

Stabilized Approaches and Landings

Focusing on establishing and maintaining a stabilized approach and landing is a great way to avoid experiencing a loss of control. A stabilized approach is one in which the pilot establishes and maintains a constant angle glide path towards a predetermined point on the landing runway. It is based on the pilot's judgment of certain visual clues, and depends on the maintenance of a constant final descent airspeed and configuration.

Driving.....From FM 400, turn into parking lot at Raider Aviation.

Flying.....F49 is the airport identifier. **See attached airport diagram.**

A message from the National FAASTeam Manager

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Event Details

Tue, May 20, 2025 at 18:30 CDT

Raider Aviation

12106 FM 400

Slaton, TX



Contact: Craig Patterson

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Select #: SW13136002

FPM Craig PATTERSON n/a

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