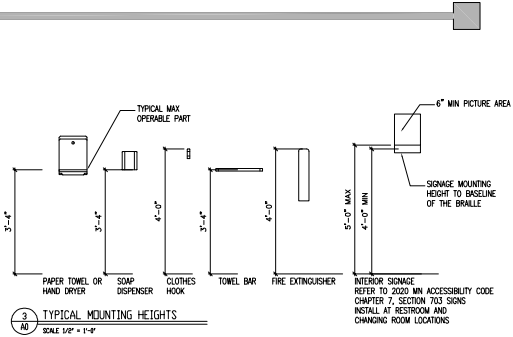
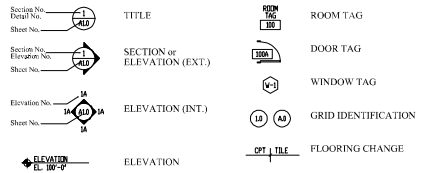


RICKWAY CARPET

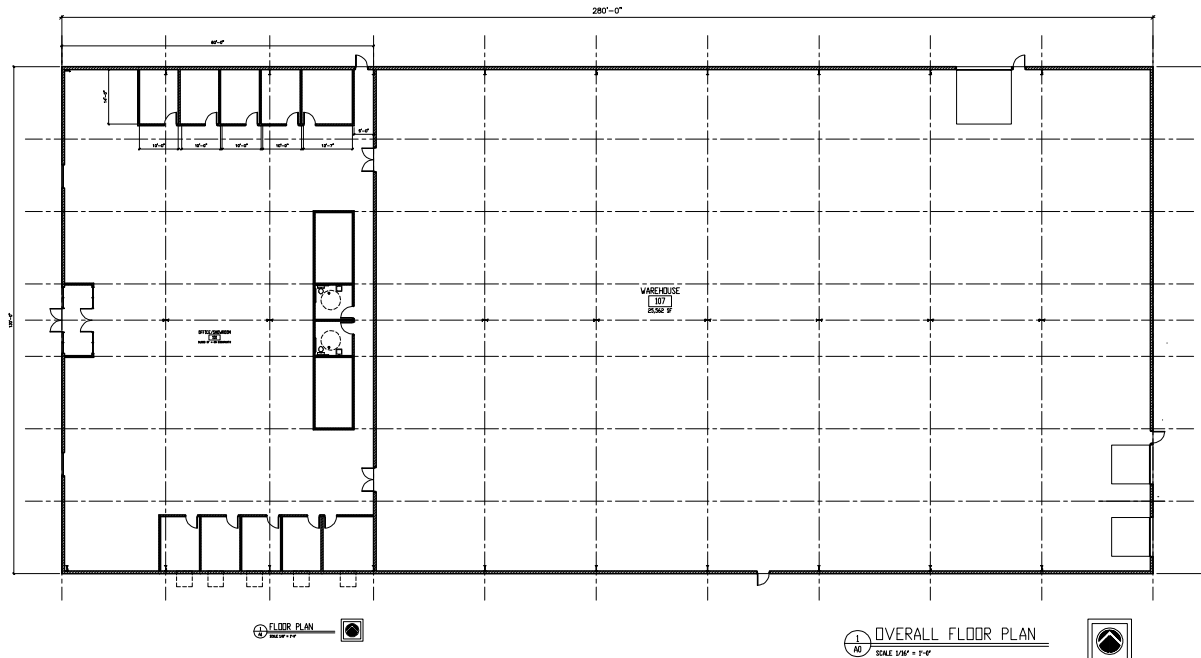
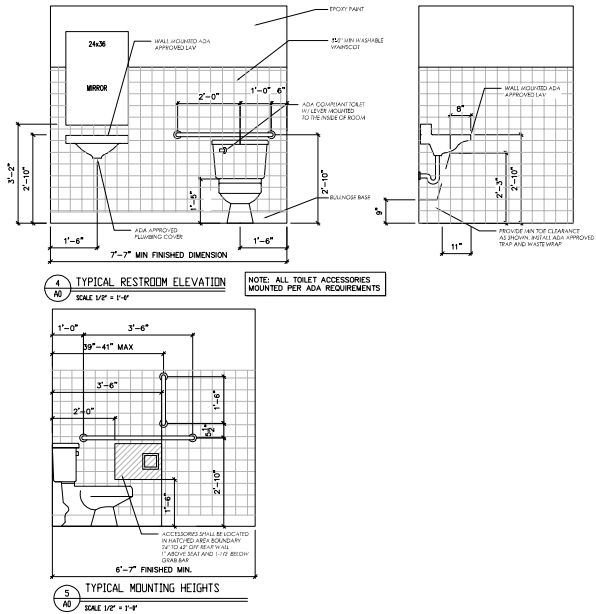
NEW BUILDING

