

ILS or LOC RWY 24

▼ When local altimeter setting not received, use Chatham altimeter setting and increase all DA to 3200 feet and increase all MDA 40 feet, increase S-LOC 24 Cats C/D visibility to RVR 6000 and increase Circling Cats C/D visibility $\frac{1}{4}$ SM. Inop table does not apply to S-ILS 24 all Cats and S-LOC 24 Cats A/B. For inop ALS, increase S-LOC 24 Cats C/D visibility to $\frac{1}{4}$ SM. For inop ALS, when using Chatham altimeter setting, increase S-LOC 24 Cats C/D visibility to $\frac{1}{3}$ SM. Straight-in/Circling Rwy 24 at night, operational VGSi required, remain on or above VGSi glidepath until threshold. Rwy 24 helicopter visibility reduction below RVR 5000 NA.

MISSED APPROACH:
Climb to 700 then climbing
left turn to 1700 on heading
045° and on ACK VOR/
DME R-359 to BOGEY INT/
I-HYA 5.1 DME and hold.

Table 1: Elevation and TDZE Data

Field	Value
ELEV	54
TDZE	43

Table 2: Frequency and Channel Data

Frequency	Channel
114.5	Chan 92
116.2	Chan 109
119.3	Chan 94
126.9	Chan 109
131.7	Chan 109
135.1	Chan 109
138.5	Chan 109
141.9	Chan 109
145.3	Chan 109
148.7	Chan 109
152.1	Chan 109
155.5	Chan 109
158.9	Chan 109
162.3	Chan 109
165.7	Chan 109
169.1	Chan 109
172.5	Chan 109
175.9	Chan 109
179.3	Chan 109
182.7	Chan 109
186.1	Chan 109
189.5	Chan 109
192.9	Chan 109
196.3	Chan 109
199.7	Chan 109
203.1	Chan 109
206.5	Chan 109
209.9	Chan 109
213.3	Chan 109
216.7	Chan 109
220.1	Chan 109
223.5	Chan 109
226.9	Chan 109
230.3	Chan 109
233.7	Chan 109
237.1	Chan 109
240.5	Chan 109
243.9	Chan 109
247.3	Chan 109
250.7	Chan 109
254.1	Chan 109
257.5	Chan 109
260.9	Chan 109
264.3	Chan 109
267.7	Chan 109
271.1	Chan 109
274.5	Chan 109
277.9	Chan 109
281.3	Chan 109
284.7	Chan 109
288.1	Chan 109
291.5	Chan 109
294.9	Chan 109
298.3	Chan 109
301.7	Chan 109
305.1	Chan 109
308.5	Chan 109
311.9	Chan 109
315.3	Chan 109
318.7	Chan 109
322.1	Chan 109
325.5	Chan 109
328.9	Chan 109
332.3	Chan 109
335.7	Chan 109
339.1	Chan 109
342.5	Chan 109
345.9	Chan 109
349.3	Chan 109
352.7	Chan 109
356.1	Chan 109
359.5	Chan 109
362.9	Chan 109
366.3	Chan 109
369.7	Chan 109
373.1	Chan 109
376.5	Chan 109
379.9	Chan 109
383.3	Chan 109
386.7	Chan 109
390.1	Chan 109
393.5	Chan 109
396.9	Chan 109
400.3	Chan 109
403.7	Chan 109
407.1	Chan 109
410.5	Chan 109
413.9	Chan 109
417.3	Chan 109
420.7	Chan 109
424.1	Chan 109
427.5	Chan 109
430.9	Chan 109
434.3	Chan 109
437.7	Chan 109
441.1	Chan 109
444.5	Chan 109
447.9	Chan 109
451.3	Chan 109
454.7	Chan 109
458.1	Chan 109
461.5	Chan 109
464.9	Chan 109
468.3	Chan 109
471.7	Chan 109
475.1	Chan 109
478.5	Chan 109
481.9	Chan 109
485.3	Chan 109
488.7	Chan 109
492.1	Chan 109
495.5	Chan 109
498.9	Chan 109
502.3	Chan 109
505.7	Chan 109
509.1	Chan 109
512.5	Chan 109
515.9	Chan 109
519.3	Chan 109
522.7	Chan 109
526.1	Chan 109
529.5	Chan 109
532.9	Chan 109
536.3	Chan 109
539.7	Chan 109
543.1	Chan 109
546.5	Chan 109
549.9	Chan 109
553.3	Chan 109
556.7	Chan 109
560.1	Chan 109
563.5	Chan 109
566.	

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Amdt 19B 15JUN23

CAPE COD GATEWAY (HYA)
ILS or LOC RWY 24