



Network Configuration for:
VA Medical Center
Wilmington, DE

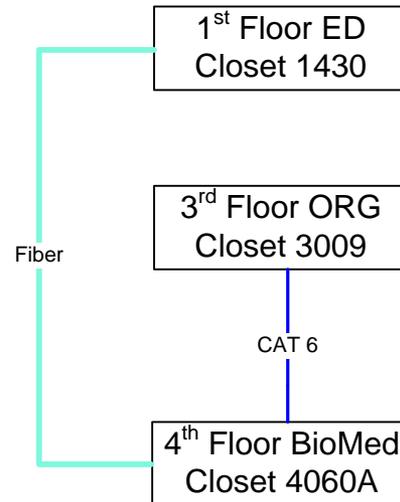
Device Count by Type

CNS-6201 – 2
Printer – 2
Remotes – 8
Server – 1
ORG 9110 – 3

Transmitters

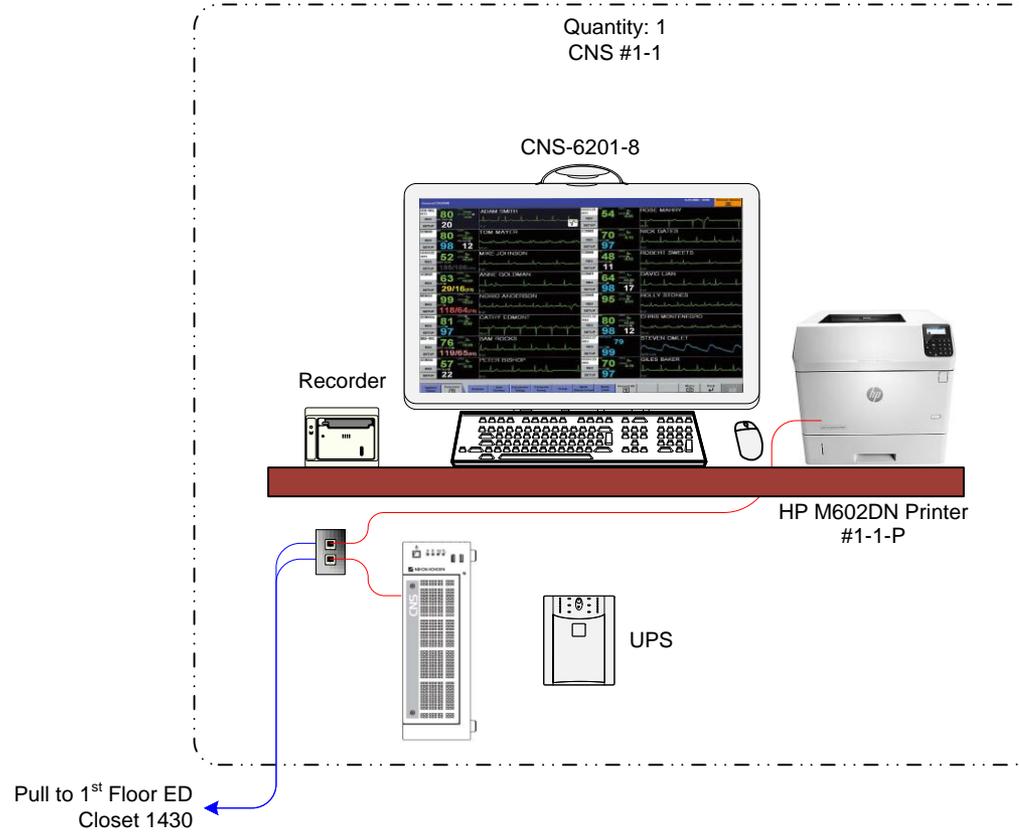
L-Band – 22

Click on the Closet Box to see Closet Configuration



Legend

- CAT 6 Gray
- CAT 6 Orange
- Fiber-Optic
- NK Provided Patch Cable
- Closet Monitoring Network
- Closet RNS Network



