BENKY SIX ARRIVAL (RNAV) Transition Routes

(BENKY.BENKY6) 05NOV20

CHICAGO, ILLINOIS
CHICAGO O'HARE INTL (ORD)

CHICAGO APP CON
119.0 292.125
D-ATIS
135.4 282.225

NOTE: RADAR required.
NOTE: RNAV 1.
NOTE: DME/DME/IRU or GPS required.
NOTE: CASHN TRANSITION: ATC assigned only.
NOTE: DRAMS TRANSITION: ATC assigned only.

KIRKSVILLE
IRK

5000
*3000
068°
(41)

248°
12 NM

LOAMY

5000
*2200
069°
(19)

KEOKK

5000
*2200
069°
(40)

DRAMS

5000
*2300
069°
(31)

249°
12 NM

RYELY
FL240

5000
*2500
069°
(19)

249°
11 NM

BFORD
FL220

5000
*2500
065°
(16)

BYLAW
FL230
FL200

5000
*2200
065°
(29)

065°
245°
9 NM

BENKY
12000

See following page for Arrival Route.

5000
*2200
017°
(16)

TRICH
15000
14000

5000
*2500
026°
(78)

CASHN

N

NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

BFORD TRANSITION (BFORD.BENKY6):
BYLAW TRANSITION (BYLAW.BENKY6):
CASHN TRANSITION (CASHN.BENKY6):
DRAMS TRANSITION (DRAMS.BENKY6):
KIRKSVILLE TRANSITION (IRK.BENKY6):
LOAMY TRANSITION (LOAMY.BENKY6):
TRICH TRANSITION (TRICH.BENKY6):

(BENKY.BENKY6) 20310

BENKY SIX ARRIVAL (RNAV) Transition Routes

CHICAGO O'HARE INTL (ORD)
CHICAGO, ILLINOIS

AL-166 (FAA)

BENKY SIX ARRIVAL (RNAV) Arrival Routes

(BENKY.BENKY6) 05NOV20

CHICAGO O'HARE INTL (ORD)
CHICAGO, ILLINOIS

CHICAGO APP CON
119.0 292.125
D-ATIS
135.4 282.225

NOTE: RADAR required.
NOTE: RNAV 1.
NOTE: DME/DME/IRU or GPS required.
NOTE: ORD LANDING EAST: Expect RADAR vectors to final approach course after AHSTN.

BENKY
12000

065°
(7)
NEWRK
051°
(13)
AHSTN
045°
(14)
PETAH
027°
(14)
KURKK
093°
(10)
VULCN
093°
(13)
HIMGO
093°
KORD Ldg Rwy 27R

PETAH
093°
(7)
JORJO
093°
(8)
MONKZ
093°
(14)
TONIE
093°
095°
(14)
RRREGY
095°
KORD Ldg Rwys 4L/R, 9L/C/R, 10L/C/R, 22L/R, 27L/C, 28C/R
KORD Ldg Rwy 28L

065°
245°
9 NM

N

NOTE: Chart not to scale.

ARRIVAL ROUTE DESCRIPTION

From BENKY on track 065° to NEWRK, then on track 051° to AHSTN, then on track 045° to PETAH.

LANDING RWYS 4L/R, 9L/C/R, 10L/C/R, 22L/R, 27L/C, 28C/R: From PETAH on track 093° 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 RWY 27R: From PETAH on track 027° 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 RWY 28L: From PETAH on track 093° 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.

(BENKY.BENKY6) 20310

BENKY SIX ARRIVAL (RNAV) Arrival Routes

AL-166 (FAA)

CHICAGO O'HARE INTL (ORD)
CHICAGO, ILLINOIS

BRADFORD EIGHT ARRIVAL

(BDF.BDF8) 20APR23

CHICAGO, ILLINOIS

CHICAGO O'HARE INTL (ORD)

D-ATIS
135.4 282.225
CHICAGO APP CON
119.0 292.125

(NARRATIVE ON FOLLOWING PAGE)

N

BRADFORD
114.7 BDF
Chan 94

NEWRK
11000

050°

Ldg KORD

BENKY

(7)

52

242°

062°
(45)

R-359

R-006

R-247

R-219

R-204

KIRKSVILLE
114.6 IRK
Chan 93

FL180
*2300
067°
(90)

FL180
*2300
(75)

PONTIAC
109.6 PNT
Chan 33

LOAMY

FL180
*2300
(19)

KEOKK

60

239°

FL180
*3000
059°
(41)

WIMPI

87

FL180
*2300
024°
(113)

MAGOO

(12)

R-297

R-284

219°

FL180
*2300
039°
(24)

111

SPINNER
112.7 SPI
Chan 74

BAYLI

113

GROOV

172°

48

FL180
*2300
018°
(48)

FL180
*2300
352°
(34)

NOTE: STL Transition
ATC assigned only.

FORISTELL
110.8 FTZ
Chan 45

ST LOUIS
117.4 STL
Chan 121

NOTE: RADAR required.
NOTE: DME required.

NOTE: Chart not to scale.

(BDF.BDF8) 23334

BRADFORD EIGHT ARRIVAL

AL-166 (FAA)

CHICAGO O'HARE INTL (ORD)

CHICAGO, ILLINOIS

ARRIVAL DESCRIPTION

BAYLI TRANSITION (BAYLI.BDF8): From over BAYLI on BDF R-219 to BDF VORTAC. Thence....
FORISTELL TRANSITION (FTZ.BDF8): From over FTZ VORTAC on FTZ R-018 to GROOV, then on BDF R-204 to BDF VORTAC. Thence....
KIRKSVILLE TRANSITION (IRK.BDF8): From over IRK VORTAC on IRK R-059 and BDF R-247 to BDF VORTAC. Thence....
ST LOUIS TRANSITION (STL.BDF8): From over STL VORTAC on STL R-352 to GROOV, then on BDF R-204 to BDF VORTAC. Thence....

