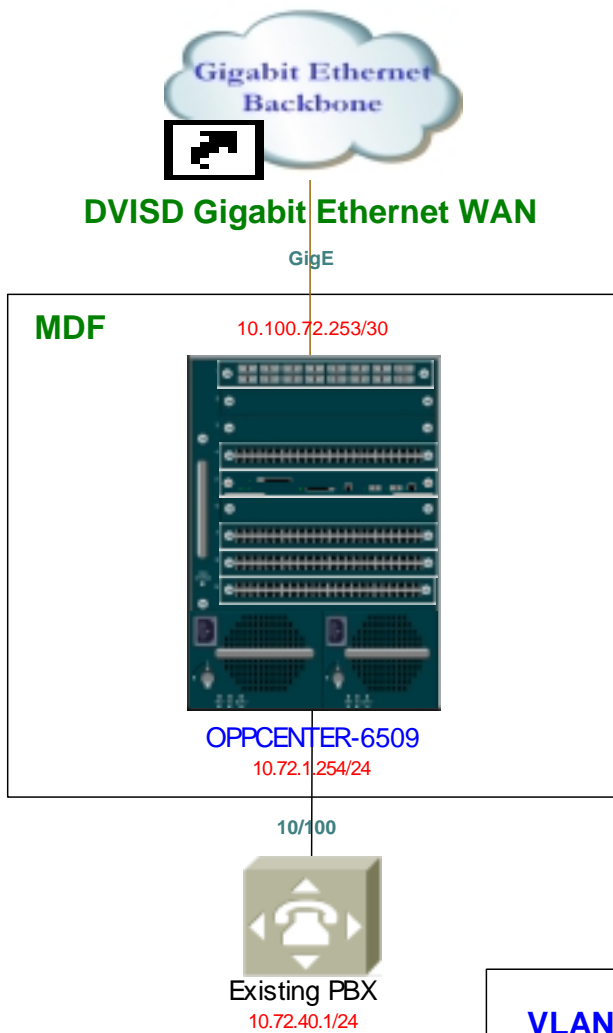


**NOTE:** No new equipment will be installed at the Administration Center. However, a Cisco 3725 will be redeployed from Ojeda Junior High School to the Administration Center to replace the existing Cisco 3640 Internet router.

<u>VLAN Assignments</u>		<u>IP Subnet</u>
VLAN 1:	LAN MGT	10.76.1.0/24
VLAN 76:	Data	172.16.76.0/21
VLAN 400:	Voice	10.76.40.248/29
VLAN 401:	ITG MGT	10.76.40.0/29
VLAN 402:	PBX MGT	10.76.40.8/29



