



**STOCKBRIDGE
COMMUNITY ZONING
INFORMATION MEETING**

ADMINISTRATION

Ryan Anderson

Community Development Director

Vacant

Chief Planner

Linda Logan

Senior Planner, Secretary

Gordon Linton, Senior Planner

**Community Zoning
Information Meeting
Agenda
October 8, 2025 6:00 PM**



STOCKBRIDGE CITY HALL

4640 NORTH HENRY BLVD.

STOCKBRIDGE, GA 30281

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AGENDA

COMMUNITY ZONING INFORMATION MEETING

CITY OF STOCKBRIDGE

WEDNESDAY, OCTOBER 8, 2025 6:00 PM

-
- I. WELCOME**
 - II. PRESENTATION**
 - Walmart Drone Delivery Service Presentation**
 - III. UPCOMING MEETINGS**
 - IV. ADJOURN**



City of Stockbridge Wing & Walmart Operations



Content Overview

1 Innovation @ Walmart

2 Wing Operations

3 Wing Site Set-Up

4 Questions



Walmart & Wing Partnership

Wing & Walmart are taking last-mile delivery to new heights, with a new level of speed, reliability, sustainability, and cost-effectiveness.

Our partnership is helping to meet the demand for last-mile delivery with Walmart leading operations for local stores and Wing leading logistics of the delivery drones at each store.

Over 15 Wing locations in the DFW metro including:

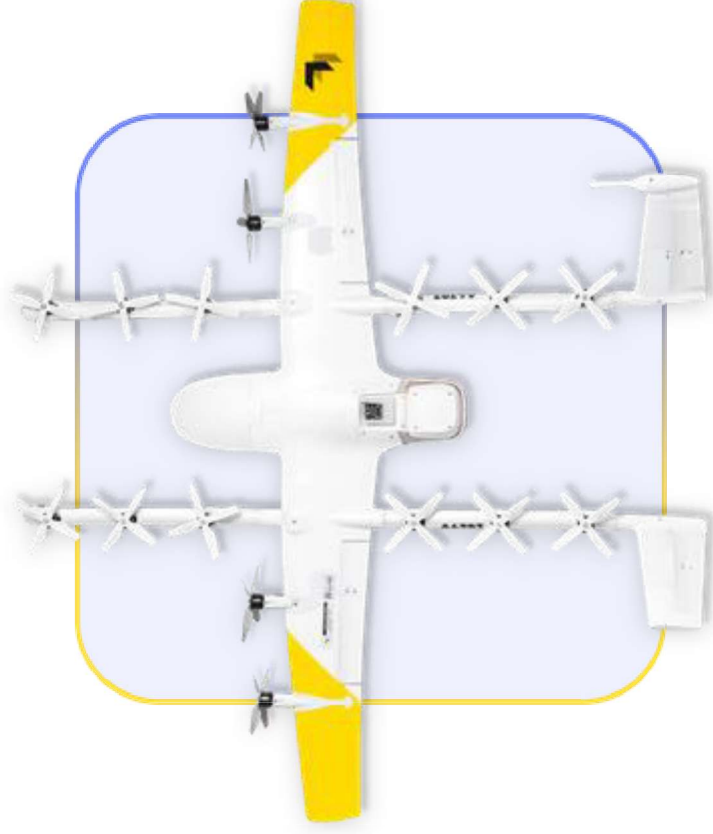
- Arlington
- Dallas
- Fort Worth
- Frisco
- Garland
- Lewisville

Content Overview

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Flight system built for residential delivery.



Safety
500K+ / flights

Carries
2.3lbs / 1kg

Weights
11.7lbs / 5.3kg

Cruising Speed
~60mph / 93kph

Delivers
~6miles / 10km

FAA Regulation & Safety

Wing holds a Part 135 Air Carrier Certificate through the FAA, which is the same level of certification as many commercial airliners.

