





Multiplatform Dante Implementation for Educational Space

Blair McNair - CTS Schoolhouse Audiovisual Plano,TX



Introduction



Geeked About Dante

- High Channel Count
- Low Latency
- Network Friendly
- WELL OVER 200 Manufacturers
 ACTUALLY Making Product
- Lowers Integration Co\$t



Soo Simple Even An Ogre Can Do IT





System Description

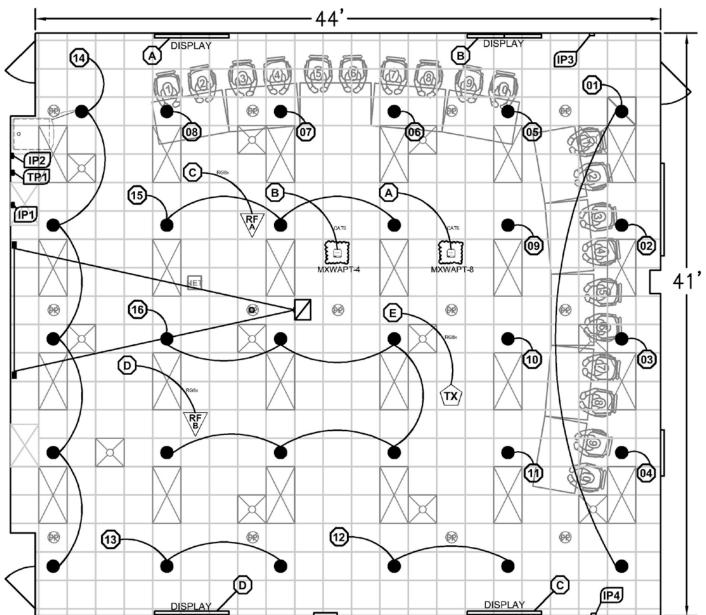
- Highland Park ISD
- Multiuse Space
 - Classroom
 - Collaborative Training
 - HPISD School Board Chambers
- Future Connectivity Areas













System Elements

- 12 Desktop Wireless microphones
- 2 General Purpose Wireless HH/Lav
- 16 loudspeaker Zones
- 3 AV inputs to system
- 4 Stand-alone Flat-screen Displays / Ctrl
- Central Projection screen
- RF ADA System
- SIMPLE TO USE......



Dante Enabled Equipment

• Harman – BSS – BLU 806





- Configured as:
 - 12 Analog Inputs and 8 Analog Outputs
 - Harman BLU Link 128x128@48K / 64x64@96K
 - Dante Audio Network

