

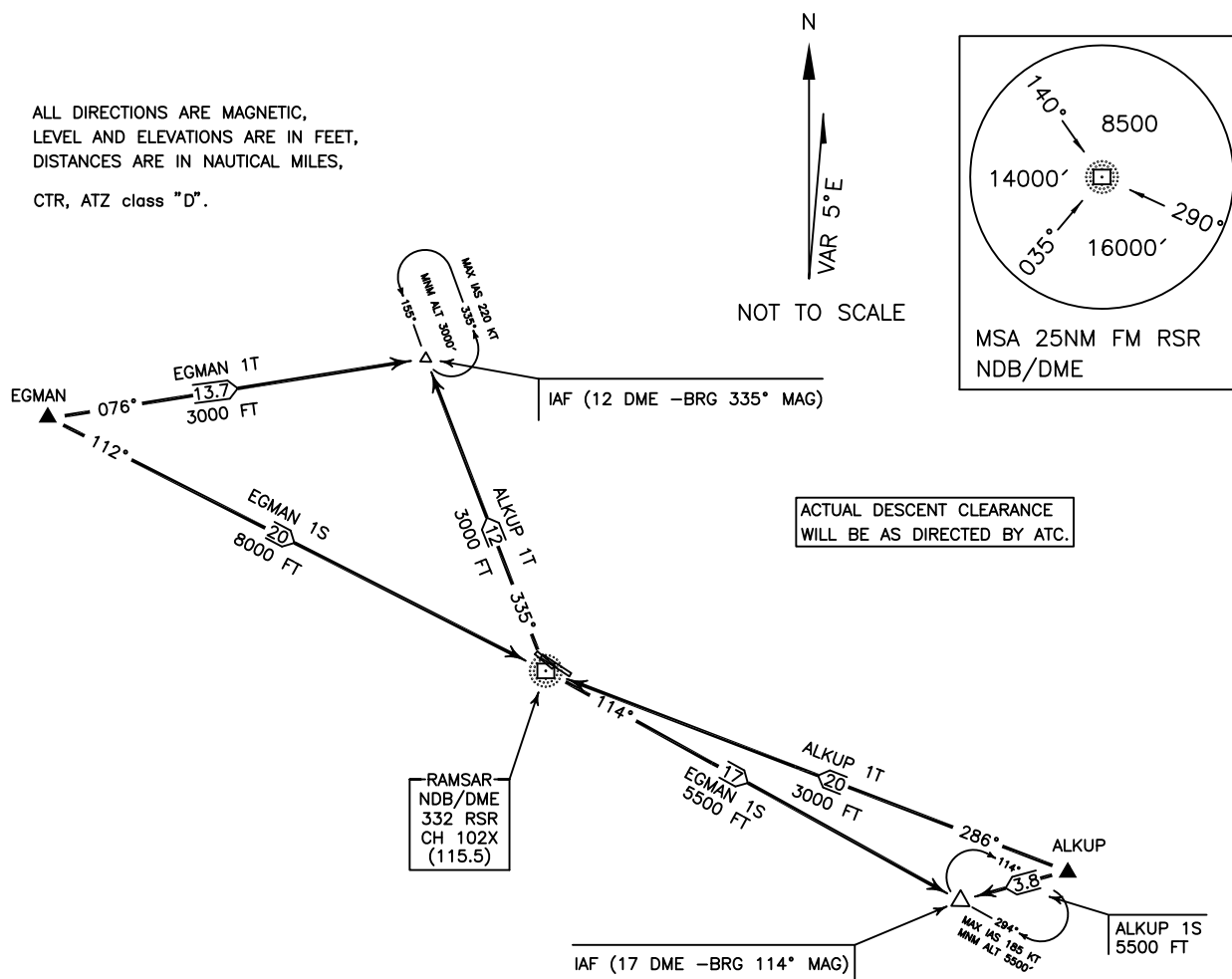
STANDARD ARRIVAL CHART-
INSTRUMENT (STAR)-ICAO

TRANSITION ALTITUDE
16000 FT

TWR 122.900
121.900

RAMSAR
RWY 31/13
ALKUP 1S/1T
EGMAN 1S/1T

ALL DIRECTIONS ARE MAGNETIC,
LEVEL AND ELEVATIONS ARE IN FEET,
DISTANCES ARE IN NAUTICAL MILES,
CTR, ATZ class "D".



ALKUP 1S ARR:

FM ALKUP proceed to IAF (17 DME -BRG 114° MAG), MAG TR 252°, DIST 3.8 NM, MNM ALT 5500 FT.

ALKUP 1T ARR:

FM ALKUP proceed to IAF (12 DME -BRG 335° MAG) via overhead RSR NDB/DME, MAG TR 286°, DIST 20 NM, then turn right establish BRG 335° MAG to IAF, MNM ALT 3000 FT.

EGMAN 1S ARR:

FM EGMAN proceed to IAF (17 DME -BRG 114° MAG) via overhead RSR NDB/DME, MAG TR 112°, DIST 20 NM, MNM ALT 8000 FT, then establish BRG 114° to IAF, MNM ALT 5500 FT.

EGMAN 1T ARR:

FM EGMAN proceed to IAF (12 DME -BRG 335° MAG), MAG TR 076°, DIST 13.7 NM, MNM ALT 3000 FT.