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NOTABLE PROJECTS

BOVARD STUDIO, INC.

Sacred Heart Catholic Parish Church 1307 17th Ave, Moline, IL 61265 309-762-2362

Contact: Mike McNeil, GERE Architects, 309-786-9910

Scope: Restored and re-leaded of 32 full-figured stained glass windows. Included painted replication of face and border pieces. Designed, fabricated, and installed a 1400 Series frame with Bovard's patented Precision Flow® ventilation system and protective covering. See project video: https://youtu.be/ElwqdAJCK3g

Completion Date: August 2005 / October 2020

St. Michael the Archangel Church 60 Liberty St, Pawcatuck, CT 06379 860-599-5580

Contact: Peter Rizzuto., Petra Const. Co, 203-401-3216

Scope: Re-leaded 30+ stained glass windows. Designed, fabricated, and installed 4000 Series Thermal Barrier aluminum frames wth Bovard's patented Precision Flow® ventilation system and protective covering. Designed 2 new custom rose windows emulating lost windows. Recipient of the 2020 ABC Connecticut Excellence in Construction Awards, First Place Institutional, Petra Construction Corporation.

Completion Date: July 2019

St. Brigid's Catholic Church 75 Post Ave, Westbury, NY 11590 516-334-0021

Contact: Reverend Anthony Stanganelli, fatherams@aol.com

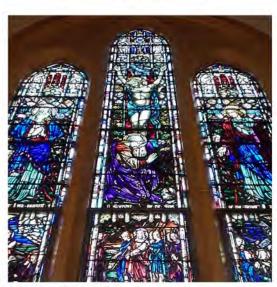
Scope: Restored and re-leaded 50+ figurative stained glass windows. Designed, fabricated, and installed 1430 Series aluminum frames wth Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: October 2018









St. Mary of the Assumption Parish 300 Haverhill St, Lawrence, MA 01840 978-685-1111

Contact: Peter Moschetto, peter_moschetto@rcab.org

Scope: Restored and re-leaded 8 stained glass windows. Designed, fabricated, and installed 1430 Series frames and two gothic Mahogany frames with Bovard's patented Precision Flow® ventilation system and protective covering. Replaced conflicting panels of rose window with new figurative design to compliment style of existing window.

Completion Date: October 2018

Presbyterian Church of the Crossroads 133 Elton St, Brooklyn, NY 11208 718-235-9843

Contact: Raquel Vidal, revidal@nyc.rr.com

Scope: Recreated "Ascension of Christ" Frederic Lamb window from photos and salvaged pieces after fire damage. Designed, fabricated, and installed new Mahogany frame with Bovard's patented Precision Flow® ventilation system and protective covering. Utilized plated glass technique creating complex layering found in Tiffany and Lamb windows. Created custom memorial plates.

Completion Date: October 2018







Cure of Ars Roman Catholic Church 2323 Merrick Ave, Merrick, NY 11566 516-623-1400

Contact: Msgr. Francis Caldwell, Pastor, pastor@fatherfrank.org

Scope: Restored and re-leaded 38 full-figured stained glass windows. Designed, fabricated, and installed 4000 Series Thermal Barrier frames with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: February 2017

Sacred Heart Parish 1040 39th St., Sacramento, CA 916-452-4136

Contact: Mgr. Robert Walton

Scope: Restored and re-leaded of 20+ historic Harry Clarke Studio windows. Included painted replacement glass recreated in Harry Clarke's distinctive style.

Completion Date: December 2017

Crossroads Community Church 42 Calhoun St., Cincinnati, OH 45209

Contact: Sue Landgrebe, Dir. Facilities, 513-731-7400 x1353; David Rice, Project Mgr., Model Construction, 513-559-0048

Scope: Restored full-figured stained glass windows ans wood frames. Designed, fabricated, and installed 1400 and 1430 Series aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: June 2016







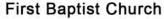
St. Paul's Catholic Church

401 Duval Street, Key West, FL 33040 305-296-5142

Contact: David Eyer, 305-296-5142

Scope: General restoration of full-figured stained glass windows. Designed, fabricated, and installed 1850 Series (Hurricane Rated) aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: May 2010 / July 2016



431 North State Street, Jackson, MS 39201

Contact: Bobby D. Ray, Bus. Admin., 601-949-1927

Scope: General restoration of stained glass windows. Restored historic wood frames. Designed, fabricated, and installed 1400 Series aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: October 2012 / July 2016



421 Washington Street, Burlington, IA 52601

Contact: Jerry Jochims, 319-759-4094

Scope: Restored and re-leaded 178 historic wood frames and stained glass windows utilizing historic photographs as a reference following church's fire incident.

