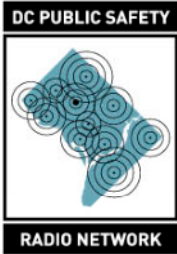


D.C. Public Safety Radio Network **New Transceiver Sites**

Beginning 18 months ago, the District embarked on an effort to develop and implement a significant upgrade to its public safety communication network.

We applied the most stringent standards in the nation for our network architecture.

Now, the District of Columbia has one of the nation's leading wireless communication networks for first responders that expands wireless coverage and provides for increased capacity to communicate among emergency agencies.



D.C. Public Safety Radio Network **New Transceiver Sites**

The system now provides the reliability and interoperability necessary for first responders to do their jobs in the safest, most efficient way possible.

The network allows radio waves penetration into buildings that previously caused communication difficulty for first responders.

The following graphic display of the new transceiver sites depicts the network's sensitivities to community needs and demonstrates what has been accomplished throughout the last 18 months.

DC PUBLIC SAFETY

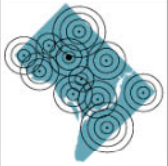


RADIO NETWORK

Public Safety Communications Center

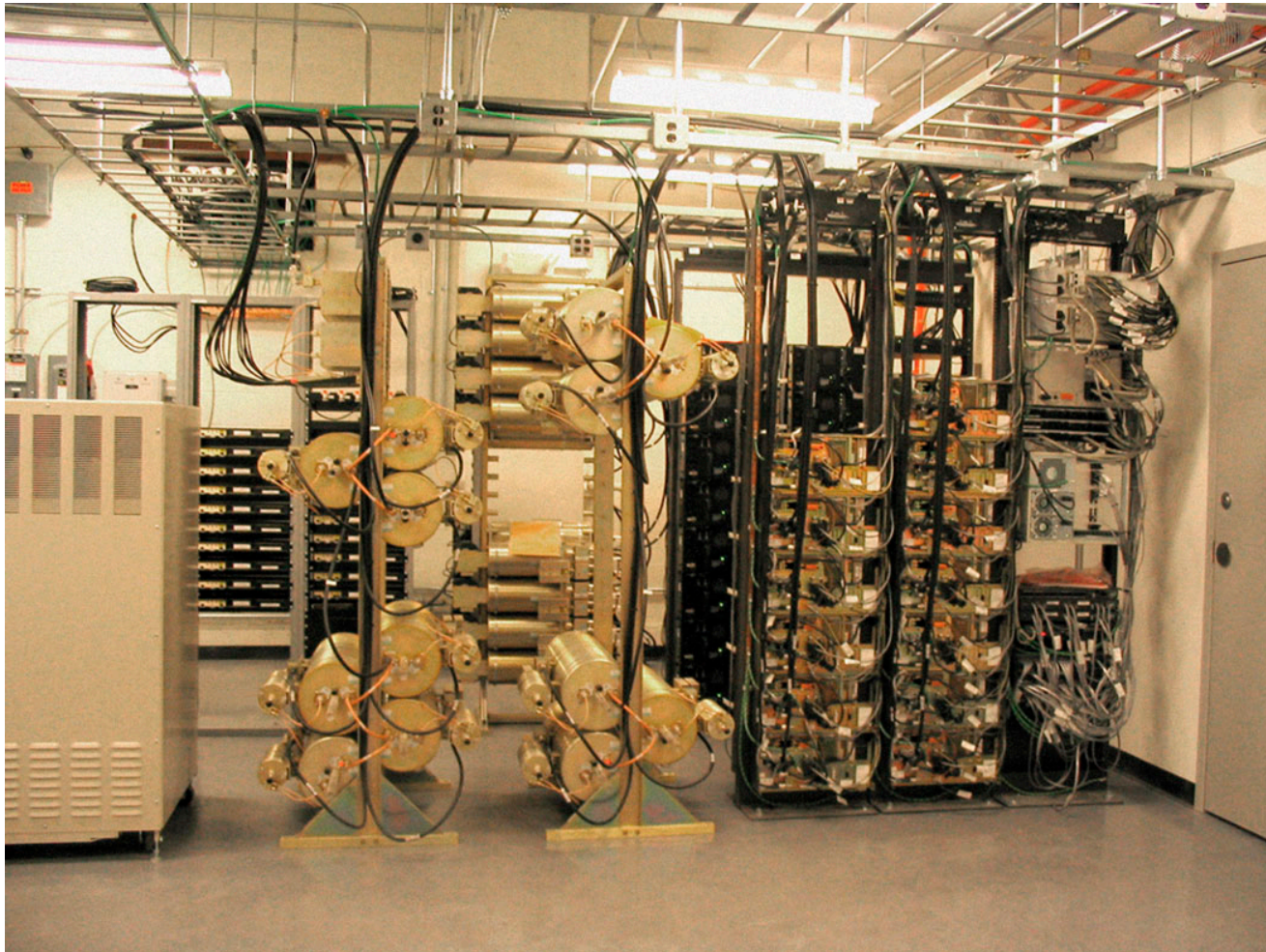


DC PUBLIC SAFETY



RADIO NETWORK

Radio Room



DC PUBLIC SAFETY

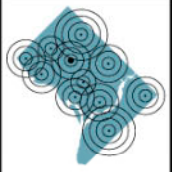


RADIO NETWORK

1700 Rhode Island Avenue



DC PUBLIC SAFETY



RADIO NETWORK

Fletcher Johnson Elementary School



