

NW-1, 22 JAN 2026 to 19 FEB 2026

BILLINGS APP CON
120.5 284.6
ATIS
126.3
BILLINGS TOWER
127.2 257.8
GND CON
121.9

RNAV 1 - GPS

RADAR required.

ARRIVAL ROUTE DESCRIPTION

BYRCH TRANSITION (BYRCH.CRAZI4)

EDYTH TRANSITION (EDYTH.CRAZI4)

LOKOW TRANSITION (LOKOW.CRAZI4)

LANDING RUNWAY 10L: From CRAZI on track 105° to cross LRSUN at 8000 and at 230K. Expect assigned approach or RADAR vectors to final approach course.

LANDING RUNWAY 28R: From CRAZI on track 098° to cross BBCAT at 8000 and at 210K, then on heading 102° or as assigned by ATC. Expect assigned approach or RADAR vectors to final approach course.

The chart illustrates the CRAZI FOUR ARRIVAL (RNAV) procedure. It begins with three transition points: EDYTH, LOKOW, and BYRCH. EDYTH is located 11400 feet (53 degrees) from CRAZI on a track of 132 degrees. LOKOW is 11400 feet (53 degrees) from CRAZI on a track of 098 degrees. BYRCH is 13500 feet (33 degrees) from CRAZI on a track of 061 degrees. From CRAZI (16000 feet, 270K), the route proceeds to LRSUN (8000 feet, 230K) on a track of 098 degrees (58 degrees from CRAZI) and then to BBCAT (8000 feet, 210K) on a track of 102 degrees. The final leg of the route is from BBCAT to BILLINGS LOGAN INTL (BIL) on a track of 102 degrees. A note indicates that GPS is required for this procedure. The chart also shows the transition from CRAZI to LRSUN on a track of 105 degrees (37 degrees from CRAZI). A 10 NM distance is marked between CRAZI and LRSUN. The chart is titled 'CRAZI FOUR ARRIVAL (RNAV)' and includes the identifier '(CRAZI.CRAZI4)' and the date '20APR23'.

NOTE: GPS required.

NOTE: Chart not to scale.

CRAZI FOUR ARRIVAL (RNAV)

(CRAZI.CRAZI4)

20APR23

BILLINGS, MONTANA

BILLINGS LOGAN INTL (BIL)

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