45° to Threshold
Clear Area
Turn Base
VREF + 20

Approaching 45°
Carburetor Heat – On
Power – 1500 RPM
Speed in White Arc
Flap 1st stage

Downwind Checks
Height
Heading
Spacing
Speed

Downwind
2300 RPM
Radio Call
Spacing

45° to Threshold
Approaching 45° - Clear Area
Turn Downwind
Level off in turn if reaching 1000' AGL

Pre-Landing Checks
Brakes – Test
Undercarriage – Fixed
Mixture – Full Rich
Fuel – Sufficient/Correct Tank
Instruments – Aligned
Switches – All on
Hatches/harnesses – Secured
Pilot Lighting – Not Required

Base
Approach
Attitude
Flap 2nd stage

Attitude
Aspect
Airspeed

Crosswind
Level off if reaching 1000' AGL

Aimpoint
Aspect
Airspeed

Final
Approach
Attitude
Flap LDG

Pre 200' – Final Checks
Pitch – Fixed
Undercarriage – Fixed
Flaps – Landing
Carby Heat – Off
Clearance – Obtained
Windsock - Checked

Rolling Checks
Windsock – Check
Power – Set
Instruments – Green
Airspeed – Alive
Rotate

300' – After Take-Off Checks
Gear – Fixed
Flap – Up
Power – Set
T&Ps – Green
Mixture – Set
Centerline - Tracking

500'
Clear Area
15° AOB Turn

PHOENIX AERO CLUB
EST.1977