BONJO THREE ARRIVAL (RNAV) Transition Routes

SOCAL APP CON
128.75 381.55
ATIS
119.15

RNAV 1 - DME/DME/IRU or GPS.
RADAR required.

REBRG
17000
*11100
177°
(20)

MMTLY
17000
*11100
162°
(11)

CRUUE
FL290 280K
17000
*11100
155°
(15)

RDHOT
17000
*9800
127°
(24)

EEAZY
FL290 280K
FL240
17000
*11100
130°
(17)

IGGYY
FL240 280K
17000
*9800
128°
(14)

HIHWY
FL220 280K
FL200
17000
*11100
139°
(9)

HONZK
FL240 280K
17000
*9800
128°
(18)

MAIDD
FL190
17000
14000
*11100
139°
(12)

PRPLE
FL220 280K
FL200
17000
*9800
117°
(10)

PEPRZ
16000 270K
14000
11000
*9200
134°
(6)

XXELL
FL190
17000
14000
*9800
116°
(13)

HEVVY
11000
*9200
134°
(3)

YUTOO
16000 270K
14000
11000
*9800
109°
(9)

TRAVV
098°
11000
*9200
(4)

ROKKR
12000 250K
11000

(CONTINUED ON FOLLOWING PAGE)

ARRIVAL ROUTE DESCRIPTION

HIHWY TRANSITION (HIHWY.BONJO3)
HONZK TRANSITION (HONZK.BONJO3)
PRPLE TRANSITION (PRPLE.BONJO3)
RDHOT TRANSITION (RDHOT.BONJO3)
REBRG TRANSITION (REBRG.BONJO3)

NOTE: Chart not to scale.

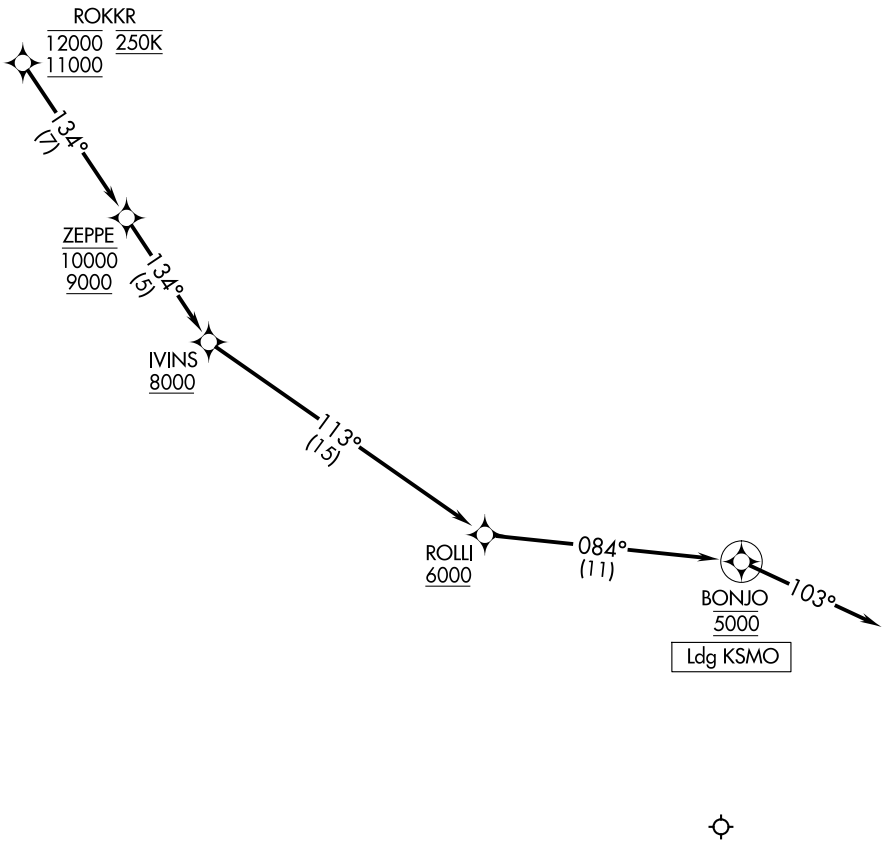
See following page for arrival routes

SW-3, 29 OCT 2026 to 26 NOV 2026

BONJO THREE ARRIVAL (RNAV) Arrival Routes

RNAV 1 - DME/DME/IRU or GPS.
RADAR required.

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ATIS
119.15



NOTE: Chart not to scale.

SW-3, 29 OCT 2026 to 26 NOV 2026

ARRIVAL ROUTE DESCRIPTION

From ROKKR on track 134° to cross ZEPPE between 9000 and 10000, then on track 134° to cross IVINS at or above 8000, then on track 113° to cross ROLLI at or above 6000, then on track 084° to cross BONJO at 5000, then on track 103°. Expect RADAR vectors to final approach course.