Note: Wing's aircrafts may not operate within ~3 nautical miles of any public use runway or landing area at any regional airports without prior approvals.



Confidential and proprietary

We take **privacy** seriously.

- Cameras capture low resolution, black and white images.
- There is no audio nor live feed of images to anyone, including pilots overseeing operations.
- Images are processed onboard for safety and reliability. They're primarily used for backup navigation and debugging.



Benefits of Drone Delivery



Safer

40,000+ people die on U.S. roads each year.



Reduce roadway congestion

Your pharmacy pickup should not require clogging our roads with a 2-ton car.



Cleaner

When you order pasta from Wing, you use more energy boiling the water than we use flying it to your home.



Create new and innovative jobs

Drones are one of the most promising aviation innovations in a generation.



Faster

Most deliveries arrive in under 10 minutes.



Provide greater access

Deliver items that can't be effectively delivered today.



Cheaper

Drone delivery offers an economically viable way to deliver small packages locally.



Maintain tech leadership

This is an opportunity for communities to be on the cutting edge of supply chain technology.



Confidential and Proprietary

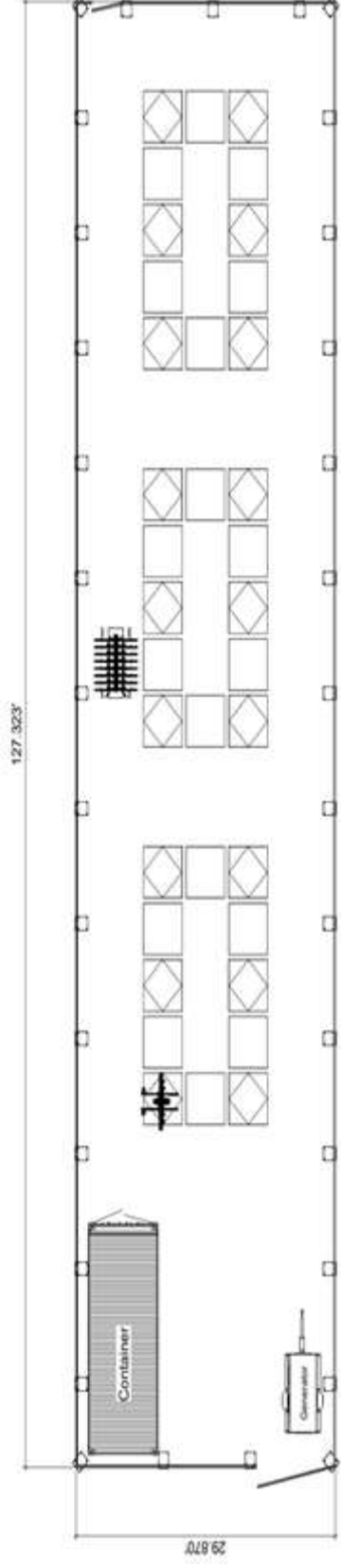
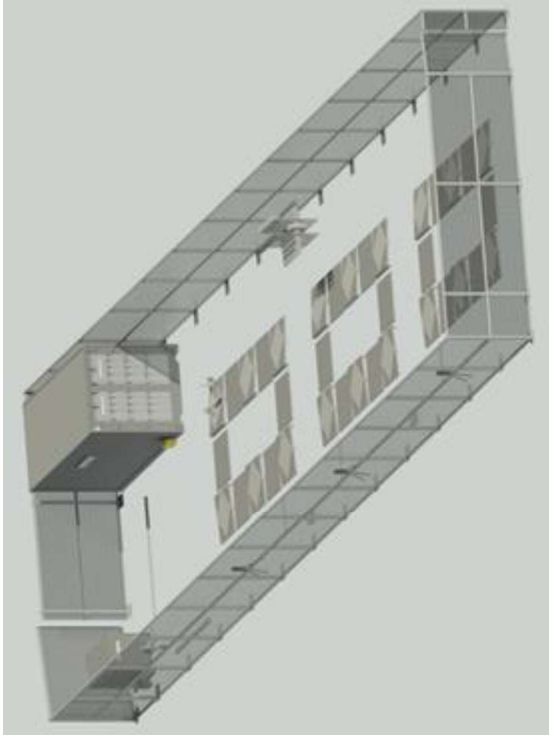
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Sample 18-Chargepad Nest