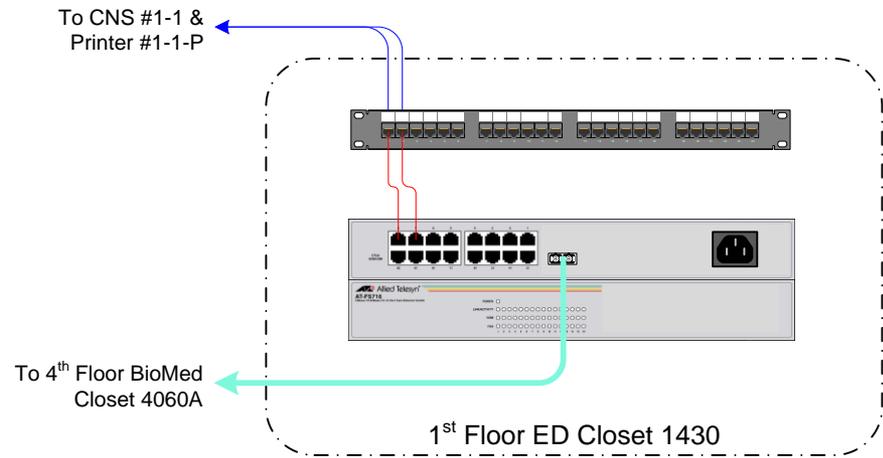
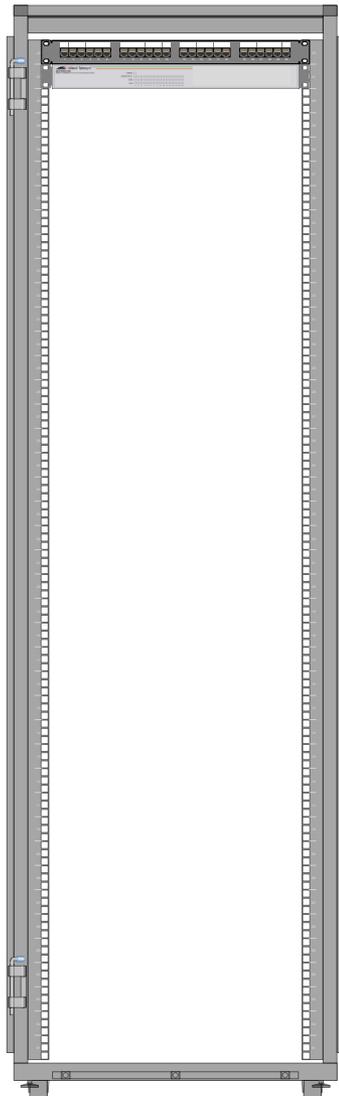
NOTE: Any changes or modifications to this design must be approved in writing by the NKA Technical Department

Designed by: Nihon Kohden Design Planning Dept.

Date: 11/01/16

Note:
This is a representative rack layout. The actual installation may vary.

1U UTP Patch Panel
1U AT-717FC/SC Switch



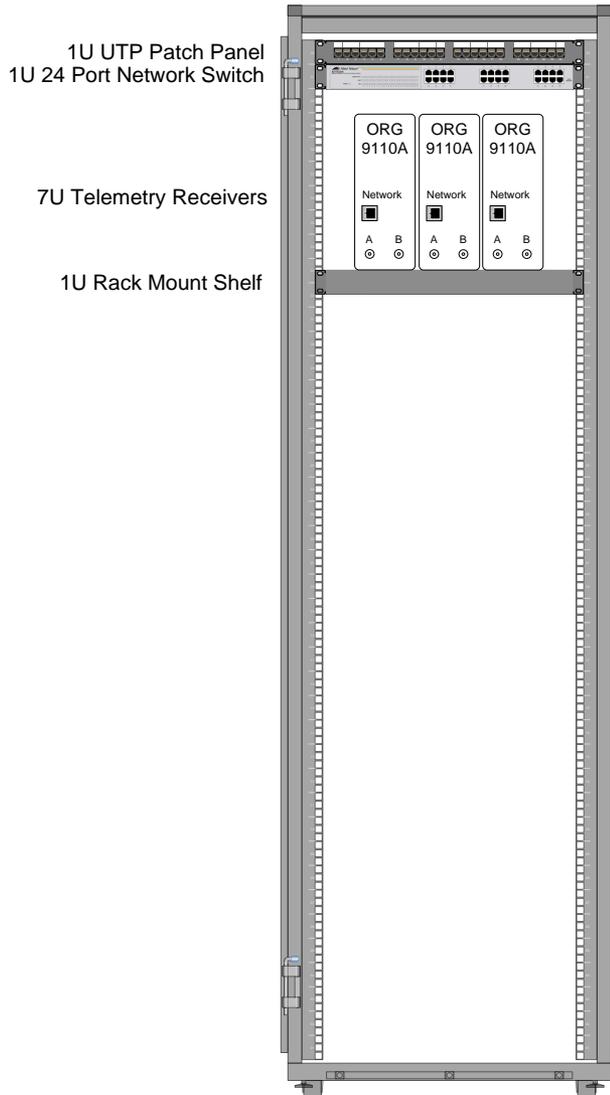
[Click to Go to Closets Page](#)

