



Applications of Distributed Antenna Systems

Brian Domingo • Manager, Business Development • February 1, 2012

Pioneers in Wireless Coverage Solutions



CommScope has implemented more large scale, high profile wireless coverage projects than any other company in the world.

Arenas / Convention Centers



Austin Convention Center



KFC Yum! Center



FedEx Forum

HP Pavilion



Madison Square Garden



New Orleans Arena



University Sport Venues



Uconn Rentschler Field
Arizona State University Sun
Devil Stadium



Texas A&M Kyle Field
University of Notre Dame
Stadium



UT Austin Darrel K. Royal Stadium
University of Wisconsin
Camp Randall Stadium



Baseball Stadiums



AT&T Park



Turner Field



Petco Park

Safeco Field



Citizens Bank Park



Wrigley Field



Football/Soccer Stadiums



Cowboys Stadium



UK Commonwealth Stadium



Georgia Dome



Gillette Stadium

Mercedes-Benz Stadium

M.M. Roberts Stadium

Kansas Wizards Stadium

Cleveland Browns Stadium



Dallas Cowboys Stadium

System Overview

Commercial services

- AT&T
- Verizon
- T-Mobile
- Sprint/Nextel
- Metro PCS

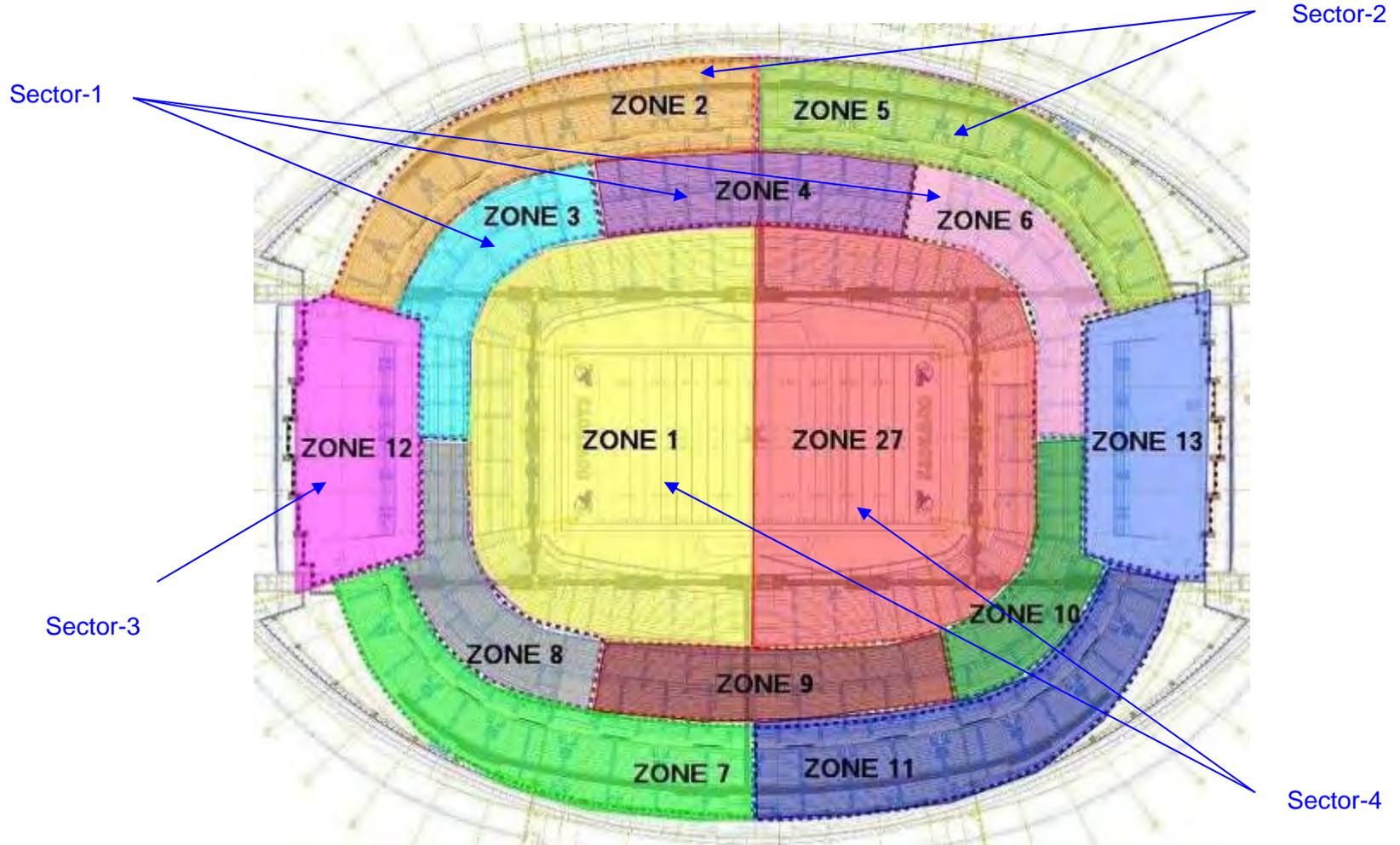


Public Safety services

- PS 700 MHz
- PS 800 MHz
- UHF System
- VHF System

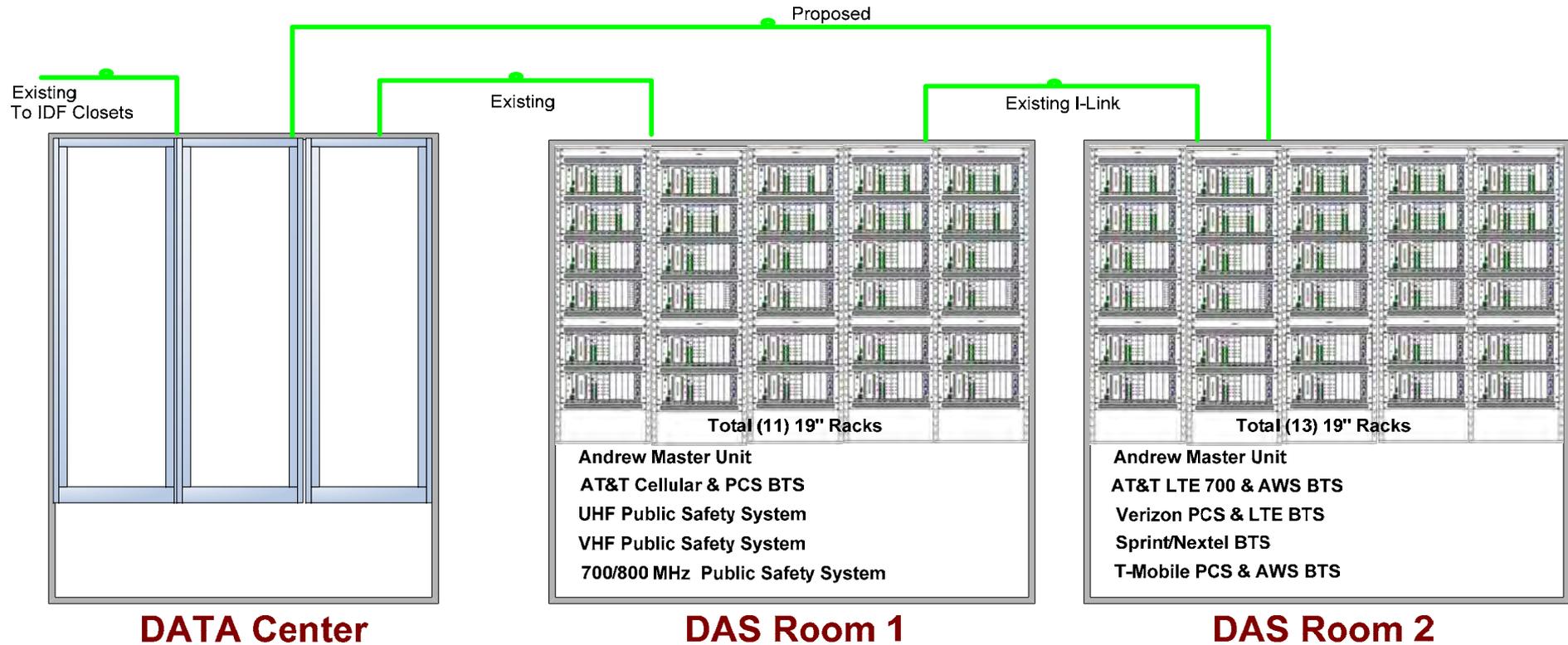