Completion Date: July 2012 / August 2016





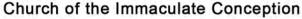


St. Luke's United Methodist Church 1199 Main Street, Dubuque, IA 52001

Contact: Betty Phillips, Historian, 563-582-4543

Scope: Restored Louis C. Tiffany Stained Glass Windows (1 of 10 churches with full set) with full range of design techniques. Designed, fabricated and installed 1400 and 1430 Series aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering. Includes historical masterpiece "Good Sheppard" window, exhibited by Tiffany in the 1893 World Columbian Exposition.

Completion Date: November, 2009 / July, 2016



1 Sisters of Providence, Saint Mary-of-the-Woods, IN 812-535-2900

Contact: Brad Bowen, Facilities Dir., 812-535-2900

Scope: Restored and re-leaded of full-figured, Munich-style stained glass windows. Designed, fabricated & installed 1400 Series aluminum frames with Bovard's patented Precision Flow® ventilation system, protective covering and 4000 Series thermal barrier louvers and bird screens.

Completion Date: April 2004, November 2016

Cathedral of Saint Andrew

215 Sheldon Boulevard SE, Grand Rapids, MI 49503

Contact: Very Rev. John Geaney, CSP, 616-456-1454

Scope: General restoration and re-lead of ventilators on full-figured, Munich-style stained glass windows.

Designed, fabricated and installed 1400 Series aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: May 2015







St. Pius Church

1100 Woodside Road, Redwood City, CA 94061

Contact: Linda Armanino, Operations, 650-361-1411

Scope: Restored and re-leaded over 40 historic stained glass windows first built in Ireland.

Completion Date: April 2014



Saint Paul's Evangelical Lutheran Church 1126 S. Barr Street, Fort Wayne, IN 46802

Contact: David Rich, 260-423-2496 (Property Trustee)

Scope: Restored and re-leaded stained glass windows. Designed, fabricated, and installed new door sidelights, transoms, and 1400 Series aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: April 2014



Our Lady of Victory Church

2 Floral Parkway, Floral Park, NY 11001

Contact: Jane Parrinelli, Business Mgr., 516-354-0479

Scope: Restored and re-leaded of full-figured stained glass windows. Designed, fabricated and installed 3750 and 4000 Series thermal barrier aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: December 2013



Sacred Heart Catholic Church & School 217 Second Street, Southeast, Cullman, AL 35055

Contact: Philip Frappaolo, 256-734-3730

Scope: Designed, fabricated, and installed 1400 &1430 Series thermal barrier aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering. Designed and installed 2 new custom rose window, etched door panels, round top transom lightbox window to emulate existing windows, and nameplates.

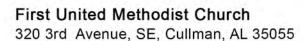
Completion Date: September 1997 / March 2013

St. Peter Roman Catholic Church 221 First Capitol Drive, St. Charles, MO 63301

Contact: Rev. Stephen Bauer, 636-946-6641

Scope: Restored and re-leaded full-figured stained glass windows. Designed, fabricated, and installed new door sidelights, transoms, and 1400 Series aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: March 2013



Contact: Rev. Mitchell Williams, 256-734-6690

Scope: Restored and recreated tornado-damaged stained glass windows and wood frames. Designed, fabricated, and installed 1400 Series aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: February 2012







Saint David's Episcopal Church

420 Market Street / PO Box 926, Cheraw, SC 29520

Contact: Richard Lane Brown, III, 843-537-3832

Scope: Restorated and re-leaded full figured stained glass windows. Fabricated a replica historic wood frame with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: August 2012



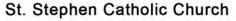
St. Joseph Catholic Church

210 West Lemon Street / PO Box 30, Lakeland, FL 33802 863-682-0555

Contact: Peter Croes, 863-944-8312 (Project Mgr.)

