

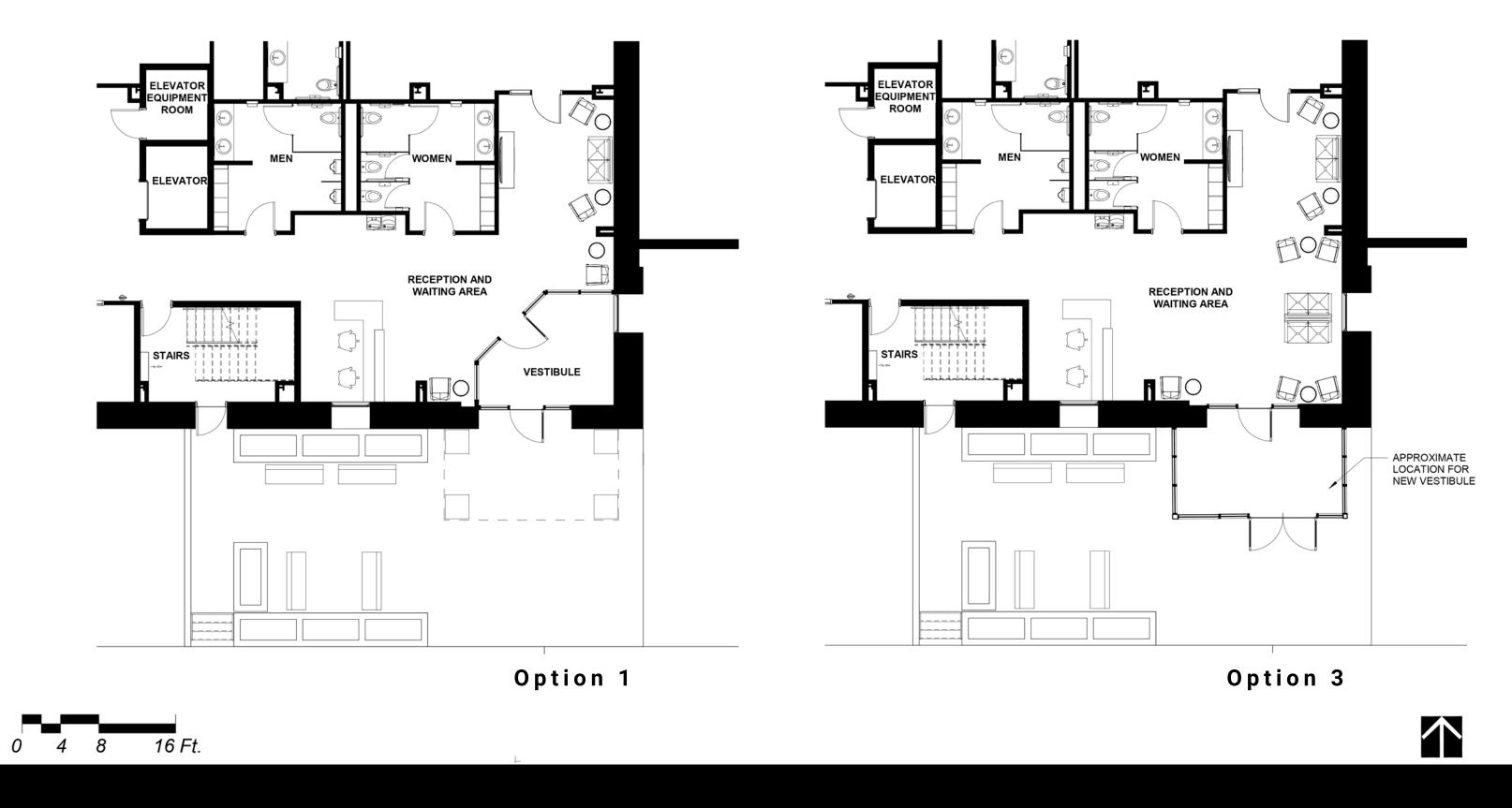






28 S Linn Street lowa City, lowa

The Center South Entrance Concept Design Study



Vestibule Plan

The Center South Entrance Concept Design Study



View from South

Existing

The existing south side of the building includes the ADA entrance. The entrance is understated and is emphasized by an arched fabric canopy. This side also includes the exit for the required fire stair.

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Aerial View Existing

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The aerial view shows the offset pavement leading to the existing entrance. The fire exit terminates in the south lawn of The Center.



View from South
Option 1

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This option carries through some of the architectural language in the existing building and is sensitive to its style. This new addition helps to define the ADA access to this building as a prominent feature. It helps reinforce the idea of a more universal design approach.



Option 1

The Center South Entrance Concept Design Study

The eye-level view shows not only how this design solution emphasizes the modified entrance but also shows that this solution utilizes a vestibule that is within the existing footprint of the building. This addition is added to the south face but does not enclose the area.



View from Southwest

Option 1

The view from the intersection of Washington and Linn shows the new addition as a more prominent entrance while still being sensitive to the existing building.

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Aerial View
Option 1

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The design includes modification to the south pavement area to include an outdoor sitting, gathering space. The area in front of the entrance is clear and unobstructed and the sitting area is defined by perimeter planters. This design solution ties the fire exit directly to the pavement.

Option 2 omitted for Historic Preservation Building concerns.

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View from South Option 3

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This design option respects the existing architecture by primarily leaving it alone. The new addition is a modern approach that is a steel frame and glass solution that allows one to view the existing face of the building through the transparent glass walls. This option brings the vestibule to the outside of the existing footprint and allows for more interior lobby layout options.



Option 3

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This view shows how the new vestibule has a transparent approach. The steel extends past the face of the front entry doors allowing for an overhang that provides protection while entering.



View from Southwest

Option 3

The Center South Entrance Concept Design Study

The view from the intersection of Washington and Linn shows how this transparent entry addition can still help define a new entrance and allow it to be a bright, sun filled solution.



Aerial View
Option 3

The Center South Entrance Concept Design Study

This design option also includes modification to the south pavement area to include an outdoor sitting, gathering space. This view shows the extent of the vestibule overhangs and framing which align with the vertical stone pilasters of the existing building.



Aerial View
Vestibule Plan

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