



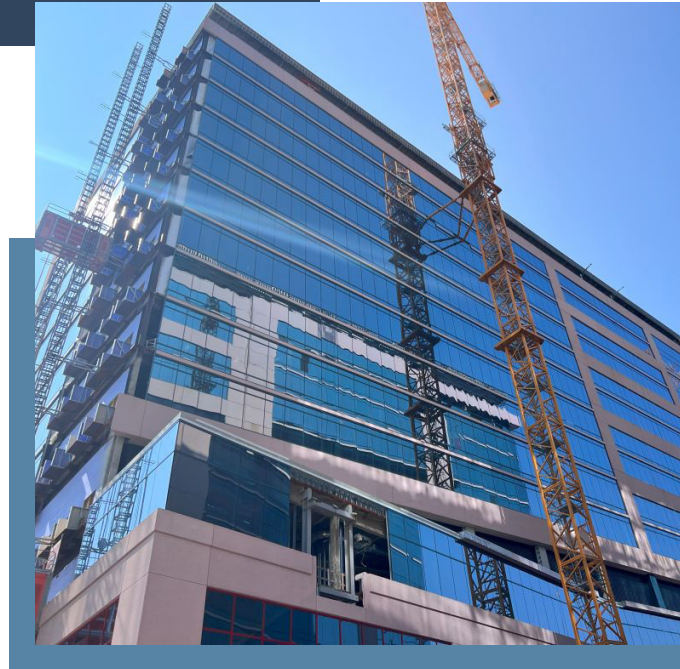
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ST. JUDE CHILDREN'S RESEARCH HOSPITAL: OCB/CC + COB MEMPHIS, TN

St. Jude's largest-ever expansion (2022-2027) includes new clinical buildings, research centers, and family support areas to expand capacity for treating childhood catastrophic diseases.

Key Components of the Expansion:

- Clinical Buildings: Two new 15-story towers for clinical and office space to improve patient care environments.
- Research Facilities: The 16-story, 865,000 sq ft Advanced Research Center II (ARC II) is the largest research building on campus, aiming to advance understanding and cures.
- Family Support: The Domino's Village: A family housing facility with amenities like a community kitchen, play areas, and a fitness room.



ClarkDietrich provided cold-formed steel framing infill around structural steel. The project utilized swing stages for installation of exterior framing. Pre-fabricated panelized exterior eye-brow framing plus parapet wall framing was done to help with installation complexity.

The expansion aims to double patient capacity, increase research, and build global infrastructure to help children worldwide with catastrophic diseases. St. Jude is significantly increasing its physical footprint and resources to expand its mission of treating childhood cancer and other deadly diseases, ensuring comprehensive care for the whole family, not just the patient.

PROJECT AFFILIATES

Owner: St. Jude Children's Research Hospital
Architect: Perkins & Will
Structural Engineer: Jamnu H. Tahiliani & Associates
General Contractor: Flintco LLC