Scope: Restored and re-leaded full-figured stained glass windows. Designed, fabricated, and installed 3750 Series thermal barrier aluminum frames with Bovard's patented Precision Flow® ventilation system & protective covering.

Completion Date: May 2009 / April 2012



1885 Blake Avenue, Glenwood Springs, CO 81601

Contact: Reverend Cliff McMillan, 970-945-6673

Scope: Designed, fabricated & installed 17 new figurative stained glass windows. General restoration of stained glass windows relocated to new church.

Completion Date: August 2003 / November 2011





Basilica of the Co-Cathedral of the Sacred Heart 1114 Virginia Street, East, Charleston, WV 25301

Contact: Msgr. P. Edward Sadie, P.A., V.F., S.T.L., 304-342-8175; Ralph Hoyer/Committee Chair, 304-344-9821

Scope: Restored and re-leaded full-figured stained glass windows. Designed, fabricated, and installed 1400 Series aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: May 2003 / September 2010



Contact: Dr. Dan Martin, 304-525-7727 (Trustee)

Scope: Restored and re-leaded of full-figured stained glass windows. Designed, fabricated, and installed Bovard's patented Precision Flow® ventilation system & protective covering.

Completion Date: August 2006 / March 2009

The Cathedral of St. Columba 159 West Rayen Avenue, Youngstown, OH 44503

Contact: Reverend John Keehner, 330-744-5233

Scope: Restored & re-leaded of full-figured and symbolic stained glass windows. Designed, fabricated, and installed 1400 and 1430 Series aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: October, 2009







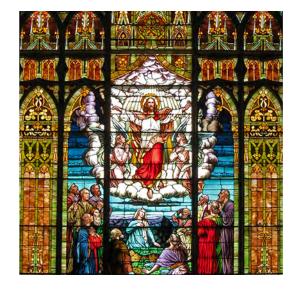
St. Patrick Catholic Church

1204 North Armstrong, Kokomo, IN 46901

Contact: Shelly Reida, Operations Mgr., 563-582-4543

Scope: Restored and re-leaded of full figured stained glass windows. Restoration of historic wood frames. Designed, fabricated, and installed 1400 series aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: December, 2009



Basilica of the Immacculate Conception 121 East Duval Street, Jacksonville, FL 32202

Contact: Chris McClelland, Fac. Mgr., 904-359-0331

Scope: Restored and re-leaded of full-figured, munich-style stained glass windows. Designed, fabricated, and installed 1430 Series aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: December 2008

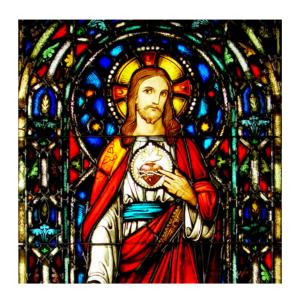


The Cathedral Basilica of St. Francis 131 Cathedral Place, Santa Fe, NM 87501

Contact: Jim Cutropia, 505-982-5619

Scope: Restored and re-leaded of full figured stained glass windows. Designed, fabricated, and installed new stained glass rose windows (Basilica and Santo Nino Regional Catholic School) and 1400 Series and 3500 Series thermal barrier aluminum frames with bovard's patented Precision Flow® ventilation system and protective covering

Completion Date: January 2005 / February 2007 / April 2008



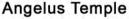
First Presbyterian Church

16 Leon Sullivan Way, Charleston, WV 309-762-2362

Contact: John Wiseman, Project Mgr., 304-344-1200 ext. 209

Scope: Restored and re-leaded of full-figured stained glass windows. Designed, fabricated, and installed 1770 Series aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: July 2008



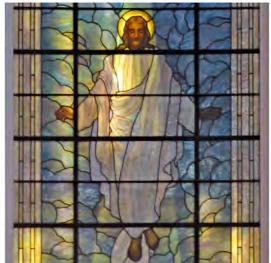
1100 Glendale Boulevard, Los Angeles, CA 90026

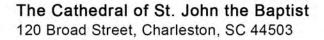
Contact: Asst. Pastor Dave Hanley, 213-435-2228

Scope: Restored unstable paint and re-leaded stained glass windows.