As-built rendering of an 18 pad nest

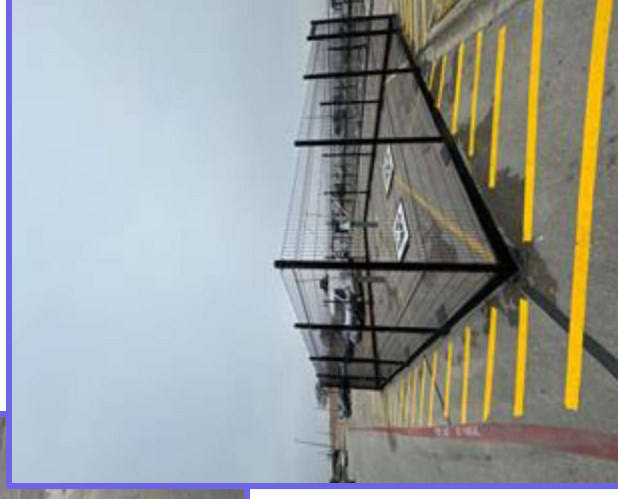
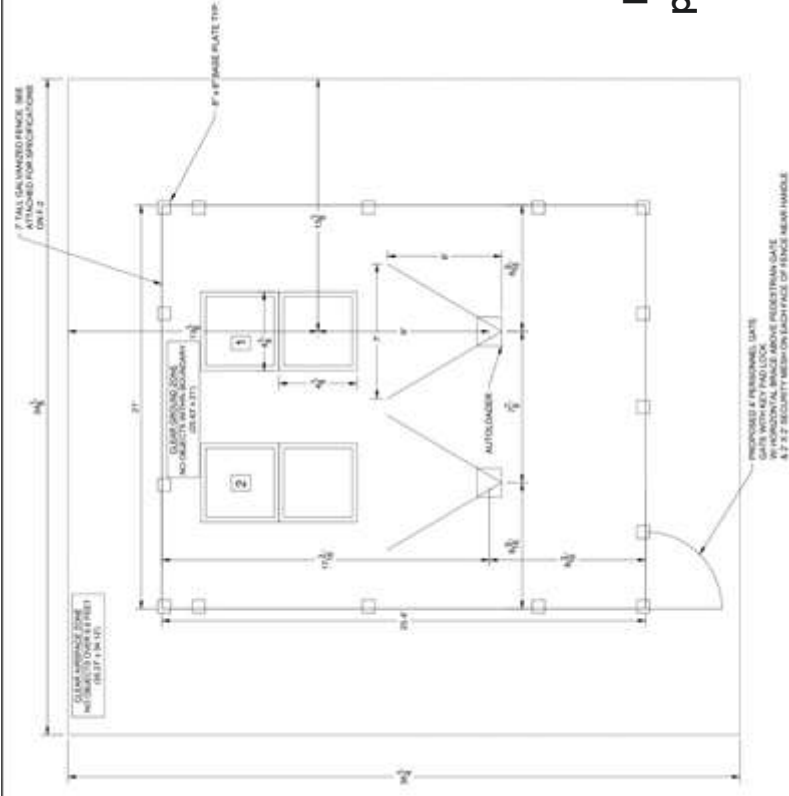
- 3 x groupings of 6 chargepads and fiducials
- 1 x 20' Conex storage hanger
- 1 x Generator (Battery Energy)
- Visible aircraft cart