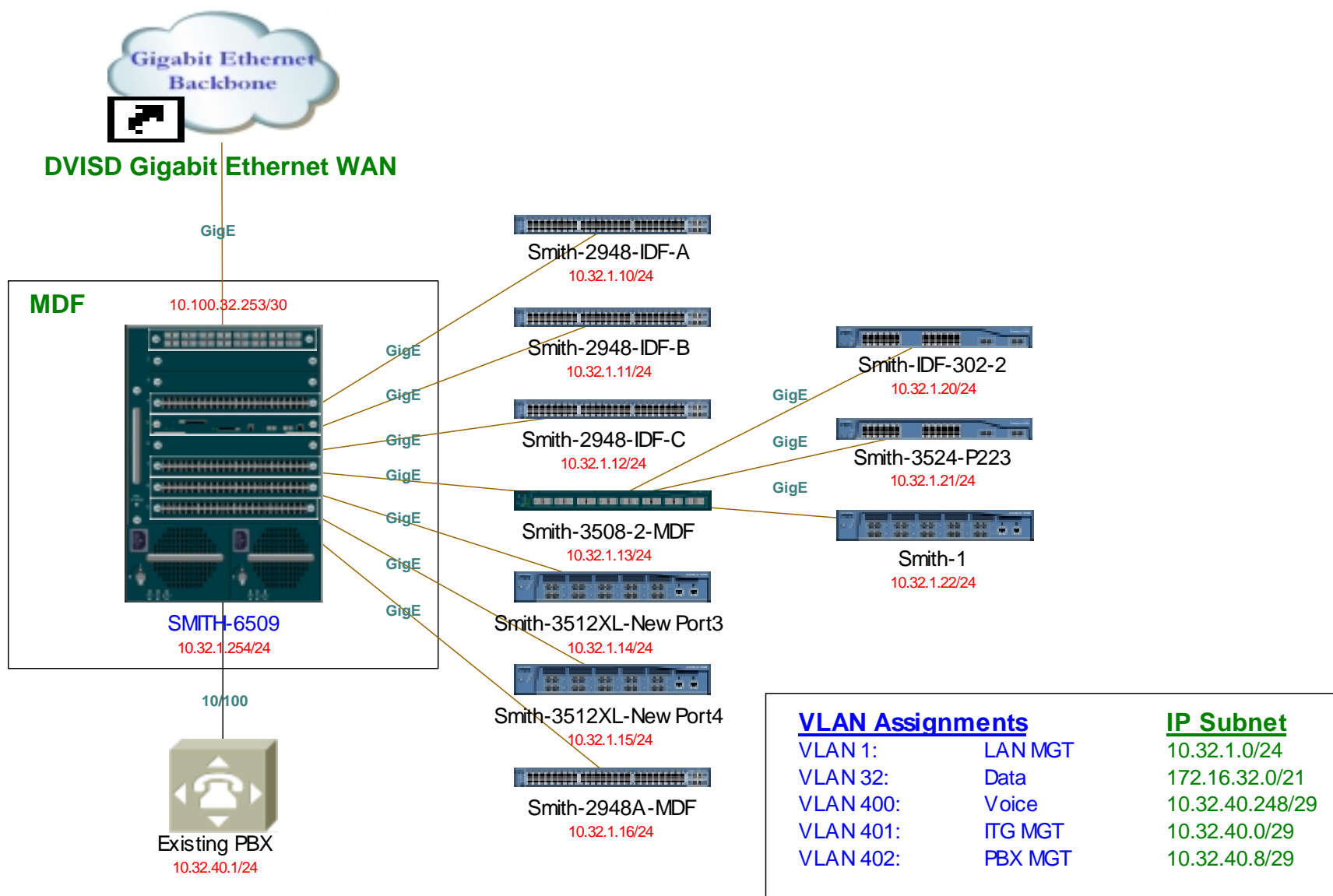
# Opportunity Center



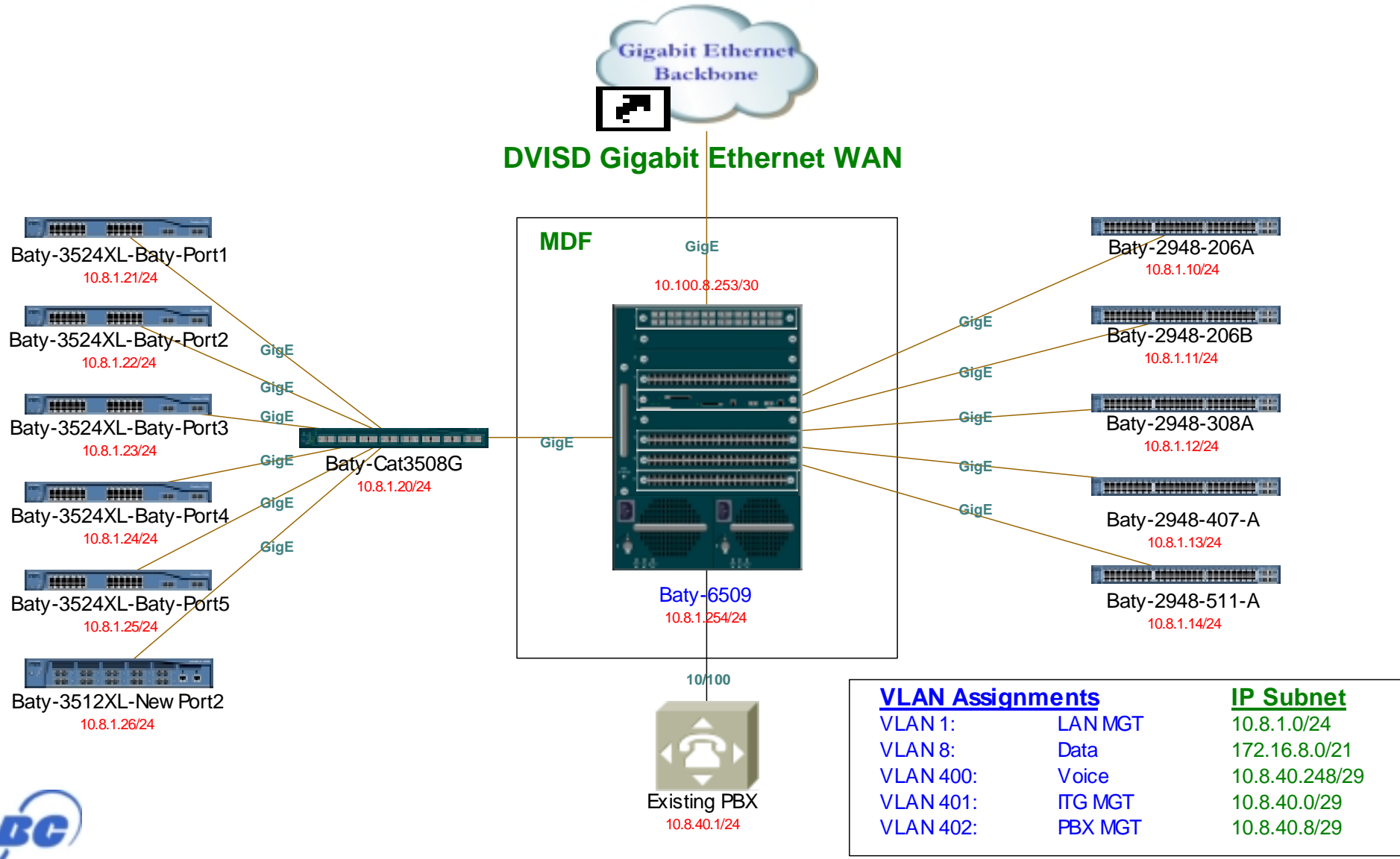
<u>VLAN Assignments</u>		<u>IP Assignments</u>
VLAN 1:	Management	10.72.1.0/24
VLAN 72:	Data	172.16.72.0/21
VLAN 400:	Voice	10.72.40.0/24



