98 - ISSF STAINLESS STEEL IN ARCHITECTURAL APPLICATIONS

MOBILITY AND INFRASTRUCTURE

## **West Bank Station**

## Minneapolis, USA

With 3.5 million inhabitants, the region surrounding the Twin Cities of Saint Paul and Minneapolis is among the 20 largest metropolitan areas in the United States. Day by day, tens of thousands of people commute between these three communities to get to work, university or school. The state implemented a comprehensive municipal rail project to bring the 100-year-old infrastructure consisting of buses and congested roads into line with these requirements. A key element of this mammoth project is the so-called Central Corridor Light Rail Transit (CCLRT) with the transport hub West Bank Station. The AECOM firm of architects designed a two-story station at this location. To ensure protection from the sun, the building was provided with large-scale cladding in the form of Omega 1510 and 1550 stainless steel fabrics. Through etching and the addition of stainless steel birds, the shimmering façade was transformed into an expressive work of art that reflects the eventful immigration history of the region.





Environment: urban

Use: mesh façade Material: 316 etched -

Omega 1510-1550

Manufacturer: GKD

Architects: AECOM / GKD Photographs: Nancy Blum

More information: gkd.de or impetus-pr.de

