

Beaumont Hospital – Temporary Child Care Center

Royal Oak, Michigan



Spalding DeDecker Associates, Inc. (SDA) was hired as the civil engineering consultant to provide site planning and engineering services for this project.

Due to the construction of the Proton Beam Therapy Center on the hospital's Royal Oak Campus (which SDA is also involved with), it became necessary to move the Child Care Center to a new facility.

Under very tight deadlines, SDA quickly provided a site plan that allowed for the relocation of the child care facility. The facility was relocated to a vacated retail space in an adjacent shopping center. Improvements included replacing pavements, improved parking layout, and a playground addition. The site plan was approved by the Planning Commission within one month of beginning work on the project.



OWNER / CLIENT

A3C (Ann Arbor Architects Collaborative)

PROJECT START - END

August 2008 - December 2008

SDA PROJECT NO.

DV08-027