

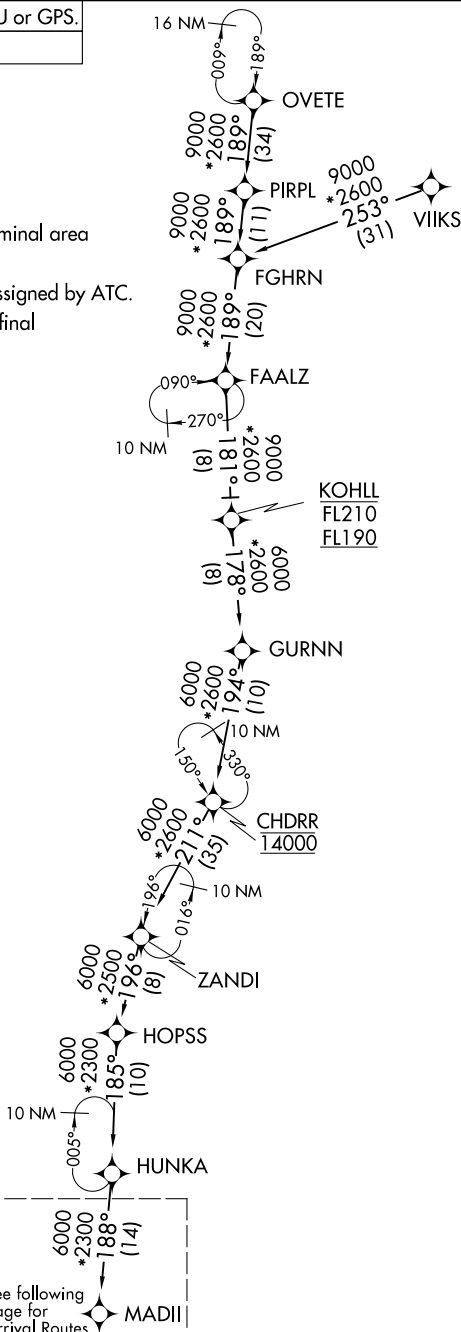
AL-166 (FAA)

CHICAGO O'HARE INTL (ORD)
CHICAGO, ILLINOIS

RNAV 1 - DME/DME/IRU or GPS.
RADAR required.

NOTE: ORD landing east: Expect RADAR vectors to final approach course after MADII.

CHDRR TRANSITION (CHDRR.MADI17):
FAALZ TRANSITION (FAALZ.MADI17):
FGHRN TRANSITION (FGHRN.MADI17):
KOHLL TRANSITION (KOHLL.MADI17):
OVETE TRANSITION (OVETE.MADI17):
PIRPL TRANSITION (PIRPL.MADI17):
VLIKS TRANSITION (VLIKS.MADI17):
ZANDI TRANSITION (ZANDI.MADI17):



NOTE: Chart not to scale.

See following
page for
Arrival Routes

CHICAGO, ILLINOIS
CHICAGO O'HARE INTL (ORD)

(MADII.MADII7) 20APR23

EC-3, 22 FEB 2024 to 21 MAR 2024

RNAV 1 - DME/DME/IRU or GPS.

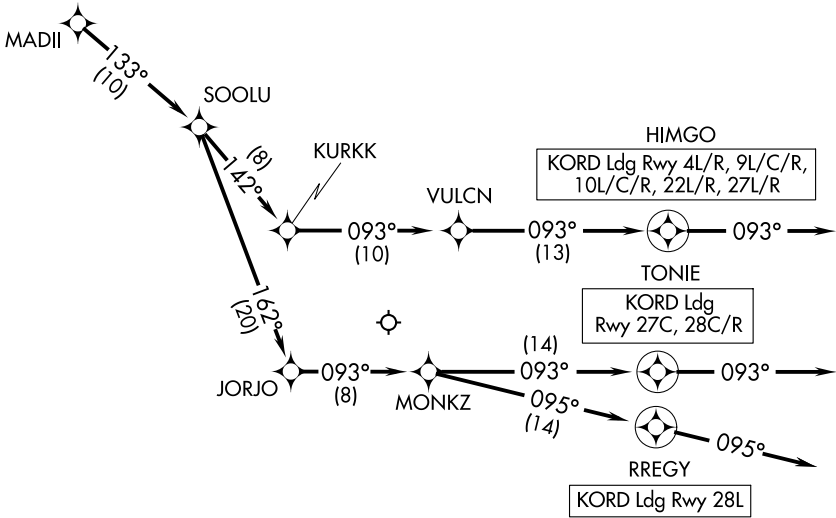
RADAR required.

CHICAGO APP CON

119.0 292.125

D-ATIS

135.4 282.225



NOTE: Chart not to scale.

ARRIVAL ROUTE DESCRIPTION

From MADII on track 133° to SOOLU.

LANDING RUNWAY 4L/R, 9L/C/R, 10L/C/R, 22L/R, 27L/R: From SOOLU on track 142° to KURKK, then on track 093° to VULCN, then on track 093° to HIMGO, then on track 093°. Expect RADAR vectors to final approach course.

LANDING RUNWAY 27C, 28C/R: From SOOLU on track 162° to JORJO, then on track 093° to MONKZ, then on track 093° to TONIE, then on track 093°. Expect RADAR vectors to final approach course.

LANDING RUNWAY 28L: From SOOLU on track 162° to JORJO, then on track 093° to MONKZ, then on track 095° to RREGY, then on track 095°. Expect RADAR vectors to final approach course.