# CORPORATE HANGAR CAMPUS ON CENTENNIAL AIRPORT



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Proprietary & Confidential

The Sky Harbour Group is building a national portfolio of for-lease corporate hangar campuses. Sky Harbour's campuses are the premier condo corporate hangar development on their respective airports. Each of the hangars within a Sky Harbour campus consists of hangar space, office/kitchenette space and enclosed vehicle parking space.

Sky Harbour provides professional operational service to their member tenants for the movement of aircraft and other ancillary services. Sky Harbour's member tenants have access to aviation fuel at the Sky Harbour negotiated fuel price, amounting to significant fuel-cost savings each year.

Sky Harbour recently completed a six-hangar corporate campus at the Sugar Land Regional Airport near Houston, Texas. Sky Harbour has similar developments in process in Miami, FL and Nashville, TN.

Recently Sky Harbour obtained lease rights to 20+ acres of land in the Centennial InterPort masterplanned corporate hangar development on the south side of Centennial Airport. Centennial Airport, in the southeast part of the Denver, Colorado metro area, is historically one of the top five busiest general aviation airports in the United States.

The Sky Harbour campus at Centennial Airport will consist of 22 hangars to be constructed in two phases; 13 hangars in Phase One, 9 hangars in Phase Two. It is expected member tenants will be able to occupy the Phase One hangars in mid-2022.

#### Centennial Airport Denver, Colorado

## Personal. Private. Premium.

Protect your valuable aircraft in a safe, secure and controlled environment, with features that maximize the efficiency of your operations, all in a beautiful, thoughtfully designed campus.



# The Home-Base Model

# The best home-basing solution in aviation.

Sky Harbour's home-base model represents a new paradigm provided exclusively to based aircraft. Through its purpose designed facilities and dedicated services, Sky Harbour aims to set a new standard of safety, security and efficiency for you and your guests.

It is our ambition that flight departments and owners will increasingly demand Sky Harbour home-basing solutions for their aircraft. In pursuit of that ambition, Sky Harbour is committed to delivering the highest quality of product and service, and to maintaining a productive feedback loop with its member community in pursuit of constant improvement.



# The Sky Harbour Home-Base Model versus Traditional Community Hangar Models

## **Sky Harbour Membership**

#### Exclusive Space

Members never compromise on positioning and Never Park Outside.

#### Hangar Rash Virtually Eliminated

Your aircraft is **Never Moved Unless You Decide To Move It** and is only handled by the dedicated and certified Sky Harbour line service crew.

#### Security

Sky Harbour members and their Flight Departments control access and monitor all activity through the Sky Harbour Smart Hangar App.

#### **Environmental Control**

Sky Harbour hangars feature climate control, **Mitigating Water Condensation** and associated corrosion.

#### **Exclusive Line Service**

Sky Harbour's best-in-industry line crews are dedicated exclusively to Sky Harbour members, offering uniquely **Responsive And Flexible Service**.

#### Maintenance Access and Convenience

Sky Harbour hangars are clean and well lit, with all features required for routine maintenance and wet washing. **Owner Access Is Unfettered**.

#### **Private Suites**

Total privacy. Elevated design. Partial customization. Dedicated office, lounge, kitchen, restrooms, laundry and storage. **Efficient And Reliable**.

#### **Easy Preflight Access**

Sky Harbour hangars offer **Convenient Land-side Vehicle Access** with indoor parking, direct baggage loading and in-hangar passenger boarding.

Fuel Provided at No Margin with No Minimum Uplift Requirement Significant operating savings.

# **Community Hangar Tenancy**

**Shared Space** Tight **stacking**. Frequent **handling**. No guaranteed position.

#### **Constant Risk of Damage**

Hangar Rash = maintenance, downtime, insurance claims, and **Reduction** In Resale Value.

#### **No Access Control or Monitoring**

Neighbors, vendors, and other third-parties Have Access To Your Aircraft.