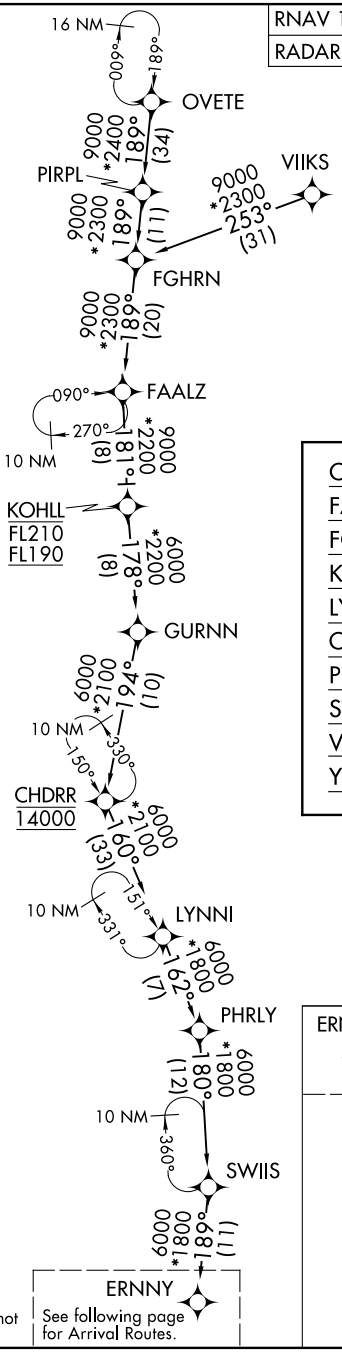
....from over BDF VORTAC on BDF R-062 to cross NEWRK at 11000, then on heading 050°. Expect radar vectors to final approach course.

EC-3, 22 FEB 2024 to 21 MAR 2024

ERNNY EIGHT ARRIVAL (RNAV) Transition Routes

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

CHICAGO APP CON
119.0 292.125
D-ATIS
135.4 282.225

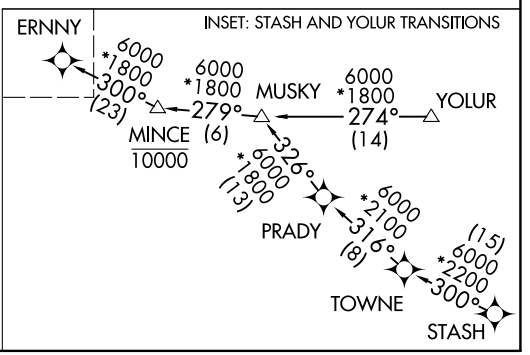


NOTE: YOLUR transition - do not file - to be assigned by ATC.
NOTE: STASH transition - do not file - to be assigned by ATC.
NOTE: LYNNI transition: For Milwaukee terminal area departures only.
NOTE: VIIKS transition - do not file - to be assigned by ATC.

CHDRR TRANSITION (CHDRR.ERNNY8):
FAALZ TRANSITION (FAALZ.ERNNY8):
FGHRN TRANSITION (FGHRN.ERNNY8):
KOHLL TRANSITION (KOHLL.ERNNY8):
LYNNI TRANSITION (LYNNI.ERNNY8):
OVETE TRANSITION (OVETE.ERNNY8):
PIRPL TRANSITION (PIRPL.ERNNY8):
STASH TRANSITION (STASH.ERNNY8):
VIIKS TRANSITION (VIIKS.ERNNY8):
YOLUR TRANSITION (YOLUR.ERNNY8):

(CONTINUED ON FOLLOWING PAGE)

INSET: STASH AND YOLUR TRANSITIONS



NOTE: Chart not to scale.

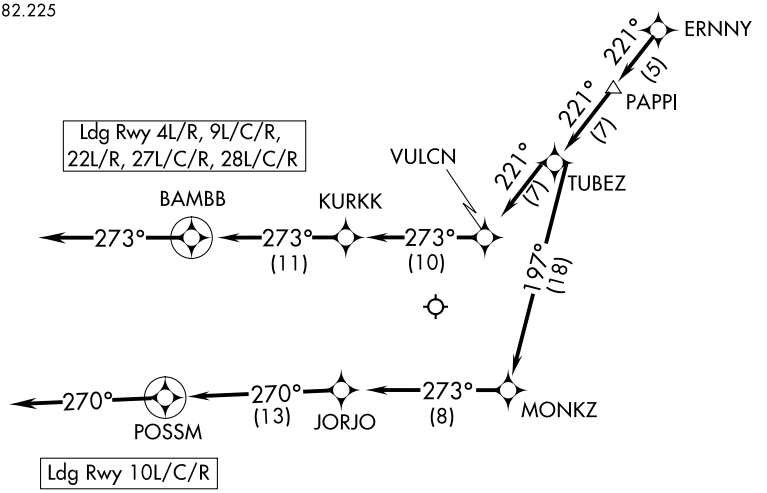
ERNNY
See following page for Arrival Routes.

EC-3, 22 FEB 2024 to 21 MAR 2024
EC-3, 22 FEB 2024 to 21 MAR 2024

ERNNY EIGHT ARRIVAL (RNAV) Arrival Routes

CHICAGO APP CON
119.0 292.125
D-ATIS
135.4 282.225

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



NOTE: Landing Rwys 4L/R, 22L/R, 27L/C/R, 28L/C/R: Expect RADAR vectors to final approach course after ERNNY.

NOTE: Chart not to scale.

ARRIVAL ROUTE DESCRIPTION

From ERNNY on track 221° to PAPPI, then on track 221° to TUBEZ.

LANDING RUNWAY 4L/R, 9L/C/R, 22L/R, 27L/C/R, 28L/C/R: From TUBEZ on track 221° to VULCN, then on track 273° to KURKK, then on track 273° to BAMBB, then on track 273°. Expect RADAR vectors to final approach course.

