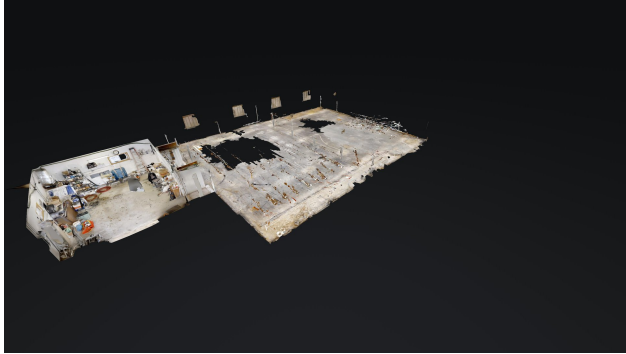




JOSHUA “AUGUSTINE” LEHN / PROJECT BRIEF

Alpha Green

Capturing a challenging agricultural environment.



SETTING

Hydroponic greenhouse

LOCATION

Austin area, Minnesota

LAYOUT

Single story with utility workspace

DELIVERABLE

Interactive Matterport tour

PROJECT ROLE

Matterport facility documentation and capture planning.

PROJECT QUESTION

Document a hydroponic environment with repetitive surroundings and tall obstructions, as described by the original tour.

DOCUMENTATION APPROACH

Review the relationship between the growing area and utility workspace, while making coverage limitations explicit.

AVAILABLE RESULT

An interactive record of a greenhouse facility and attached utility workspace near Austin, Minnesota.

GUIDED READING STOPS

01 Utility workspace

Explore the utility and garage workspace adjoining the growing area.

02 Growing area

Follow the connection into the greenhouse growing area.

03 Repeated structures

Compare rows and repeated structural elements as you navigate.

04 Coverage and obstructions

Notice where tall objects limit the available view.

Record: Capture date to confirm. Facility details and capture challenges come from the tour's public description. Capture date, equipment, accuracy, scan count, and client outcomes remain unconfirmed.