

ILS or LOC RWY 24
ELMIRA/CORNING RGNL (ELM)

MISSED APPROACH:
Climb to 4000 direct
UNOLY/RADAR and hold.
** Missed approach
requires minimum
climb of 260 feet
per NM to 2400.

 Circling NA for Cat D south of Rwy's 10 and 28. Inop table does not apply to
 S-LOC 24 Cats C/D. Circling NA to Rwy's 5 and 23. Circling Rwy 10 NA at night.
 -21°C For inop ALS increase S-ILS 24 all Cats visibility to RVR 6000.
****S-ILS 24 RVR 1800 authorized with use of FD or AP or HUD to DA.**

Diagram illustrating a flight profile and radar coverage areas:

- Flight Profile:**
 - Starts at **1348±** altitude.
 - Ascends to **3200** altitude, marked with a heading of **242°** and a rate of climb of **(7.2)**.
 - Intercepted by **ERINN RADAR** at **3200** altitude.
 - Turns to a heading of **062°** and enters a **4 NM** holding pattern at **4000** altitude.
 - After the hold, descends to **3000** altitude, marked with a heading of **242°**.
 - Intercepted by **(IF/IAF) IREKE RADAR** at **3000** altitude.
 - Turns to a heading of **062°** and enters another **4 NM** holding pattern at **3000** altitude.
 - Final segment is a descent to **1348±** altitude, marked with a heading of **242°**.
- Radar Coverage:**
 - IAF ALPINE 245 ALP RADAR** coverage area.
 - (IF/IAF) IREKE RADAR** coverage area.
 - Two circular radar coverage areas, each with a radius of **30 NM** and a heading of **152°**. One is labeled **30 NM to IREKE (Nopt)** and the other **30 NM to IREKE**. Both have a **4000** altitude marker.
- Other Labels:**
 - HOLD 5400 4000** (near the first 4 NM hold).
 - LOCALIZER 109.1 I-ELM** (near the start of the profile).
 - MISSED APCH FIX UNOLY RADAR** (at the bottom right, with a heading of **062°** and a distance of **4 NM**).

CATEGORY	A	B	C	D
S-ILS 24 **	1155/24 200 (200-½)			
S-ILS 24	1340/35 385 (400-¾)			
S-LOC 24	2060/40 1105 (1200-¾)	2060/55 1105 (1200-1)	2060-3	1105 (1200-3)
CIRCLING	2060-1½ 1105 (1200-1½)	2080-1½ 1125 (1200-1½)	2100-3 1145 (1200-3)	2340-3 1385 (1400-3)
ERINN FIX MINIMUMS				
S-LOC 24	1600/24	645 (700-½)	1600-1¾	645 (700-1¾)
CIRCLING	2020-1¼ 1065 (1100-1¼)	2080-1½ 1125 (1200-1½)	2100-3 1145 (1200-3)	2340-3 1385 (1400-3)

NE-2, 27 NOV 2025 to 25 DEC 2025