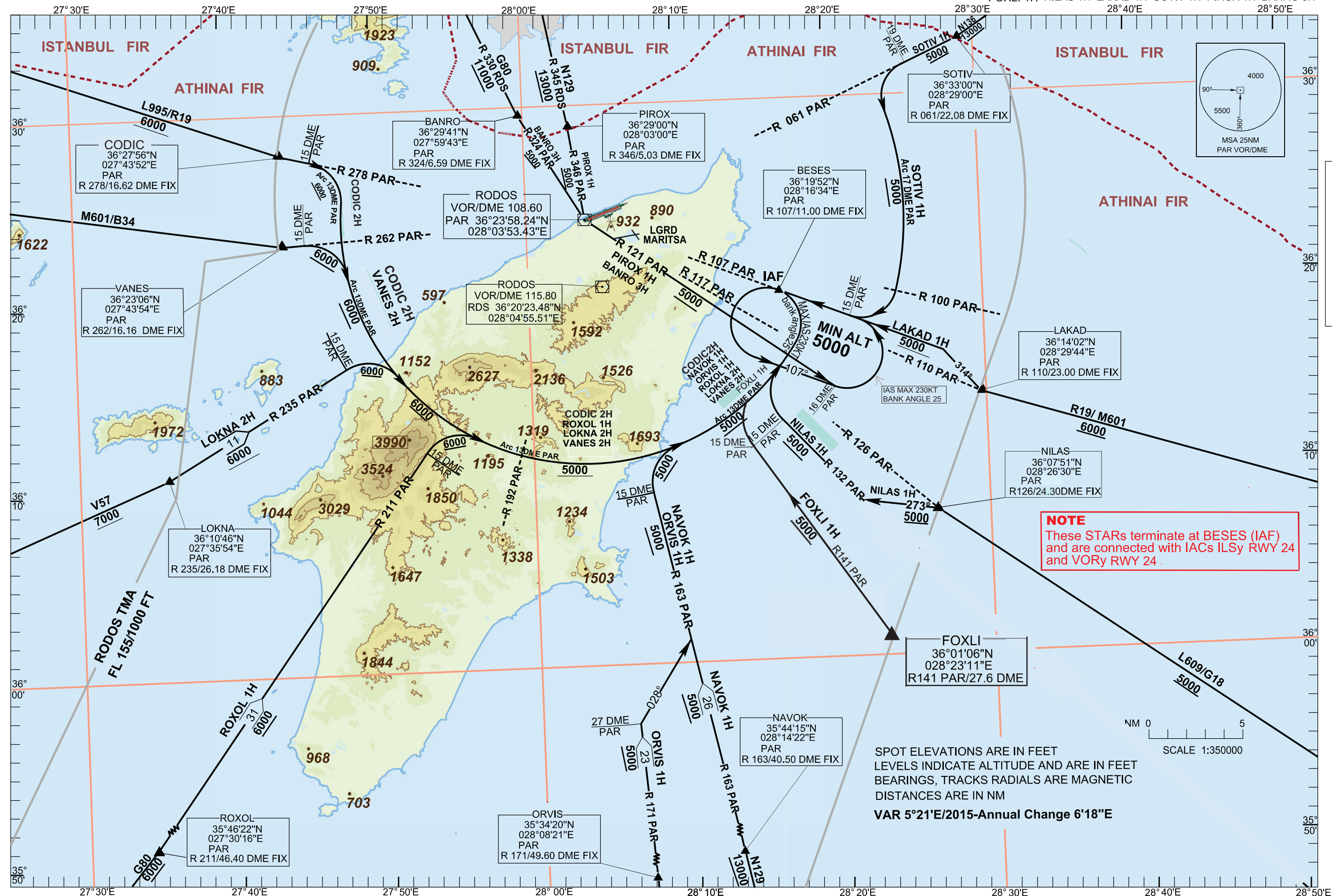




CHANGES:
SOTIV 1H
DESCRIPTION

RODOS / DIAGORAS AIRPORT

STARs RWY 24 PAR VOR/DME (HOLD)

STARs : CODIC 2H, VANES 2H, LOKNA 2H, ROXOL 1H, ORVIS 1H, NAVOK 1H, FOXLI 1H, NILAS 1H, LAKAD 1H, SOTIV 1H, BANRO 3H, PIROX 1H.

GENERAL:

When for these STARs an altitude higher than the transition altitude is designated, then ATC unit shall specify an equivalent flight level.

CODIC 2H: "...AfterCODIC, at 6000ft or above, intercept and follow R 278 PAR. At R 278 PAR / 15 DME. Fix, 6000ft or above turn right, intercept and follow Arc 13 DME PAR. Crossing R 117 PAR at 5000ft or above turn left (230 KT IAS MAX, Bank angle 25⁰) to BESES (IAF) at 5000ft or above. Cross R 192 PAR at 6000ft or above."
Total length of STAR: 43NM.