Wing¹

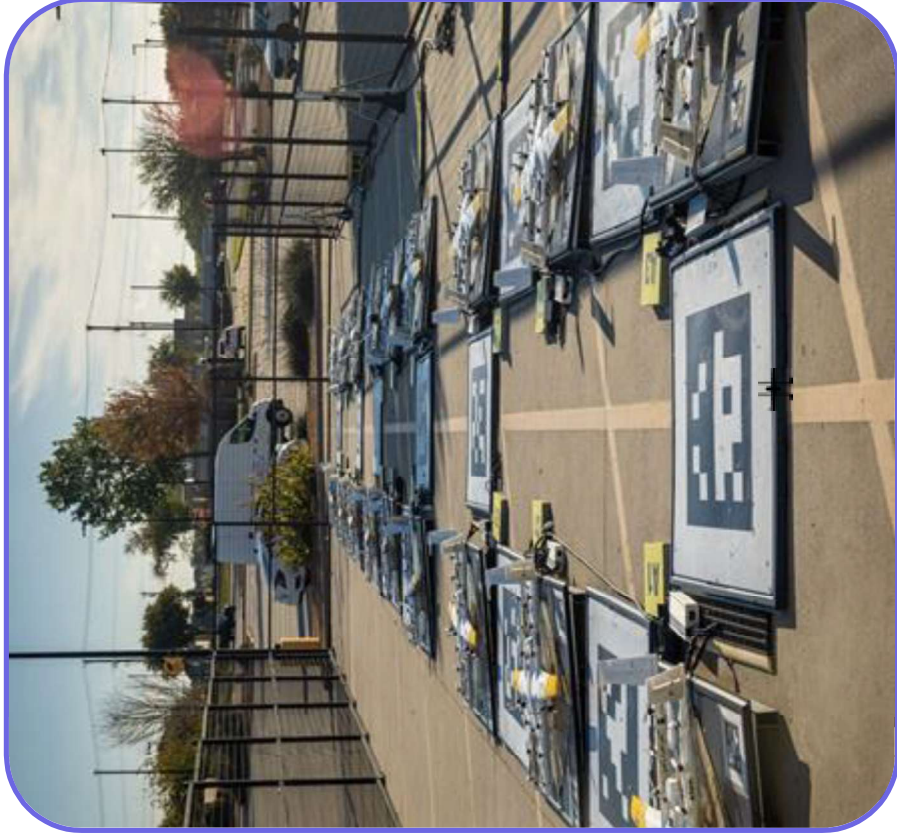
Confidential and Proprietary

Autoloader Specs



Autoloader Purpose:
Located near curbside
pick-up area to provide
hands-free delivery
between Wing
employees and the
drones

