

Before ARRIVAL

FREDA checks Complete
ICE Check
ATIS/Wx..... Obtained, Check Minima
NAV1 Select, Ident, OBS to inbound crs
NAV2 Select, Ident, OBS as req
DME..... Select, Ident, Display
ADF..... Select, Ident, Display

Arriving

Decision Height Recap
Missed Approach Recap
ICE Check on wing

"Downwind"

Brakes..... CHECK
Mixture..... RICH
Props Full
Fuel Pump ON
Fuel Tank Fullest
Engine T&Ps Check
DI Check aligned
Carb Heat Hot then Cold
Harnesses & Hatches SECURE
COM1 Standby Tower Freq

Final Approach Crs / Glideslope

Land Gear DOWN
Landing Lights ON
Flaps 1st Stage

1000ft to go

Altimeter CHECK QNH
Minimums CHECK
Missed approach Recap

IR(R) Minima

Visibility 1500m
Decision **Height** is the higher of:
System minima + 200' or
Precision 500'
Non-Precision 600'