

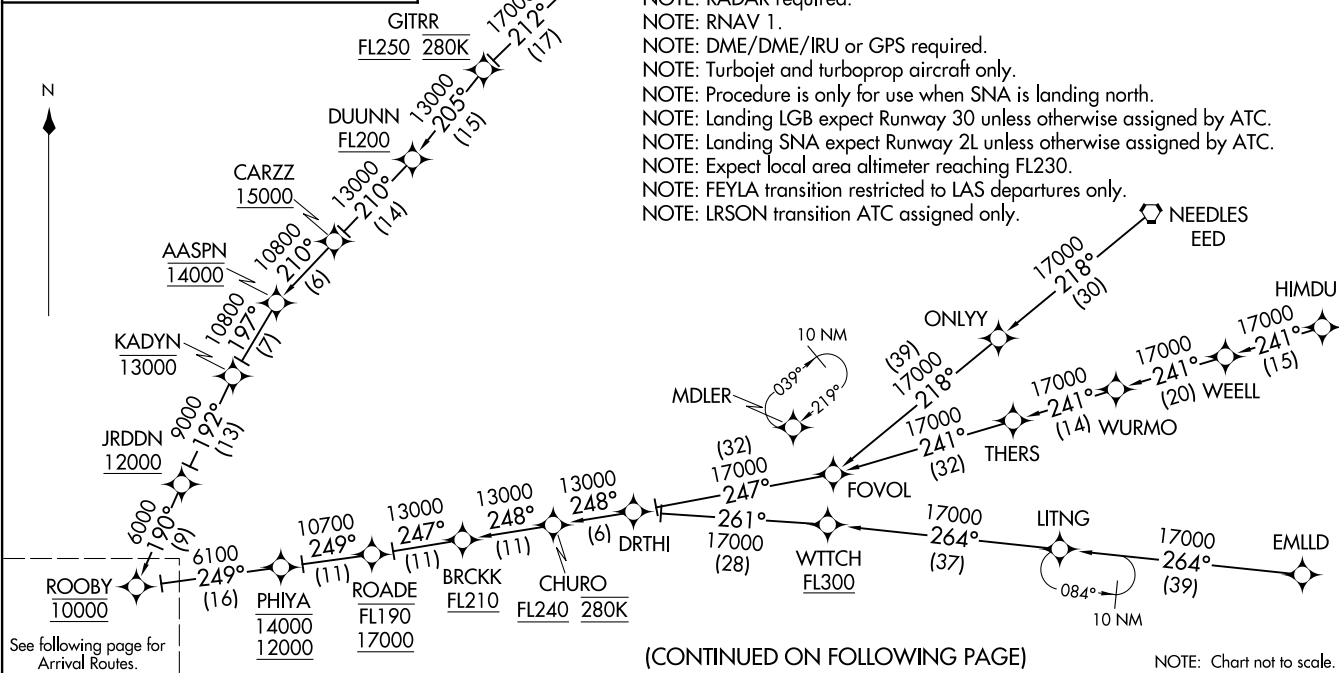
(ROOBY.ROOBY3) 01FEB18

ROOBY THREE ARRIVAL (RNAV) Transition Routes

LONG BEACH, CALIFORNIA

- EMLD TRANSITION (EMLD.ROOBY3)
- FEYLA TRANSITION (FEYLA.ROOBY3)
- HIMDU TRANSITION (HIMDU.ROOBY3)
- LRSON TRANSITION (LRSON.ROOBY3)
- MARUE TRANSITION (MARUE.ROOBY3)
- NATEE TRANSITION (NATEE.ROOBY3)
- NEEDLES TRANSITION (EED.ROOBY3)

SOCAL APP CON
134.0 278.3
LGB ATIS
127.75
SNA D-ATIS
126.0



See following page for Arrival Routes.

(CONTINUED ON FOLLOWING PAGE)

NOTE: Chart not to scale.

