

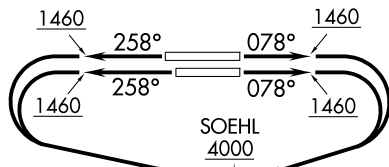
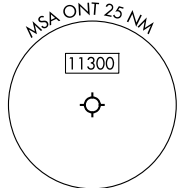
RAJEE FOUR DEPARTURE (RNAV)
(RAJEE4,RAJEE) 21MAR24

SOCAL DEP CON
135.4 377.125
D-ATIS
124.25
CLNC DEL
132.9
GND CON
121.9 257.8
ONTARIO TOWER
120.6 360.775

RNAV 1 - DME/DME/IRU or GPS: OTAYY, MTBAL and AVRRY Transitions.
RNAV 1 - GPS: DINTY and MALIT Transitions.

RADAR required for non-GPS equipped aircraft.

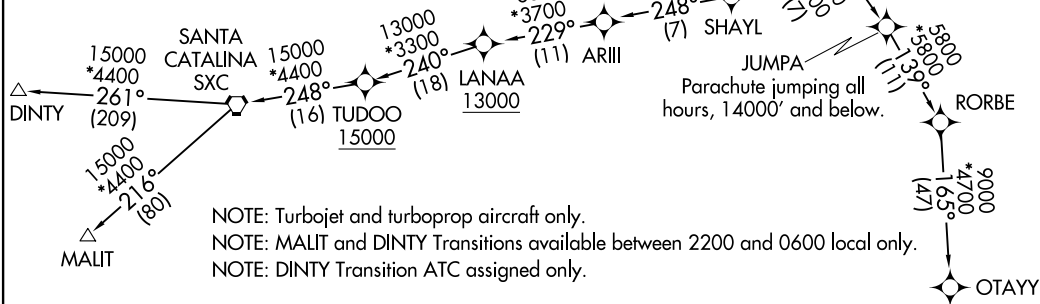
**TOP ALTITUDE
DINTY AND MALIT TRANSITIONS:
15000
ALL OTHER TRANSITIONS:
ASSIGNED BY ATC**



TAKEOFF MINIMUMS

Rwys 8L/R, 26L/R: Standard with minimum climb of
500'/NM to 1460.

NOTE: Parachute jumping and
ultralight activities over L65,
14500' and below, north of
track between ELLBO and ARRDY.



(CONTINUED ON FOLLOWING PAGE)

NOTE: Chart not to scale.

(RAJEE4,RAJEE) 24081
RAJEE FOUR DEPARTURE (RNAV)

AL-965 (FAA)

ONTARIO INTL (ONT)
ONTARIO, CALIFORNIA

ONTARIO, CALIFORNIA
ONTARIO INTL (ONT)



DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAYS 8L/R: Climb on heading 078° to 1460, then right turn direct to cross SOEHL at or above 4000, then on track 133° to cross RAJEE at 7000, thence

TAKEOFF RUNWAYS 26L/R: Climb on heading 258° to 1460, then left turn direct to cross SOEHL at or above 4000, then on track 133° to cross RAJEE at 7000, thence

. . . . on transition. DINTY and MALIT Transitions: Maintain 15000. All other transitions: maintain ATC assigned altitude. Expect higher altitude 10 minutes after departure.

AVRRY TRANSITION (RAJEE4.AVRRY)

DINTY TRANSITION (RAJEE4.DINTY)

MALIT TRANSITION (RAJEE4.MALIT)

MTBAL TRANSITION (RAJEE4.MTBAL)

OTAYY TRANSITION (RAJEE4.OTAYY)

SW-3, 19 FEB 2026 to 19 MAR 2026

SW-3, 19 FEB 2026 to 19 MAR 2026