LANDING RUNWAY 10L/C/R: From TUBEZ on track 197° to MONKZ, then on track 273° to JORJO, then on track 270° to POSSM, then on track 270°. Expect RADAR vectors to final approach course.

EC-3, 22 FEB 2024 to 21 MAR 2024
EC-3, 22 FEB 2024 to 21 MAR 2024

ESSPO FIVE ARRIVAL (RNAV)

(ESSPO.ESSPO5) 05NOV20

CHICAGO O'HARE INTL (ORD)

CHICAGO, ILLINOIS

ARRIVAL ROUTE DESCRIPTION

BONNT TRANSITION (BONNT.ESSPO5):

FORT WAYNE TRANSITION (FWA.ESSPO5):

NOLNN TRANSITION (NOLNN.ESSPO5):

WATSN TRANSITION (WATSN.ESSPO5):

From ESSPO on track 318° to LAACY, then on track 323° to IZARD, then on track 323° to CABIJ.

LANDING RWYS 4L/R, 9C/R, 10L/C/R, 22L/R, 27L/C/R, 28L/C/R: From CABIJ on track 271° to MONKZ, then on track 273° to JORJO, then on track 270° to POSSM, then on track 270°. Expect RADAR vectors to final approach course.

LANDING RWY 9L: From CABIJ on track 329° to VULCN, then on track 273° to KURKK, then on track 273° to BAMBB, then on track 273°. Expect RADAR vectors to final approach course.

(ESSPO.ESSPO5) 23166

ESSPO FIVE ARRIVAL (RNAV)

AL-166 (FAA)

CHICAGO O'HARE INTL (ORD)

CHICAGO, ILLINOIS

FYTTE SEVEN ARRIVAL (RNAV) Transition Routes

(FYTTE.FYTTE7) 17JUN21

CHICAGO O'HARE INTL (ORD)

CHICAGO, ILLINOIS

CHICAGO APP CON
119.0 292.125
D-ATIS
135.4 282.225

NOTE: RADAR required.
NOTE: RNAV 1.
NOTE: DME/DME/IRU or GPS required.

SHIKY
7000 *2600 200° (38)
BOWNN
FL240
7000 *2400 201° (25)
HYYDE
FL220
17000
7000 *2400 205° (22)
JAKSA
15000 280K
152° 7000 *2600 (13)
MOOPS
14000
FYTTE
11000 250K
7000 *2400 152° (19)
7 NM 283°
See following page for arrival route

10 NM 167° 347°
MADISON
MSN

STNLE
FL210 280K
17000
7000 *2600 102° (17)
7000 *2300 102° (13)
CUUPP
7000 *2400 103° (3)
CHMPN
7000 *2400 103° (7)
103° 7000 *2300 (10)
CLSBY
15000 270K
13000

BHAWK
FL260
FL210
7000 *2500 (24)
093° (25)
10 NM 273°
7000 *2700 119° (21)
MITEE
7000 *2500 118° (27)
TEEOO
7000 *2700 118° (19)
WELCM
10 NM 298° 118°
ZZIPR

15000 *2900 093° (22)
JBAGS
15000 *2700 093° (27)
BENNR
10 NM 273°
15000 *2500 092° (28)
SAAYY
MYRRS

BENNR TRANSITION (BENNR.FYTTE7):
BHAWK TRANSITION (BHAWK.FYTTE7):
BOWNN TRANSITION (BOWNN.FYTTE7):
CHMPN TRANSITION (CHMPN.FYTTE7):
MYRRS TRANSITION (MYRRS.FYTTE7):
SHIKY TRANSITION (SHIKY.FYTTE7):
TEEOO TRANSITION (TEEOO.FYTTE7):
ZZIPR TRANSITION (ZZIPR.FYTTE7):

(CONTINUED ON FOLLOWING PAGE)

NOTE: Chart not to scale.

(FYTTE.FYTTE7) 21168

AL-166

CHICAGO O'HARE INTL (ORD)
CHICAGO, ILLINOIS

FYTTE SEVEN ARRIVAL (RNAV) Arrival Routes

(FYTTE.FYTTE7) 17JUN21

CHICAGO O'HARE INTL (ORD)
CHICAGO, ILLINOIS

ARRIVAL ROUTE DESCRIPTION

From FYTTE on track 103° to MOTRR, then on track 103° to COGSS, then on track 129° to MADII, then on track 133° to SOOLU.

LANDING RWYS 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 RWYS 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 RWY 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.

(FYTTE.FYTTE7) 21168

FYTTE SEVEN ARRIVAL (RNAV) Arrival Routes

AL-166

CHICAGO O'HARE INTL (ORD)
CHICAGO, ILLINOIS

JANESVILLE ONE ARRIVAL

(JVL.JVL1) 07OCT21

CHICAGO O'HARE INTL (ORD)

CHICAGO, ILLINOIS

ARRIVAL ROUTE DESCRIPTION

MASON CITY TRANSITION (MCW.JVL1): From over MCW VOR/DME on MCW R-089 to JIBOR, then on JVL R-289 to JVL VOR/DME, thence....

....from over JVL VOR/DME on JVL R-109 to cross KRENA at 11000, then on heading 130°.

Expect radar vectors to final approach course.

NOTE: RADAR required.

NOTE: DME required.

NOTE: Chart not to scale.