Completion Date: January 2008







Contact: Steven Bowers, The Most Reverend Robert J. Baker, S.T.D. Bishop, 843-724-8395

Scope: Restored and re-leaded full-figured stained glass windows. Restoration of historic wood frames. Designed, fabricated, and installed 1400 Series aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering

Completion Date: January 2008



Sacred Heart Catholic Church

509 North Florida Avenue, Tampa, FL 33602

Contact: Larry Cabrera, Bus. Admin., 813-229-1595

Scope: Restored and re-leaded Munich stained glass windows. Designed, fabricated, and installed new, custom figurative, Munich-style stained glass windows and a custom-designed aluminum sash to hold the stained glass windows with exterior glazing rated for Tampa's local Hurricane Codes to fit inside historic ornate masonry window jambs.

Completion Date: December 2006

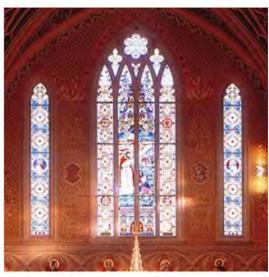


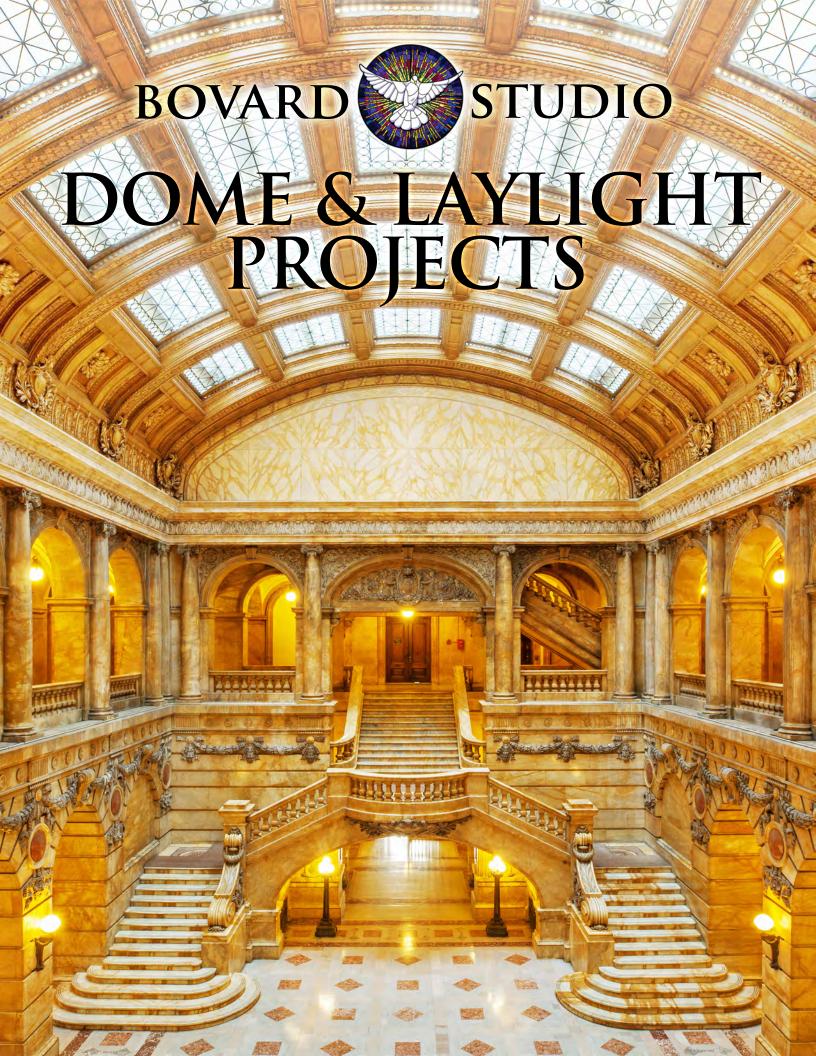
Contact: Steven Bowers, Project Mgr., 415-282-1652

Scope: Replicated of 38 out of 46 stained glass windows and recreated 46 wood frames with hand-carved tracery and Bovard's patented Precision Flow® ventilation system & protective covering.

