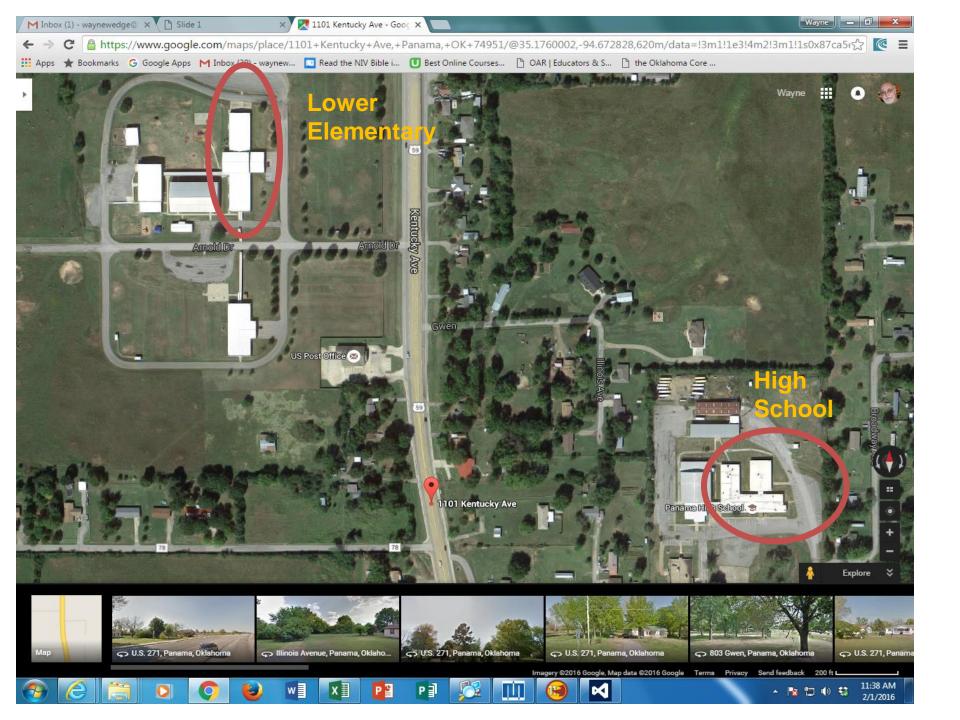


# Panama Schools Technology

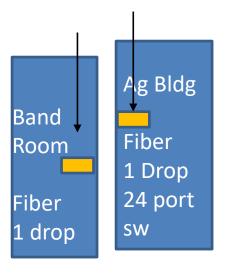
## Network Overview - 2020

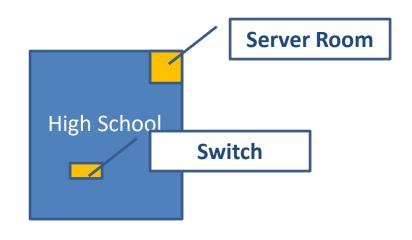
- Servers over 3 yrs old 3 2019 R2 Standard [64 bit]
- High School Switches (server room) 4 Unifi 48 port POE switches 10 GB
- High School Switch (Janitors room) 1 Unifi 24 port POE switch
- High School Switch (Rm 6) 1 Unifi 8 port POE switch.
- High School Gym 1 Unifi 24 port POE switch.
- Ag Building and Music Building; 1 Unifi 24 port POE switch in each building
- Middle School 1 Unifi 48 port POE switch 10 GB; 1 Unifi -24 Port POE switch
- Upper Elementary 4 Unifi 48 port POE switches 10 GB; 24 port Unifi POE switch
- Lower Elementary 3 Unifi 48 port POE switches 10 GB; 24 port Unifi POE switch