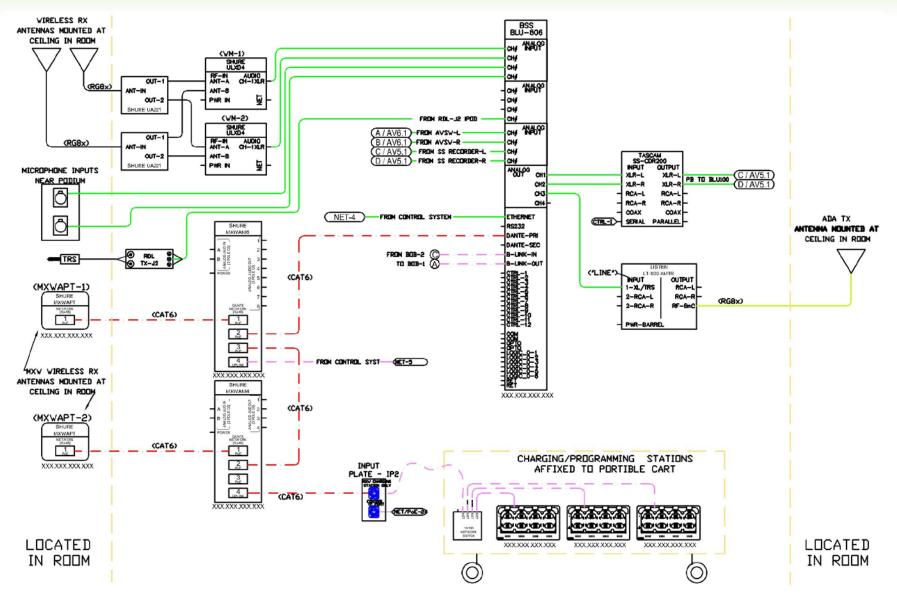


Dante Enabled Equipment

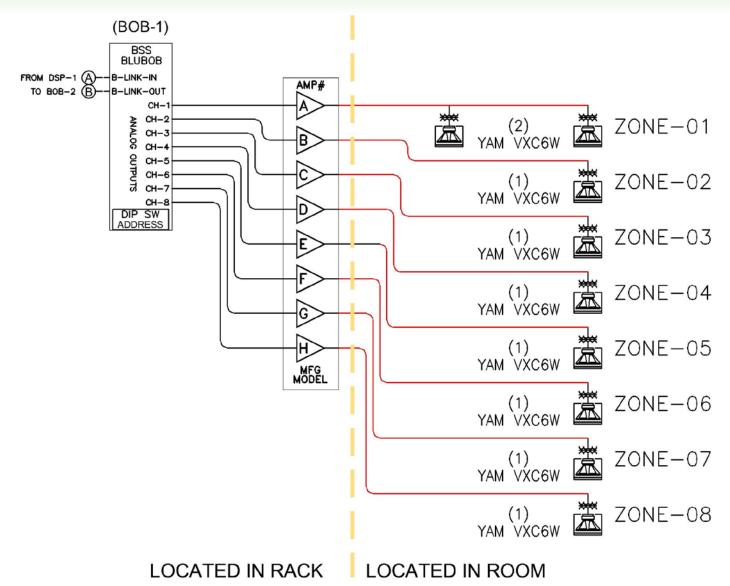
• Shure MicroflexTM Wireless – MXW



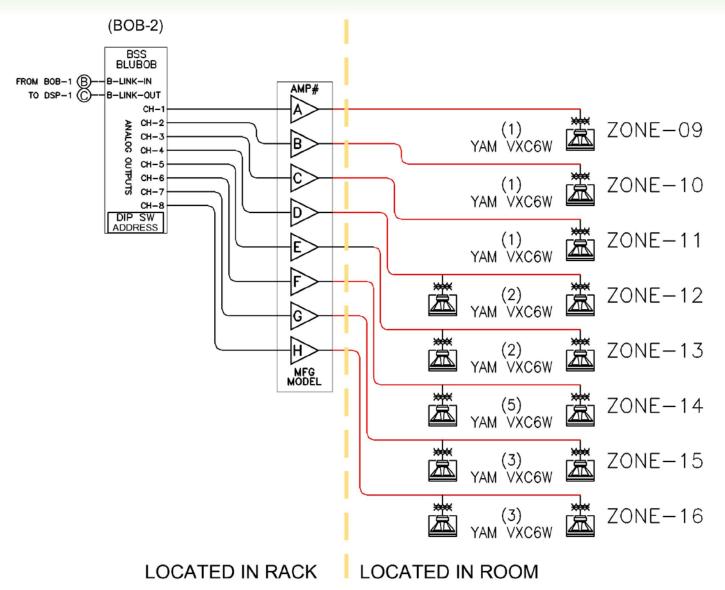




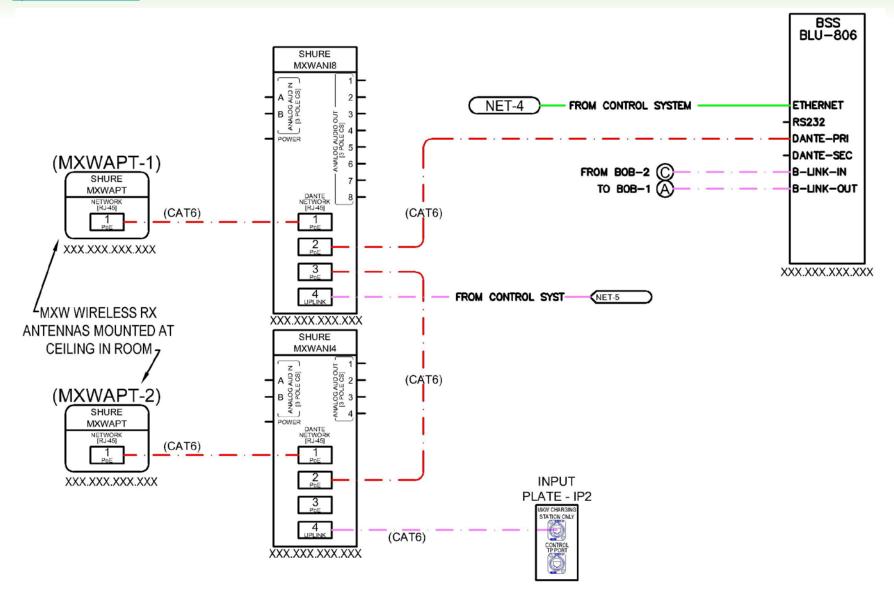






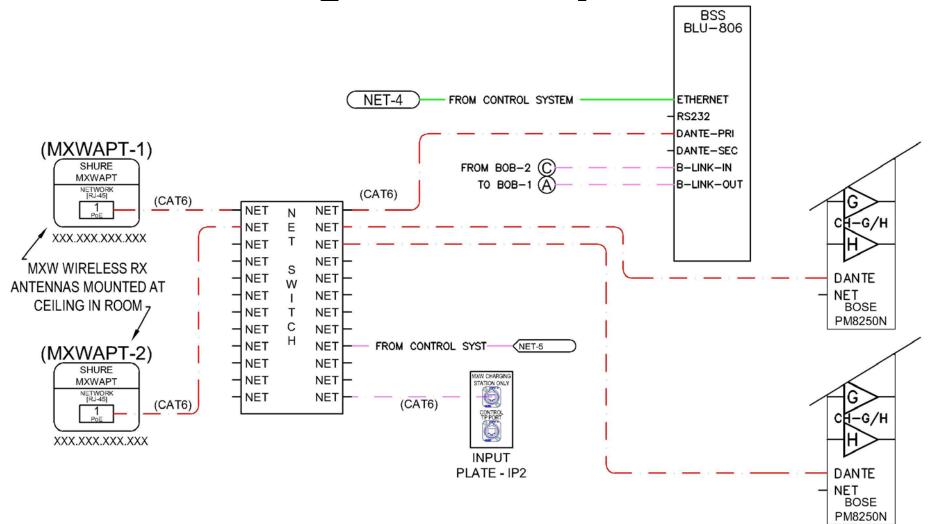








If I Did It Again Today





Precautionary Thoughts

- Use Dante Controller EARLY
- Save Preset for future documentation, system restore and future manipulation.
- Watch out for Manufacturer nomenclature inconsistencies.