DWIGHT L. FINCHER, AIA, CDT

PRINCIPAL

"THE SPECIALIZED PRACTICE OF HEALTHCARE ARCHITECTURE IS A COMPELLING PROFESSION—CONSTANTLY CHALLENGING AND ALWAYS REWARDING."

DWIGHT FINCHER, AIA

Dwight Fincher serves as project designer and planner on many of Wilmot/Sanz' largest healthcare facility design projects, including hospital expansions and modernizations. He has extensive knowledge of the design, technical, and management aspects of the architectural profession, including design team leadership, scheduling, production of contract documents, and construction administration. Dwight has 15 years of experience in healthcare facilities design, with a proficiency in projects that demand careful planning and construction phasing. He is a member of the American Institute of Architects; his registrations also include certification as a Construction Document Technologist.

EDUCATION

Bachelor's Degree in Architecture, 1987—University of Oklahoma

PROFESSIONAL REGISTRATIONS

Architectural Registration: Washington, D.C.
NCARB Certification
Construction Document Technologist

PROFESSIONAL ACTIVITIES

American Institute of Architects

EXPERIENCE

St. Lukes Hospital & Health Network - new digital hospital
Bethlehem, Pennsylvania
Project designer for a new full-service 150 bed digital hospital to be built on a 180 acre medical campus at the intersectioin of routes 78 & 33 in the Bethlehem township. The project will be the first phase of a new stte-of-the-art medical campus master planned to expand into a 600 bed tertiary medical center.

INOVA Heart Institute at Fairfax Hospital
Falls Church, Virginia
Project designer of a new $80-million heart institute for one of the nation's leading centers of cardiology and cardiac surgery. The 360,000-SF facility will include a 156-bed tower, six cardiovascular operating rooms, six cardiac catheterization labs, three EP labs, holding and recovery areas, and research, education, and administrative space.

Christiana Hospital 2010 Project
Newark, DE
Architectural designer for the 2010 expansion on the Christiana Hospital campus that will create an integrated Cardiac and Vascular Center of Excellence and provide additional beds needed through the end of this decade, while enhancing education capabilities for staff and the community. The new clinical care and education initiative for the Christiana Health System will add 216 beds including 186 inpatient beds and 30 short-stay beds, add operating rooms and emergency exam rooms, expand Christiana Care's cardiovascular program with an integrated suite of Cardiac and Vascular interventional rooms, and create 800 additional parking spaces. A state-of-the-science education center will be established in partnership with the Delaware Academy of Medicine.

BZA
Case No. 17238
Exhibit No. 33
Board of Zoning Adjustment
District of Columbia
CASE NO. 17238
EXHIBIT NO. 33

EXPERIENCE, CONT.

Johns Hopkins Wilmer Eye Institute
Baltimore, MD
Architectural designer for the proposed Eye Care and Research building which will house 150,000 SF of new clinical and research facilities for the institute. This building will be one of the first phases of the proposed Johns Hopkins Hospital Master Plan expansion.

Claude Moore Health Education Center
Falls Church, Virginia
Project designer for a 35,000 SF facility for graduate medical students' education. The center includes classroom education and support functions including general surgical and cardiac simulation laboratories.

INOVA Fair Oaks Hospital Expansion
Fairfax, Virginia
Project designer of a $62 million major expansion and renovation project, now under construction. The first phase includes a four-story, 145,000-SF addition and 116,000 SF of renovated space. The second phase will include 90,000-SF in a vertical expansion of the nursing wing. The new project will include 4 new floors of replacement beds, including 12 critical care beds and 34 intermediate care beds. The project will also include expansion and renovation to the surgery department, emergency department, radiology, women's center, obstetrics, SPD and the Dietary Department.

Cabin Branch Medical Campus Master Plan
Clarksburg, Maryland
Master plan designer of a fifty four acre combined mixed use and medical campus, comprised of a 100 bed hospital, 90,000 SF of medical office, 165,000 SF of research laboratory space , 17,000 SF of retail, 300,000 SF of General Office and 200,000 SF of elderly housing. The design had to comply with "Traditional New Town Development" guidelines established by the local jurisdiction.

Springfield Replacement Hospital
Springfield, Virginia
Project designer for the development of a Master Plan and construction documents for a 250-bed replacement hospital to be built in Springfield, Virginia. The new hospital will replace the current Mount Vernon Hospital.

ADDITIONAL PROJECT EXPERIENCE

East Valley Digital Heart Center *Phoenix, Arizona*	$84 million
Glade Valley Nursing and Rehabilitation Center *Walkersville, MD*	$5 million
Arnot/Ogden Senior Living Campus *Horseheads, NY*	$10 million
Marriott Brighton Gardens of Arlington *Arlington, VA*	$12 million
Marriott Brighton Gardens of Bethesda *Bethesda, MD*	$9.2 million
Princeton Forrestal Independent Living Center *Princeton, NJ*	$72 million