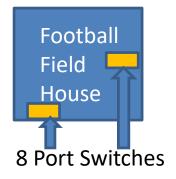


### High School

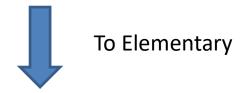
### **Unifi Switches**

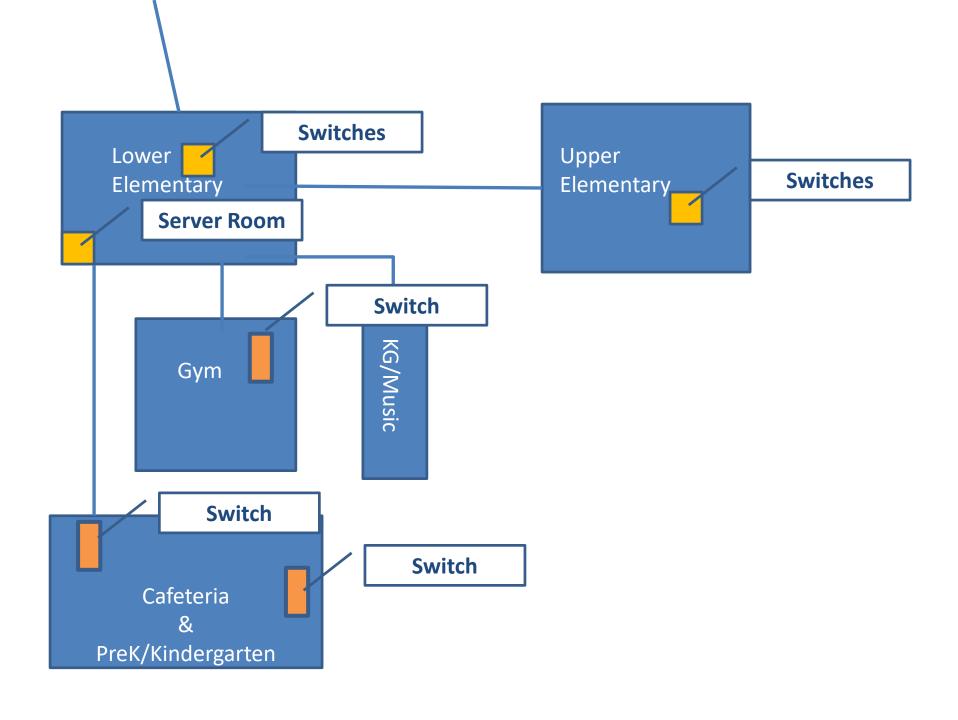


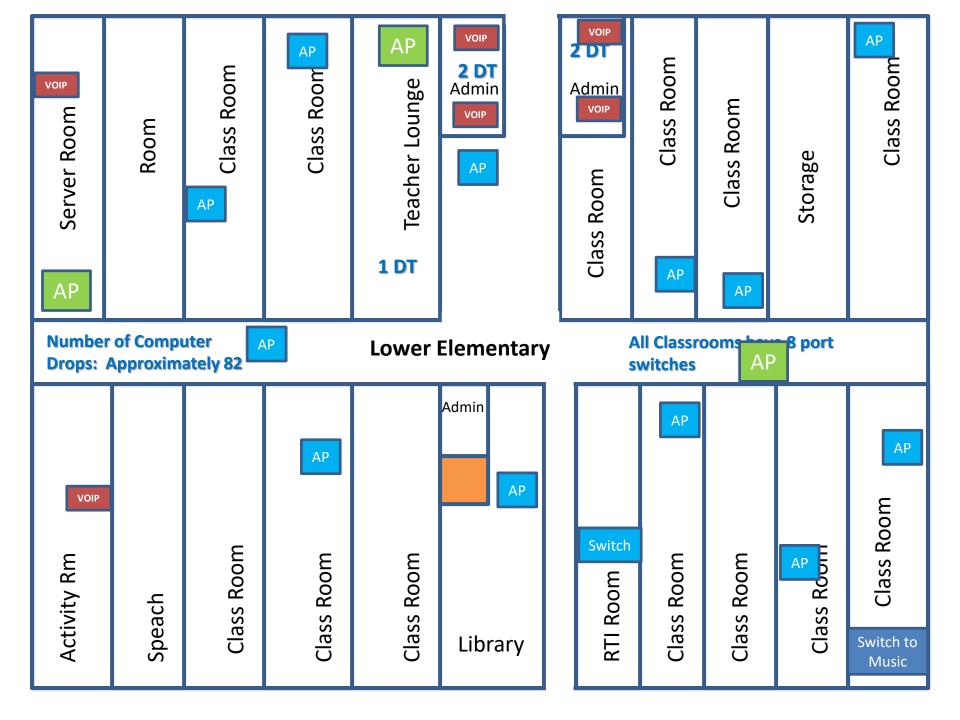












# Lower Elem Server Room 1

Connection From HS

Unifi 48 Port GB

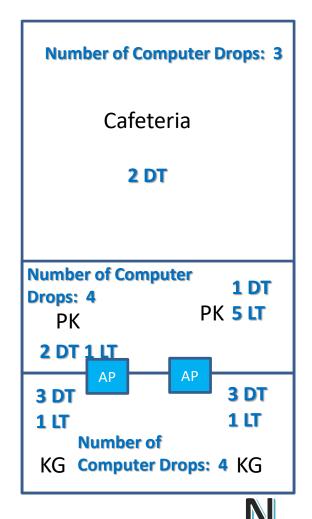
Unifi 48 Port GB

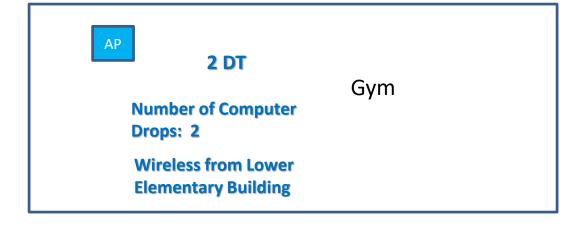
