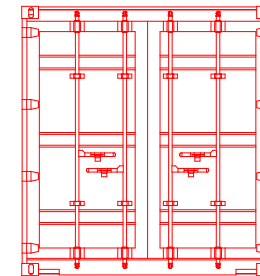
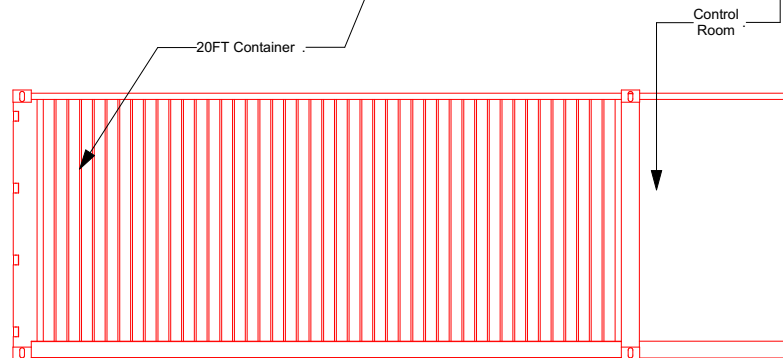


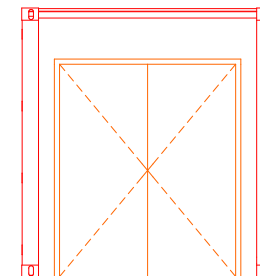
TOP VIEW



FRONT VIEW



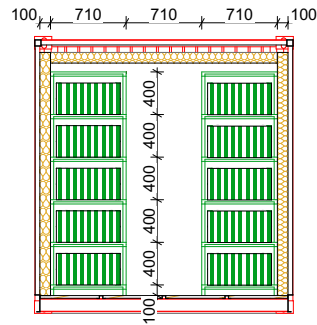
SIDE VIEW



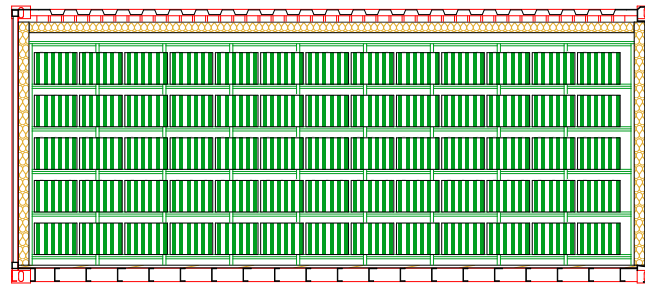
BACK VIEW



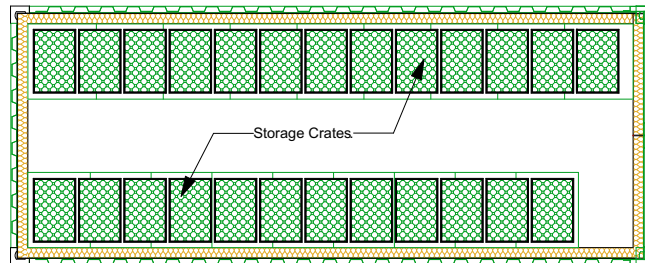
Project: FarmFreeze (Construction of a Cooling Hub)  
 Unit: Cold Room (20Ft Container)  
 Description: Top, Side, Front & Back Views  
 Date: May 2025



VERTICAL SECTION



LONGITUDINAL SECTION



TOP VIEW

#### Storage Crates Details

Number of crates: 125 HDPE plastic crates

Crate Size: 600x400x300mm (72 Litres)

Approximate Weight per Crate: 20 kg (when full)

