

CASE STUDY SNAPSHOTS

University Medical Center

New Orleans, Louisiana



Project Size
900,000 Sq Ft

System Completed
Ongoing

General Contractor
Skanska - MAPP

Architect
NBBJ

System Installed
MAPEI Moisture/Alkalinity Control System
Planiseal MVR, Primer T, Ultraplan 1 Plus

Flooring
Resilient

Orlando VA Hospital

Orlando, Florida



Project Size
600,000 Sq Ft

System Completed
Ongoing

General Contractor
Brasfield & Gorrie

Architect
AE Com

System Installed
MAPEI Moisture/Alkalinity Control System
Planiseal MVR, Primer T, Ultraplan 1 Plus

Flooring
Resilient

CHS Behavioral Health Center

Davidson, North Carolina



Project Size
50,000 Sq Ft

System Completed
January 2014

General Contractor
Robins & Morton

Architect
Cole Jenest & Stone

System Installed
MAPEI Moisture/Alkalinity Control System
Planiseal MVR, Primer T, Novoplan 710 SL

Flooring
Resilient

West Palm Hospital (Expansion)

West Palm Beach, Florida



Project Size
15,000 Sq Ft

System Completed
December 2013

General Contractor
DPR Construction

Architect
Perkins+Will

System Installed
MAPEI Moisture/Alkalinity Control System
Planiseal MVR, Primer T, Novoplan 710 SL

Flooring
Resilient

CASE STUDY SNAPSHOTS

South Georgia Medical Center

Valdosta, Georgia



Project Size
150,000 Sq Ft

System Completed
August 2013

General Contractor
Robins & Morton

Architect
Gresham Smith Partners

System Installed
MAPEI Moisture/Alkalinity Control System
Planiseal MVR, Primer T, Ultraplan 1 Plus

Flooring
Resilient

St Francis Hospital

Columbus, Georgia



Project Size
156,000 Sq Ft

System Completed
March 2013

General Contractor
Skanska USA

Architect
Howell Rusk Dodson Architects

System Installed
MAPEI Moisture/Alkalinity Control System
Planiseal MVR, Primer T, Ultraplan 1 Plus

Flooring
Resilient

Sarasota Memorial Hospital

Sarasota, Florida



Project Size
220,000 Sq Ft

System Completed
October 2012

General Contractor
Skanska USA

Architect
Gresham Smith Partners

System Installed
MAPEI Moisture/Alkalinity Control System
Planiseal MVR, Primer T, Ultraplan 1 Plus

Flooring
Resilient

Since 1997 Specified Surfaces has provided solutions to flooring industry challenges through the selection, specification, supply and technical support of specialty products and installation systems. Focusing primarily on institutional and commercial applications, Specified Surfaces works closely with Architects to develop warranted solutions to challenging design build issues. With a longstanding track record of the successful remediation of mission critical flooring challenges, Specified Surfaces has the privilege of working with some of the most highly respected Architects, General Contractors, Flooring Sub-Contractors and Manufacturers in the industry.

Whether building a program from the ground up for facility owners or assuming a support role in project execution, Specified Surfaces is committed to delivering value-driven solutions with proven products and guaranteed performance.