



Project Name: U.S. Bank Stadium Replacing the Hubert H. Humphrey Metrodome. Once completed, the stadium will serve as the home of the Minnesota Vikings NFL Franchise. The stadium is slated to host Super Bowl 52 in February of 2018.

Location: 900 South 5th Street Minneapolis, MN

Project Architect: HKS Inc.

Estimated total project cost: \$1.06 Billion

Seating Capacity for Super Bowl: 73,000

Monoglass applied: Approximately 1,125,000 Board Feet – application was R-20 which equates to 225,000 square feet at 5” thick.

Monoglass Application: Monoglass was applied throughout the stadium in a variety of areas including:

- Underneath the concrete seating areas to insulate the stands from the cold.
- Underneath the private boxes, insulating them from the cold.
- On party walls between conditioned and unconditioned spaces.

Why Use Monoglass Spray-On Insulation here?

- Non-Combustible
- Zero Smoke, Zero Flame
- Monoglass will not mold
- Areas to insulate had very challenging surface configurations and in hard to access locations, requiring a spray on solution.
- Cost Effective
- Easily achieved an R-20 rating.
- Previous Stadium applications including: Yankee, Citifield, Arrowhead, Texas Motor Speedway, Daytona Motor Speedway