



CARRINGTON COLEMAN OFFICES AT THE DALLAS ARTS TOWER

STRUCTURED CABLING AND AUDIOVISUAL SOLUTIONS ACROSS TWO FLOORS

THE PROJECT STORY



CLIENT

Carrington, Coleman, Sloman
and Blumenthal, LLP



LOCATION

Dallas Arts Tower
2200 Ross Avenue, Dallas, TX



SPACE

18th and 19th Floors



NCS SCOPE

Structured Cabling and
Audiovisual



MULTI PURPOSE ROOM



BOARDROOM

400+

CERTIFIED CAT 6 RUNS

12

COLLABORATION SPACES

2

CONNECTED FLOORS



BUILT FOR THE FIRM'S FUTURE.

The trial room, boardroom, multipurpose room, and collaboration spaces give attorneys consistent, intuitive technology for case preparation, hybrid meetings, presentations, and firmwide gatherings. Four flex rooms support quick wireless collaboration, while a fully tested network, centralized equipment rack, audio processing, switching, and battery backup provide reliable performance across both floors with the capacity to grow alongside the firm.

THE CLIENT

Carrington, Coleman, Sloman and Blumenthal, LLP is a Dallas based litigation and transactional law firm that has served Texas businesses for decades. Its move to the 18th and 19th floors of Dallas Arts Tower marked the firm's first relocation in twenty years and created an opportunity to pair a refreshed brand with a modern workplace built for client service, collaboration and future growth.

THE CHALLENGE

For a law firm, meeting technology is part of the client experience. The new two floor office needed a fully certified network foundation for more than 400 data connections and dependable wireless coverage, plus consistent AV across twelve spaces. Attorneys and staff needed to start client calls, depositions, mediation, trial preparation and internal meetings quickly without dedicated AV support, while IT needed an infrastructure that could be supported and expanded over time.

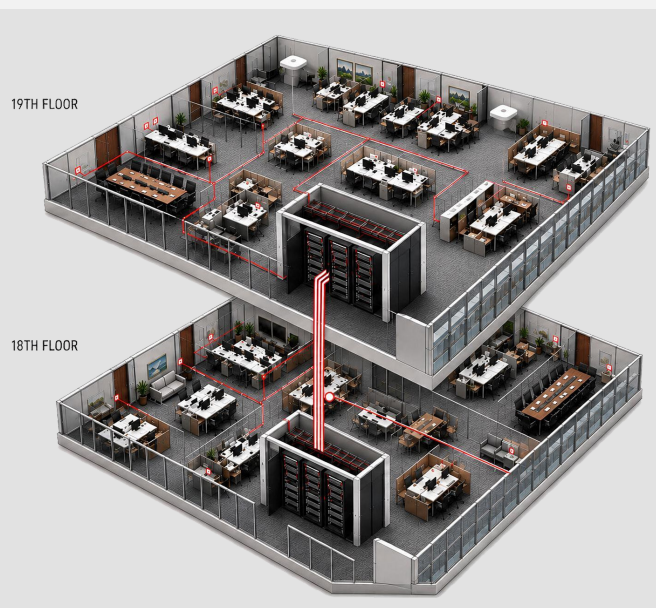
THE SOLUTION

NCS delivered the complete technology fit out using Belden cabling and connectivity. More than 400 Cat 6 runs, 40 Cat 6A wireless access point runs, a fiber backbone and two IDF buildouts support dependable performance across both floors. Standardized AV systems give users a familiar experience in every room. The result is reliable connectivity, faster meeting starts, simpler support and a scalable foundation that can adapt as the firm grows.

ONE TECHNOLOGY FOUNDATION. ONE CONSISTENT EXPERIENCE.

Belden cabling and connectivity create a dependable foundation behind the walls, while standardized audiovisual systems deliver a familiar experience in every room, simplify support, and prepare the firm for hybrid work and future growth.

STRUCTURED CABLING ACROSS TWO FLOORS



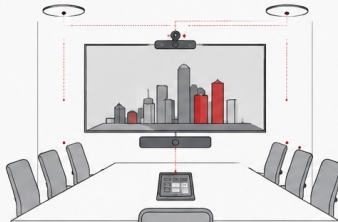
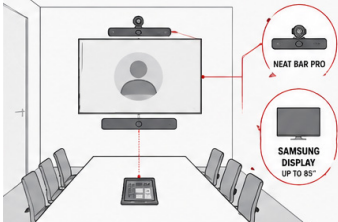
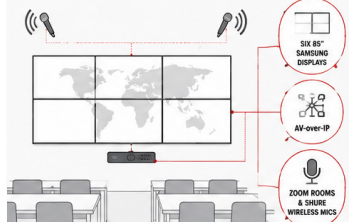
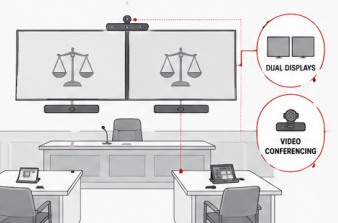
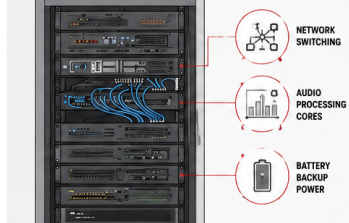
-  **40 CAT 6A RUNS**
Wireless access point infrastructure
-  **400+ CAT 6 RUNS**
Floor, furniture and wall connectivity
-  **TWO IDF BUILDOUTS**
Racks, patch panels and cable management
-  **FIBER BACKBONE**
Connecting the 18th and 19th floors



TESTED, LABELED AND DOCUMENTED

Fluke certification testing on every cable, with machine-generated labels and complete test documentation turned over at closeout

AUDIOVISUAL FOR A MODERN LAW PRACTICE

01 BOARDROOM  98" Samsung display, Logitech Rally, Sennheiser ceiling mics, QSC audio processing and ceiling speakers	02 CONFERENCE ROOMS (5)  Neat Bar Pro video conferencing with Samsung displays up to 85"	03 MULTI PURPOSE ROOM  Six 85" Samsung displays, AV over IP, Zoom Rooms and Shure wireless mics
04 TRIAL ROOM  Dual displays and video conferencing for case prep and mock proceedings	05 FLEXROOMS (4)  Wireless presentation for quick, cable free collaboration	06 EQUIPMENT RACK  Network switching, audio processing cores and battery backup power

PREPARING FOR A MOVE, RENOVATION, OR TECHNOLOGY REFRESH?

Contact NCS to plan your cabling and AV from day one.

TEXAS OFFICE LOCATIONS

- HOUSTON
- GALVESTON
- DFW
- CORPUS CHRISTI
- RIO GRANDE VALLEY