



92nd St. & Connell Ave., Wauwatosa, WI

Children's Hospital

The Children's Hospital parking structure is a nine-level, 530,000-square-foot structure which accommodates 1,600 cars and includes a skywalk to the hospital.

Traffic Configuration: 2 Bays on Each Side With Speed Ramp in Center

Spancrete® Components: Pretopped double tees, beams, columns, non-bearing and load-bearing spandrels, light shear walls, stairs and hollowcore plank

Exterior Finish: Buff-colored concrete, acid-etched finish on panels with reveals and bullnose accents

General Contractor: The Boldt Company

Architect: SBRA/Zimmerman Design Group

Engineer of Record: Harwood Engineering Consultants