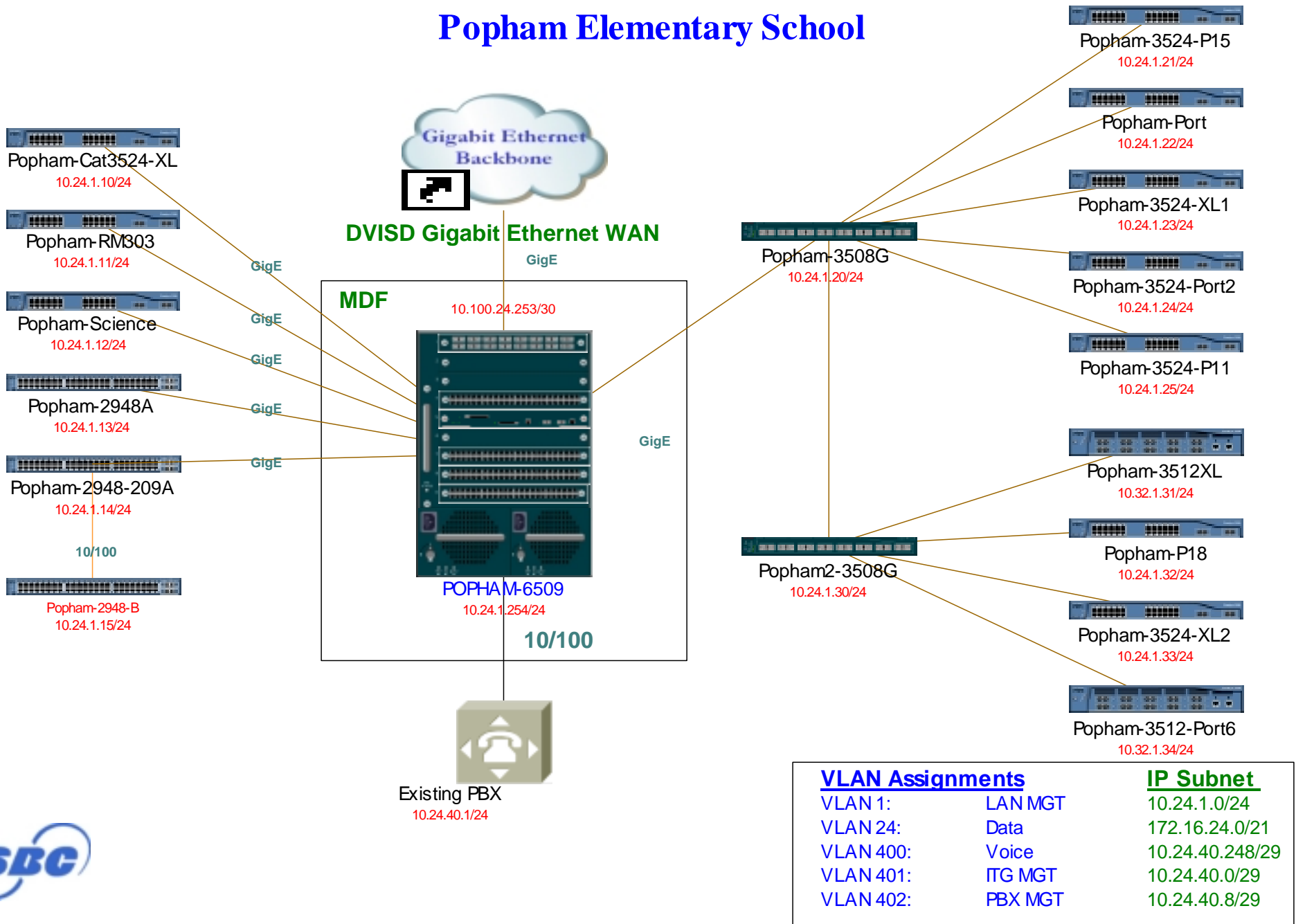
# Smith Elementary School



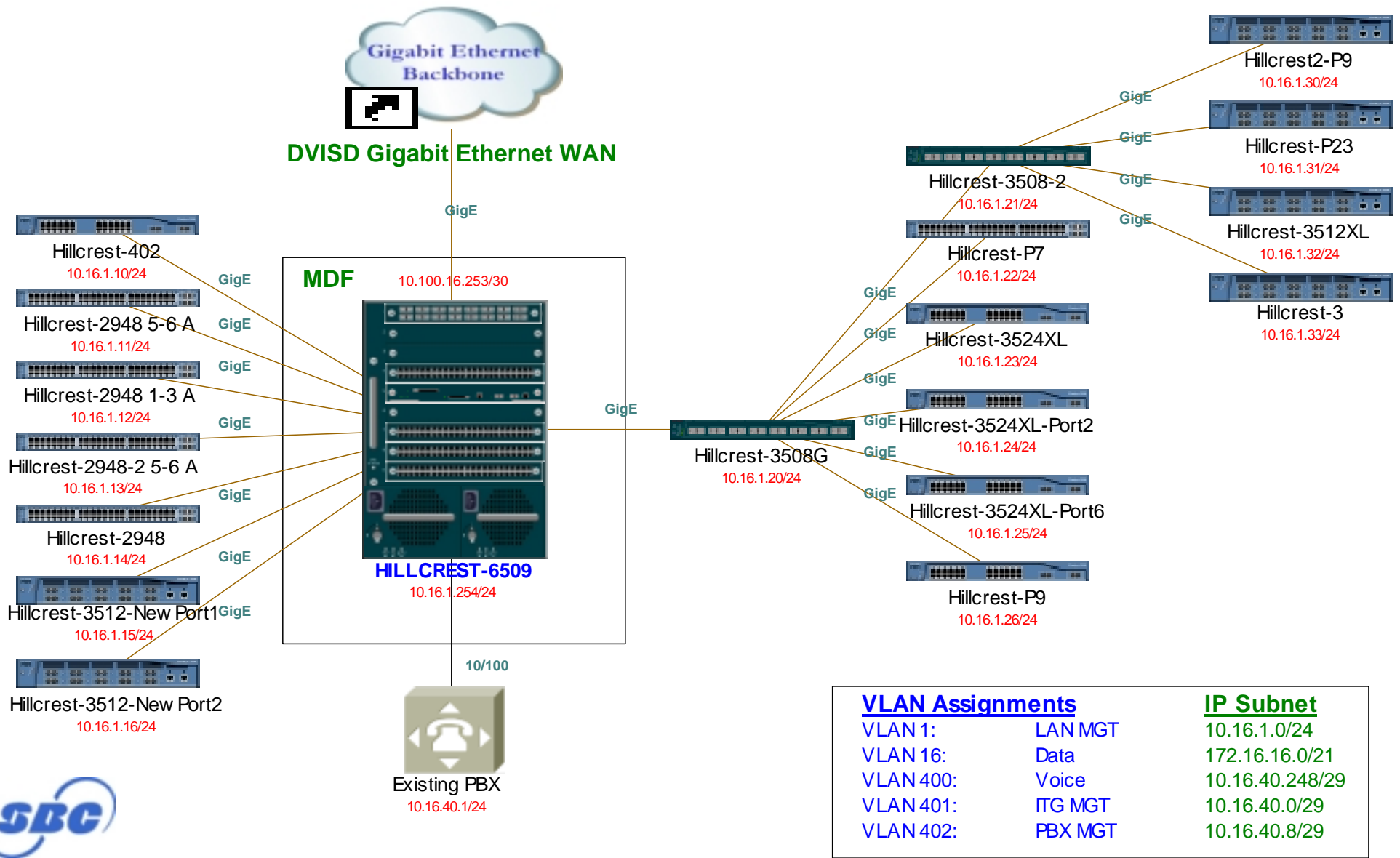
# Baty Elementary School



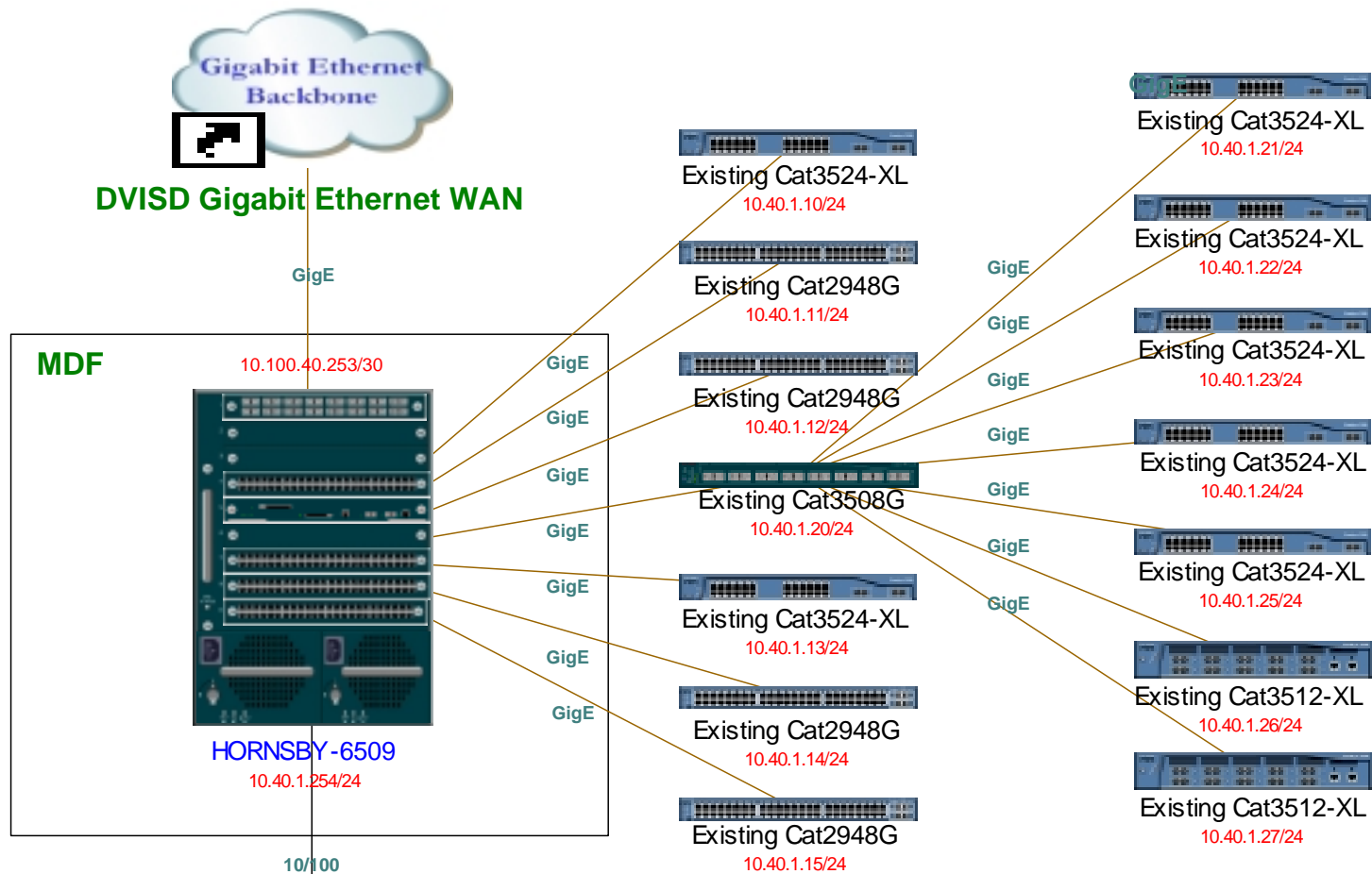
