

Designing the future

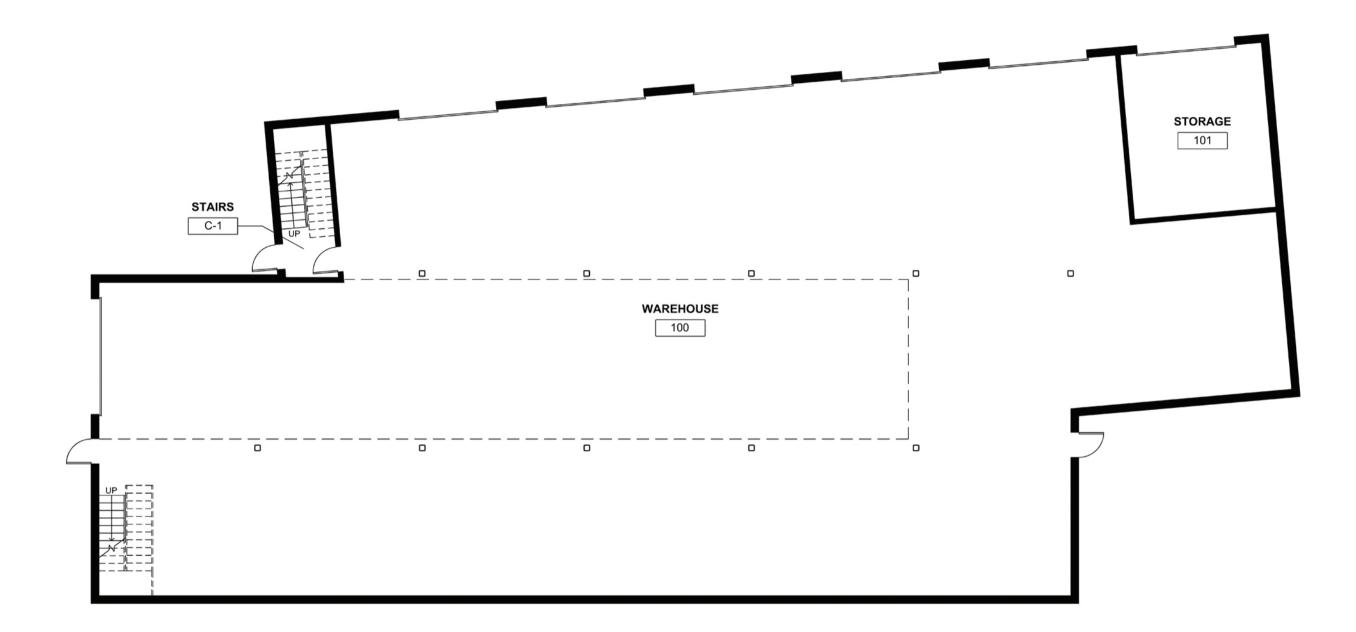
December 12, 2007

City of Madison Traffic and Engineering Warehouse Building on Sayle Street Mead & Hunt, Inc. Project Number: 13035-20-07001

Brief Narrative Description of the Project:

This project involves design and construction of a 7500 square-foot warehouse building located at 1212 Sayle Street. The project will include demolition of the existing, deteriorated warehouse storage building complex and construction of a replacement facility. The new warehouse storage building shall improve operational efficiency and allow for site and exterior aesthetic improvements. Redevelopment and stabilization of the existing Wingra Creek bank will be constructed per recommendation of the Wingra Creek Parkway Master Plan. A location will be provided for a future bike path extension along the creek to connect the existing John Nolen Corridor bike path.

The building shall be non-insulated and without heating or cooling. Additional space within the building shall be provided for the Parking Utility's heated sand storage. The project will also include removal of equipment, plug pipes, and fall voids, and demolition of the structure at the existing, abandoned sanitary lift station.



