

5.0 Network Hardware Rack Elevations (Config 1)

Notes:

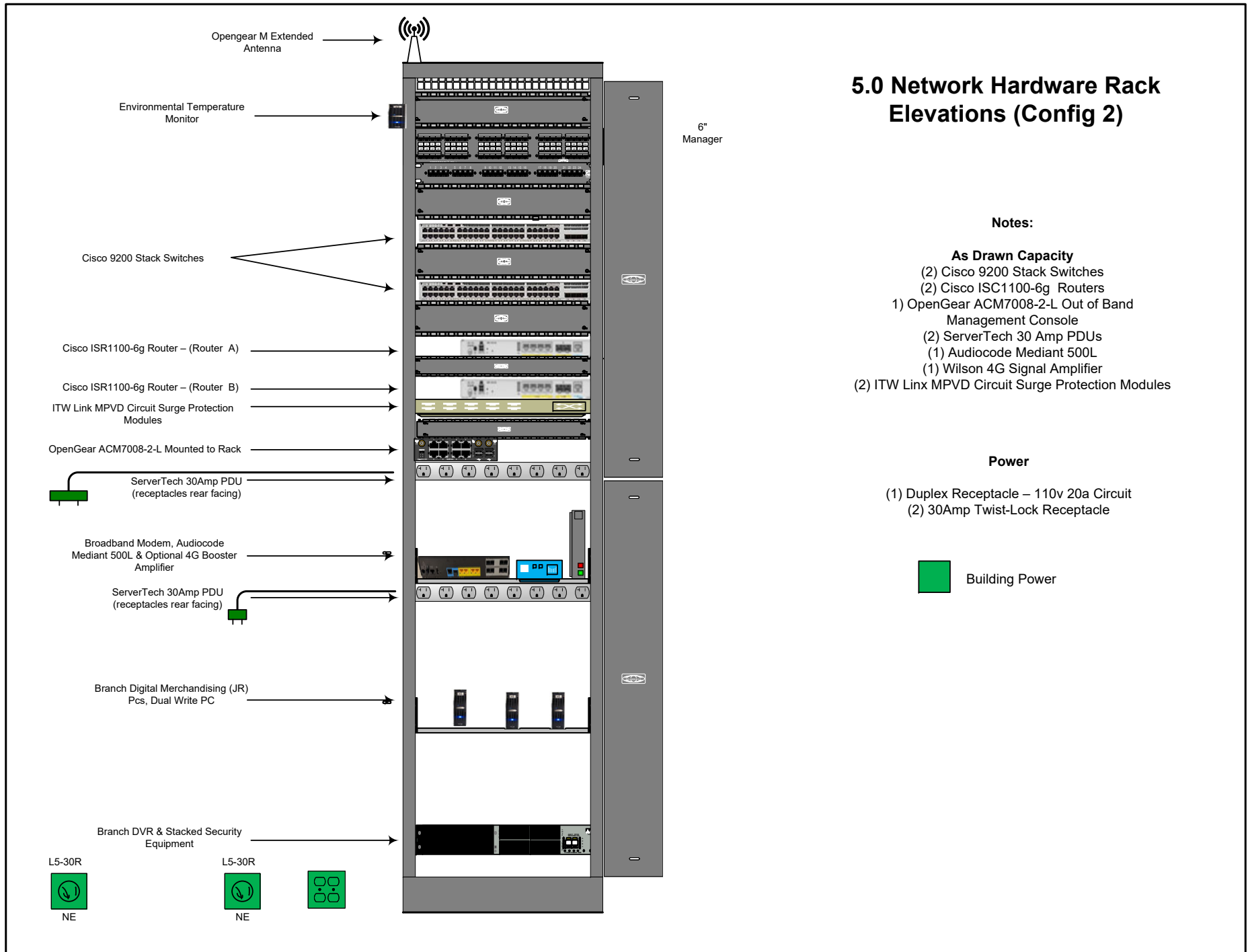
As Drawn Capacity

- (1) Cisco 9200 Stack Switch
- (2) Cisco ISC1100-6g Routers
- 1) OpenGear ACM7008-2-L Out of Band Management Console
- (2) ServerTech 30 Amp PDUs
- (1) Audiocode Mediant 500L
- (1) Wilson 4G Signal Amplifier
- (2) ITW Linx MPVD Circuit Surge Protection Modules