REFERENCES



MATERIALS

	EARTH		STUD PARTITION (Plan View)
	GRAVEL		GYPSUM BOARD
	STONE (Elevation)		PLYWOOD
	CONCRETE		DIMENSIONAL LUMBER
	CMU		FINISH WOOD
	BRICK		CERAMIC or QUARRY TILE
	STONE		TERRAZZO
	PRECAST CONCRETE PANEL		GLASS or GLAZING
	BATT INSULATION		METAL
	RIGID INSULATION		EXISTING CONSTRUCTION

CONSULTANTS:
ARCHITECTURAL

strangedesign

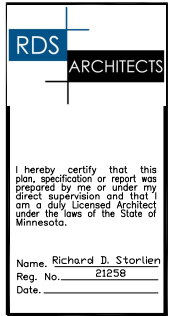
530 n riverfront dr , Mankato mn 56001
phone 507.351.5340
adam@mystrangedesign.com

PROJECT TITLE:

RICKWAY
CARPET

NEW BUILDING

MANKATO, MN
 56001



GENERAL CONTRACTOR:

No.	SUBMISSIONS & REVISIONS	Date
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I DESIGN DOCUMENTS 06-22-2025

DISCLAIMER - Project is design build. Due to the lack of "on site" consultation & supervision, and control over the actual construction process, and because of the various local building code requirements & weather conditions, the drafter/designer/architect ASSUMES NO RESPONSIBILITY in the use of these plans for any damages. This includes structural failures due to any deficiencies, omissions, or errors in the design or blueprints. It is recommended you consult with a local building official and/or inspector prior to the start of construction. General Contractor shall verify all existing conditions and field conditions prior to construction. Conditions, Notably, but not limited to, weather, ground conditions, materials, sizes or dimensions are different from what is shown on documents. Cross reference plans with all other consultant sets. All construction materials shall be installed in accordance with manufacturers current specifications and industry standards. All construction components shall meet adopted code requirements.

CODE REVIEW

PROJ. NO.: C2518

DATE: 06-22-2025

DRAWN BY: AMS

CHECKED BY: _____

A0

PROJECT TITLE:

GENERAL CONTRACTOR:

No.	SUBMISSIONS & REVISIONS	Date
1	DESIGN DOCUMENTS	06-22-2025

DESIGN/ARCHITECT - Project is design build. Due to the lack of "on site" construction & supervision, and control over the actual construction process, and because of the various local building code requirements & weather conditions, the **design/build/architect ASSURES** NO RESPONSIBILITY for the actual construction. The design/build/architect includes structural failures due to any deficiencies, omissions, or errors in the design of buildings. It is recommended you consult with a local building official and/or inspector prior to the start of construction. General contractor is responsible for the actual construction. It is recommended prior to ordering or fabricating any materials, Notify design/build/architect if conditions, materials, sizes or dimensions are different from what is shown on documents. Cross reference plans with all other consultant drawings. All materials and methods of construction shall conform with manufacturers current specifications and industry standards. All construction components shall meet adopted code requirements.

1 FLOOR PLAN
A1 SCALE 1/8" = 1'-0"



A1