

BRT Station Components – Shelter



Bike rack



Bench seating



Lighted roadside pylon



Ticket validation



Ticket vending



Trash receptacle



Safety rail and wayfinding

BRT Station Components – Station Design



Glass enclosure



Walk-through shelter



Curved-shaped roof



Station design in metal



Opaque ceiling



Wood and metal ceiling



Landscaping



Landscaping and crosswalk



Landscaping and pavement

BRT Station Components

Security Elements



Security camera and lighting



Emergency sign



Emergency phone and security camera

Accessibility Elements



Ramps and railings



Level boarding



Station access from building/sidewalk side

BRT Station Components

Traveler Information



Wayfinding



Real-time arrival info

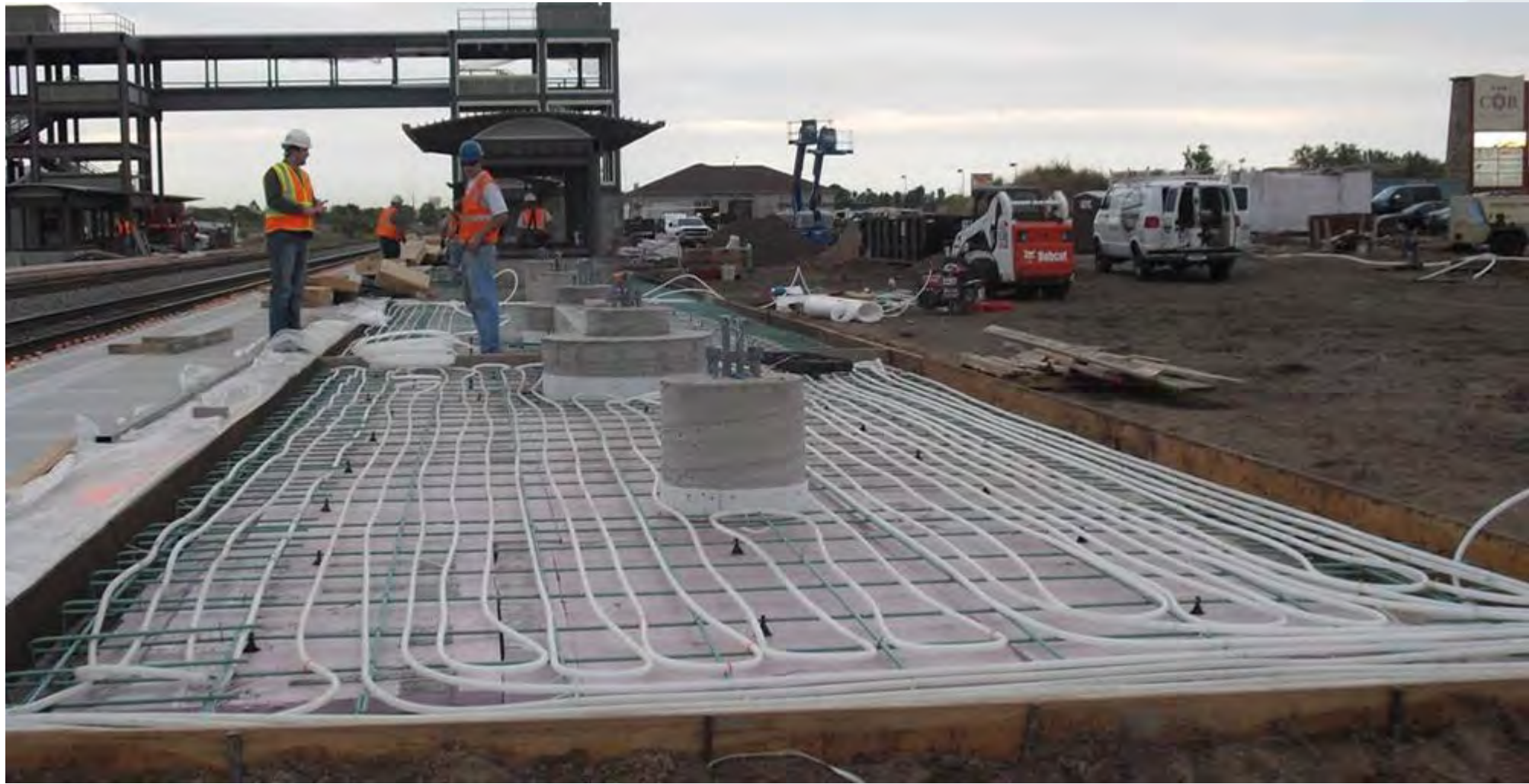


Schedule and system map

Weather Protection



Glass enclosure



Snow melt design

Source: Steen Engineering

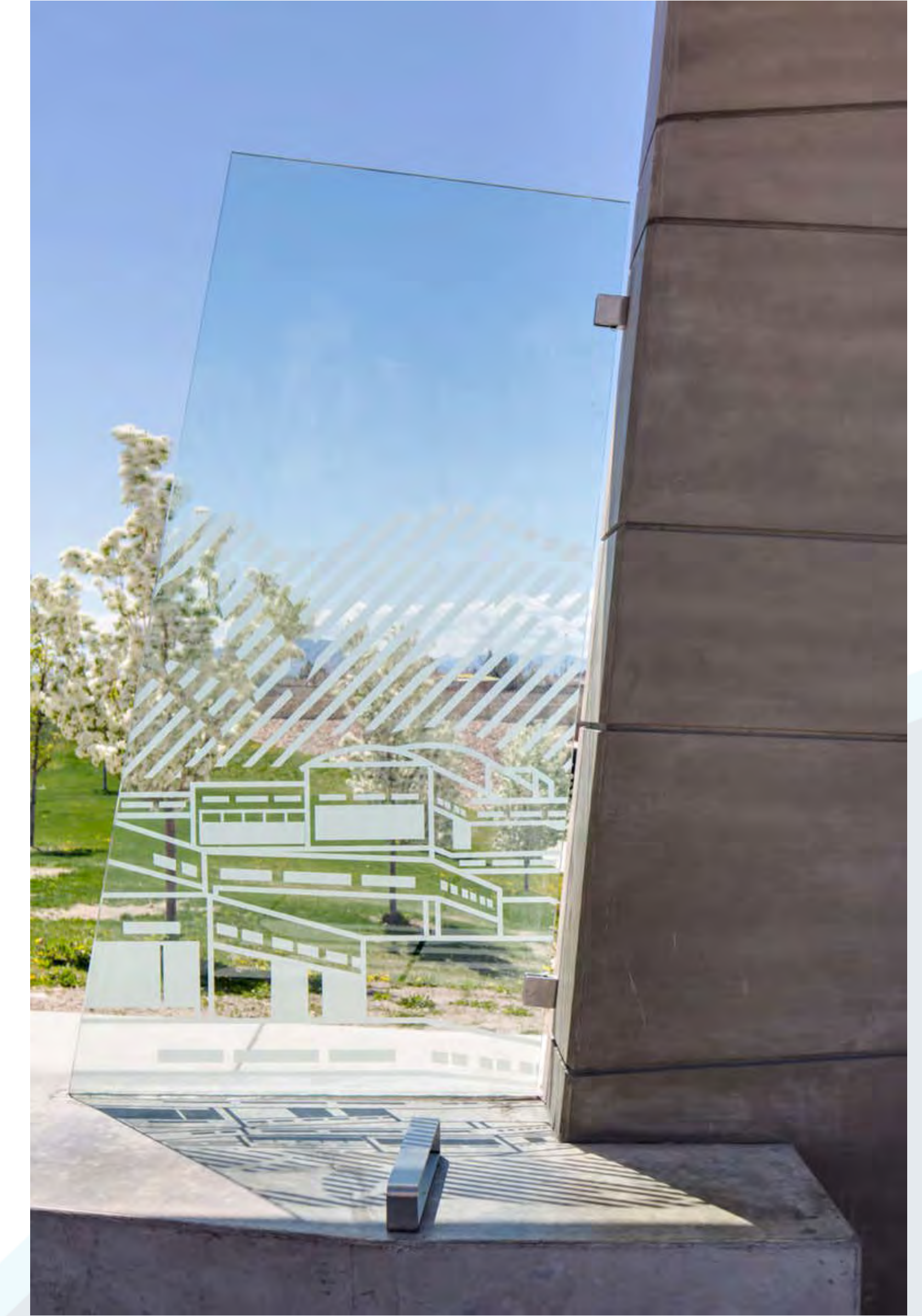
BRT Station Components – Station Design Optional Features



