



4800 E. Falcon Dr., Mesa AZ 85215  
[www.mesaaz.gov/falcon\\_field](http://www.mesaaz.gov/falcon_field)



## RECOMMENDED NOISE ABATEMENT PRACTICES

- » *These practices are recommended; some may not be advisable for every aircraft in every situation.*
- » *Flight safety is our #1 priority. Noise abatement practices should NEVER compromise safety.*

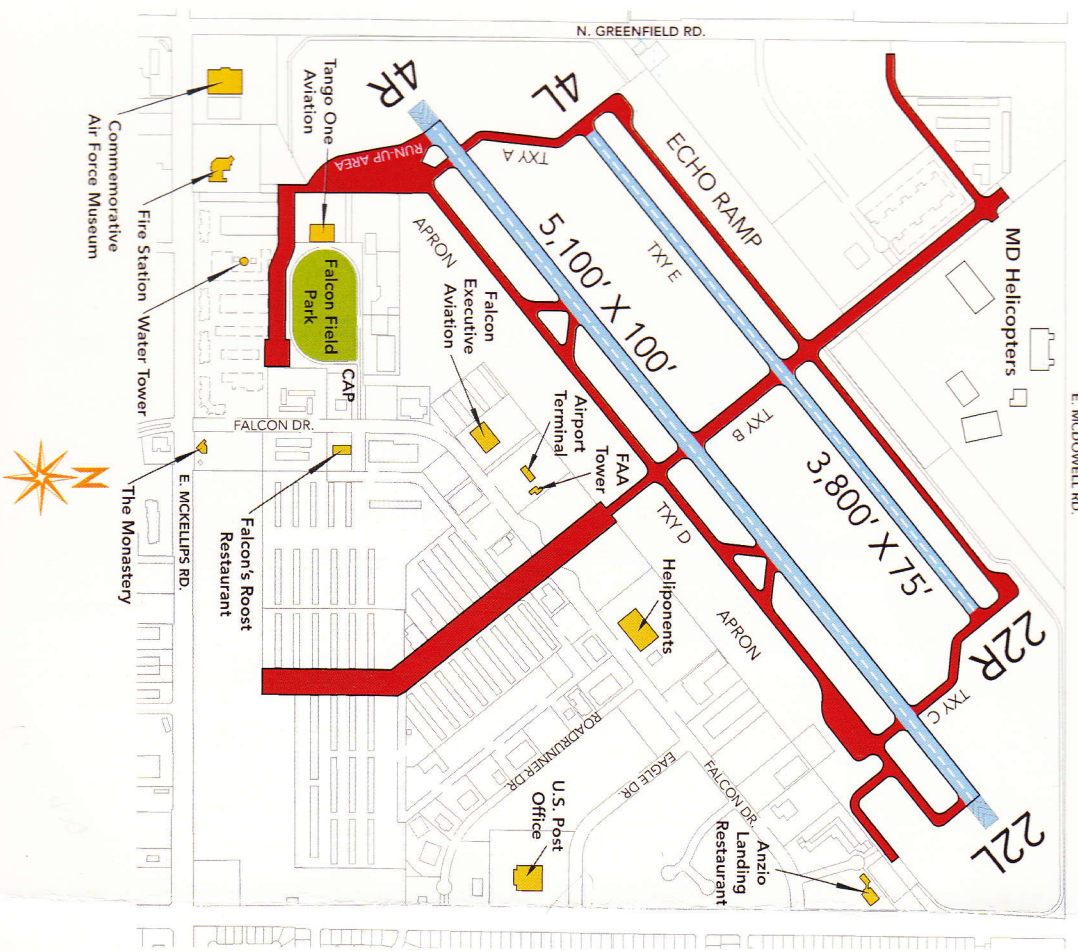
## ARRIVALS & DEPARTURES

- » Use Runways 4R and 4L whenever possible.
- » Avoid low-level, high-power approaches/departures. Use reduced power setting whenever possible.
- » Fly high, tight patterns (3/4-1 mile down wind) whenever possible consistent with safety. Follow the PAPI.
- » Climb at Vy speed until reaching traffic pattern altitude.
- » Avoid early turnouts when departing Runway 4R.

## GENERAL

- » Maintain 2,400 ft. (MSL) when flying over populated areas.
- » Training operations use Runway 4L/22R whenever possible.
- » Avoid training operations between 2200L and 0530L.
- » Simulated engine failure training should ONLY occur when a safe runway landing is assured.
- » When CLASS G airspace is in effect (2100L-0600L) use RIGHT traffic for RWY 22, LEFT traffic for RWY 4.
- » Avoid creating a sudden noise event—make smooth, slow engine RPM adjustments.

THANK YOU FOR FLYING FRIENDLY



## FALCON FIELD PHONE NUMBERS (AREA CODE 480)

- Airport Administration ..... 644-2444
- Falcon Field Executive Aviation ..... 832-0704
- Heliponents ..... 981-8300
- Tango One Aviation ..... 641-5000
- ATIS ..... 641-9378

