

WAAS CH 56214 W36A	APP CRS 357°	Rwy Idg 12901 TDZE 1175 Apt Elev 1219
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RNAV (GPS) RWY 36

LINCOLN (LNK)

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For uncompensated Baro-VNAV systems, LNAV/VNAV NA below -17°C (2°F) or above 54°C (130°F). DME/DME RNP-0.3 NA. When local altimeter setting not received, use Beatrice altimeter setting and increase all DA 91 feet, all MDA 100 feet and LNAV/VNAV all Cats, LNAV Cat C and D, and Circling Cats C and D visibility ¼ mile and LPV all Cats visibility ½ mile. For inop MALSR increase LPV all Cats visibility to 1 mile. For inop MALSR when using Beatrice altimeter setting increase LPV all Cats visibility to 1½ mile. Baro-VNAV and VDP NA when using Beatrice altimeter setting.

MALSR

MISSED APPROACH:

Climb to 3800 direct AYARE and hold.

ATIS 118.05 290.9	OMAHA APP CON 124.0 270.3	LINCOLN TOWER ★ 118.5(CTAF) 253.5	GND CON 121.9 275.8	CLNC DEL 120.7 225.4	UNICOM 122.95
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Diagram details: The main approach path starts from the south, passing through GONBE (3700), JUDAD (2800), and ending at RW36 (1367). Key waypoints include HEGLU (4100, 3700), JESUR (3700), and AYARE (2438). Distances and altitudes are marked along the path. A missed approach fix diagram shows a climb to 3800 and a turn to AYARE.

ELEV 1219

D

TDZE 1175

MIRL Rwy 14-32 and 17-35

REIL Rwy 14 and 17

HIRL Rwy 18-36

Diagram details: Shows the airport layout with runways 14-32, 17-35, and 18-36. The tower is located at 1280 feet. A diagram shows the approach path from the south, passing through GONBE, JUDAD, and ending at RW36.

4 NM Holding Pattern GONBE				
<p>Diagram details: Shows a 4 NM holding pattern at GONBE, with a turn to 177° and a climb to 3700.</p>				
GP 3.00° TCH 56				
CATEGORY	A	B	C	D
LPV DA	1493/24 318 (300-½)			
LNAV/VNAV DA	1669/60 494 (500-1¼)			
LNAV MDA	1620/24 445 (500-½)	1620/40 445 (500-¾)	1620/50 445 (500-1)	1620/50 445 (500-1)
CIRCLING	1720-1 501 (600-1)	1760-1 541 (600-1)	1760-1½ 541 (600-1½)	1820-2 601 (700-2)

LINCOLN, NEBRASKA
Amdt 1C 10DEC15

40°51'N-96°46'W

LINCOLN (LNK)

RNAV (GPS) RWY 36

NC-2, 03 DEC 2020 to 31 DEC 2020

NC-2, 03 DEC 2020 to 31 DEC 2020