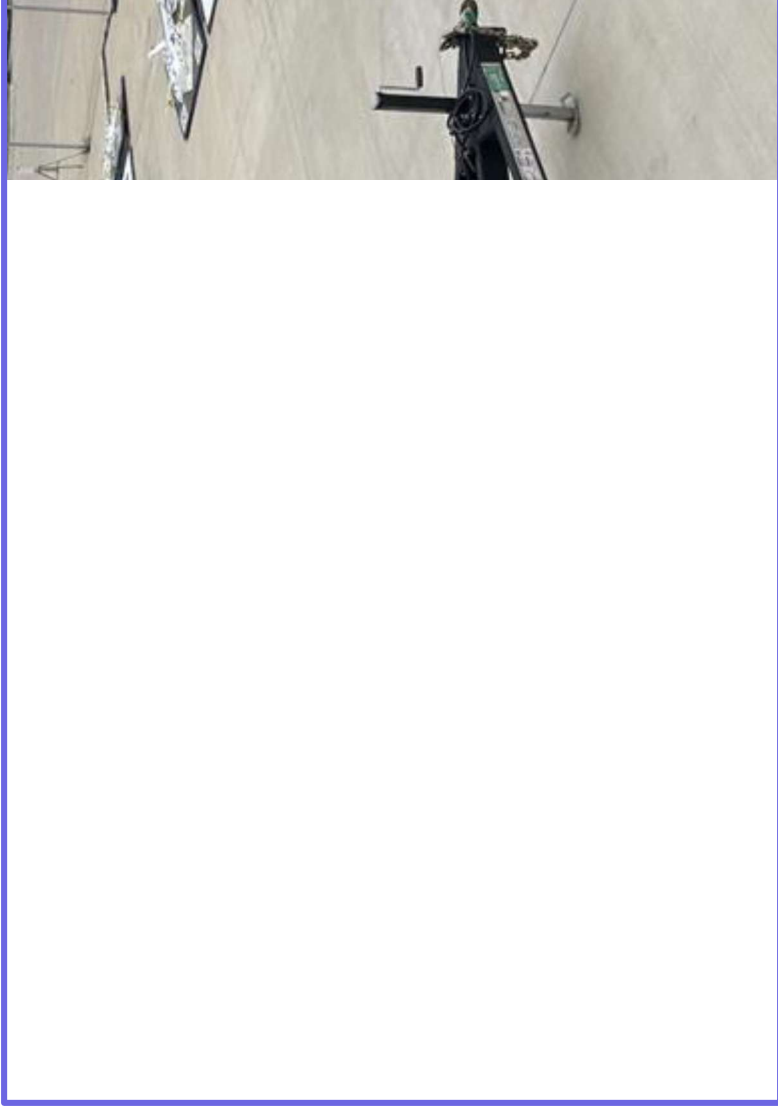
Wing Nest at Walmart



Shown: Live Wing nest set-up in Dallas metro area.