Unifi 48 Port GB

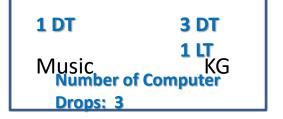
Unifi 48 Port GB

Unifi POE-24

Fiber to
Upper
Elem
and
Event
Center

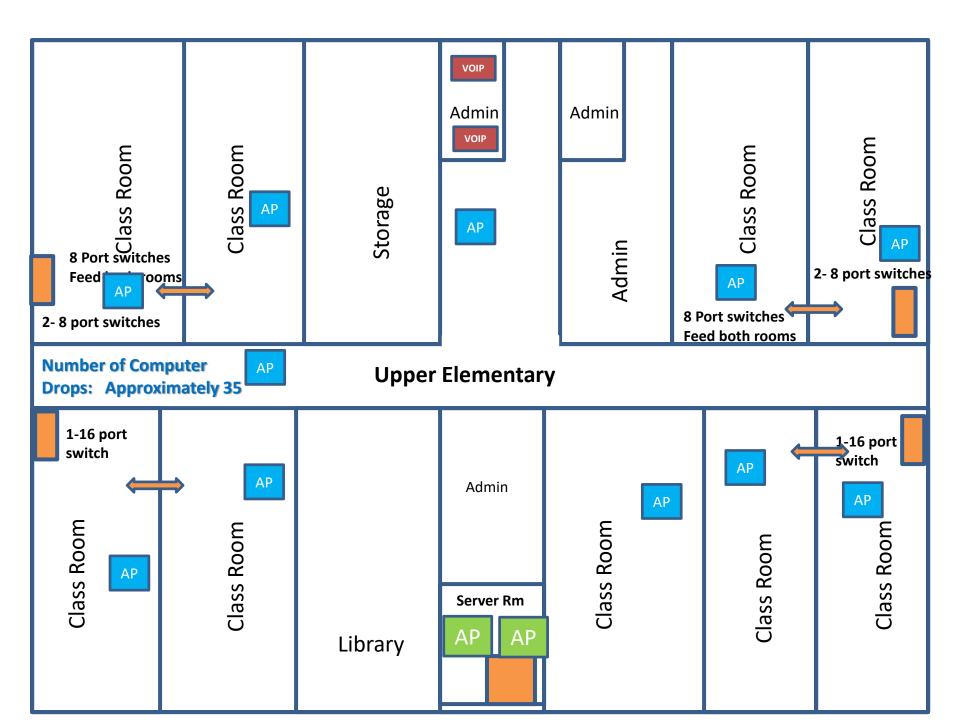






**Total Number of Computer Drops: 16** 

**Elementary Buildings Excluding Main Building** 



# Upper Elem Server Room

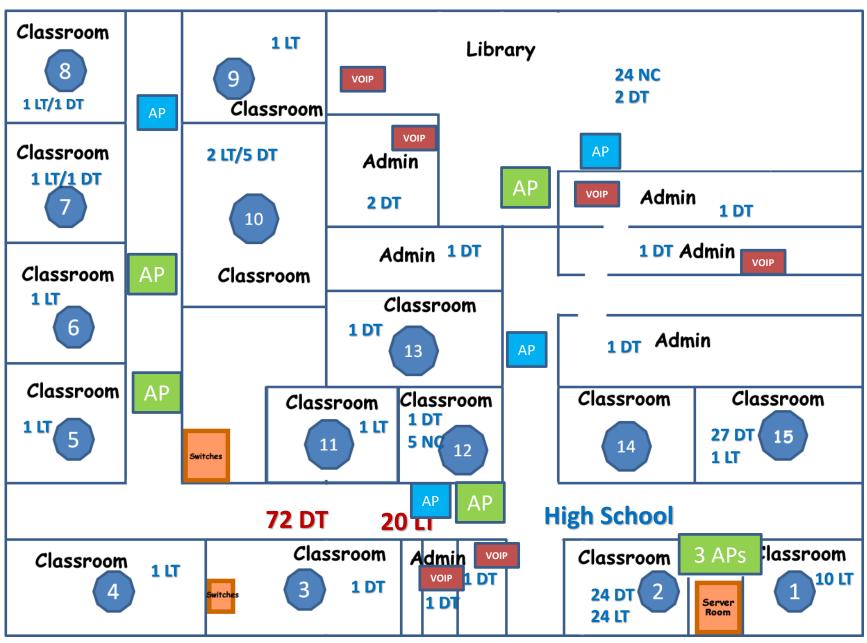
Fiber From Lower Elem

48 Port Unifi GB

