GILEAD SCIENCES

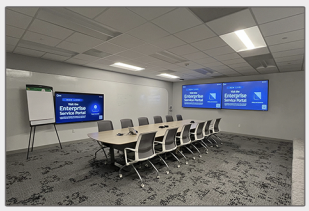
PROFILE SUMMARY

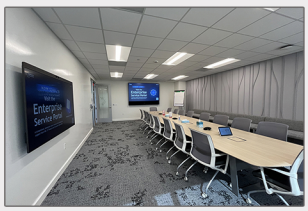
GILEAD PROJECT INTRODUCTION

Gilead Sciences, a biopharmaceutical company renowned for its innovative research and development, recently established a new 96,000sqft East Coast hub at Parsippany's Latitude campus. This state-of-the-art facility is designed to enhance collaboration, comfort, and creativity among its employees. To achieve this, CTCI was contracted to provide and install a comprehensive data solution that would support their vision and operational demands.

THE CHALLENGE

The primary challenge was to create a robust, high-performance data infrastructure capable of supporting the advanced technological needs of Gilead Sciences. This included ensuring reliable data cabling, security camera connectivity, efficient cable management, and sound masking to maintain a conducive working environment.





PROJECT OVERVIEW

CTCI's 400,000' of Commscope Cat 6A - data solution successfully met Gilead Sciences' needs, delivering the following several key outcomes:

- **Enhanced Connectivity**: Reliable and high-speed data cabling infrastructure supporting seamless communication and data transfer across the facility.
- **Improved Security**: Robust cabling enabled efficient installation and operation of security cameras and access control systems.
- **Efficient Cable Management**: Wire mesh cable trays and J-hooks ensured organized, accessible, and maintainable cabling throughout the hub.
- **Optimized Data Center**: The newly built MDF Infrastructure provided a solid foundation for Gilead's data needs, ensuring scalability and dependability.
- **Workplace Comfort**: The Biamp sound masking system created a more comfortable and productive work environment by reducing noise distractions.

CONCLUSION

CTCI's expertise in data solutions played a crucial role in the successful establishment of Gilead Sciences' new East Coast hub. By providing a comprehensive and reliable data infrastructure, CTCI not only met but exceeded Gilead's expectations, enabling them to focus on their core mission of innovation and collaboration.