#### **Exposure to Elements**

Community hangar doors are usually open. Humid ambient air condenses on metal surfaces, **Compromising Airworthiness And Value**.

#### Line Crews Stretched Thin

Community hangar line personnel serve both based and transient aircraft, requiring **Long Lead-times** on service orders and **Often Causing Delays**.

#### **Inconsistent Maintenance Access**

Limited opportunities to address squawk lists and conduct routine checks. Preflight maintenance surprises can **Cause Flight Delays**.

#### **Shared Facilities**

Public terminals. Typically insufficient contiguous suite and storage space. **No Option** to insource food, cleaning and other services.

#### **Complicated Preflight Process**

Outdoor valet parking during extended trips. **Exposure To Elements And Security Risks**. Awkward baggage loading arrangements.

#### Fuel Drives the FBO Revenue Model

Prices and Minimum Uplift Requirements Drive Total Operating Costs Up.

# **Sky Harbour Hangars**

## Design

- Clean, well-lit spaces with all features required for routine maintenance
- Premium appointed suites.
  - Flexible Office Space
  - Personal Passenger Lounge
  - Kitchen, Storage, Laundry, Bath and Crew Facilities

## **Specifications**

- Electrical: 480V, 240V, and 120V outlets for any required in-hangar maintenance
- In-Hangar Electric Car Charger: To anticipate future demand and commit to sustainability, every hangar is equipped to charge today's and future electric vehicles
- Hangar Floors: High-gloss crystalline densified flooring, offering resistance to scratching, oil, fuel and chemical spills
- Drainage: Integrated drain system allows for in-hangar detailing and runoff during wet conditions
- Air Circulation and Humidity Control: Highvolume overhead fans and insulated wall and ceiling surfaces reduce condensation on critical aircraft surfaces
- No Foam Fire Suppression: Our hangars never use foam fire suppression systems, eliminating accidental foam discharges and associated maintenance/resale issues



# **Sky Harbour Services**

#### **Services**

- Dedicated Sky Harbour Line Service Crew
- Towing, fueling, ground power, water, baggage handling and lavatory service
- Concierge passenger services
- In-hangar aircraft and vehicle detailing
- Hangar and interior suite cleaning

## **Specifications**

- Fuel: Sky Harbour Preferred Rate
  - Independent of uplift
  - See Basing Cost Calculator for savings
- **Towing**: Towflexx remote controlled tugs with highly qualified operators
- DC Ground Power
- Potable Water and Ice

## 24/7 Monitoring and Control

- Your hangar and suite are controlled through the Sky Harbour Smart Hangar Application from your office, home, car or plane
- All access points are controlled and monitored
- Real time video feed and stored video
- Optional real time messaging alerts
- Remote environmental control of hangar and interior suite

## **Smart Hangar Application**

	SkyHarbour		
	SGR 03		
-	·,∳.· Office Lights	On 🚺	
	·∳· Hangar Lights	On 🗾	
	Gffice Temperature	On SET	
	😽 Hangar Fan	On 🌔	
	Hangar Temperature Status Only	67°F	
	Hangar Humidity Status Only	10%	
	Motion Alert Notifications	On 🚺	
	Main Hangar Door   Status Only	Open	
	<b>Garage Door</b>	Closed OPEN	