48 Port Unifi GB

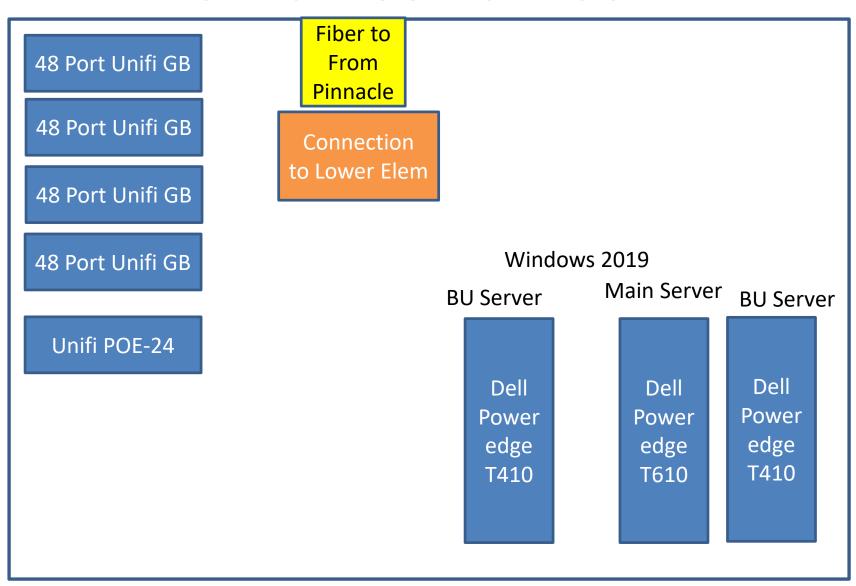
48 Port Unifi GB

Unifi POE-24

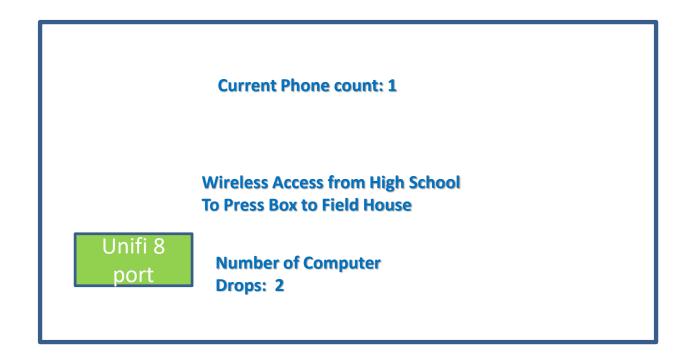


Number of Computer Drops: 200 (Est)

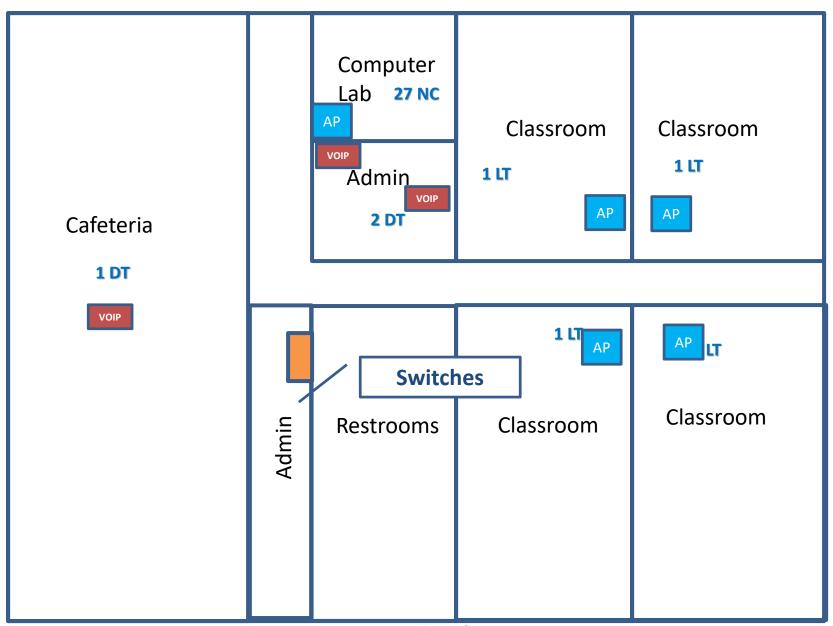
## **HS Main Server Room**



# Football Field House



### **Middle School**



Number of Computer Drops: 20

# MS Server Room

Unifi 48 port GB

Unifi 24 Port GB