Completion Date: May 2000







NOTABLE PROJECTS

BOVARD STUDIO, INC.

Surrogate's Courthouse 31 Chambers St, Manhattan, NY 10007 646-386-5000

Contact: Mike Mashraqui, BQE Industries, info@bqeindustries.org

Scope: Restored and re-leaded Beaux-Arts art glass lay lights. Glass was carefully selected to match the texture and translucency of the originals. The facility became the recipient of the 2020 Lucy G. Moses Preservation Award.

Completion Date: September 2018

Fayette County Courthouse 114 N Vine St Suite 200, West Union, IA 52175 563-422-5694

Contact: Jeanine Tellin, 563-422-3538

Scope: Re-leaded and restored dome.

Completion Date: June 2016





Northern Indiana Historical Society 808 West Washington Street South Bend, IN 46601

Contact: Dave Brainbridge, Senior Curator, 574-235-9664, ext. 254

Scope: Fully restored and re-leaded Louise Comfort Tiffany stained glass interior dome, transom, and compound round top windows.

Completion Date: March 2010 / December 2018



Des Moines County Heritage Center Museum/ Burlington Historic Public Library

501 N 4th St, Burlington, IA 52601 319-752-7449

Contact: Angela Beenken

Scope: Restored beveled glass laylight and figurative

stained glass window.

Completion Date: January 2009 / March 2014



Butte-Silver Bow Courthouse

155 W Granite St, Butte, MT 59701 406-497-6200

Contact: Patrick Holland, 406-497-6573

Scope: Restored dome and created glass roller to facilitate matching of original textured historic glass.

Completion Date: December 2014



First United Methodist Church

52 S Florida St, Buckhannon, WV 26201 304-472-9494

Contact: Karen Cartwright, 304-472-9494

Scope: Restored and re-leaded stained glass window. Restored compound radius dome.

Completion Date: November 2013



Washington County Courthouse 1 S Main St, Washington, PA 15301 724-228-6700

Contact: Jeff Greene, 212-244-2800

Scope: Restored compound dome.

Completion Date: February 2012

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Contact: Joe Norris, 406-444-0178

Scope: Re-leaded historic stained glass barrel vault dome and 4 laylights with 25% new glass.

Completion Date: November 1999 / December 2010





The Hershey Hotel 100 Hotel Rd, Hershey, PA 17033 717-533-2171

Contact: Robert Defiore, 717-534-3335

Scope: Designed and installed 2 custom original art laylights for lobby and restaurant.

Completion Date: June 2009



Pasadena, U.S. Post Office

281 E. Colorado Blvd., Pasadena, CA 91101 212-244-2800

Contact: Bill Martirosian, 626-440-3048

Scope: Restored and re-leaded 2 laylights.

Completion Date: August 2007



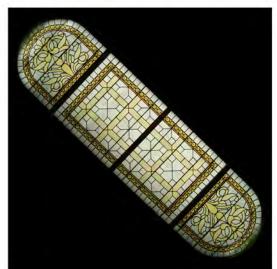
Baltimore School for the Arts

712 Cathedral St, Baltimore, MD 21201 410-371-8246

Contact: Brian Evans, 410-371-8246

Scope: Restored laylight.

Completion Date: May 2006



Drake Public Library

115 Drake Ave, Centerville, IA 52544 641-856-6676

Contact: Randy Sharp, CPMI, 515-244-1166

Scope: Restored compound dome and installed

aluminum sub-frame.