# Popham Elementary School



# Hillcrest Elementary



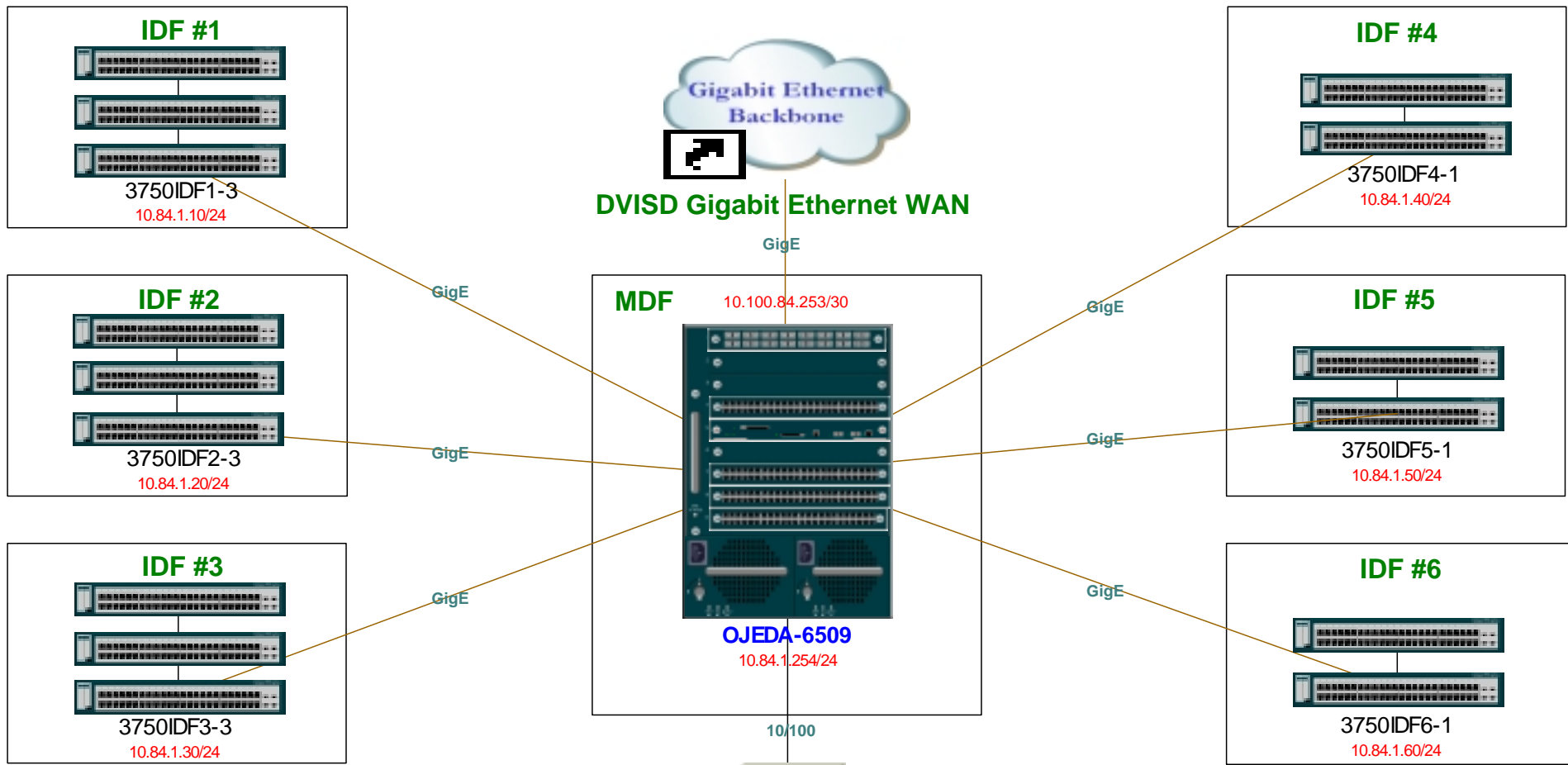
# Hornsby-Dunlap Elementary School



<b>VLAN Assignments</b>		<b>IP Subnet</b>
VLAN 1:	LAN MGT	10.40.1.0/24
VLAN 40:	Data	172.16.40.0/21
VLAN 400:	Voice	10.40.40.248/29
VLAN 401:	ITG MGT	10.40.40.0/29
VLAN 402:	PBX MGT	10.40.40.8/29