NOTE: Any changes or modifications to this design must be approved in writing by the NKA Technical Department

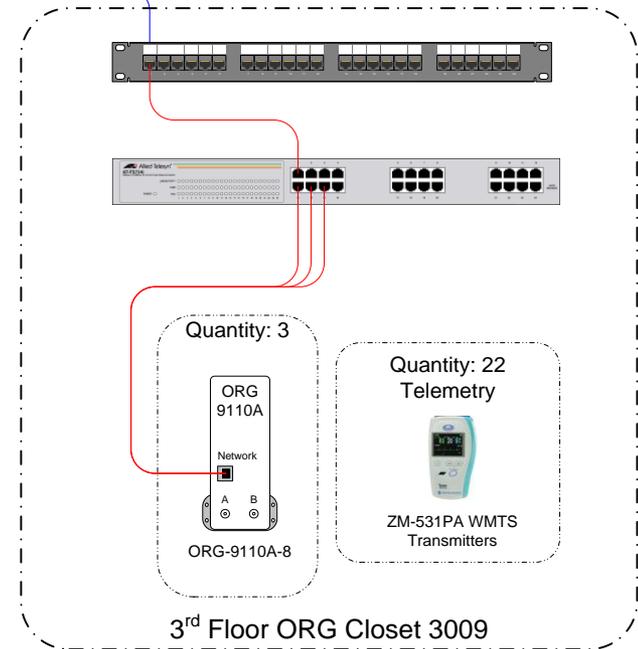
Designed by: Nihon Kohden Design Planning Dept.

Date: 11/01/16

Note:
This is a representative rack layout. The actual installation may vary.



