

LOM IA	APP CRS	Rwy ldg	9129
329	280°	TDZE	588
		Apt Elev	592

NDB RWY 28R

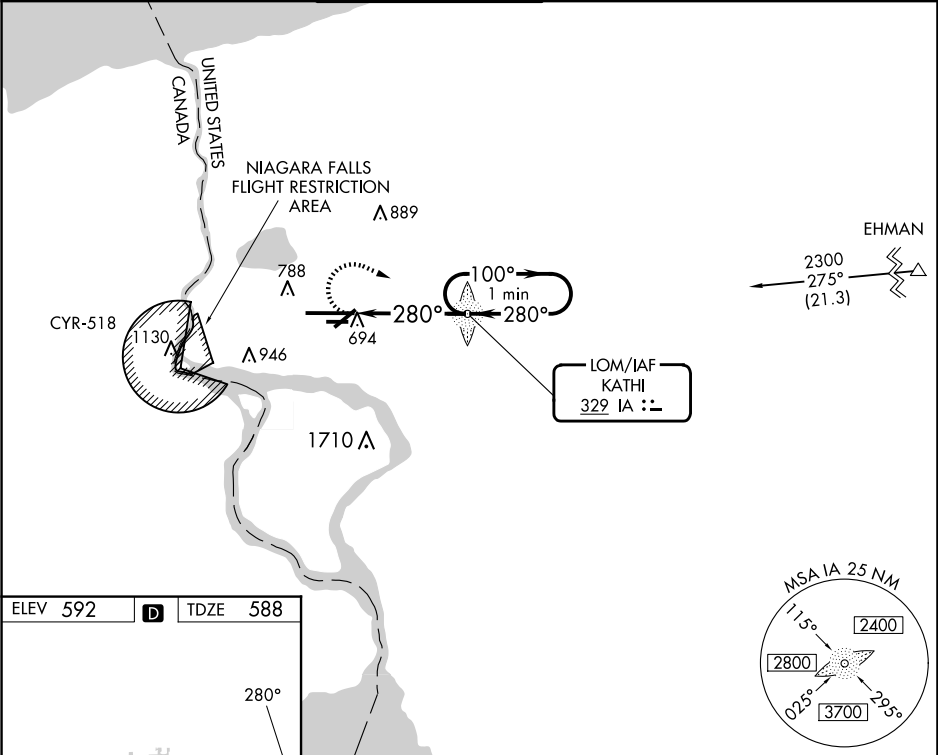
NIAGARA FALLS INTL (IAG)

⚠ When local altimeter setting not received, use Buffalo Niagara Intl altimeter setting and increase all MDA 60 feet, increase S-28R Cat C and D visibility ½ SM and Circling Cat C and D ¼ SM. For inop MALSRR, increase S-28R Cats A/B visibility to RVR 5500 and Cats C/D visibility to 1¾. For inop MALSRR when using Buffalo Niagara Intl altimeter setting, increase S-28R Cats C/D visibility to 1¾. Rwy 28R helicopter visibility reduction below ¾ SM NA. Rwy 6, 10R, 24, 28L helicopter visibility reduction below 1 SM NA. Circling Rwy 6, 10R, 24, 28L NA at night.

MALSRR

MISSED APPROACH:
Climbing right turn to 3200 direct KATHI LOM and hold, continue climb-in-hold to 3200.

ATIS	BUFFALO APP CON	NIAGARA TOWER★	GND CON	CLNC DEL	UNICOM
120.8 269.4	126.5 317.6	118.5 (CTAF) 349.0	125.3 275.8	119.25 251.1	122.95



ELEV 592	D	TDZE 588
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Diagram showing runway layout with various altitudes and headings. Key features include: 280°, 100°, 10R, 10L, 28L, 28R, 3972 X 78, 9826 X 150, TWR 651, and 28R.

TDZ/CL Rwy 28R 1

REIL Rws 6, 10R, 24, and 28L 1

HIRL Rwy 10L-28R 1

MIRL Rws 6-24 and 10R-28L 1

FAF to MAP 4.1 NM

Knots	60	90	120	150	180
Min:Sec	4:06	2:44	2:03	1:38	1:22

3200

IA

VGSI and descent angles not coincident (VGSI Angle 2.50/TCH 67).

One Minute Holding Pattern

Diagram showing a one-minute holding pattern with altitudes 2200, 2000, and 280°, and a heading of 100°.

IA LOM

Diagram showing the IA LOM approach with altitudes 2800, 2000, and 2200, and a heading of 280°.

CATEGORY	A	B	C	D
S-28R	1200/40	612 (700-¾)	1200-1 ¾	612 (700-1 ¾)
CIRCLING	1200-1	608 (700-1)	1280-2	1280-2 ¼

688 (700-2)

688 (700-2 ¼)