Battery Energy Generator



Unit: Moxion 75 kW /
600 kWh Battery
Energy Storage System

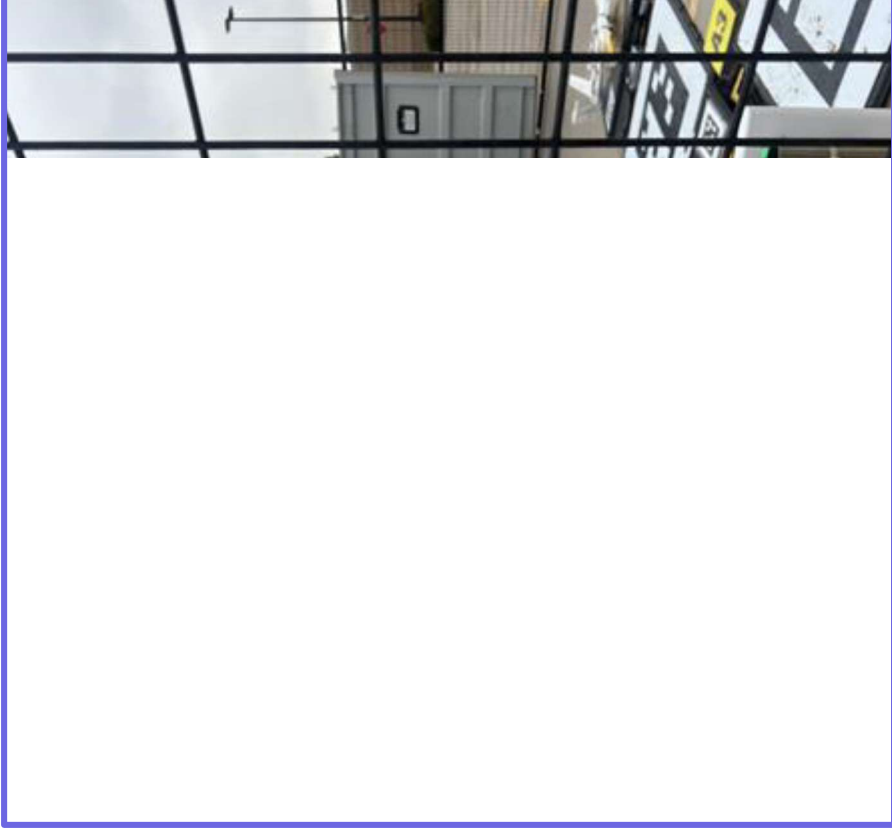
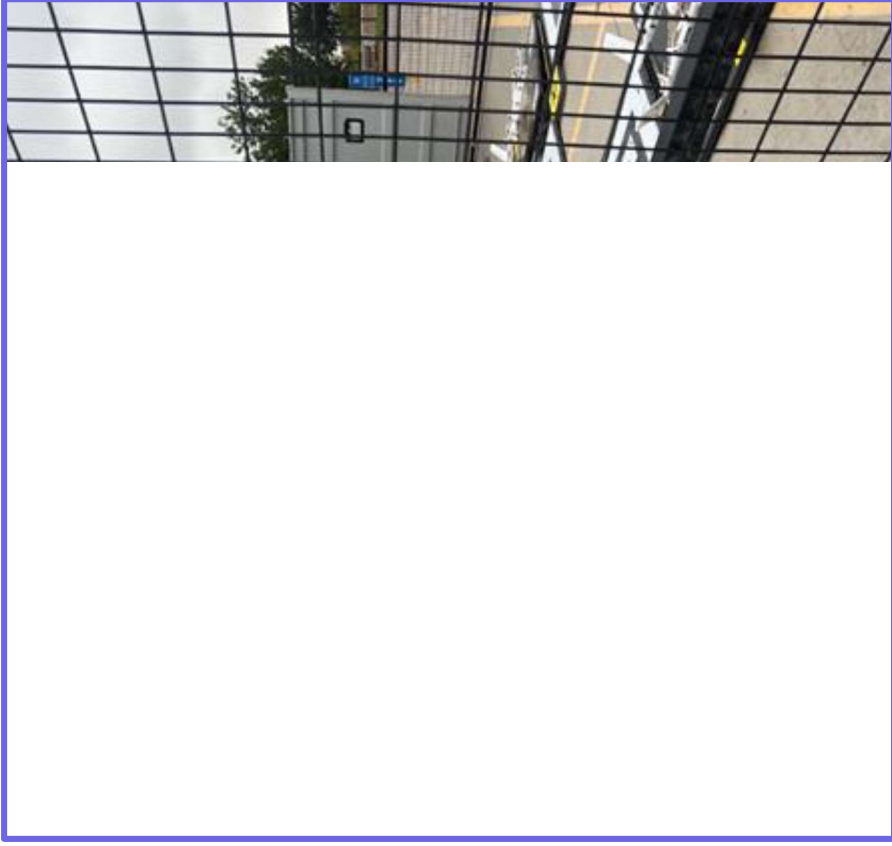
Provided by: Sunbelt
Rentals

