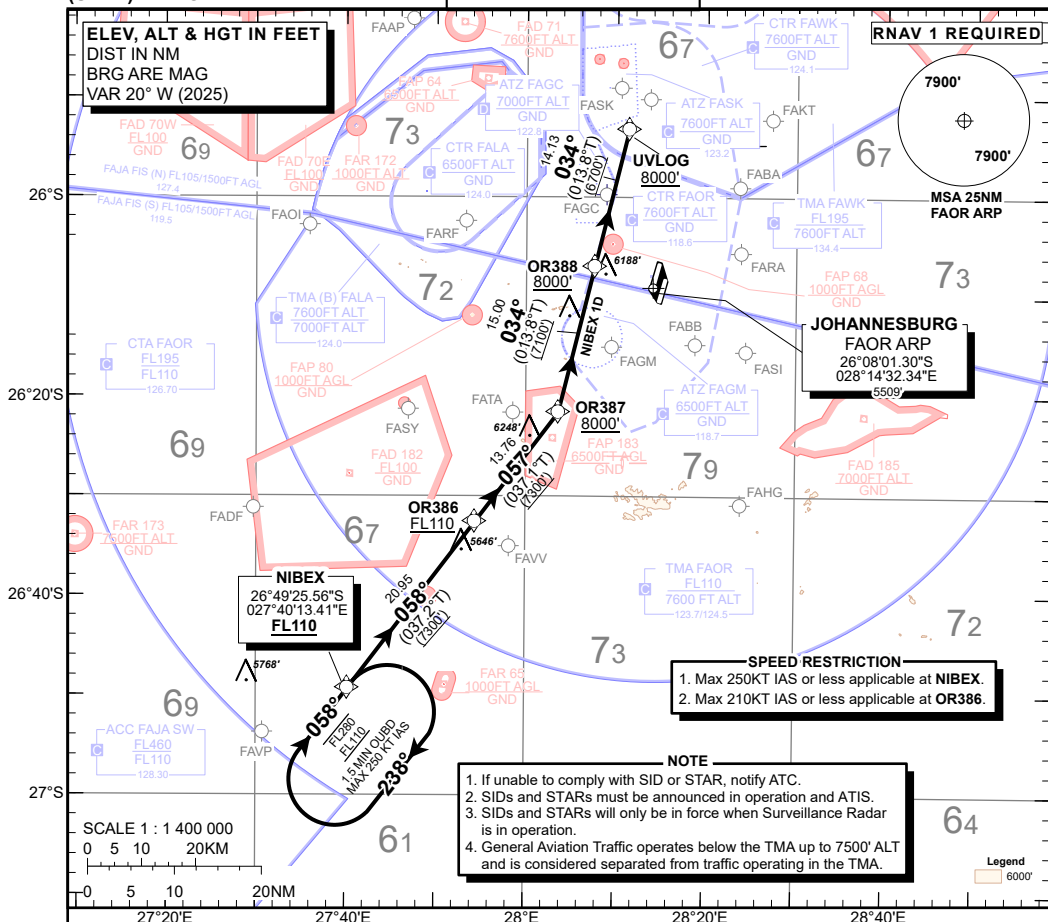


STANDARD ARRIVAL CHART - INSTRUMENT (STAR) - ICAO

TRANSITIONAL ALTITUDE
8000'
TRANSITIONAL LEVEL
ATC

RADAR APP S: 124.50 TWR E: 118.60
E: 124.50 W: 118.10
W: 123.70 ATIS: 126.20
DIR: 121.40 : 115.20
ACC N: 126.70SMC: 121.90

JOHANNESBURG
(O.R. TAMBO INTERNATIONAL)
RNAV (GNSS) RWY 21L
NIBEX 1D



NIBEX 1D:
RWY 21L

To OR386 at FL110 or above, to OR387 at 8000FT or above, to OR388 at 8000FT or above, to UVLOG 8000FT or above. At UVLOG, continue on the RNAV (GNSS) APCH RWY 21L.

COMMUNICATION FAILURE PROCEDURE (Squawk 7600)

Before NIBEX: Proceed to NIBEX and enter the NIBEX 1D RNAV (GNSS) hold. Hold for 5 minutes at last assigned level (**at or above FL110**). Descend to **FL130** in the hold or maintain last assigned level if below FL130. Leave NIBEX on the **"After NIBEX"** Communication Failure Procedure.

After NIBEX: Continue on the NIBEX 1D RNAV (GNSS) STAR. At UVLOG, continue on the RNAV (GNSS) APCH RWY 21L.

CHANGE: ARP ELEV, WPT Name(OR 386,OR387,OR388)

