# HYPER ONE ARRIVAL (RNAV) Transition Routes

(LIRCH.HYPER1) 09JUL26

WASHINGTON, DC

POTOMAC APP CON
133.0 288.35
HEF ATIS
125.175
IAD D-ATIS
134.85
KNYG ATIS ★
263.15

RNAV 1 - DME/DME/IRU or GPS

RADAR required

NOTE: Jet and turboprop aircraft only.
NOTE: For aircraft capable of 180K or greater.
NOTE: LRP Transition ATC, assigned only.

ALBANY
ALB
191°
(61)
5000
*3900

BARNES
BAF

ATWAN
(22)
5000
*3900
215°

5000
*4000
242°
(20)

BIGGO
5000
*4000
242°
(14)

FILGA
5000
*4000
242°
(28)
YORKE

(16)
5000
*3900
228°

GANDE
235°
5000
*3900
(27)

KEAVR
5000
*3900
249°
(31)

BOTLS
5000
*3900
248°
(29)

JETTZ
5000
*3900
274°

PARKE
5000
*3900
(14)

5000
*3900
251°
(27)

SARAA
(27)
5000
*3900
234°

LANCASTER
LRP

253°
5000
*3900
(35)

HIKES
5000
*3900
292°
(34)

BANKK
5000
*3900
292°
(19)

ROBBINSVILLE
RBV

JOANE
5000
*3900
249°
(9)

DELRO
5000
*3900
249°
(9)

5000
*3600
249°
(16)

5000
*3900
284°
(44)
MODENA
MXE

See following page for arrival routes.
LIRCH
14000

N

NOTE: Chart not to scale.

ALBANY TRANSITION (ALB.HYPER1):
BARNES TRANSITION (BAF.HYPER1):
BANKK TRANSITION (BANKK.HYPER1):
FILGA TRANSITION (FILGA.HYPER1):
GANDE TRANSITION (GANDE.HYPER1):
LANCASTER TRANSITION (LRP.HYPER1):
MODENA TRANSITION (MXE.HYPER1):
PARKE TRANSITION (PARKE.HYPER1):
ROBBINSVILLE TRANSITION (RBV.HYPER1):

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HYPER ONE ARRIVAL (RNAV) Transition Routes

(LIRCH.HYPER1) 24190

AL-5100 (FAA)

WASHINGTON, DC

NEW

# HYPER ONE ARRIVAL (RNAV) Transition Routes

(LIRCH.HYPER1) 09JUL26

WASHINGTON, DC

POTOMAC APP CON
120.45 (241°-330°)
126.1 338.25 (331°-090°)
128.525 (091°-240°)
306.925 (091°-330°)
HEF ATIS
125.175
IAD D-ATIS
134.85
KNYG ATIS ★
263.15

RNAV 1 - DME/DME/IRU or GPS

RADAR required

NOTE: Jet and turboprop aircraft only.
NOTE: For aircraft capable of 180K or greater.
NOTE: LRP Transition ATC, assigned only.

ALBANY
ALB
BARNES
BAF
ATWAN
BIGGO
FILGA
YORKE
GANDE
KEAVR
BOTLS
JETZ
PARKE
SARAA
LANCASTER
LRP
HIKES
BANKK
ROBBINSVILLE
RBV
JOANE
DELRO
MODENA
MXE
LIRCH
14000

N

NOTE: Chart not to scale.

See following page for arrival routes.

(CONTINUED ON FOLLOWING PAGE)

ALBANY TRANSITION (ALB.HYPER1):
BARNES TRANSITION (BAF.HYPER1):
BANKK TRANSITION (BANKK.HYPER1):
FILGA TRANSITION (FILGA.HYPER1):
GANDE TRANSITION (GANDE.HYPER1):
LANCASTER TRANSITION (LRP.HYPER1):
MODENA TRANSITION (MXE.HYPER1):
PARKE TRANSITION (PARKE.HYPER1):
ROBBINSVILLE TRANSITION (RBV.HYPER1):

HYPER ONE ARRIVAL (RNAV) Transition Routes

(LIRCH.HYPER1) 24246

AL-5100 (FAA)

WASHINGTON, DC