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Floor Plan





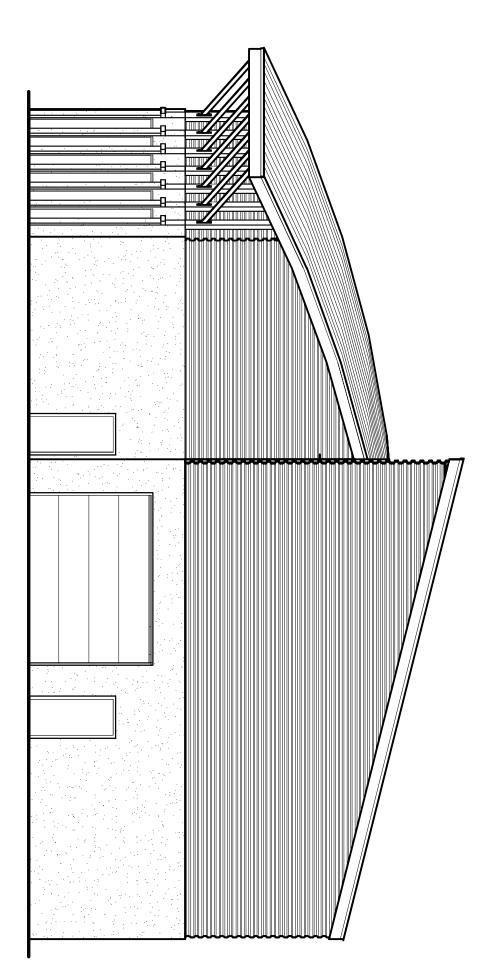
City of Madison Sayle Street Warehouse

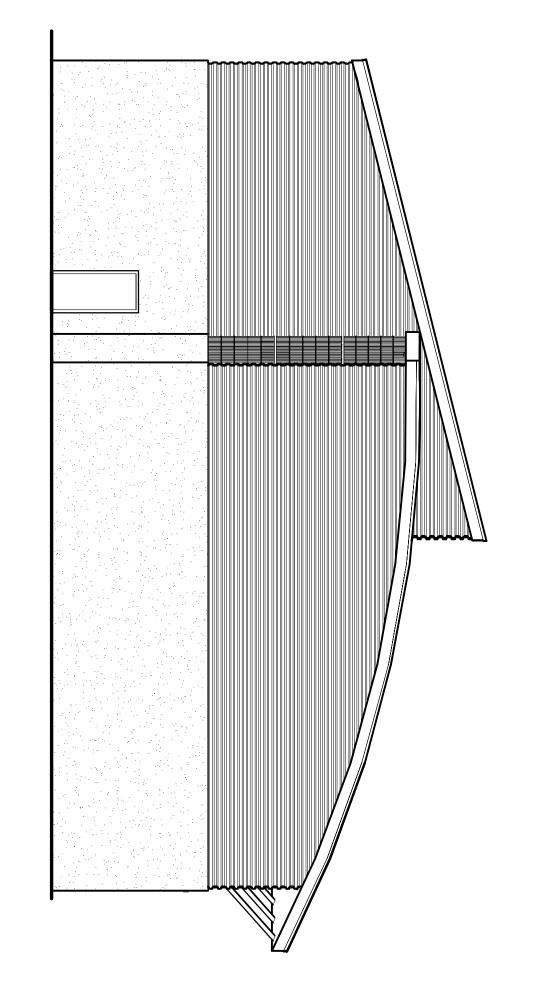


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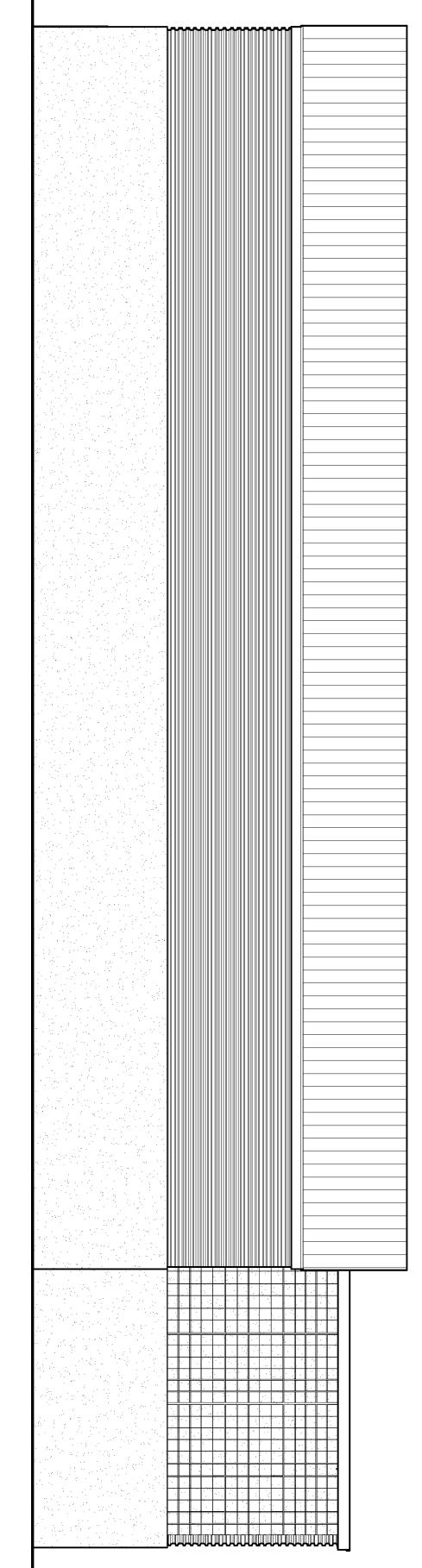