Solar power at station



Public-art crosswalk



Public-art windscreen



Green roof on station

Source: Chris Mertl/Corvus Design



Heat lamp

**Not standard; additional costs for these components*

MADISON EAST-WEST BRT PLANNING STUDY



AECOM

Station Design Preferences



Traditional Design
St. Paul, MN



Transitional Design
Richmond, VA. Source: Kimley-Horn

Overall Style

- Modern
- Traditional
- Futuristic
- Prairie

Materials

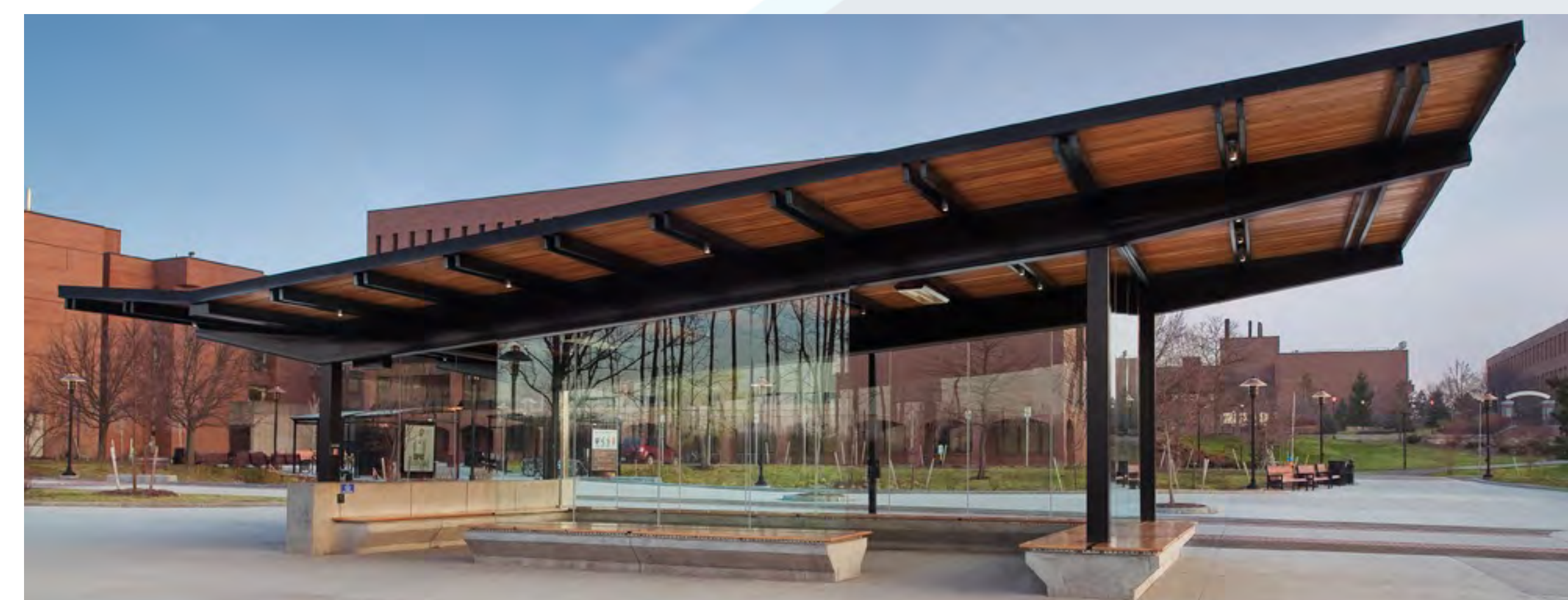
- Wood
- Metal
- Glass
- Brick



Modern Design
Cebu City, Philippines. Design based on local basket weaving techniques, CAZA Architects.



Futuristic Design
Hamburg, Germany. Source: Blunck+Morgen Architects



Modern Prairie Design
Rochester, NY. Source: In.Site:Architecture

Station Design Preferences



Concrete seating, glass windscreen, solid ceiling



Wood and metal, solid ceiling

Source: IndyGo

Glass and metal station, solid vs. translucent ceiling



Station Design Preferences

Utah BRT: Examples of different station designs, size, and materials based on location (neighborhood, campus, downtown)