# **Hangar Layouts**

## Sky Harbour 16.0

**Total Area** 16,400 sf

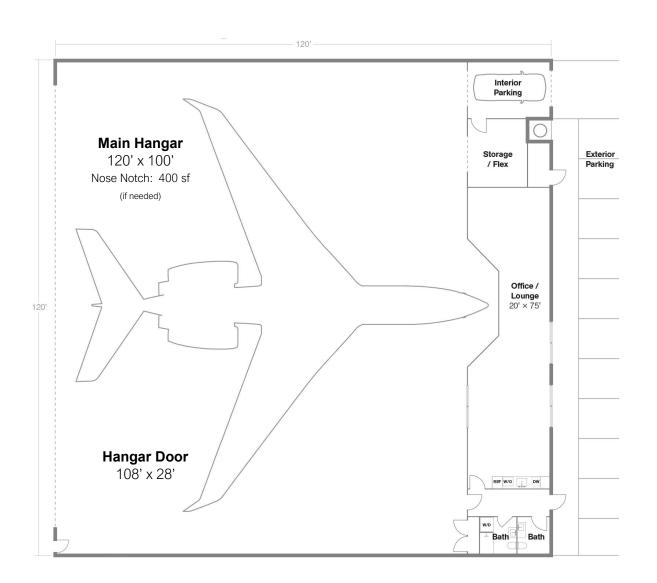
Hangar Area 12,400 sf

Suite Area 2,000 sf

**Outdoor Parking** 2,000 sf

**Main Door Threshold** 108' wide x 28' high

Accommodates up to Embraer Praetor 500 & 600 Gulfstream G400, 550, 650 Global 5000, 6000. 7000 Falcon 7X, 8X



## **Hangar Layouts**

#### Sky Harbour 9.0

Total Area 8,000 sf

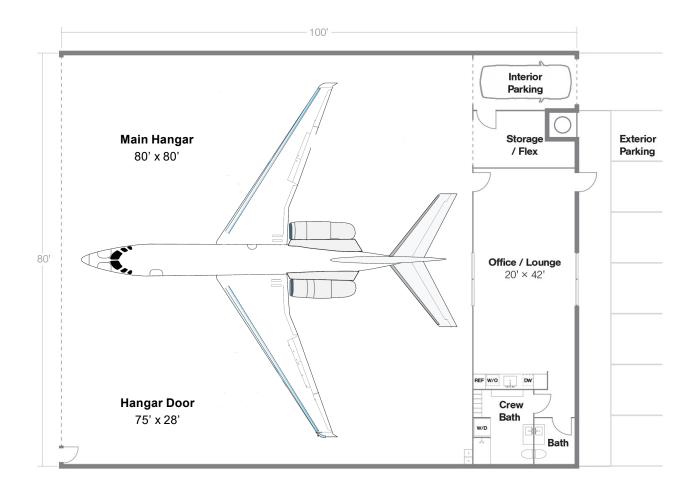
Hangar Area 6,400 sf

Suite Area 1,600 sf

Outdoor Parking 1,000 sf

**Main Door Threshold** 75' wide x 28' high

Accommodates up to Embraer Legacy & Praetor Cessna Citation X, Sovereign Challenger 300, 350, 650 Falcon 900LX, 2000LXS



## **Hangar Layouts**

Sky Harbour 8.0

Total Area 7,000 sf

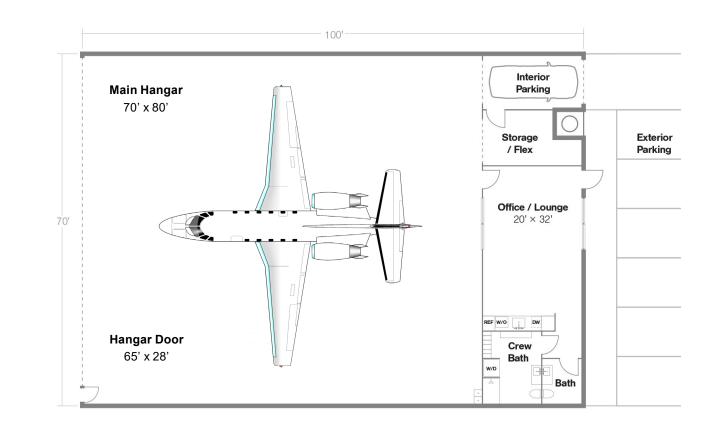
Hangar Area 5,600 sf

Suite Area 1,400 sf

Outdoor Parking 1,000 sf

**Main Door Threshold** 65' wide x 28' high

Accommodates up to Falcon 50 Cessna Citation III, IV, XLS Hawker 4000 King Air 350