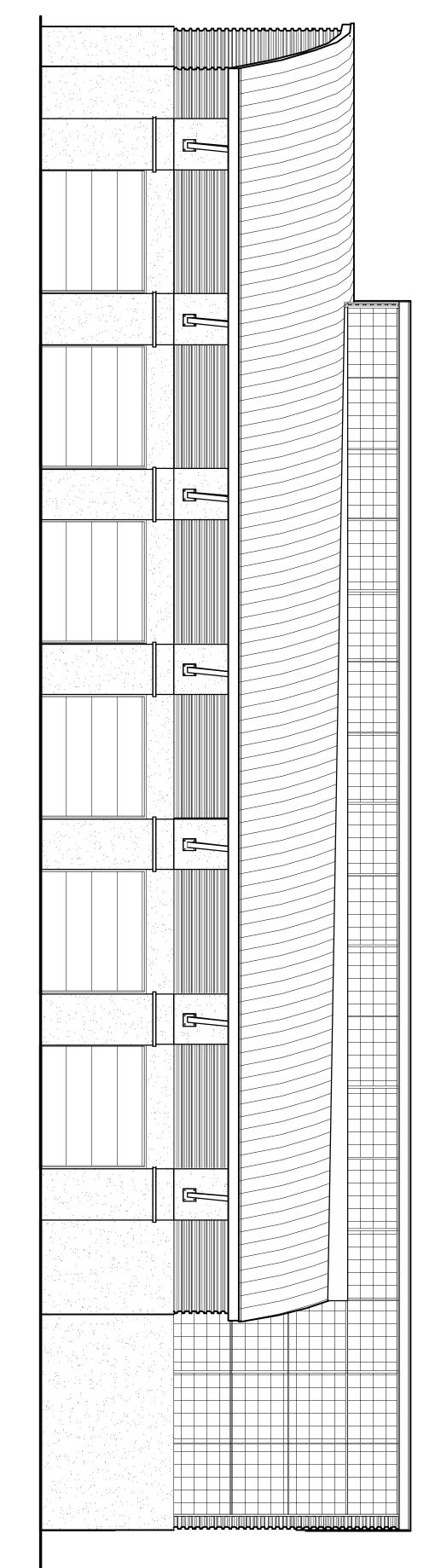




Exterior Elevations

South Elevation





North Elevation

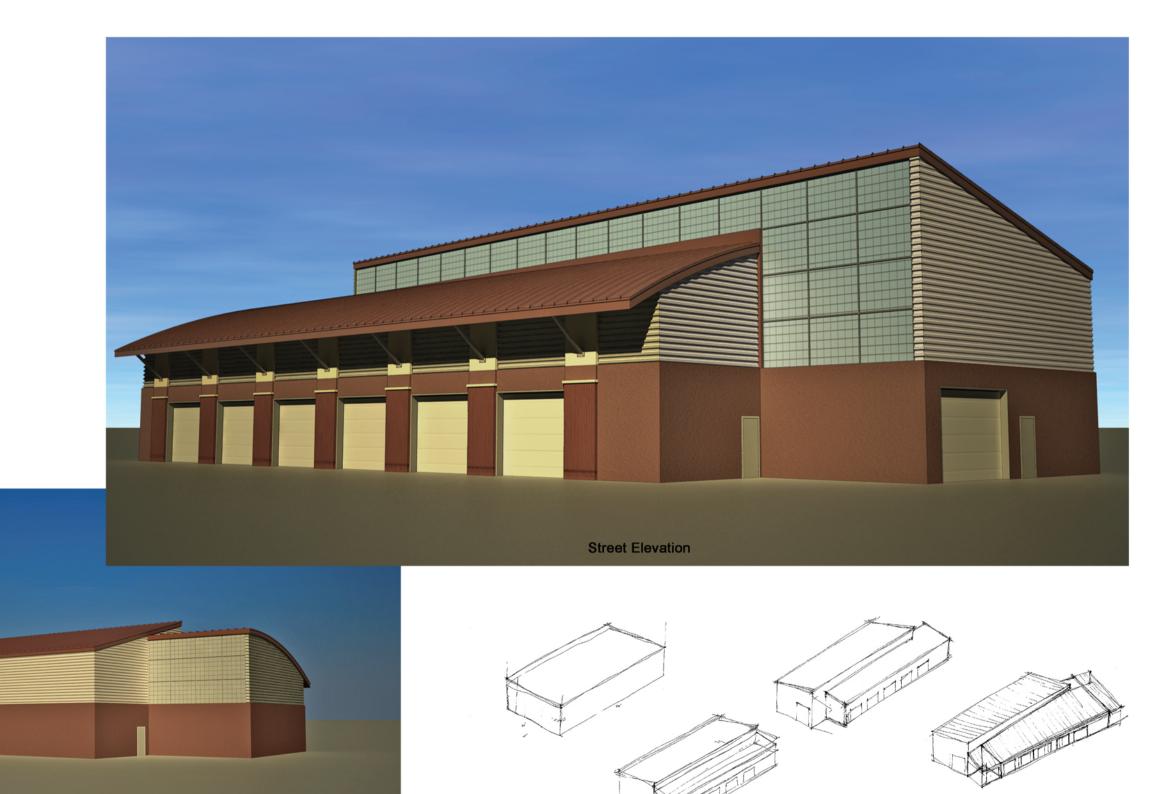