(ROOBY.ROOBY3) 21168

ROOBY THREE ARRIVAL (RNAV) Transition Routes

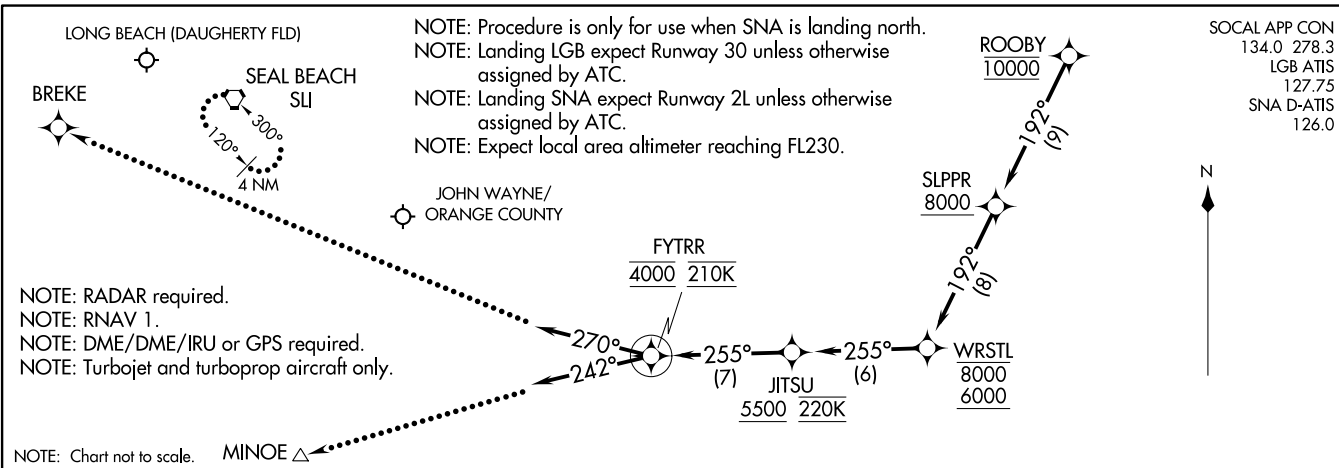
LONG BEACH, CALIFORNIA

AL-236 (FAA)

ROOBY THREE ARRIVAL (RNAV) (ROOBY, ROOBY3) 01 FEB 18

ROOBY THREE ARRIVAL (RNAV) Arrival Routes

LONG BEACH, CALIFORNIA



ARRIVAL ROUTE DESCRIPTION

LANDING LGB: From ROOBY on track 192° to cross SLPPR at or above 8000, then on track 192° to cross WRSTL between 6000 and 8000, then on track 255° to cross JITSU at or above 5500 and at 220K, then on track 255° to cross FYTRR at 4000 and at 210K, then on heading 270° or as assigned by ATC. Expect RADAR vectors to final approach course.

LANDING SNA: From ROOBY on track 192° to cross SLPPR at or above 8000, then on track 192° to cross WRSTL between 6000 and 8000, then on track 255° to cross JITSU at or above 5500 and at 220K, then on track 255° to cross FYTRR at 4000 and at 210K, then on heading 242° or as assigned by ATC. Expect RADAR vectors to final approach course.

LOST COMMUNICATIONS:

LANDING LGB RUNWAY 30: Intercept and proceed on the RNAV (RNP) RWY 30 or ILS RWY 30 approach.

LANDING LGB RUNWAY 12: Maintain 3000 and proceed direct BREKE then on the RNAV (RNP) RWY 12 approach. If unable approach to LGB climb to 4000 direct SLI VORTAC and hold.

LANDING SNA RUNWAY 2L: Proceed on the RNAV (RNP) RWY 2L approach or maintain 3000 and proceed direct MINOE then on the LOC BC RWY 2L approach. If unable approach to SNA climb to 5000 direct SLI VORTAC and hold.

(ROOBY, ROOBY3) 21168

AL-236 (FAA)
Arrival Routes

LONG BEACH, CALIFORNIA