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UNO Website: CBA - LEED Features in Mammel Hall

UNO College of Business Administration University of Nebraska at Omaha

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LEED Features in Mammel Hall

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Related Resources

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Our LEED Certified Building

The University of Nebraska Omaha's College of Business Administration's new building, Mammel Hall, is UNO's first LEED certified building on campus.

Development Density and Community Connectivity

The building's location and design work to support connectivity between the University and the adjacent Aksarben Village community.

Alternative Transportation: Public Transportation Access

The building is located within one-quarter mile of one existing campus bus route and two existing city bus routes. This proximity promotes the use of public transportation which reduces the pollution and land development effects of automobile use.



Mammel Hall is
LEED Gold
Certified

An [Omaha B Cycle](#) kiosk is located just across the street encouraging students and faculty to share bikes for short trips during lunch or longer.

Daylight & Views, Daylighting 75% of Spaces

Daylight & views for seventy-five percent of the offices, conference rooms, open work areas, workstations, administrative areas, and the Dean's Suite. This provides the building occupants a connection between indoor spaces and the outdoors promoting productivity, comfort and overall well-being.

Water Reduction

The unique plant species used in the landscape design will reduce water consumed for irrigation by fifty percent.

Construction Waste Management

Ninety seven percent of the construction and packaging debris has been diverted from landfill disposal back to the manufacturing process or other appropriate sites.

Thermographic Imaging

Infrared thermographic analysis of the exterior buildings envelope will be conducted to insure the maximum thermal integrity.

Low Mercury and Energy Efficient Lamps

The building will establish and maintain a toxic material source reduction program to reduce the amount of mercury brought onto the building site and removed from the site in waste through the lamping of low mercury, energy efficient luminaires.

Optimize Energy Performance

Energy efficient light fixtures are used throughout. Overall energy consumption has been reduced to 30% below the standard in order to reduce environmental impacts associated with excessive energy use.

Stormwater Management

About 20% of the rainwater that falls on the site will be fed to basins and then allowed to percolate down below ground to recharge the aquifer and reduce demand on storm sewers.

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