West Elevation







Conceptual Sketches



Creek Elevation

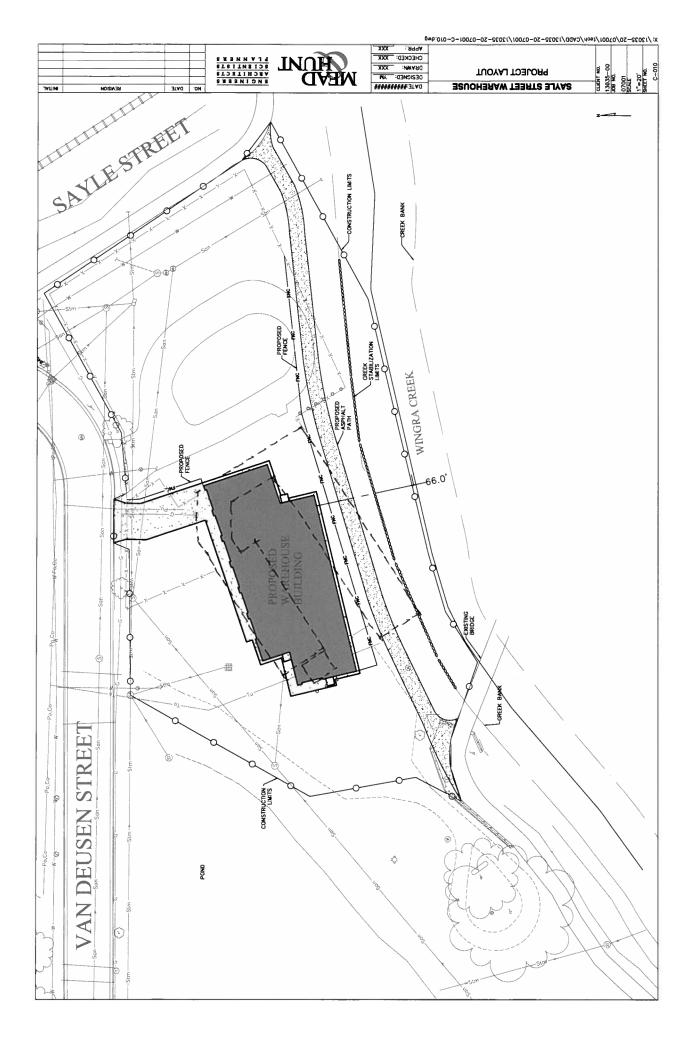
Conceptual Sketches

