

APP CRS
210°

Rwy Idg
TDZE
Apt Elev

4200
69
76

RNAV (GPS) RWY 21

BROOKSVILLE-TAMPA BAY RGNL (BKV)

RNP APCH.

When local altimeter setting not received, use Tampa Intl altimeter setting and increase all MDA 80 feet and increase LNAV Cat C and Circling Cats C and D visibility ¼ mile.

MISSED APPROACH: Climb to 2000 direct MUCRO and hold.

ASOS 134.725	TAMPA APP CON 125.3 316.05	BROOKSVILLE TOWER ★ 118.55 (CTAF) 0	GND CON 121.4	CLNC DEL 119.125 (When twr closed)	UNICOM 123.0
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The main chart displays the RNAV (GPS) RWY 21 approach. Key features include:

- Initial Approach:** 30 NM to LEVSE, 120° heading, 2000 NoPT (5) altitude.
- Intermediate Approach:** 4 NM to LEVSE, 030° heading, 2000 NoPT (5) altitude.
- Final Approach:** 4 NM to LEVSE, 030° heading, 2000 NoPT (5) altitude.
- CEGIM:** 2.5 NM to RW21, 256° heading, 230° altitude.
- FAF HINGE:** 1800° heading, 432° altitude.
- IF/IAF COJLA:** 210° heading, 1800° altitude.
- EPNIF:** 300° heading, 2000 NoPT (5) altitude.
- MUCRO:** 4 NM to EPNIF, 210° heading, 2000 NoPT (5) altitude.
- CEGIM:** 2.5 NM to RW21, 256° heading, 230° altitude.
- FAF HINGE:** 1800° heading, 432° altitude.
- IF/IAF COJLA:** 210° heading, 1800° altitude.
- EPNIF:** 300° heading, 2000 NoPT (5) altitude.
- MUCRO:** 4 NM to EPNIF, 210° heading, 2000 NoPT (5) altitude.

ELEV 76

TDZE 69

210°

TWR/BCN

7001 X 150

27

210°

MIRL Rwy 3-21 and 9-27

2000

MUCRO

VGSI and descent angles not coincident (VGSI Angle 3.00/TCH 34).

4 NM

Holding Pattern

RW21

CEGIM 2.5 NM to RW21

HINGE

1800

210°

030°

2000

210°

2.5 NM

2.7 NM

6.2 NM

CATEGORY	A	B	C	D
LNAV MDA	500-1	431 (500-1)	500-1¼ 431 (500-1¼)	500-1½ 431 (500-1½)

BROOKSVILLE, FLORIDA

Amdt 1E 18JUL19

BROOKSVILLE-TAMPA BAY RGNL (BKV)

28°28'N-82°27'W

RNAV (GPS) RWY 21