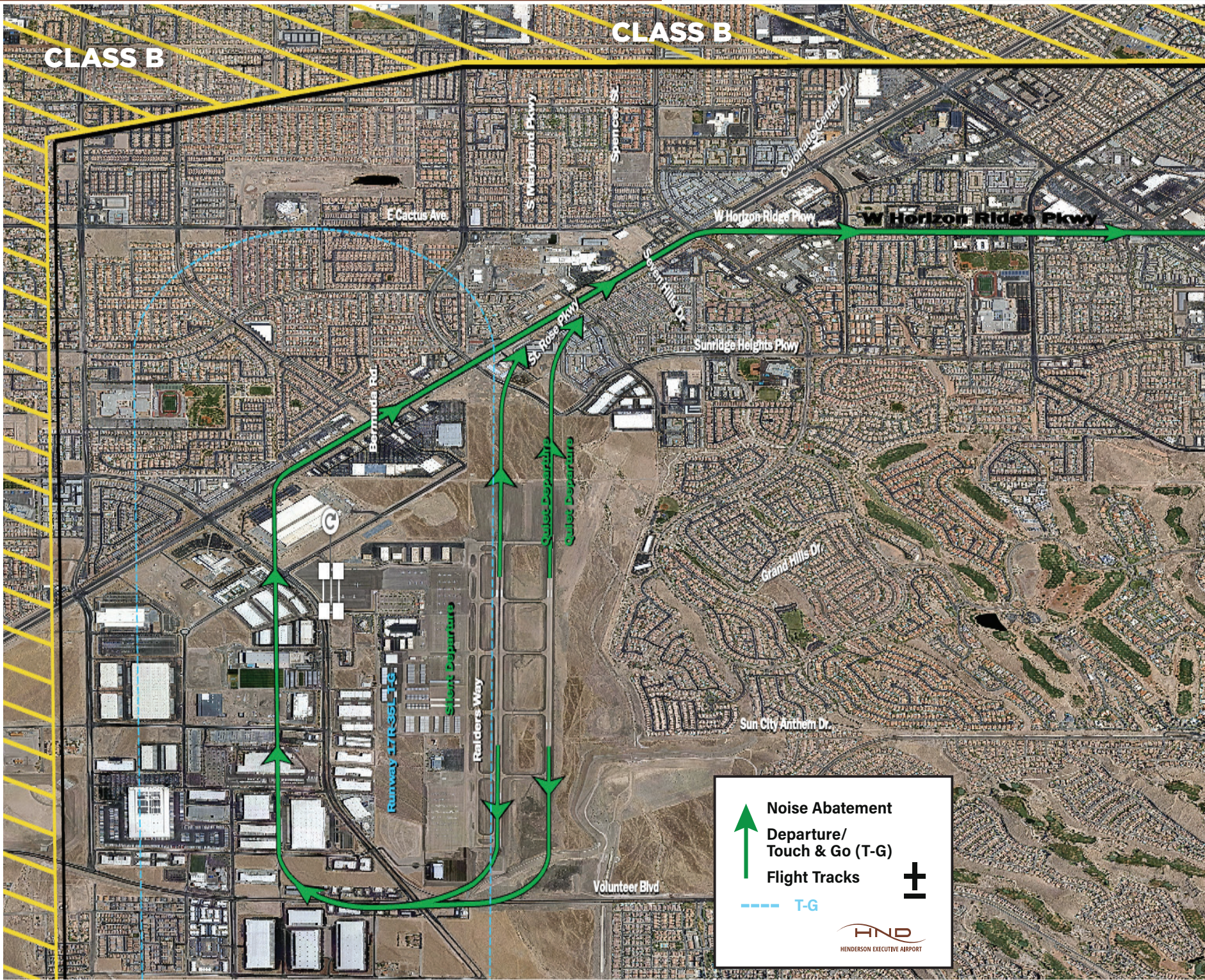




HENDERSON EXECUTIVE AIRPORT

**FLY SAFELY & QUIETLY AT
HENDERSON EXECUTIVE AIRPORT**

HND AIRPORT INFO

HENDERSON EXECUTIVE AIRPORT (HND)
Airport Surface Map

Field Elevation: 2492 ft. MS

Lat. N35°58'58" --Long. W115° 07'97"