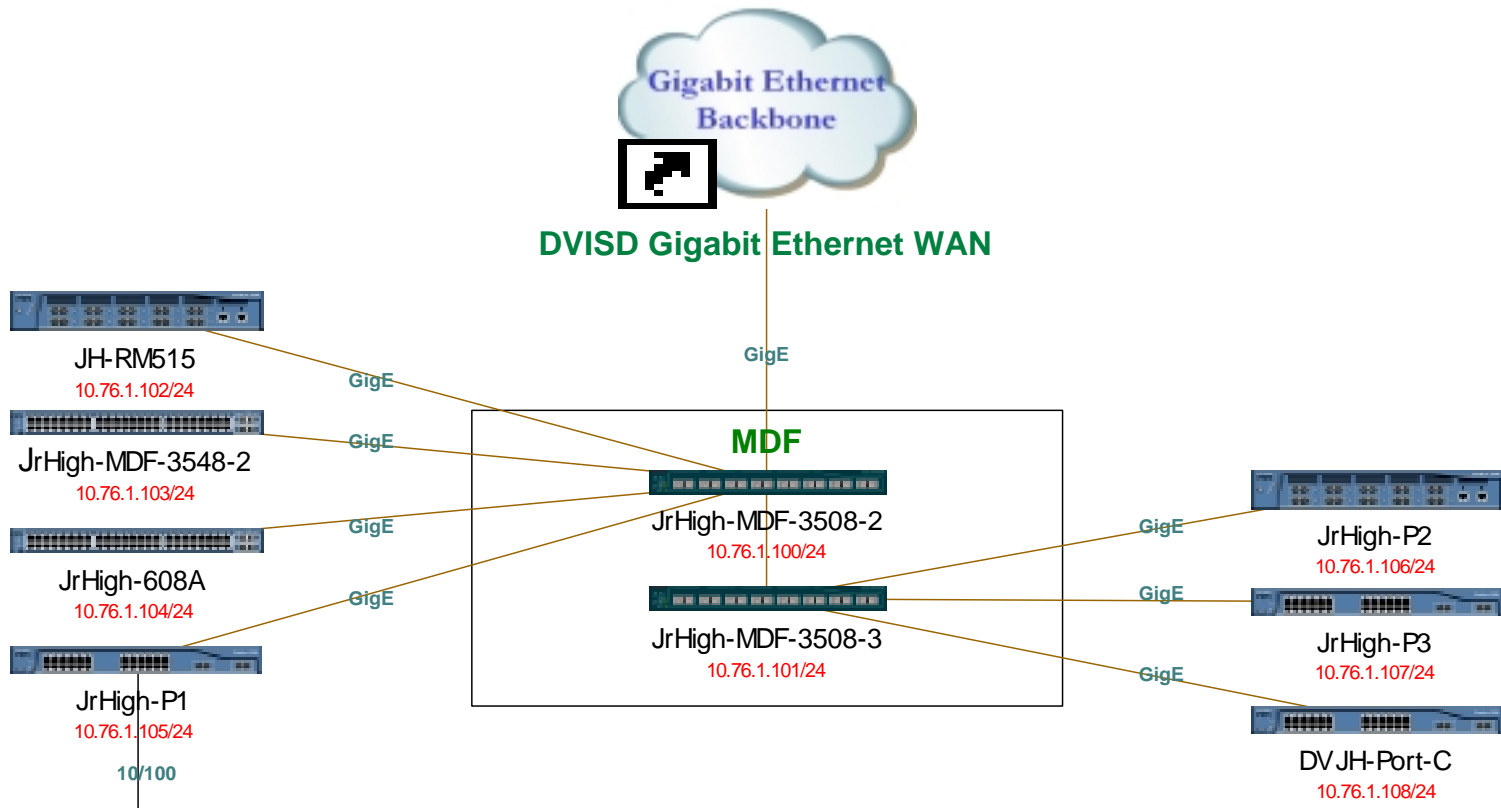
# Ojeda Junior High School



<u>VLAN Assignments</u>		<u>IP Subnet</u>
VLAN 1:	LAN MGT	10.84.1.0/24
VLAN 84:	Data	172.16.84.0/21
VLAN 400:	Voice	10.84.40.248/29
VLAN 401:	ITG MGT	10.84.40.0/29
VLAN 402:	PBX MGT	10.84.40.8/29