Completion Date: July 2005



Slocum Hall

75 S Sandusky St, Delaware, OH 43015 800-922-8953

Contact: Jim Kaparos, 614-457-6015

Scope: Restored and re-leaded barrel vault laylight and replicated damaged painted glass featuring portraits of historical figures.

Completion Date: January 2005



Minneapolis City Hall/ Hennipen County Courthouse 305 South 5th Street Minneapolis, MN 55415

Contact: Joe Cervantes, 612-596-9512

Scope: Restored Ford Brothers Glass Co. Rotunda laylight and stained glass qindows. This multi-plate window was releaded in the style of Louis Comfort Tiffany.

Completion Date November 2003



Allen County Courthouse 715 S Calhoun St. Fort Wayne, IN 46802

Contact: Jeff Green, 212-244-2800

Scope: Restored skylights with techniques comparable to Louis Comfort Tiffany Stained Glass Windows. Restored 5 Laylights and 2 Domes.

Completion Date: January 2002

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Carroll County Courthouse

101 W Main St, Delphi, IN 46923 765-564-3711

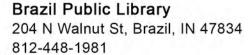
Contact: Claire Rider, 765-564-4468

Scope: Restored and re-leaded Rotunda dome and 3

rectangular laylights.

Completion Date: September 2001

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Contact: Jill Scarborough, 812-448-1981

Scope: Restored transom and laylight windows. Installed protective covering for transom and fabricated new framework for laylight.

Completion Date: March 2001







DeKalb County Courthouse

100 Main St, Auburn, IN 46706 260-925-0912

Contact: Ed Welling, 219-424-5942

Scope: Restored and re-leaded laylight.

Completion Date: January 2001



First United Methodist Church

302 E Pike St, Cynthiana, KY 41031 859-234-2722

Contact: Rex Hiday, Trustee, 606-234-2722

Scope: Restored and re-leaded laylight and 29 stained

glass windows.

Completion Date: November 1999







NOTABLE PROJECTS

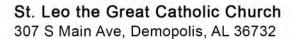
BOVARD STUDIO, INC.

Aledo United Methodist Church 301 N College Ave, Aledo, IL 61231

Contact: Dwight Reynolds, jdjrnlds405@gmail.com

Scope: Designed custom full-figured Christ ascension stained glass window and 10+ diamond pattern windows. Designed, fabricated, and installed 6000 Series Thermal Barrier aluminum frames wth Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: January 2020



Contact: Father Larry Shinnick, larryshinnick@hotmail.com

Scope: Designed 3 full-figured, Munich-style stained glass windows. Matched castlework and memorial details with existing windows.

Completion Date: February 2019





St. Michael the Archangel Church 60 Liberty St, Pawcatuck, CT 06379

Contact: Peter Rizzuto., Petra Const. Co, 203-401-3216

Scope: Restored & re-leaded 30+ medallion stained glass windows and several figurative windows. Designed, fabricated, and installed 4000 Series Thermal Barrier aluminum frames wth Bovard's patented Precision Flow® ventilation system & protective covering. Designed two new custom rose windows emulating lost windows.

Completion Date: July 2019



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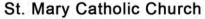
Westminster Presbyterian Church

1301 Kimball Ave, Waterloo, IA 50702

Contact: Dean Thede, Property Chm, deanthede@mchsi.com

Scope: Designed 2 sets of contemporary panoramic stained glass windows with 30+ windows in each panorama: "Creation" and "Nativity". Also designed rectangular dove window using 4000 Series Thermal Barrier aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering. Three additional contemporary stained glass windows were custom designed and installed in 2015.

Completion Date: December 2018 / November 2015



3100 W. Madison Ave., Fairfield, IA 52556

Contact: Bob Glass, 641-472-3179

Scope: Designed, fabricated, and installed new full-figured stained glass windows and 3750 and 4000 Series Thermal Barrier aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering. Restored & resized historic windows.

Completion Date: November 2011 / November 2013 / October 2016

St. Anne's Episcopal Church

424 W Market St, Warsaw, IN 46580

Contact: Brenda Rigdon, Committee Chairman, brenda.rigdon@yahoo.com

Scope: Designed 8 new stained glass landscape windows in Tiffany style. Installed custom sub-frames.

