



Notable Installations:



Project Summary:

John Mellencamp lakefront home

Installation Date: January 1999

Area Covered: 750 square feet

Installation Time: 3 partial days

Type of Film: 35% Neutral

Project Notes: Because the installation involved a two-story section of glass, scaffolding was necessary to complete this extensive residential installation.

Cummins Engine Columbus

Installation Date: Various Installations and Dates; most recently in 2006

Area Covered: 5 different locations in Columbus

Type of Film: Silver, Solar Bronze

Project Notes: Most extensive project at the Tech Center Summer of 2006



Monroe Hospital, Bloomington, IN

Installation Date: 2006, 2008, 2009

Area Covered: Interior Door Windows Exterior Glass of Waiting Area

Type of Film: Silver, Grey, and White Frost
20% and 35% Solar Silver Safety Film



Kroger Store South Walnut St, Bloomington, IN.

Installation Date: 2002

Area Covered: All upper floor windows as well as windows directly in front of the checkout lanes

Installation Time: 2 days

Type of Film: 30% Dual Reflective

Project Notes: This installation uses a dual reflective film with a shiny appearance toward the outside, giving the green glass windows a reflective green look.

Project Summary:

Third and Smith Office Park, Bloomington, IN.

Installation Date: Three separate installations, with the latest being in 2006

Area Covered: most west facing windows of the west building, and many east, west, and south windows of the upper floor of the east building

Installation Time: 5 –6 days

Type of Film: 35% neutral in west building, 35% Bronze in east building.



Claas Farm Implement, Columbus, IN.

Installation Date: 2000

Area Covered: All windows on the SW corner of the building: 32 windows totaling 560 sq.ft.

Installation Time: 1 day

Type of Film: 20% Non Reflective

Project Notes: This installation required the use of a scissor lift to reach the upper rows of windows and allowed the job to be completed in one day.



Hoosier Energy

Installation Date: 2004-5

Area Covered: Various Installations in Merom, Bloomington, and Petersburg, Indiana.

Type of Film: Various

Project Notes: Hoosier Energy is a major Electricity Generating company for Southern Indiana with facilities in Merom, Bloomington, Petersburg, as well as others.

Professional Golfcar

Installation Date: 2004

Area Covered: Showroom Windows

Type of Film: Solar Bronze

Project Notes: This installation also required the removal of old film on the majority of the windows.



Smithville Telephone

Installation Date: 2005

Area Covered: Building front and side windows

Type of Film: Solar Bronze 20

Project Notes: This installation cleaned up the look of the building from the outside, especially in the parts storage area.

Omega Properties

Installation Date: 2006

Area Covered: Building front Windows

Type of Film: Neutral 20%

Project Notes: This installation was primarily commissioned for the purpose of reducing solar heat gain into the building, but it also gives a uniform appearance to the exterior.



Project Summary:

Bed Bath and Beyond, Bloomington, Indiana
Installation by: Hoosier Window Technologies
Installation Date: 2001

Area Covered: All store front fixed windows

Installation Time: 2 days

Type of Film: 50% Neutral

Project Notes: Even though all storefront stationary windows were initially done, the bottom two rows were later removed.



Project Summary:

Monroe County Historical Society Museum

Installation Date: 2001

Area Covered: New Windows on 1st, 2nd and 3rd floors

Installation Time: 2 partial days

Type of Film: 35% Solar Bronze and 45% neutral Note: a few years after our installation, a different company was hired to install a second layer of film on many of the windows we covered. The windows are therefore darker and the second layer may or may not look good.

Extremes Indy Teen Dance Club

Installation Date: 2007

Type of Film: All Front and Side windows of The club are covered either with Whiteout or White Frost film

Project Notes: This film replaced opaque black window treatments hanging inside the building.



Bloomfield State Bank Main Branch

Installation Date: Late December, 2006

Area Covered: Building Front

Type of Film: Exterior Silver

Project Notes: This installation required an exterior grade silver film that changed the exterior dramatically. A scissor lift was used to reach the highest windows, and scaffold was needed to reach windows above a staircase.



Hirons And Co.

Installation Date: 2007

Area Covered: Pyramid Skylight 25 ft. high, and large office windows.

Type of Film: 10% Dual Reflective

Project Notes: The installation required a scissor lift capable of reaching the 25ft. skylight inside the lobby, as pictured on the left.



Ransburg Scout Reservation

Installation Date: 2004

Area Covered: Windows in the Inlow Center

Type of Film: 35% Neutral

Project Notes: The installation required a ladder capable of reaching the 25 foot high upper windows.



Target Columbus

Installation Date: 2001

Area Covered: All Storefront Windows

Type of Film: 20% Neutral

Project Notes: This installation was challenging because of being performed during store open hours, and working above merchandise shelving.

IU Kelley School of Business

Installation Date: 2009

Area Covered: Rooftop Skylight

Type of Film: 20% Silver Exterior

Project Notes: This project required removal of old window film and replacement with new; Very difficult exterior installation.