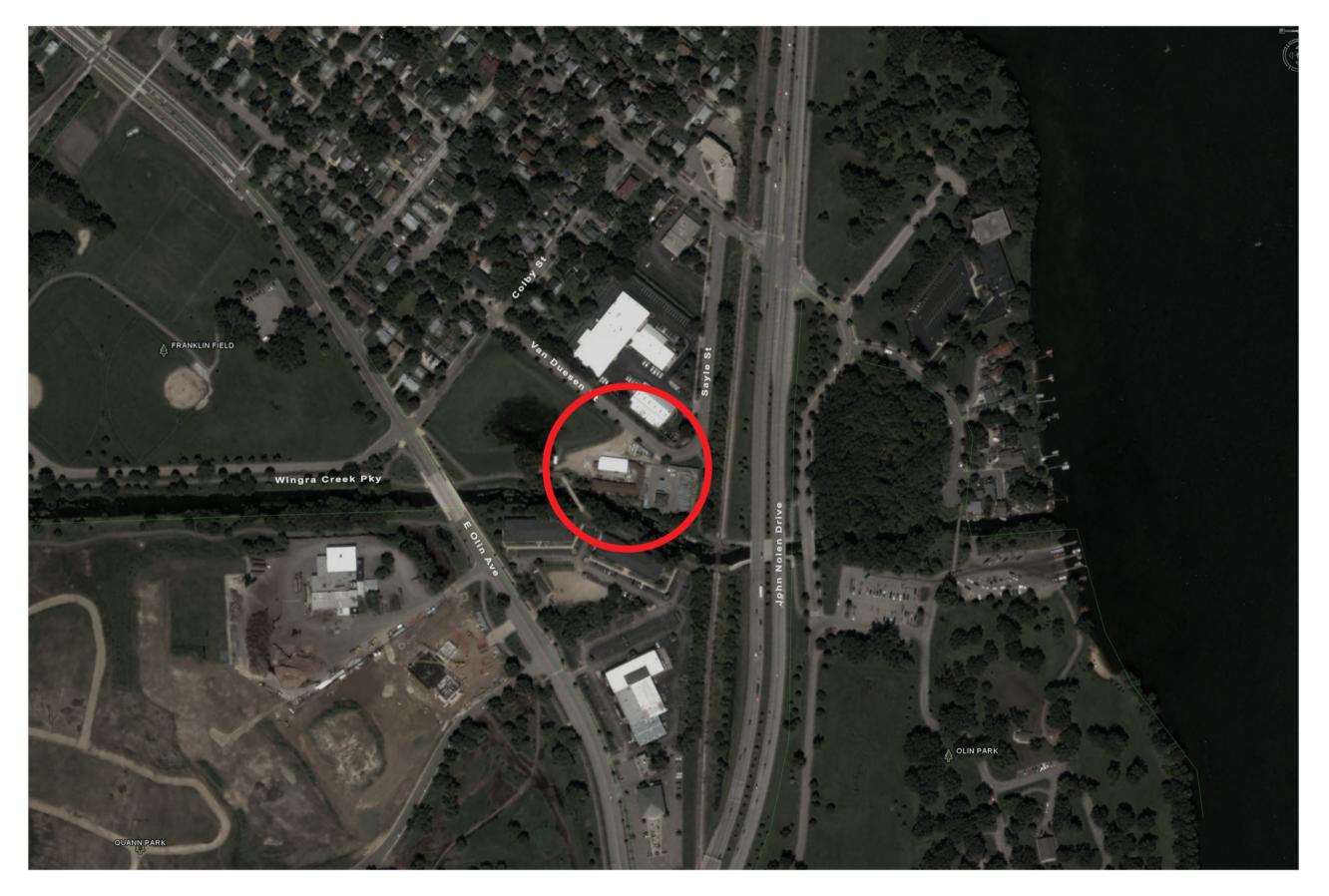


City of Madison Sayle Street Warehouse

Concept Images

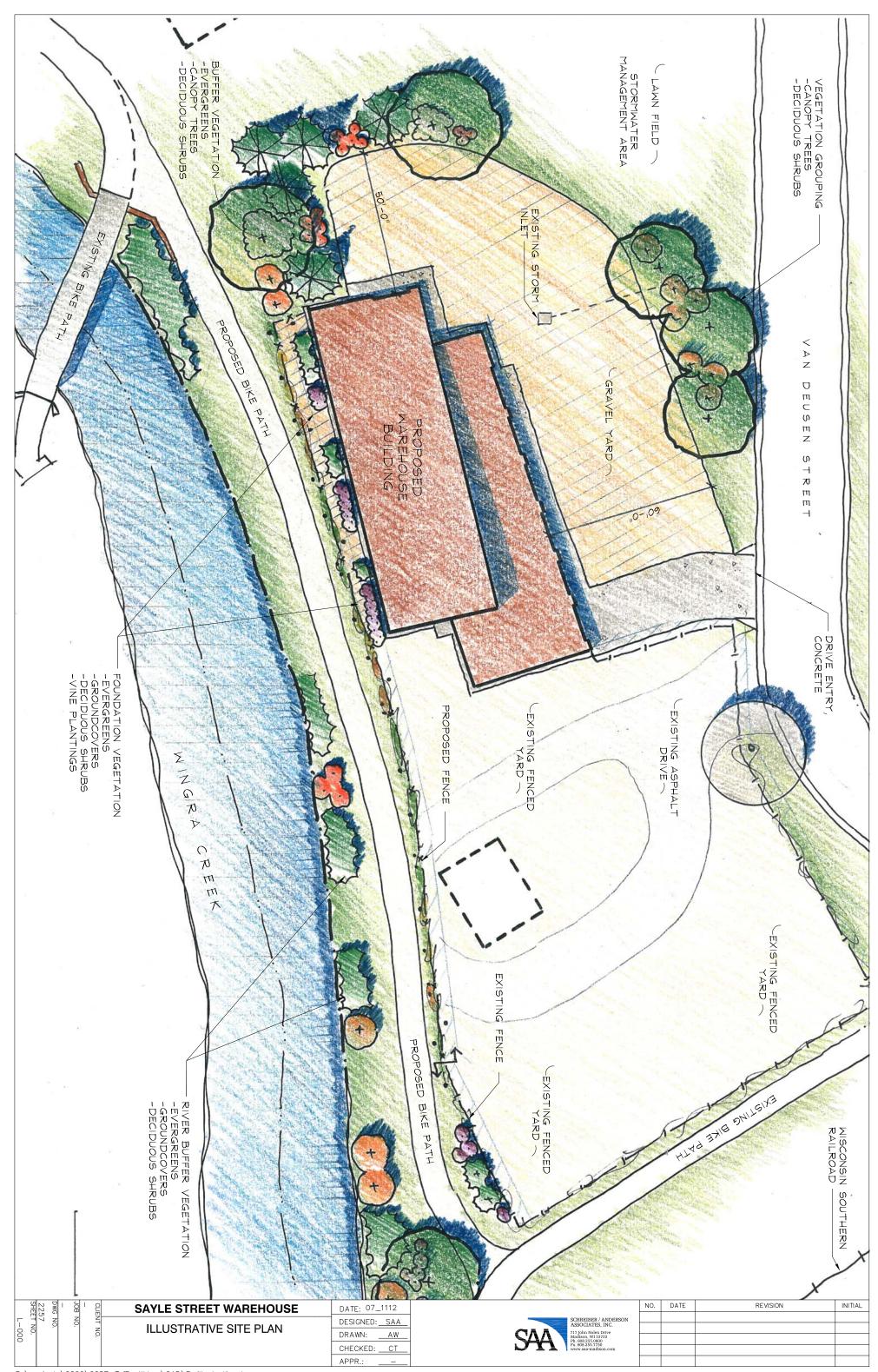
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City of Madison Sayle Street Warehouse





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