For Use By: BEXA
Construction LLC

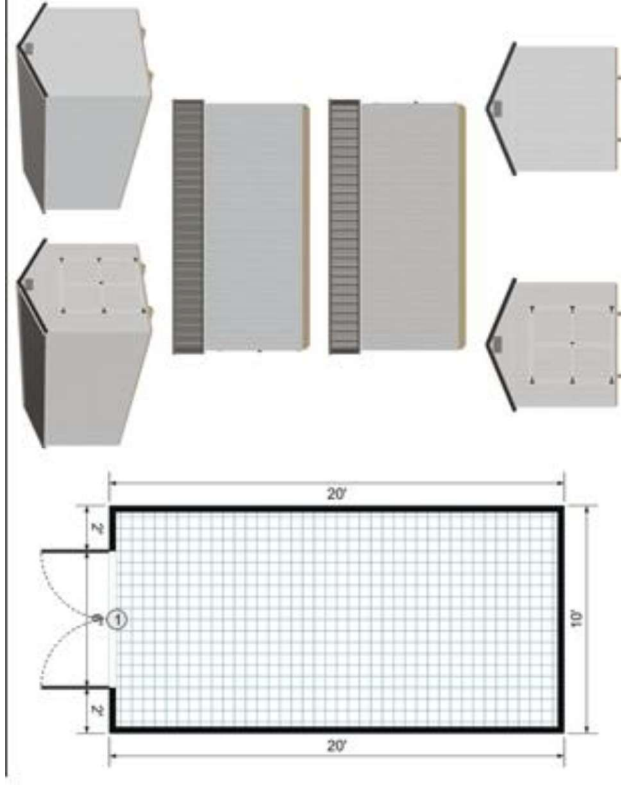
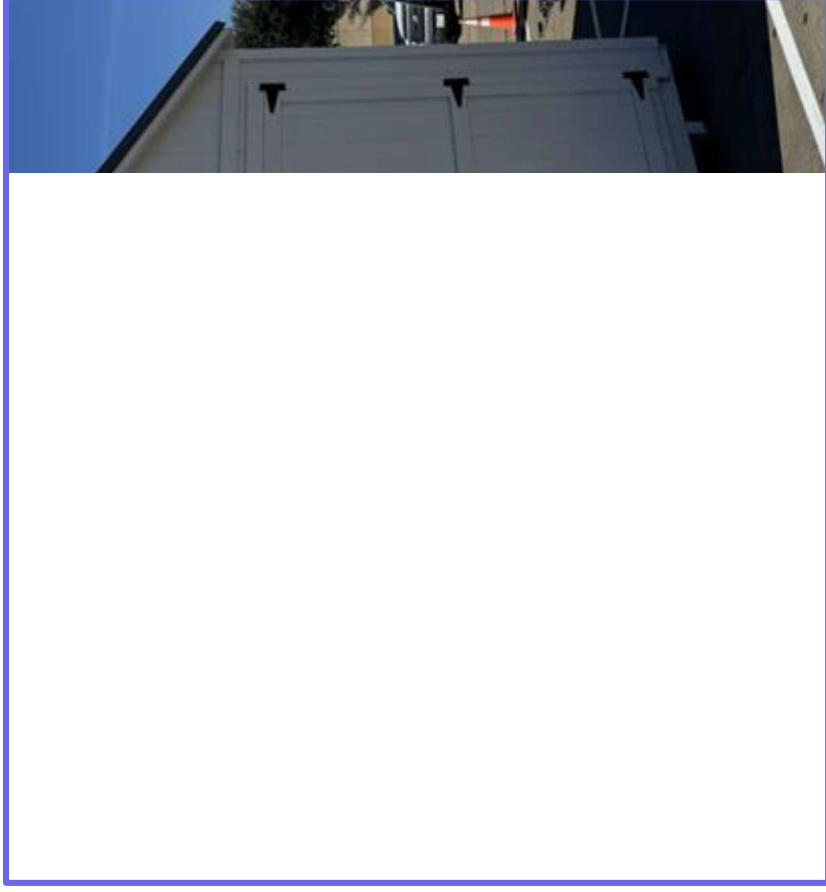
Unit Link: [Sunbelt
Rentals - BESS Unit](#)

User Manual: [Moxion
BESS User Manual](#)

Nest Fencing



Drone Pod (Drone Storage Location)



Drone Pod Storage Overview:

- No power, plumbing or anything permanent used in the Drone Pod
- Wooden construction
- Metal or shingle roof
- Optional paint colors for unit
- Units 20ft x 10ft x 11ft (LWH)



Conceptual Site Plan

Wing Autoloader

Wing Nest Location



Conceptual Site Plan

Wing Autoloader

Wing Nest Location



**2025 is the year of
drone delivery.**

Wing Questions?

**Contact the Catherine Lovett
at cllovet@wing.com or 214-
846-3029.**