(JVL.JVL1) 23334

JANESVILLE ONE ARRIVAL

AL-166 (FAA)

CHICAGO O'HARE INTL (ORD)

CHICAGO, ILLINOIS

MADII SEVEN ARRIVAL (RNAV) Transition Routes

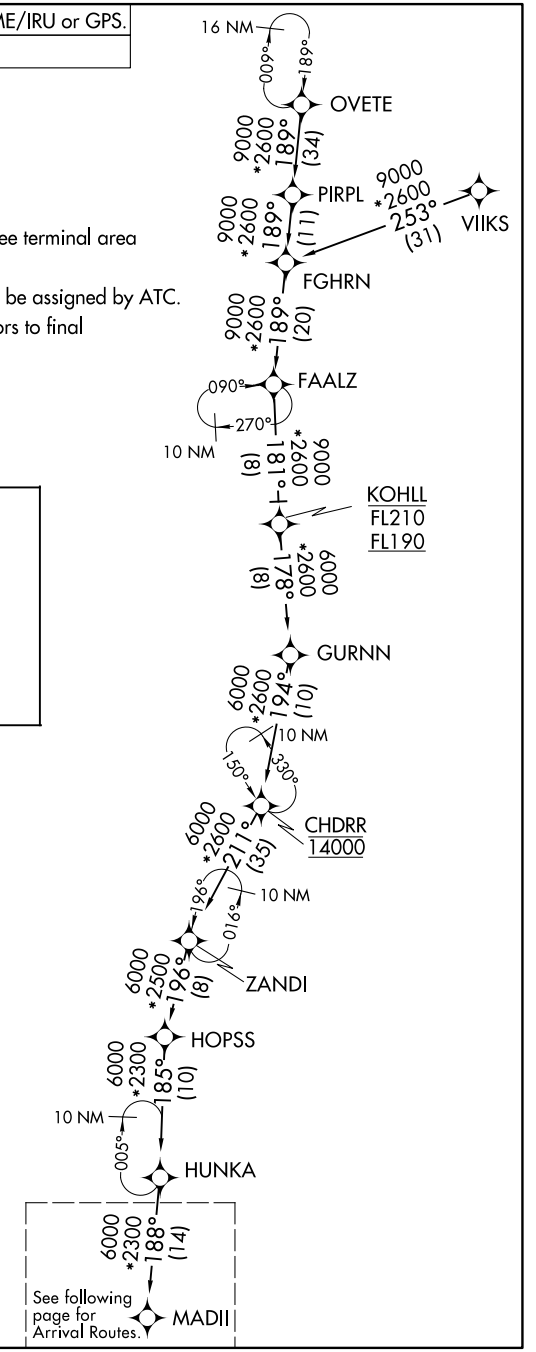
CHICAGO APP CON
119.0 292.125
D-ATIS
135.4 282.225

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

NOTE: ZANDI Enroute transition: For Milwaukee terminal area departures only.

NOTE: VIIKS Enroute transition: Do not file - to be assigned by ATC.

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



CHDRR TRANSITION (CHDRR.MADII7):
FAALZ TRANSITION (FAALZ.MADII7):
FGHRN TRANSITION (FGHRN.MADII7):
KOHLL TRANSITION (KOHLL.MADII7):
OVETE TRANSITION (OVETE.MADII7):
PIRPL TRANSITION (PIRPL.MADII7):
VIIKS TRANSITION (VIIKS.MADII7):
ZANDI TRANSITION (ZANDI.MADII7):

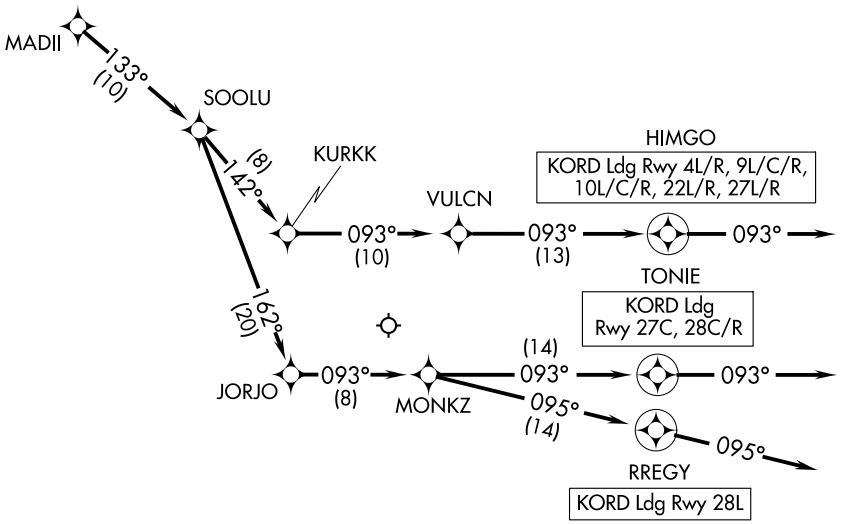
(CONTINUED ON FOLLOWING PAGE)

NOTE: Chart not to scale.

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.