Power

- (1) Duplex Receptacle – 110v 20a Circuit
- (2) 30Amp Twist-Lock Receptacle

 Building Power



5.0 Network Hardware Rack Elevations (Config 2)

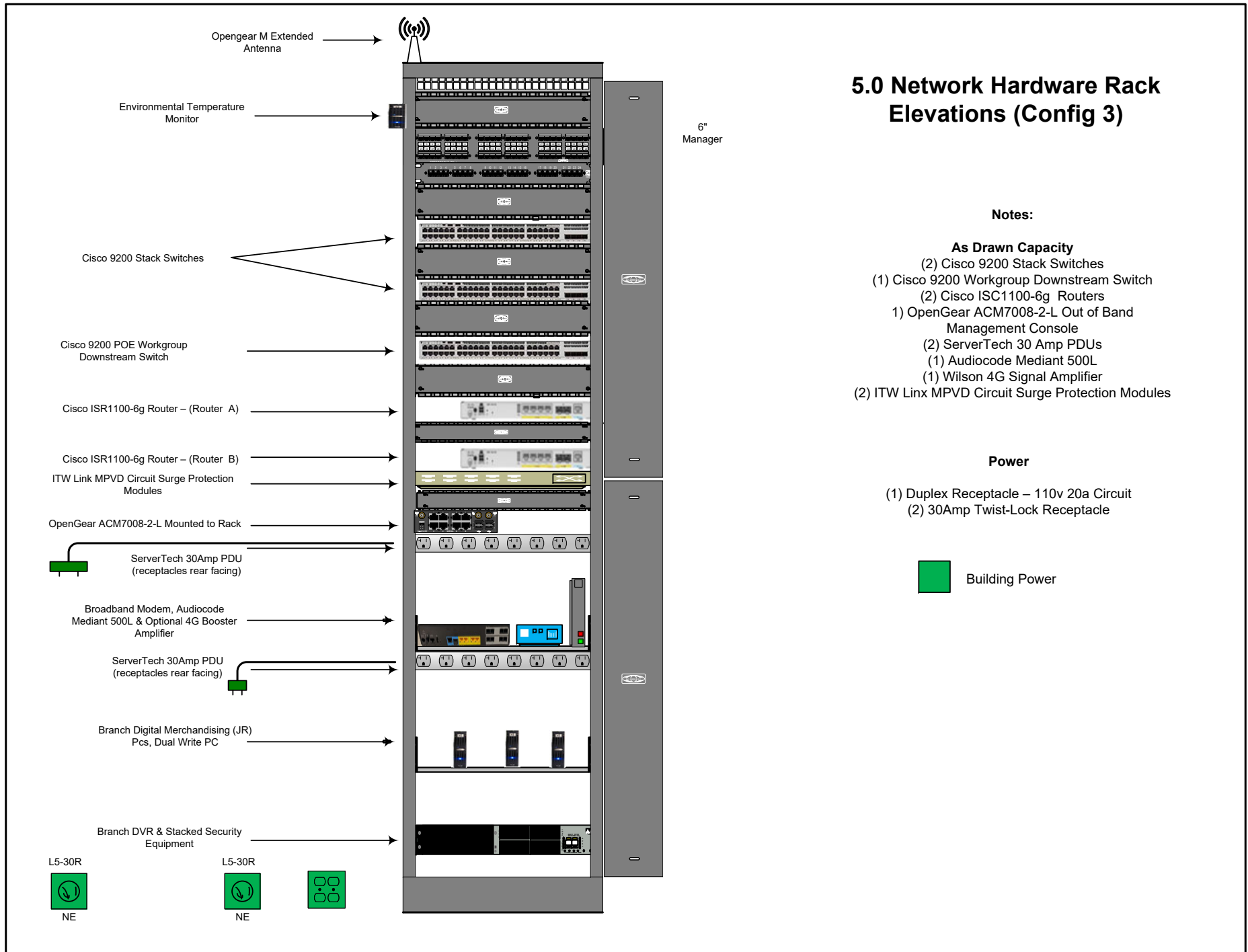
Notes:

- As Drawn Capacity**
- (2) Cisco 9200 Stack Switches
 - (2) Cisco ISR1100-6g Routers
 - 1) OpenGear ACM7008-2-L Out of Band Management Console
 - (2) ServerTech 30 Amp PDUs
 - (1) Audiocode Mediant 500L
 - (1) Wilson 4G Signal Amplifier
 - (2) ITW Linx MPVD Circuit Surge Protection Modules

Power

- (1) Duplex Receptacle – 110v 20a Circuit
- (2) 30Amp Twist-Lock Receptacle

 Building Power



5.0 Network Hardware Rack Elevations (Config 3)

Notes:

As Drawn Capacity

- (2) Cisco 9200 Stack Switches
- (1) Cisco 9200 Workgroup Downstream Switch
- (2) Cisco ISR1100-6g Routers
- 1) OpenGear ACM7008-2-L Out of Band Management Console
- (2) ServerTech 30 Amp PDUs
- (1) Audiocode Mediant 500L
- (1) Wilson 4G Signal Amplifier
- (2) ITW Linx MPVD Circuit Surge Protection Modules

Power

- (1) Duplex Receptacle – 110v 20a Circuit
- (2) 30Amp Twist-Lock Receptacle

 Building Power