#### Supporting Structure

Main Members: 40x40x1.5mm

Bracing Members: 40x20x1.5mm

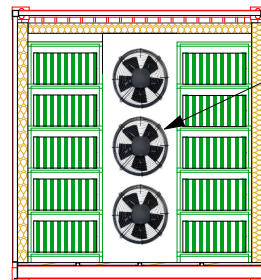
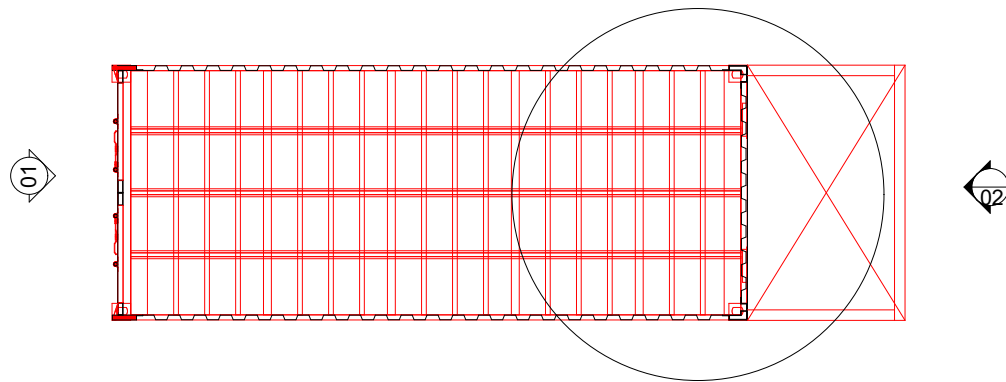


Project: FarmFreeze (Construction of a Cooling Hub)

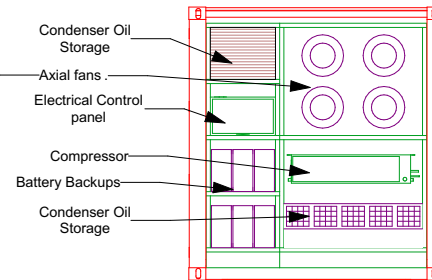
Unit: Cold Room (20Ft Container)

Description: Top, Side, Front & Back Views

Date: May 2025



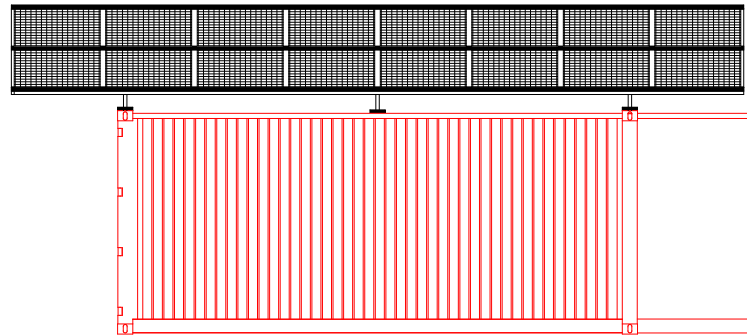
ELEVATION E-01



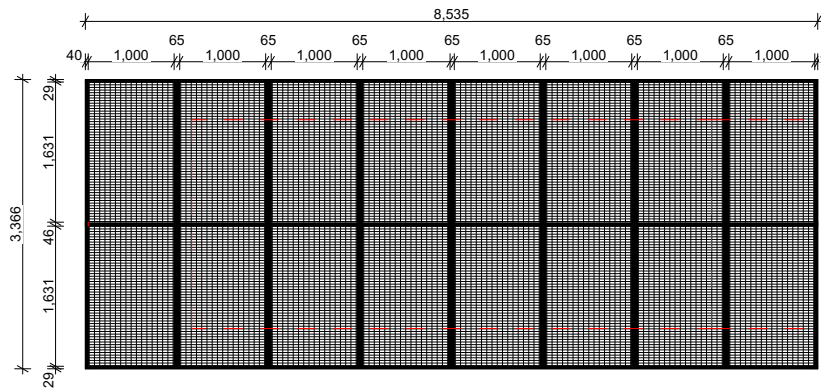
ELEVATION E-02



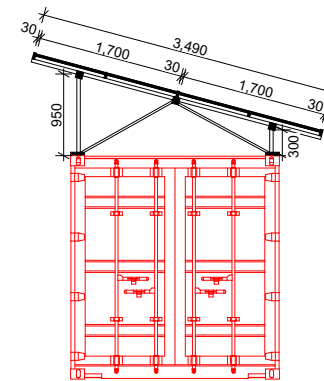
Project: FarmFreeze (Construction of a Cooling Hub)  
 Unit: Cold Room (20Ft Container)  
 Description: Top, Side, Front & Back Views  
 Date: May 2025



SIDE VIEW



TOP VIEW



FRONT VIEW

#### Solar Panel Details

Number of Solar Panels: 16 panels (405 Watts each)

Panel Size: 1.7m X 1m

Mounted on top of the container

Tilt Angle: 15 degrees

#### Supporting Structure

Main Members: 40x40x1.5mm

Bracing Members: 40x20x1.5mm



Project: FarmFreeze (Construction of a Cooling Hub)

Unit: Solar System Unit

Description: Top, Side and Front View Plus Solar Panel Details

Date: May 2025