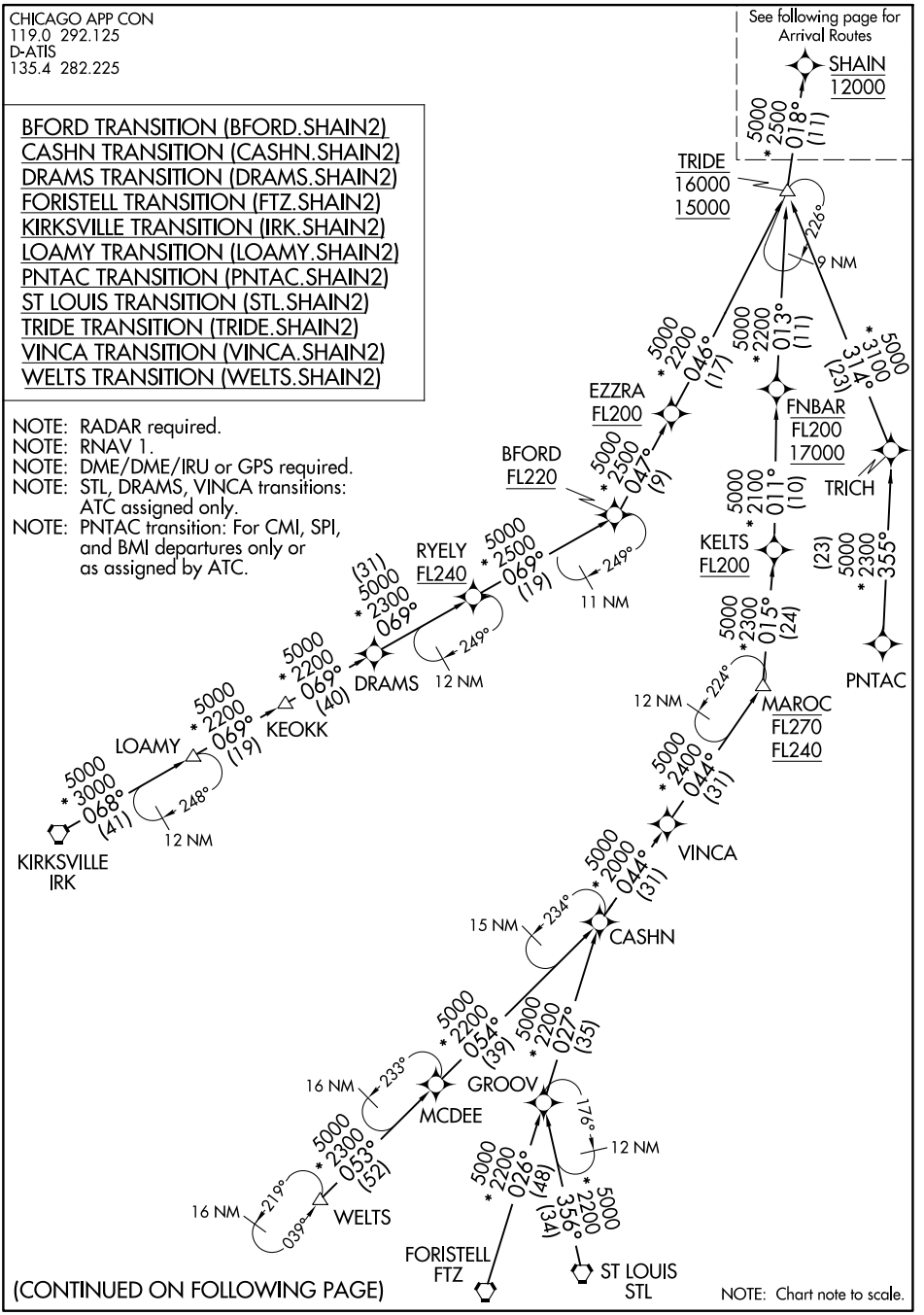
EC-3, 22 FEB 2024 to 21 MAR 2024
EC-3, 22 FEB 2024 to 21 MAR 2024

SHAIN TWO ARRIVAL (RNAV) Transition Routes

CHICAGO APP CON
119.0 292.125
D-ATIS
135.4 282.225

BFORD TRANSITION (BFORD.SHAIN2)
CASHN TRANSITION (CASHN.SHAIN2)
DRAMS TRANSITION (DRAMS.SHAIN2)
FORISTELL TRANSITION (FTZ.SHAIN2)
KIRKSVILLE TRANSITION (IRK.SHAIN2)
LOAMY TRANSITION (LOAMY.SHAIN2)
PNTAC TRANSITION (PNTAC.SHAIN2)
ST LOUIS TRANSITION (STL.SHAIN2)
TRIDE TRANSITION (TRIDE.SHAIN2)
VINCA TRANSITION (VINCA.SHAIN2)
WELTS TRANSITION (WELTS.SHAIN2)

NOTE: RADAR required.
NOTE: RNAV 1.
NOTE: DME/DME/IRU or GPS required.
NOTE: STL, DRAMS, VINCA transitions: ATC assigned only.
NOTE: PNTAC transition: For CMI, SPI, and BMI departures only or as assigned by ATC.



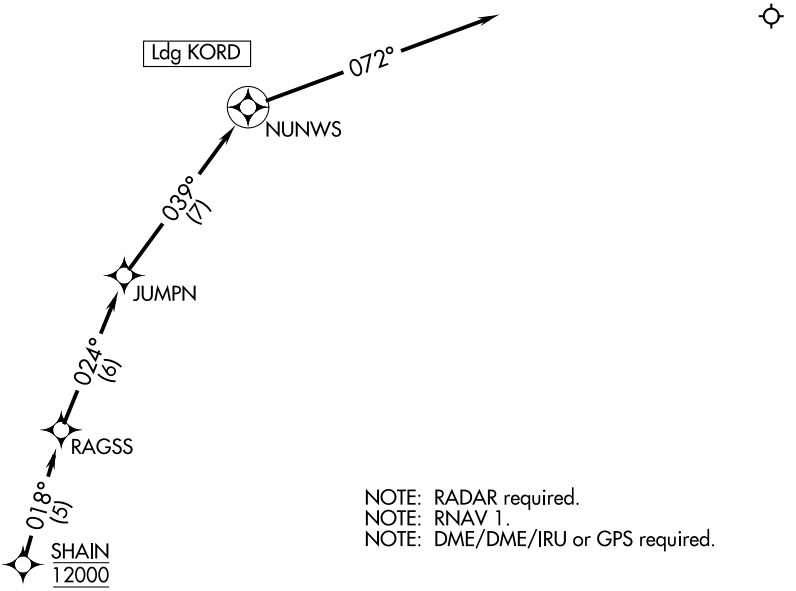
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NOTE: Chart note to scale.

EC-3, 22 FEB 2024 to 21 MAR 2024
EC-3, 22 FEB 2024 to 21 MAR 2024

SHAIN TWO ARRIVAL(RNAV) Arrival Routes

CHICAGO APP CON
119.0 292.125
D-ATIS
135.4 282.225



NOTE: RADAR required.
NOTE: RNAV 1.
NOTE: DME/DME/IRU or GPS required.