Pattern Altitude: 3500 MSL (1000 AGL) All Aircraft

HND FREQUENCIES

- Tower.....125.10
- Ground.....127.80
- CLNC DEL.....113.425
- ATIS/AWSS.....120.775 & 702.614.4537
- Unicom.....122.95
- ASRI.....131.575

www.hnd.aero

SERVICES AVAILABLE

FBO: 702-261-4801
Hours of Operation: 0500 - 2230 local

Jet A fuel (Full Service Only), 100LL (Full Service and 24/7 Self Service), tie downs, towing, GPU, Lavatory Service, Oxygen Service, Aircraft Oil, nitrogen, portable water, wash rack. Services provided by businesses located on airport property: aircraft repair and maintenance, avionics, pilot supplies, flight instruction, aircraft rentals, car rentals, charter services, sight seeing flights, A/C maintenance, parts, avionic sales & service, annual inspections, bi-annual flight reviews, aircraft sales.

Restaurant: The Landings Restaurant

NOISE ABATEMENT PROCEDURES

To help minimize aircraft noise over adjacent residential areas, pilots are encouraged to **voluntarily follow** the noise abatement procedures outlined in this brochure. These guidelines are designed to promote quieter operations and community goodwill. Please note that they **do not supersede** any provisions of the **Federal Aviation Regulations**, your **Pilot Operating Handbook**, or **instructions issued by Henderson Air Traffic Control (HND ATCT)**.

GENERAL GUIDELINES

- **Avoid overflying residential areas** whenever practical, except in emergencies or when otherwise directed by **HND ATCT**.
- **Maintain all traffic patterns west of the airport** and clear of **LAS Class B airspace**, unless otherwise directed by **LAS ATCT**.
- **Runway 35L** is the designated **calm-wind runway**.
- **Avoid engine run-ups for maintenance purposes** between **2300 and 0700 (lcl)** to minimize noise impact on nearby communities.
- **Runway lighting is pilot-controlled** on frequency **125.1 MHz VHF**:
3 clicks = low intensity, 5 clicks = medium intensity, 7 clicks = high intensity lights automatically **shut off after 15 minutes**, if no further activation occurs.

DEPARTURES - ALL RUNWAYS

- **Use Runway 35L for nighttime departures** whenever possible, unless operational requirements dictate otherwise.
- **Intersection departures are not permitted** when the **HND ATCT** is closed.
- **Climb at the best rate of climb** to at least **500 feet AGL** (conditions permitting) **before initiating any turns**.
- Remain clear of **LAS Class B airspace** unless specifically directed by **LAS ATCT**.
- For aircraft equipped with **variable-pitch propellers**, **reduce power and propeller RPM** to climb settings as soon as practicable.

DEPARTURES - RUNWAY 35L and 35R (QUIET DEPARTURE)

- **Eastbound departures:** After takeoff, proceed approximately $\frac{1}{2}$ mile north of the runway departure end to **St. Rose Parkway**, then **turn right**.
- **Follow St. Rose Parkway** until reaching its **intersection with Seven Hills Drive**, then **proceed due east** (see photo/diagram on back).
- **Remain clear of Class B airspace** unless specifically directed by **LAS ATCT**.

DEPARTURES - RUNWAY 17R and 17L (SILENT DEPARTURE)

- **Eastbound departures:** After takeoff, **turn right** and proceed **north to St. Rose Parkway**, then **turn right again**.
- **Follow St. Rose Parkway** until reaching its **intersection with Seven Hills Drive**, then **proceed due east** (see photo/diagram on back).
- **Remain clear of Class B airspace** unless specifically directed by **LAS ATCT**.

ARRIVALS - ALL RUNWAYS

- **Use high-profile, low-power approaches** whenever practical to help reduce noise over surrounding communities.
- **Avoid significant increases in propeller RPM** below **traffic pattern altitude** to minimize noise impact during approach and landing.

CAUTION PILOTS - HELP PREVENT RUNWAY INCURSIONS

- **Do not cross any portion of a hold line** without permission from **ATC**.
- **HND ATCT operates daily from 0600 to 2000 (lcl)**.
- When the tower is closed, **use caution** and **self-announce intentions** on the **Common Traffic Advisory Frequency (CTAF)**.

For more information, contact Henderson Executive Airport at 702.261.4801.



1. FBO Terminal, Administrative Offices

3. FAA Air Traffic Control Tower

2. 100LL 24-Hour Self Services Fuel Island

4. Maintenance Run Up Area