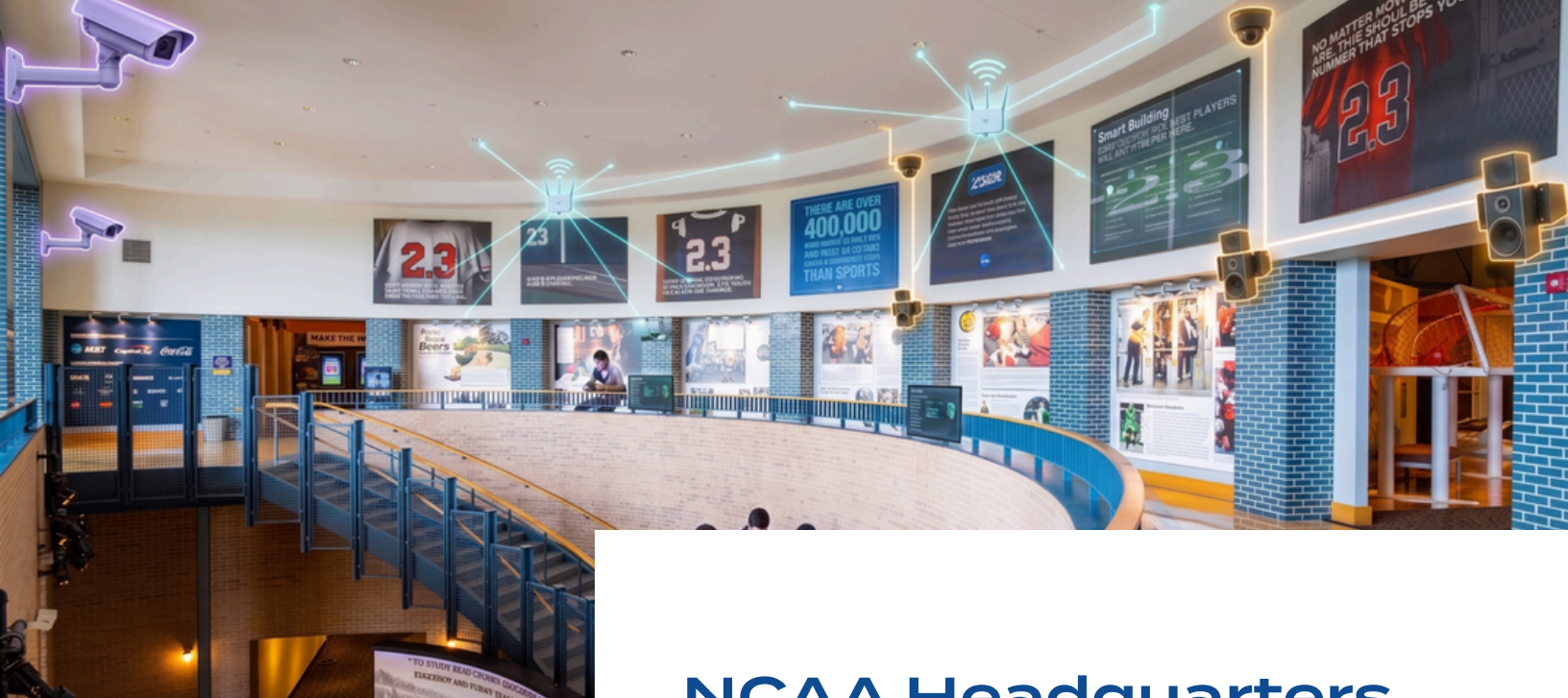




Located in the heart of Indianapolis, Indiana, the NCAA national office serves as the central hub for supporting member institutions and student-athletes nationwide.

|                        |                                  |
|------------------------|----------------------------------|
| <b>Location</b>        | Indianapolis, IN                 |
| <b>Size</b>            | 93,000 SF                        |
| <b>Design Services</b> | Structured Cable, IT, & Security |
| <b>Client</b>          | RATIO Architects                 |

## NCAA Headquarters

### Client Objective

With over 500 dedicated staff members, the headquarters plays a crucial role in managing championships, implementing legislation, and delivering programs that enhance the student-athlete experience. The Indianapolis complex also houses the NCAA Hall of Champions—a dynamic public museum and interactive exhibit space that celebrates the rich history and achievements of college athletics.

NTI is proud to have been selected to design the low-voltage systems for key areas, including the new kitchen, existing computer and server room, utility spaces, office spaces, as well as meeting and public spaces.

Our process began with space planning, followed by the design of the infrastructure. This included the planning and drafting of cabling systems (telephone, data, and voice), security, and wireless networks.

As the technology consultant for this national headquarters, NTI provided expert guidance in developing the critical infrastructure that supports seamless collegiate athletic operations while ensuring a high-quality visitor experience at the NCAA Hall of Champions.

### NTI Solutions in this Project



#### Structured Cabling

Standards-based copper/fiber infrastructure, equipment rooms, and pathways per TIA/EIA, ANSI, and BICSI guidelines.



#### IT

Core network infrastructure supporting voice, POS, PMS, administrative LAN, wireless, and construction oversight.



#### Security

CCTV cameras, monitors, digital video recorders, card access systems, and targeted duress alarms.