

APP CRS
346°

Rwy Ldg	
TDZE	
Apt Elev	

N/A
N/A
739

RNAV (GPS)-B
GREAT BARRINGTON (GBR)


 NA
 -19°C

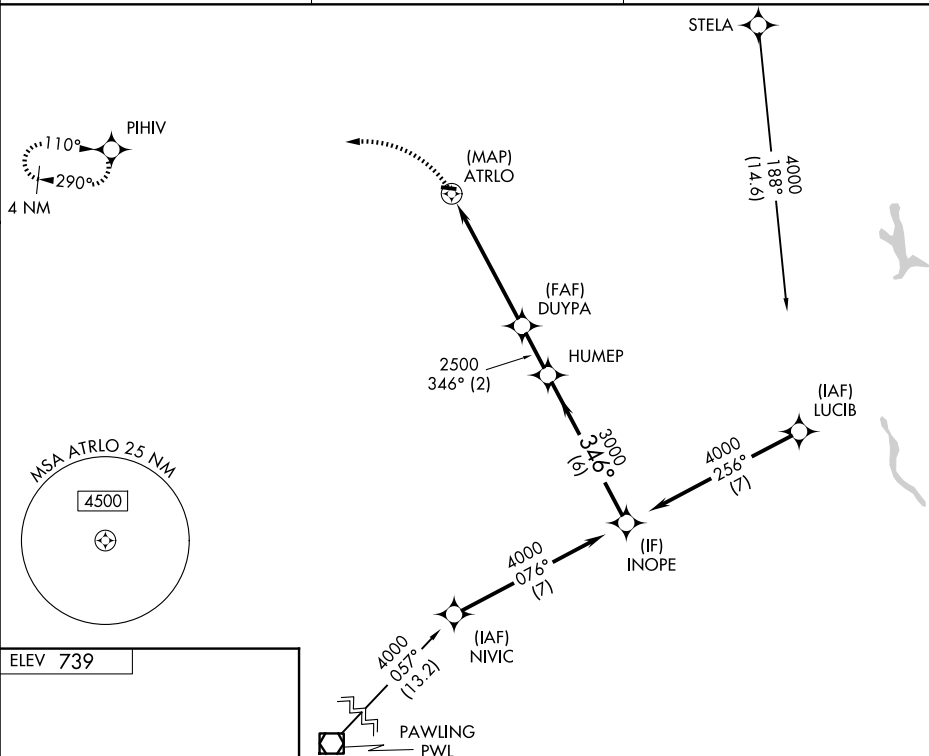
Obtain local altimeter setting on CTAF; when not received, use Pittsfield altimeter setting. DME/DME RNP-0.3 NA. Procedure NA at night. Visibility reduction by helicopters NA.

MISSED APPROACH:
Climbing left turn to 4000
direct PIVV and hold.

ALBANY APP CON
132.825 307.2

UNICOM
122.8 (CTAF)

121.6 L



ELEV 739

Diagram showing a beam labeled 2579 x 50. The beam is supported by a bracket on the left and a roller support on the right. A star symbol is located near the left support. An arrow indicates an angle of 346°.

REIL Rwy 11 **L**
 LURL Rwy 11-29 **L**

Diagram illustrating a step climb procedure for a 4000-foot initial altitude. The climb starts at ATRLO, proceeds to DUYPA (2500 feet), then to HUMEP (3000 feet), and finally to INOPE (4000 feet). The climb angle is 346 degrees. Horizontal distances are 5.4 NM between ATRLO and DUYPA, 2 NM between DUYPA and HUMEP, and 6 NM between HUMEP and INOPE. The diagram includes a heading indicator showing 000, 090, 180, and 270 degrees, and a speed indicator showing 4000.

GREAT BARRINGTON, MASSACHUSETTS
Orig-A 30DEC21

42°11'N-73°24'W

GREAT BARRINGTON (GBR)
RNAV (GPS)-B

NE-1, 06 AUG 2026 to 03 SEP 2026