To 4th Floor BioMed
Closet 4060A

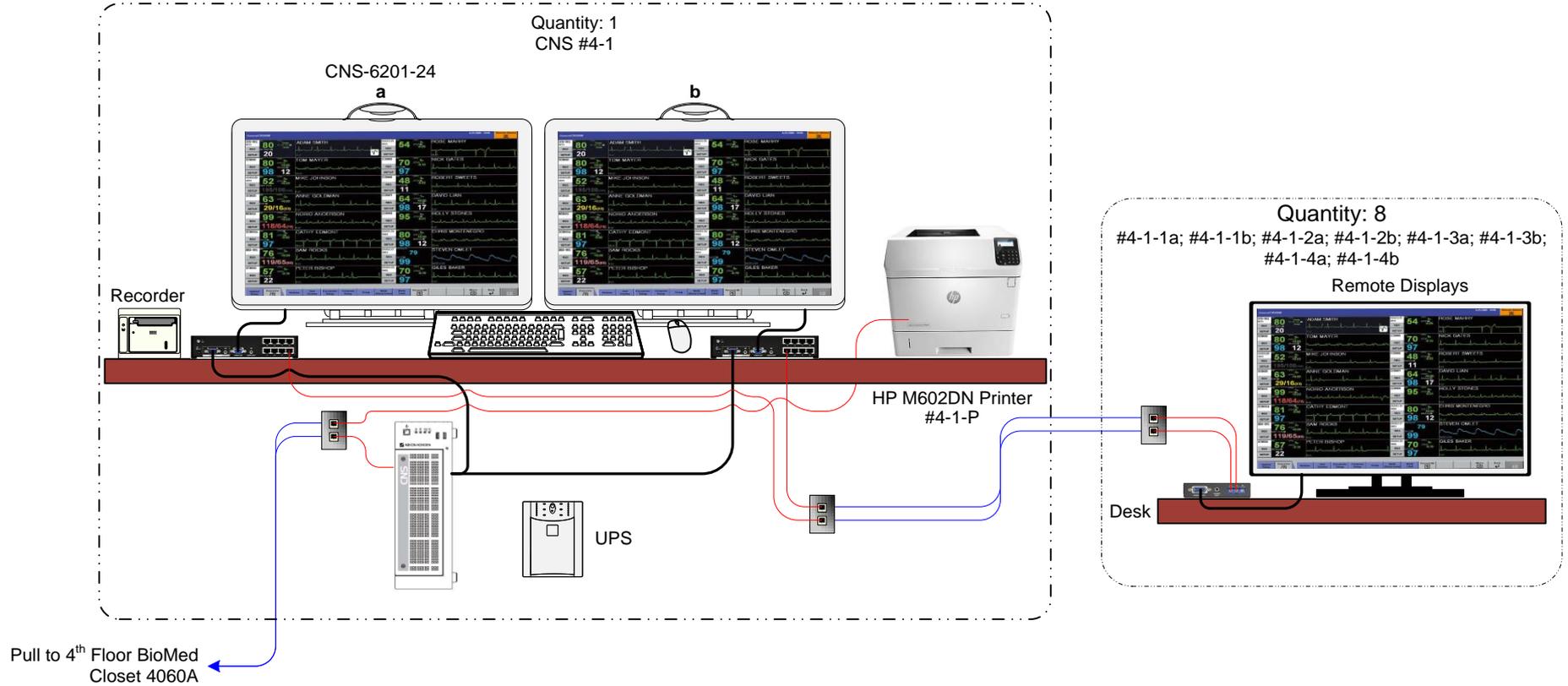


[Click to Go to Closets Page](#)

NOTE: Any changes or modifications to this design must be approved in writing by the NKA Technical Department

Designed by: Nihon Kohden Design Planning Dept.

Date: 11/01/16



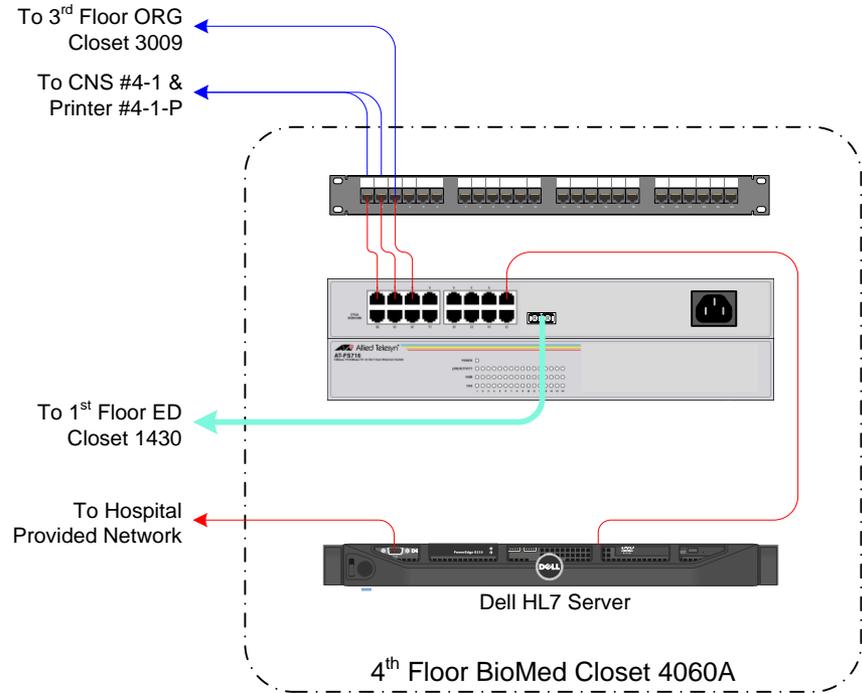
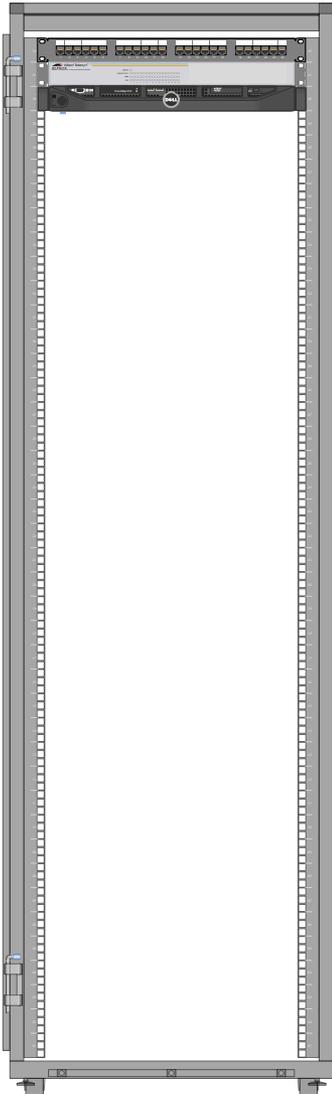
NOTE: Any changes or modifications to this design must be approved in writing by the NKA Technical Department

Designed by: Nihon Kohden Design Planning Dept.

Date: 11/01/16

Note:
This is a representative rack layout. The actual installation may vary.

1U UTP Patch Panel
1U AT-717FC/SC Switch
1U Dell HL7 Server



[Click to Go to Closets Page](#)