DC PUBLIC SAFETY



RADIO NETWORK

St. Elizabeths Hospital



DC PUBLIC SAFETY



RADIO NETWORK

441 4th Street



DC PUBLIC SAFETY



RADIO NETWORK

441 4th Street



DC PUBLIC SAFETY

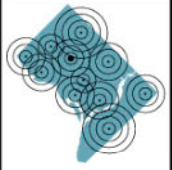


RADIO NETWORK

Reeves Center



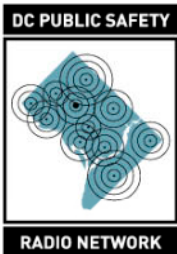
DC PUBLIC SAFETY



RADIO NETWORK

George Washington Hospital





Georgetown



DC PUBLIC SAFETY

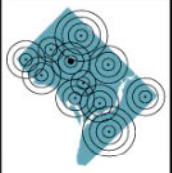


RADIO NETWORK

Sibley Hospital

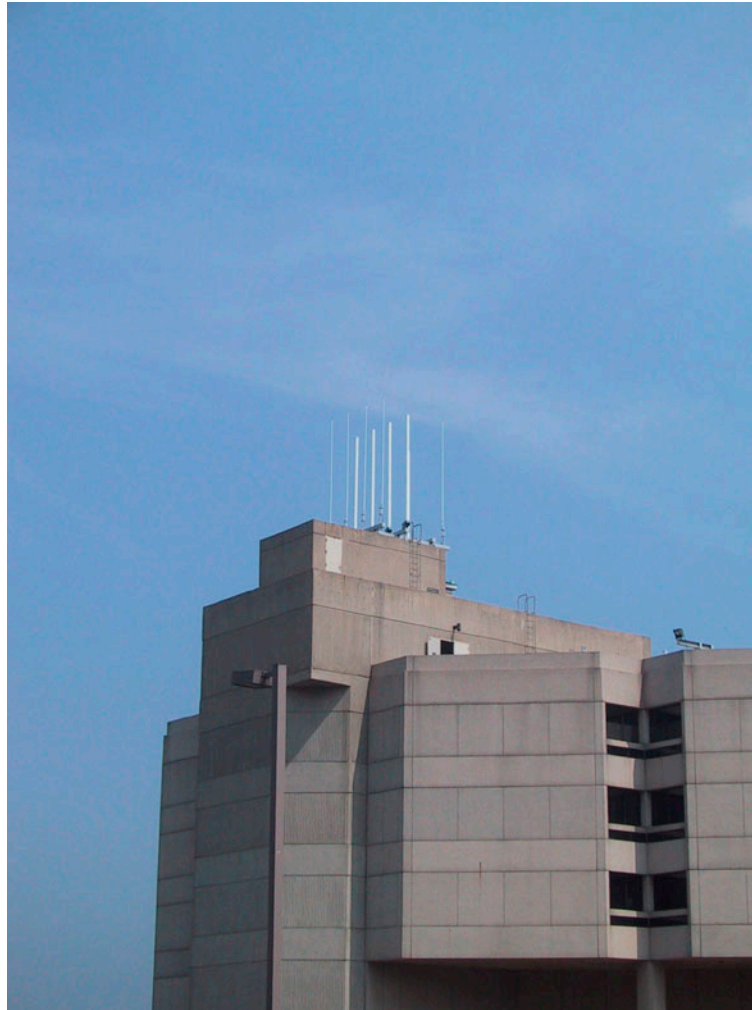


DC PUBLIC SAFETY



RADIO NETWORK

University of the District of Columbia

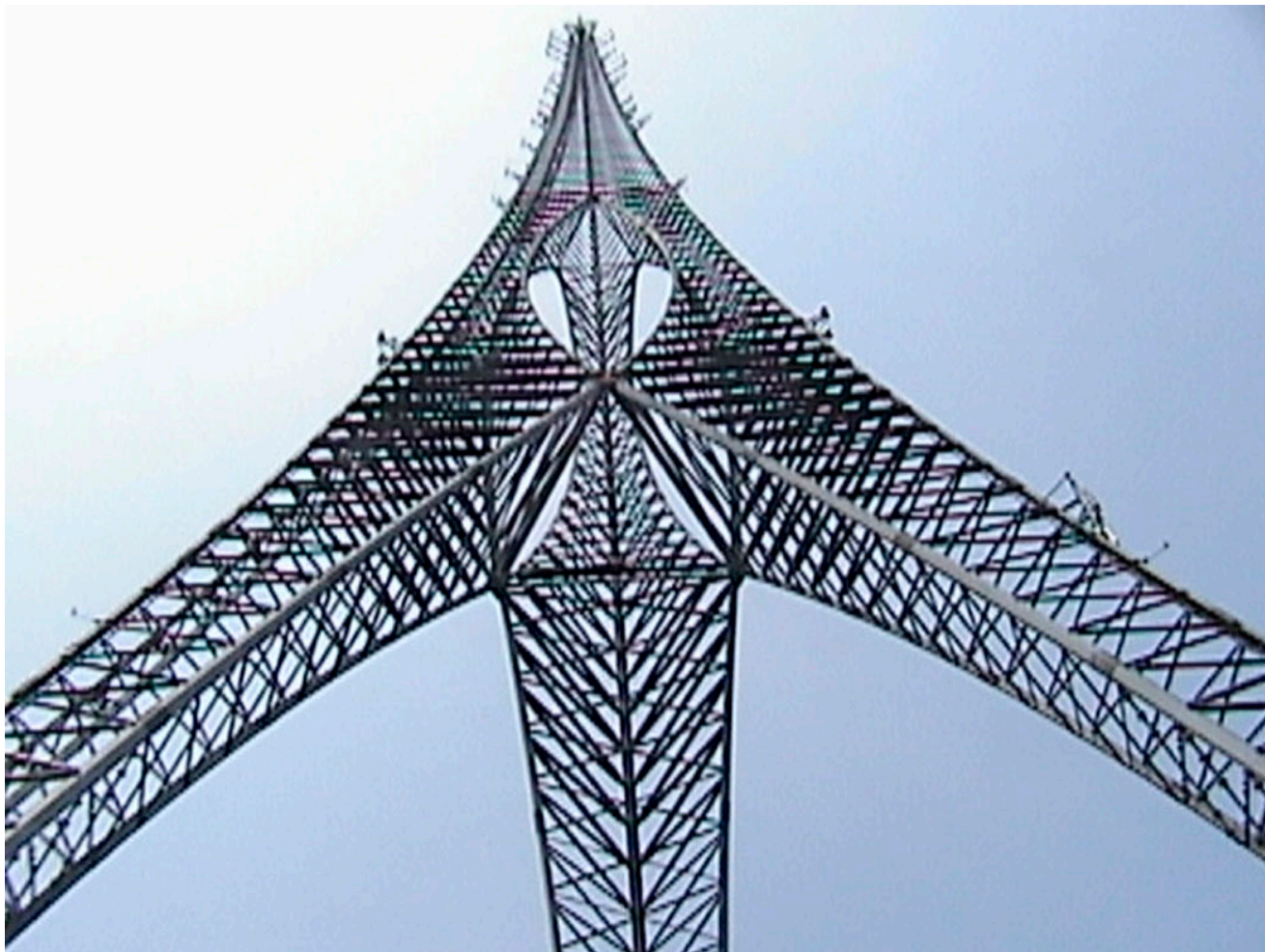


DC PUBLIC SAFETY



RADIO NETWORK

4D-Hughes



DC PUBLIC SAFETY



RADIO NETWORK

Vehicular Repeater System