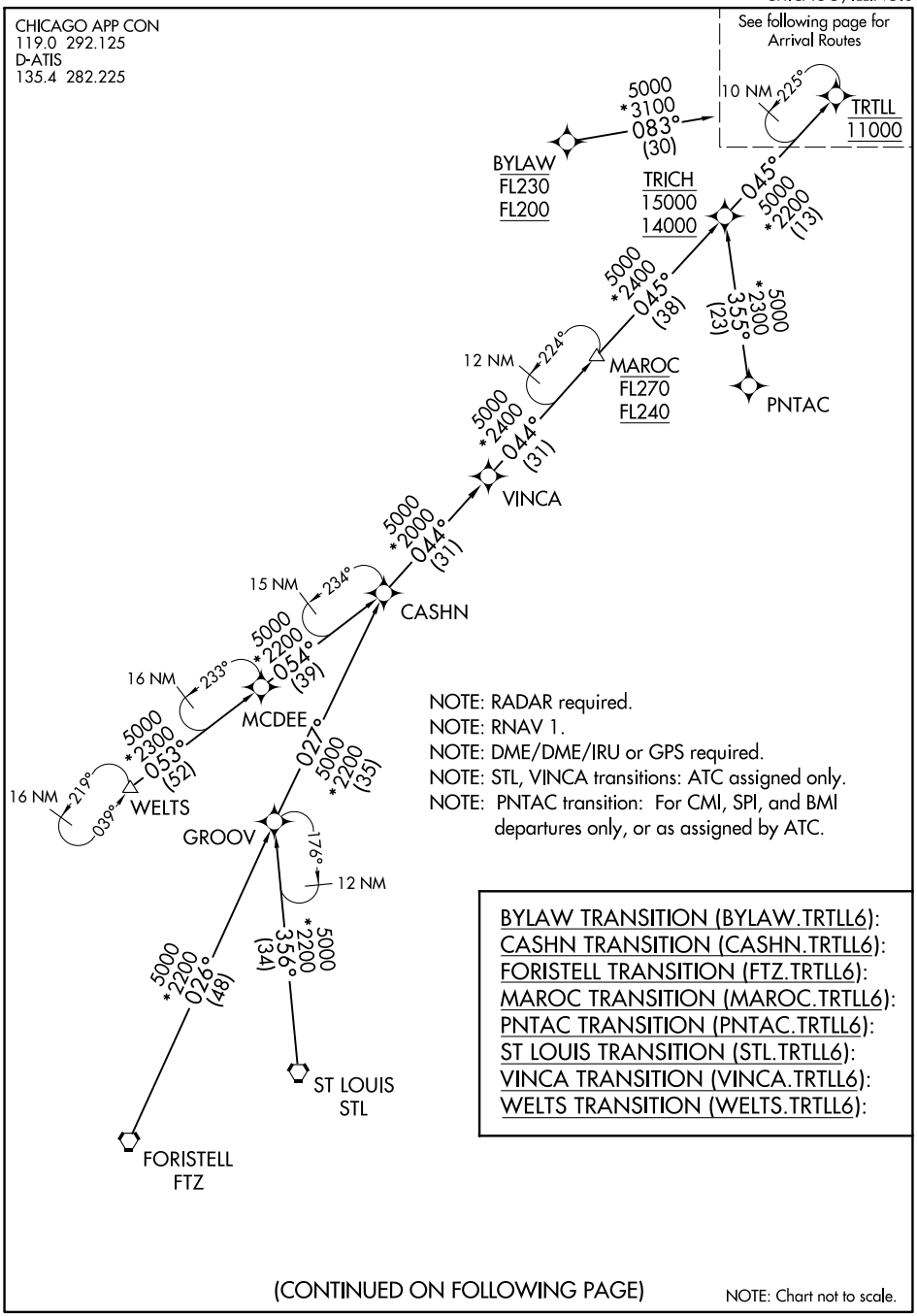
NOTE: Chart note to scale.

ARRIVAL ROUTE DESCRIPTION

From SHAIN on track 018° to RAGSS, then on track 024°to JUMPN, then on track 039° to NUNWS, then on track 072°. Expect RADAR vectors to final approach course.

EC-3, 22 FEB 2024 to 21 MAR 2024
EC-3, 22 FEB 2024 to 21 MAR 2024

TRTLL SIX ARRIVAL (RNAV) Transition Routes



(CONTINUED ON FOLLOWING PAGE)

NOTE: Chart not to scale.

