

Saint Mary's Standish Community Hospital



OLD HOSPITAL ENTRANCE



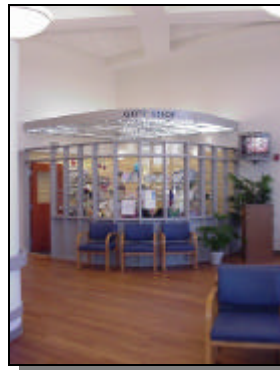
NEW HOSPITAL ENTRANCE

William A. Kibbe & Associates, Inc. provided architectural and engineering design services for additions and renovations to the existing Standish Community Hospital, creating one of the first critical care access hospitals in the State of Michigan.

The new front addition provides for the entry, lobby, admitting and gift shop functions. Interior renovations will consolidate outpatient services and the emergency department, while relocating and consolidating administrative offices.

A partial courtyard infill will provide expanded dining and multi-purpose training facilities for staff and the community.

The project goals of outpatient service consolidation, creation of a main entrance focal point, and convenient patient and staff flow were achieved while maintaining the project schedule and budget.



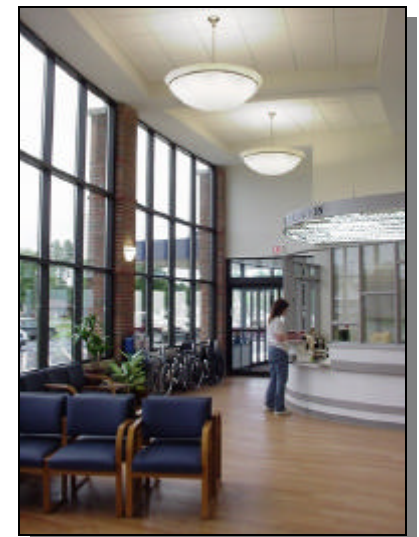
Project Profile

Saint Mary's Standish Community Hospital Standish, Michigan

Architect & Engineer:	William A. Kibbe & Associates, Inc.
Consultant:	Engineering Plus Inc.
Construction Manager:	R.C. Hendrick & Son
Project Type:	Hospital Additions & Renovations

Project Information

Building Size:	4,225 SF Additions 16,865 SF Renovations
Completion Date:	Fall 2004
Construction Cost per S.F.:	\$140



William A. Kibbe & Associates, Inc.
Engineers - Architects - Consultants

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