# Del Valle Junior High School



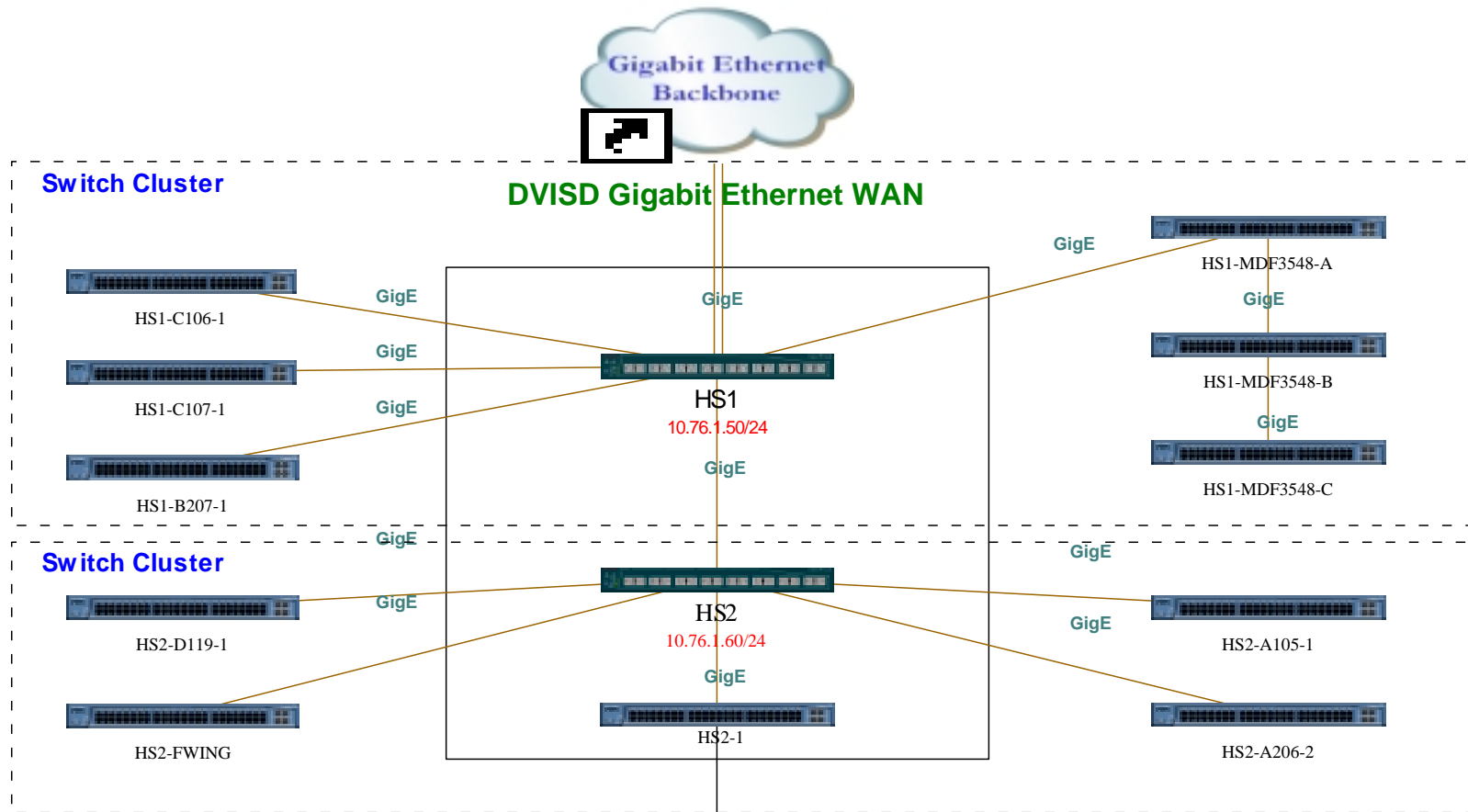
**NOTE 1:** No new equipment will be installed at Del Valle Junior High School.

**NOTE 2:** All existing LAN equipment will need to be reconfigured with new management IP addresses and VTP domain name and mode.

<u>VLAN Assignments</u>		<u>IP Subnet</u>
VLAN 1:	LAN MGT	10.76.1.0/24
VLAN 48:	Data	172.16.48.0/21
VLAN 420:	Voice	10.48.40.248/29
VLAN 421:	ITG MGT	10.48.40.0/29
VLAN 422:	PBX MGT	10.48.40.8/29



# Del Valle High School



**NOTE 1:** No new equipment will be installed at Del Valle High School.

**NOTE 2:** All existing LAN equipment will need to be reconfigured with new management IP addresses and VTP domain name and mode.



<u>VLAN Assignments</u>		<u>IP Subnet</u>
VLAN 1:	LAN MGT	10.76.1.0/24
VLAN 80:	Data	172.16.80.0/21
VLAN 410:	Voice	10.80.40.248/29
VLAN 411:	ITG MGT	10.80.40.0/29
VLAN 412:	PBX MGT	10.80.40.8/29