EC-3, 22 FEB 2024 to 21 MAR 2024
EC-3, 22 FEB 2024 to 21 MAR 2024

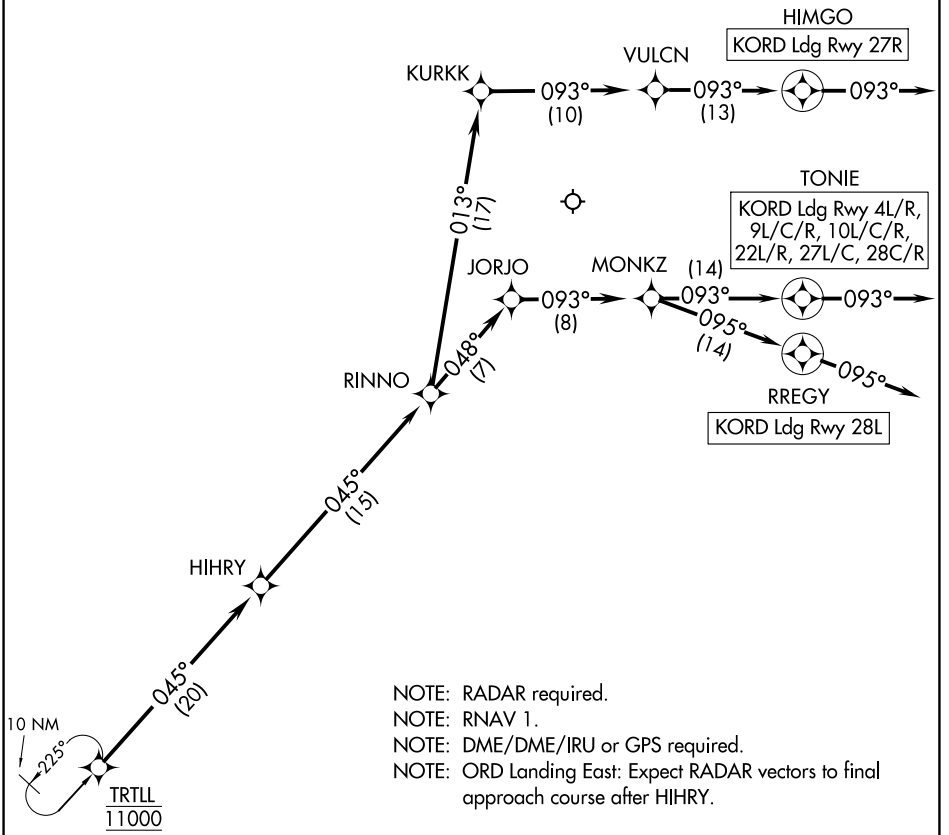
TRTLL SIX ARRIVAL (RNAV) Arrival Routes

CHICAGO O'HARE INTL (ORD)
CHICAGO, ILLINOIS

CHICAGO APP CON
119.0 292.125
D-ATIS
135.4 282.225

ARRIVAL ROUTE DESCRIPTION

From TRTLL on track 045° to HIHRY, then on track 045° to RINNO.
LANDING RWYS 4L/R, 9L/C/R, 10L/C/R, 22L/R, 27L/C, 28C/R:
From RINNO on track 048° 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 RWY 27R: From RINNO on track 013° 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 RWY 28L: From RINNO on track 048° 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.



NOTE: Chart not to scale.

TRTLL SIX ARRIVAL (RNAV) Arrival Routes

CHICAGO, ILLINOIS
CHICAGO O'HARE INTL (ORD)

EC-3, 22 FEB 2024 to 21 MAR 2024

EC-3, 22 FEB 2024 to 21 MAR 2024

VEECK FIVE ARRIVAL (RNAV) Transition Routes

(VEECK.VEECK5) 05NOV20

CHICAGO, ILLINOIS
CHICAGO O'HARE INTL (ORD)

(CONTINUED ON FOLLOWING PAGE)

CHICAGO APP CON
119.0 292.125
D-ATIS
135.4 282.225

See following page for Arrival Route.

VEECK

104°
10 NM

9000
*2400
284°
(34)

ROYKO

9000
*2300
277°
(15)

098°
10 NM

CARVR

9000
*2200
278°
(16)

FORT WAYNE
FWA

9000
*2200
296°
(40)

N

NYLEN

167°
8 NM

9000
*2400
347°
(23)

BONNT

NOTE: RADAR required.
NOTE: RNAV 1.
NOTE: DME/DME/IRU or GPS required.
NOTE: Expect possible reroute to WATSN RNAV STAR.
NOTE: FORT WAYNE Transition: ATC assigned only.

BONNT TRANSITION (BONNT.VEECK5):
FORT WAYNE TRANSITION (FWA.VEECK5):

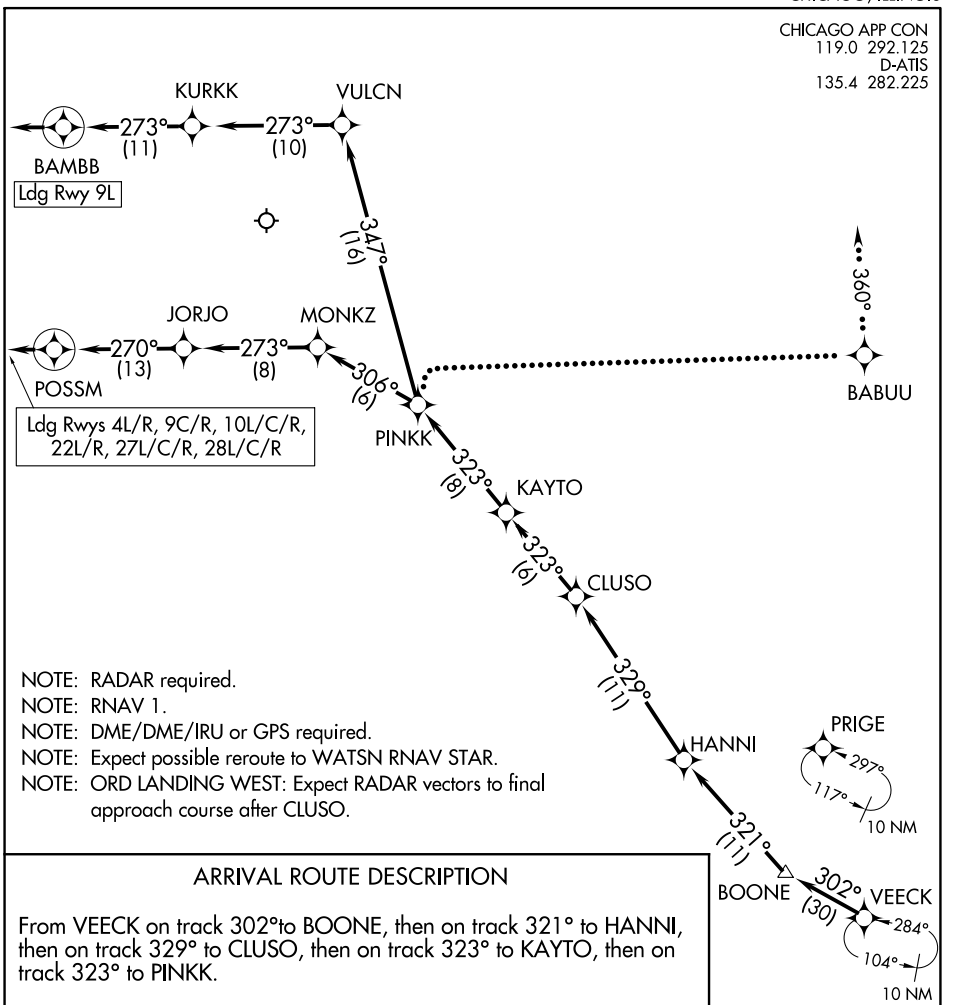
NOTE: Chart not to scale.