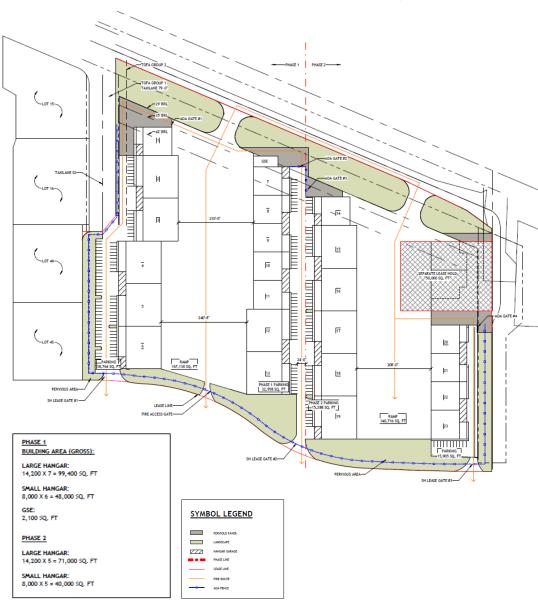
#### **Centennial Airport** Denver, Colorado

# **Centennial Airport Campus**

## **Highlights**

- Located on ~20 acres
  - Secluded, low-traffic site with no transient aircraft
  - Easy runway access
  - Convenient highway access to Centennial airport and the greater Denver area
  - Private outside and in-hangar parking
  - Multiple layouts available
  - Large ramp for safe and efficient aircraft movement
  - Dedicated line service
  - 24/7 access to your facility
  - Each facility can accommodate light aircraft maintenance and inspections, on your schedule!





# The Sky Harbour Team

Sky Harbour's team of seasoned professionals combines extensive aviation experience with a strong real estate development pedigree. The team is composed of hand-selected national industry leaders, brought together with the explicit goal of designing and implementing the best aircraft basing solutions in existence.

### Tal Keinan

#### **Co-Founder and President**

Mr. Keinan leads the Sky Harbour team and works closely with aviation professionals to constantly refine the Sky Harbour model. Mr. Keinan serves on the board of directors of Clarity Capital and is the Chairman of Koret Israel Economic Development Funds.

Mr. Keinan is an 18-year veteran of the Israel Air Force where he served as an F-16 pilot and an air combat instructor. He remains a licensed commercial pilot.

# Millie H. Becker

#### **Director of Sales and Marketing**

Ms. Becker leads Sky Harbour's sales and tenant-relations efforts, managing the critical feedback loop between users and designers.

Ms. Becker brings decades of experience in FBO management, aircraft sales, air charter, aircraft maintenance and hangar leasing.

## **Tim Herr**

#### **Director of Airfield Development**

Mr. Herr is responsible for coordinating the interdependent functions required to commence airfield operations, including regulatory compliance, operations, procurement, finance, and other factors.

Mr. Herr is a veteran of the United States Navy, where he piloted the MH-60R Seahawk.

### **Tim Johnson**

#### Senior Vice President, Corporate Development

Mr. Johnson leads Sky Harbour's new development efforts, scouting the best fields for Sky Harbour campuses and securing the best locations on those fields for Sky Harbour's based members. Mr. Johnson serves on the firm's Management Committee.

A United States Air Force veteran, Mr. Johnson has been an aviation industry leader for 25 years, serving in senior corporate roles at Signature Flight Support and Atlantic Aviation.

## **Greg Bradley**

#### Senior Vice President, Construction

Mr. Bradley leads Sky Harbour's construction efforts, bringing the highest standards of quality, safety, and functionality to Sky Harbour campuses across the country.

Mr. Bradley brings more than 20 years of development and construction-management experience most recently as SVP, Head of Construction for the U.S. & Canada at Prologis.

Confidential



# Personal, Private, and Premium



To Reserve your Personal Home Base Hangar contact:

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