

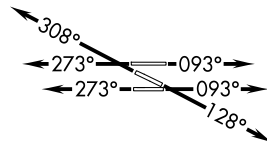
GLADZ FOUR DEPARTURE (RNAV)  
(GLADZ4, GLADZ) 31OCT24

MIAMI DEP CON  
126.85 290.325  
ATIS  
125.9  
CLINC DEL  
119.2  
GND CON  
120.025  
OPA LOCKA TOWER\*  
134.675 (CTAF)

RNAV-1 DME/DME/IRU or GPS.  
RADAR required for NON-GPS equipped aircraft.  
RADAR required.

**TOP ALTITUDE:  
ASSIGNED BY ATC**

NOTE: Jet aircraft only.  
NOTE: Accelerate to 250K until leaving 10000, if unable, advise ATC.  
NOTE: SHAQQ and BAGGS transitions ATC assigned except aircraft departing MIA.



SHAQQ

FL180  
\*1300  
278°  
(93)

BAGGS

FL180  
\*1400  
328°  
(94)

MARCI

17000  
\*1400  
302°  
(33)

258°  
(20)

RUTLG

258°  
(9)

GAYTR  
5000

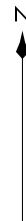
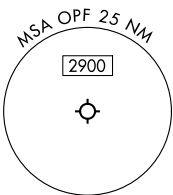
GLADZ

FL180  
\*1300  
227°  
(39)

WIGNA

FL180  
\*1300  
203°  
(43)

LULLS



**TAKEOFF MINIMUMS**

Rwys 27L, 30: Standard.  
Rwy 9L: Standard with minimum climb of 500'/NM to 1000.  
Rwy 9R: Standard with minimum climb of 500'/NM to 700.  
Rwys 12, 27R: Standard with minimum climb of 500'/NM to 600.

NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

(GLADZ4, GLADZ) 25331  
GLADZ FOUR DEPARTURE (RNAV)

AL-256 (FAA)

MIAMI-OPA LOCKA EXEC (OPF)  
MIAMI, FLORIDA

MIAMI, FLORIDA  
MIAMI-OPA LOCKA EXEC (OPF)

# GLADZ FOUR DEPARTURE (RNAV)



## DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAYS 9L/R: Climb on heading 093° or as assigned by ATC for RADAR vectors to cross GAYTR at or above 5000, thence. . . .

TAKEOFF RUNWAY 12: Climb on heading 128° or as assigned by ATC for RADAR vectors to cross GAYTR at or above 5000, thence. . . .

TAKEOFF RUNWAYS 27L/R: Climb on heading 273° or as assigned by ATC for RADAR vectors to cross GAYTR at or above 5000, thence. . . .

TAKEOFF RUNWAY 30: Climb on heading 308° or as assigned by ATC for RADAR vectors to cross GAYTR at or above 5000, thence. . . .

. . . on track 258° to RUTLG, then on track 258° to GLADZ, then on transition. Maintain ATC assigned altitude, expect clearance to filed altitude 10 minutes after departure.

BAGGS TRANSITION (GLADZ4.BAGGS)

LULLS TRANSITION (GLADZ4.LULLS)

SHAQQ TRANSITION (GLADZ4.SHAQQ)

SE-3, 19 MAR 2026 to 16 APR 2026

SE-3, 19 MAR 2026 to 16 APR 2026