Flexible and independent operators sectorization



Example Cowboys Stadium

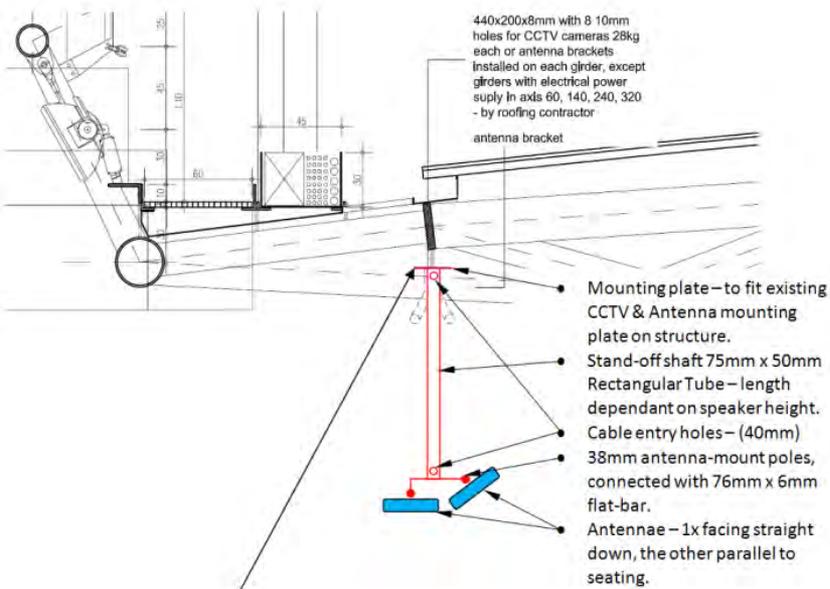
System Overview



Fiber Network



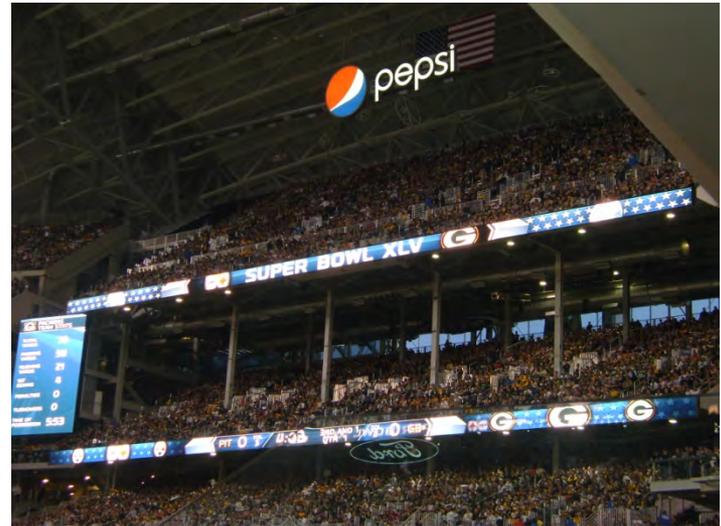
Stadium Antenna Installation



Super Bowl: Temporary Outdoor Tents



Super Bowl: Crowd



Thank You

Brian Domingo – Manager, Business Development

brian.domingo@commscope.com

The logo for Commscope, featuring the word "COMMSCOPE" in a bold, sans-serif font. The letter "O" is replaced by a stylized globe icon with blue and white segments. A registered trademark symbol (®) is located to the upper right of the word.

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