VANES 2H: "...After VANES intercept and follow R 262 PAR. At R 262 PAR / 15 DME. Fix at 6000ft or above, turn right, intercept and follow Arc 13 DME PAR. Crossing R 117 PAR at 5000ft or above turn left (230 KT IAS MAX, Bank angle 25⁰) to BESES (IAF) at 5000ft or above. Cross R 192 PAR at 6000ft or above."
Total length of STAR: 39NM.

LOKNA 2H: "...After LOKNA at 7000ft or above intercept and follow R 235 PAR. At R 235 PAR / 15 DME. Fix at 6000ft or above turn right, intercept and follow Arc 13 DME PAR. Crossing R 117 PAR at 5000ft or above turn left (230 KT IAS MAX, Bank angle 25⁰) to BESES (IAF) at 5000ft or above. Cross R 192 PAR at 6000ft or above."
Total length of STAR: 42NM.

ROXOL 1H: "...After ROXOL at 6000ft or above intercept and follow R 211 PAR to R 211 PAR / 15 DME. Fix at 6000ft or above, turn right, intercept and follow Arc 13 DME PAR. Crossing R 117 PAR at 5000ft or above turn left (230 KT IAS MAX, Bank angle 25⁰) to BESES (IAF) at 5000ft or above. Cross R 192 PAR at 6000ft or above."
Total length of STAR: 57NM.

ORVIS 1H: "...After ORVIS at 9000ft or above, intercept and follow R 171 PAR to R 171 PAR / 27 DME. Fix at 5000ft or above, turn right to track 028⁰, intercept and follow R 163 PAR to R 163 PAR / 15 DME. Fix at 5000ft or above. Turn right, intercept and follow Arc 13 DME PAR. Crossing R 117 PAR turn left (230 KT IAS MAX, Bank angle 25⁰) to BESES (IAF) at 5000ft or above."
Total length of STAR: 51NM.

NAVOK 1H: "...After NAVOK at 13000ft or above intercept and follow R 163 PAR to R 163 PAR / 15 DME. Fix at 5000ft or above. Turn right, intercept and follow Arc 13 DME PAR. Crossing R 117 PAR turn left (230 KT IAS MAX, Bank angle 25⁰) to BESES (IAF) at 5000ft or above."
Total length of STAR: 41NM.

FOXLI 1H: "...After FOXLI at 5000ft or above intercept and follow R 141 PAR. At R 141 PAR / 15 DME. Fix 5000 ft or above turn right, intercept and follow Arc 13 DME PAR. Crossing R 117 PAR turn left (230 IAS MAX, Bank angle 25^o) to BESES (IAF) at 5000ft or above."
Total length of STAR: 23NM.

NILAS 1H: "...At NILAS at 5000ft or above turn left to track 273⁰, intercept and follow R 132 PAR. At R 132 PAR / 15 DME. Fix 5000ft or above turn right, intercept and follow Arc 13 DME PAR. Crossing R 117 PAR turn left (230 IAS MAX, Bank angle 25⁰) to BESES (IAF) at 5000ft or above."
Total length of STAR: 18NM.

LAKAD 1H: "...At LAKAD at 6000ft or above turn right to track 314⁰, intercept and follow R 107 PAR to BESES (IAF) at 5000ft or above."
Total length of STAR: 12NM.

SOTIV 1H: "...After SOTIV at 13000ft or above intercept and follow R 061 PAR. At R 061 PAR / 19 DME. Fix 5000ft or above turn left, intercept and follow Arc 17 DME PAR. Crossing R 100 PAR at 5000ft or above turn right (230 KT IAS MAX, Bank angle 25⁰), intercept and follow R 107 PAR to BESES (IAF) at 5000ft or above."
Total length of STAR: 23NM.

PIROX 1H: "...After PIROX at 13000ft or above, intercept and follow R 346 PAR to PAR VOR/DME at 5000ft or above. Turn left, intercept and follow R 121 PAR. At R 121 PAR / 16 DME. Fix 5000ft or above turn left (230 KT IAS MAX, Bank angle 25⁰), intercept and follow R 107 PAR to BESES (IAF) at 5000ft or above."
Total length of STAR: 32NM.

BANRO 3H: "...After BANRO at 11000ft or above intercept and follow R 324 PAR to PAR VOR/DME at 5000ft or above. Turn left, intercept and follow R 121 PAR. At R 121 PAR / 16 DME. Fix 5000ft or above turn left (230 KT IAS MAX, Bank angle 25⁰), intercept and follow R 107 PAR to BESES (IAF) at 5000ft or above."
Total length of STAR: 33NM.