

FINISHES GUIDE





Project Name: Blue Earth County Justice Center

Location: Mankato, MN

Distinguishing Features: A simulated stone liner on the base of these panels add depth to this government structure.



SANDBLAST



WATER WASH



Project Name: Globe University

Location: Various

Distinguishing Features: Thin brick lined columns and simulated stone liner around the bottom add depth and create a stately look for this corporate headquarters.



COPPERTONE BRICK



ACID ETCH / SAND BLAST



Project Name: Southcross V

Location: Burnsville, MN

Distinguishing Features: Thin brick panels highlight this acid etch/sandblast precast structure adding notable dimension.



**MAINSTREET IRONSPOT -
VELOUR TEXTURE**



ACID ETCH / SANDBLAST



Project Name: Charter Communications

Location: Rochester, MN

Distinguishing Features: The sandblast bands around this building offer uniqueness and a highlighted pattern.



SANDBLAST



WATER WASH



Project Name: Moorhead Technical College

Location: Moorhead, MN

Distinguishing Features: Half inch reveals on the sandblast columns break up the austerity of this structure.



SANDBLAST



Project Name: Ottertail County Operations Center

Location: Ottertail, MN

Distinguishing Features: A sandblast band, integral to the water wash panel, unites this predominantly precast structure to a masonry segment at the entrance of this center.



SANDBLAST



WATER WASH



Project Name: Kanabec County Jail

Location: Mora, MN

Distinguishing Features: Half inch deep reveals as a design feature offer distinction to this county jail.



SANDBLAST



WATER WASH



Project Name: Jamestown High School

Location: Jamestown, ND

Distinguishing Features: Sandblast reveal strips provide an appealing complement to this precast structure. A recess in the panels provide for tile insets, including a Blue Jay for the Jamestown mascot.



SANDBLAST



WATER WASH



Project Name: Design Center

Location: Rochester, MN

Distinguishing Features: This otherwise simple structure features a smooth bull nose, dentil band, cornice and simulated stone all integral in the precast panel.



SANDBLAST



WATER WASH



Project Name: South Prairie High School

Location: Minot, ND

Distinguishing Features: Vertical exposed aggregate accent bands add definition to this sandblast finish with further detailing in medallion insets and reveal strips integral to each panel.



SANDBLAST



WATER WASH



Project Name: Harley Davidson

Location: Fairbault, MN

Distinguishing Features: Bringing to life the Harley Davidson brand this building's light gray and buff panels are offset with red water wash panels.



SANDBLAST



WATER WASH



Project Name: Southern Lights

Location: Burnsville, MN

Distinguishing Features: White concrete with sandblast banding provides a sophisticated look for this retail space.



SANDBLAST



WATER WASH



Project Name: Gloria Dei Lutheran Church

Location: Rochester, MN

Distinguishing Features: A picture framed window detail in exposed aggregate as an offset to a brick thin finish offers an inviting appeal to this space.



**SUMMITVILLE BRICK -
PLYMOUTH/NEW AMSTERDAM BLEND**



WATER WASH



Project Name: Stoughton Fire Station

Location: Stoughton, WI

Distinguishing Features: Brick thins with curved simulated stone archways and decorative window sills. all integral in the panel, offer a fire station the austerity it deserves.



COPPERTONE BRICK



ACID ETCH / SANDBLAST



Project Name: St. Cloud Orthopedics

Location: Sartell, MN

Distinguishing Features: Sandblast columns, projecting features and recessed vertical in-lay of thin brick are all integral to each panel making this an impressive total precast structure.



ACID ETCH

SANDBLAST



Project Name: Kent Office

Location: Lakeville, MN

Distinguishing Features: The 'black' thin brick panel segments offset with alternating water wash and sandblast banded segments offer a distinguished look for this office building.



ENDICOTT IRONSPOT BRICK



WATER WASH / SANDBLAST



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