VEECK FIVE ARRIVAL (RNAV) Transition Routes

(VEECK.VEECK5) 20310

AL-166 (FAA)

CHICAGO, ILLINOIS
CHICAGO O'HARE INTL (ORD)



ARRIVAL ROUTE DESCRIPTION

From VEECK on track 302°to BOONE, then on track 321° to HANNI, then on track 329° to CLUSO, then on track 323° to KAYTO, then on track 323° to PINKK.

LANDING RWYS 4L/R, 9C/R, 10L/C/R, 22L/R, 27L/C/R, 28L/C/R: From PINKK on track 306° to MONKZ, then on track 273° to JORJO, then on track 270° to POSSM, then on track 270°. Expect RADAR vectors to final approach course.

LANDING RWY 9L: From PINKK on track 347° to VULCN, then on track 273° to KURKK, then on track 273° to BAMBB, then on track 273°. Expect RADAR vectors to final approach course.

LOST COMMUNICATIONS:
ORD AIRCRAFT LANDING WEST: At PINKK, turn right direct BABUU, maintain 5000, then via 360° heading, intercept localizer and execute ILS or LOC Rwy 28R approach.
ORD AIRCRAFT LANDING EAST: Standard.

NOTE: Chart not to scale.

EC-3, 22 FEB 2024 to 21 MAR 2024
EC-3, 22 FEB 2024 to 21 MAR 2024

WATSN FOUR ARRIVAL (RNAV)

(WATSN.WATSN4) 05NOV20

CHICAGO, ILLINOIS
CHICAGO O'HARE INTL

(WATSN.WATSN4) 23166

WATSN FOUR ARRIVAL (RNAV)

AL-166 (FAA)

CHICAGO, ILLINOIS
CHICAGO O'HARE INTL

WYNDE TWO ARRIVAL (RNAV) Transition Routes

(WYNDE.WYNDE2) 05NOV20

CHICAGO O'HARE INTL (ORD)

CHICAGO, ILLINOIS

EMMMA TRANSITION (EMMMA.WYNDE2)
FLINT TRANSITION (FNT.WYNDE2)
OBSTR TRANSITION (OBSTR.WYNDE2)
ODAXY TRANSITION (ODAXY.WYNDE2)
SAULT STE MARIE TRANSITION (SSM.WYNDE2)
SMUUV TRANSITION (SMUUV.WYNDE2)
TRAVERSE CITY TRANSITION (TVC.WYNDE2)
UFDUH TRANSITION (UFDUH.WYNDE2)
VICTORY TRANSITION (VIO.WYNDE2)

NOTE: RADAR required.
NOTE: RNAV 1.
NOTE: DME/DME/IRU or GPS required.

SAULT STE MARIE
SSM
9000 *2500 197° (70)
12 NM 017°
JODEE
9000 *3200 196° (74)
12 NM 016°
GAULT
9000 *3100 196° (24)
OBSTR
6000 *3100 196° (32)
12 NM 016°
CSTLO
6000 *2400 (24)
6000 *2500 (25)
6000 *2200 265° (15)
LTOUR
6000 *2300 (26)
EMMMA
12 NM 086°
6000 *2400 266° (37)
FLINT
FNT
ODAXY
9000 *3100 251° (88)

TRAVERSE CITY
TVC
FL240
9000 *3600 194° (40)
10 NM 014°
PECOK
9000 *2600 193° (18)
UFDUH
FL240
10 NM 013°
193°
9000 *2900 (36)
BITTR
6000 *2700 (27)
RHIVR
WLTER
(21) 6000 *2000
(10) 6000 *2100
9 NM 079°
259°
259°
259°
259°
259°
259°
259°
6000 *2100 (31)
10 NM 079°
6000 *2100 (15)
DITCA
VICTORY
VIO
6000 *2500 (10)

See following page for Arrival Route.
9 NM 073°
6000 *1800 253° (18)
PAITN
WYNDE
6000 *2200 273° (44)
SMUUV

CHICAGO APP CON
119.0 292.125
D-ATIS
135.4 282.225

N

(CONTINUED ON FOLLOWING PAGE)

NOTE: Chart not to scale.

(WYNDE.WYNDE2) 20310

WYNDE TWO ARRIVAL (RNAV) Transition Routes

CHICAGO O'HARE INTL (ORD)

CHICAGO, ILLINOIS

AL-166 (FAA)

WYNDE TWO ARRIVAL (RNAV) Arrival Routes

(WYNDE.WYNDE2) 05NOV20

CHICAGO O'HARE INTL (ORD)
CHICAGO, ILLINOIS

(WYNDE.WYNDE2) 20310

WYNDE TWO ARRIVAL (RNAV) Arrival Routes

AL-166 (FAA)

CHICAGO O'HARE INTL (ORD)
CHICAGO, ILLINOIS

ARRIVAL ROUTE DESCRIPTION

From WYNDE on track 253° to FIYER, then on track 253° to ERNNY, then on track 221° to PAPPI, then on track 221° to TUBEZ.

LANDING RWYS 4L/R, 9L/C/R, 22L/R, 27L/C/R, 28L/C/R:
From TUBEZ on track 221° to VULCN, then on track 273° to KURKK, then on track 273° to BAMBB, then on track 273°. Expect RADAR vectors to final approach course.

LANDING RWY 10L/C/R: From TUBEZ on track 197° to MONKZ, then on track 273° to JORJO, then on track 270° to POSSM, then on track 270°. Expect RADAR vectors to final approach course.

CHICAGO APP CON
119.0 292.125
D-ATIS
135.4 282.225

NOTE: RADAR required.
NOTE: RNAV 1.
NOTE: DME/DME/IRU or GPS required.
NOTE: ORD Landing West: Expect RADAR vectors to final approach course after PAPPI.

NOTE: Chart not to scale.