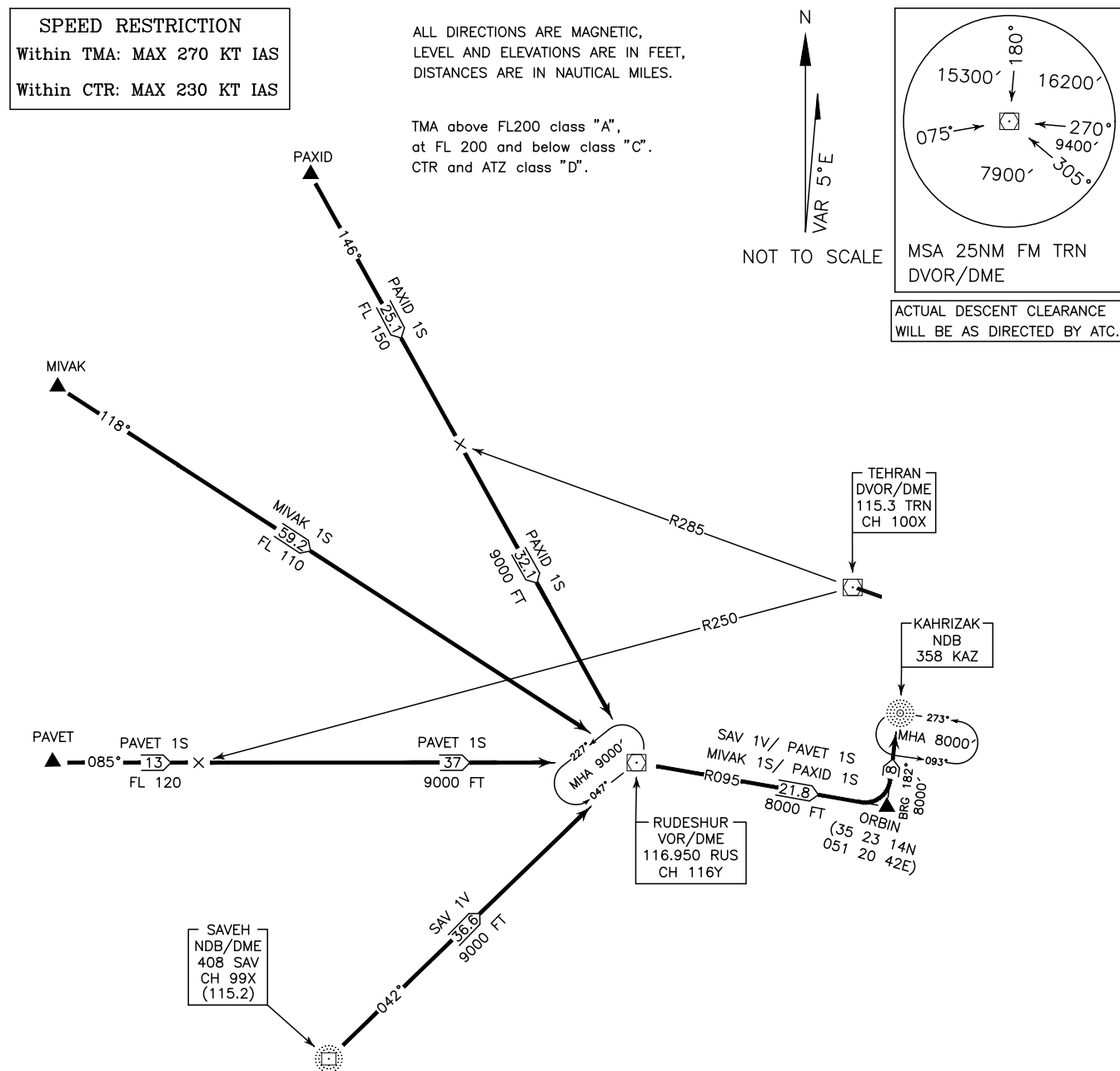


STANDARD ARRIVAL CHART-
INSTRUMENT (STAR)-ICAO

TRANSITION LEVEL FL 110
TRANSITION ALTITUDE 9000 FT

RADAR	125.100, 119.700, 124.450
APP	125.100, 119.700, 124.450
TWR	118.100
GND	121.700, 121.900
ATIS	128.000

TEHRAN/MEHRABAD
RWY 11L/R
SAV 1V, PAVET 1S
MIVAK 1S, PAXID 1S



SAV 1V ARR:

FM SAV proceed NDB to RUS VOR/DME, MAG TR 042° DIST 36.6 NM MNM ALT 9000 FT, then intercepte RDL 095 FM RUS VOR/DME to ORBIN, DIST 21.8 NM. then establish BRG 182° FM KAZ NDB to KAZ, DIST 8 NM, MNM ALT 8000 FT.

PAVET 1S ARR:

FM PAVET proceed to RUS VOR/DME, MAG TR 085° DIST 13 NM MNM FL 120, after crossing RDL 250 FM TRN DVOR/DME DIST to RUS VOR/DME 37 NM, MNM ALT 9000 FT. then intercepte RDL 095 FM RUS VOR/DME to ORBIN, DIST 21.8 NM. then establish BRG 182° FM KAZ NDB to KAZ, DIST 8 NM, MNM ALT 8000 FT.

MIVAK 1S ARR:

FM MIVAK proceed to RUS VOR/DME, MAG TR 118° DIST 59.2 NM MNM ALT FL110, then intercepte RDL 095 FM RUS VOR/DME to ORBIN, DIST 21.8 NM, then establish BRG 182° FM KAZ NDB to KAZ, DIST 8 NM, MNM ALT 8000 FT.

PAXID 1S ARR:

FM PAXID proceed to RUS VOR/DME, MAG TR 146° DIST 25.1 NM, MNM FL 150, after crossing RDL 285 FM TRN DVOR/DME, DIST 32.1 NM, MNM ALT 9000 FT. then intercepte RDL 095 FM RUS VOR/DME to ORBIN, DIST 21.8 NM. then establish BRG 182° FM KAZ NDB to KAZ, DIST 8 NM, MNM ALT 8000 FT.