Completion Date: May 2015







Sacred Heart Catholic Church & School 217 Second Street, Southeast, Cullman, AL 35055

Contact: Philip Frappaolo, 256-734-3730

Scope: Designed, fabricated, and installed 1400 and1430 Series thermal barrier aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering. Designed and installed 2 new custom rose window, etched door panels, round top transom lightbox window to emulate existing windows, and nameplates.

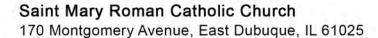
Completion Date: September 1997 / March 2013

Our Lady of the Plains Catholic Church 186 North McDonnell Street, Byers, CO 80103

Contact: Father Jeff Wilborn, 303-822-5880

Scope: Designed, fabricated, and installed 4 new full-figured stained glass windows and 3750 series Thermal Barrier aluminum with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: June 2012



Contact: Father James Parker, 815-747-3221; Stephen F. Hardie, Project Coordinator, 563-556-8982

Scope: Designed, fabricated, and installed 11 custom painted medallion stained glass windows for the St. Joseph Guardian of the Redeemer Adoration Chapel.

Completion Date: April 2012







St. Thomas More Catholic Church

8035 S. Quebec Street, Centennial, CO 80112

Contact: Father Andrew Kemberling, 303-770-1155

Scope: Designed, fabricated, and installed new full-figured, panoramic stained glass windows, custom light boxes, and 3750 series Thermal Barrier aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: August 2008 / November 2011



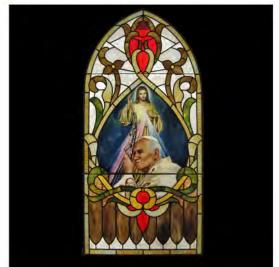
St. Stephen Catholic Church

1885 Blake Avenue, Glenwood Springs, CO 81601

Contact: Reverend Cliff McMillan, 970-945-6673

Scope: Designed, fabricated, and installed 17 new figurative stained glass windows. General restoration of stained glass windows relocated to new church.

Completion Date: August 2008 / November 2011



St. Joseph Catholic Church

411 South Lane Street / PO Box 606, Palmyra, MO 63461

Contact: Jeff Green, 212-244-2800

Scope: Designed, fabricated, and installed new full-figured stained glass windows, custom light boxes, and 1400 series aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering. Restored and re-leaded stained glass windows.

Completion Date: July 2009



The Hershey Hotel 100 Hotel Rd, Hershey, PA 17033 717-533-2171

Contact: Robert Defiore, 717-534-3335

Scope: Designed and installed 2 custom original art

laylights for lobby and restaurant.

Completion Date: June 2009



The Cathedral Basilica of St. Francis 131 Cathedral Place, Santa Fe, NM 87501

Contact: Jim Cutropia, 505-982-5619

Scope: Restored and re-leaded full-figured stained glass windows. Designed, fabricated, and installed new stained glass rose windows (Basilica and Santo Nino Regional Catholic School) and 1400 Series and 3500 Series thermal barrier aluminum frames with Bovard's patented Precision Flow® ventilation system and protective covering.

Completion Date: January 2005 / February 2007 / April 2008





Sacred Heart Catholic Church

509 North Florida Avenue, Tampa, FL 33602

Contact: Larry Cabrera, Bus. Admin., 813-229-1595

Scope: Restored and re-leaded Munich stained glass windows. Designed, fabricated, and installed new, custom figurative, Munich-style stained glass windows and a custom-designed aluminum sash to hold the stained glass windows with exterior glazing rated for Tampa's local Hurricane Codes to fit inside historic ornate masonry window jambs.

Completion Date: December 2006



3600 Crenshaw Boulevard Los Angeles, CA 90016

Contact: Bishop Charles E. Blake, 323-733-8300

Scope: Designed and approved for Los Angeles' stringent Earthquake Codes. Fabricated and installed new stained glass windows for a 150' tower and a clerestory band 8 feet tall x 653 feet long, totaling over 10,000 square feet.

Completion Date: February 2001





