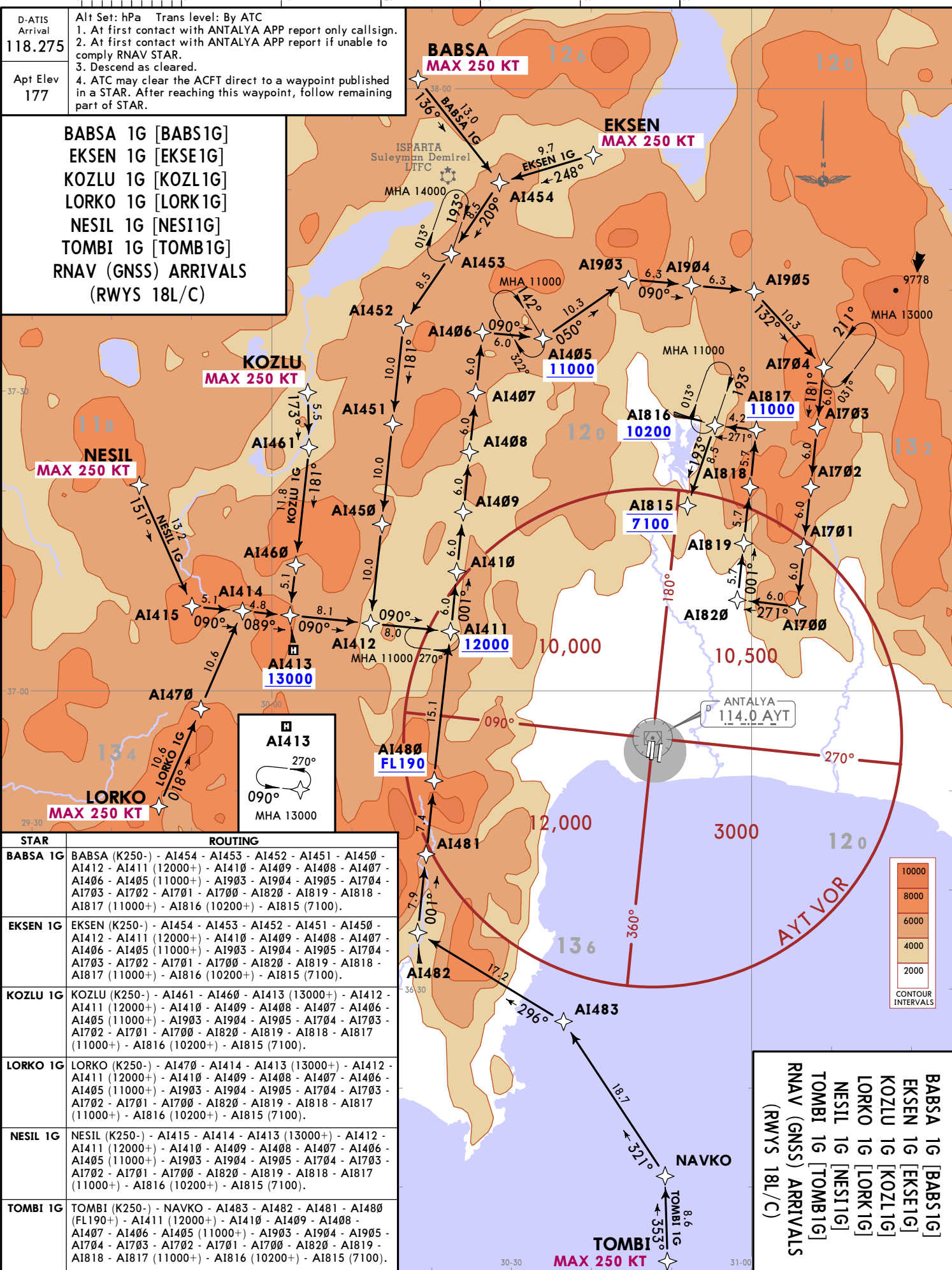


CHANGES: STARs redesignated, holdings over AI405 & AI453.

D-ATIS Arrival  
**118.275**  
Apt Elev  
**177**

Alt Set: hPa Trans level: By ATC  
1. At first contact with ANTALYA APP report only callsign.  
2. At first contact with ANTALYA APP report if unable to comply RNAV STAR.  
3. Descend as cleared.  
4. ATC may clear the ACFT direct to a waypoint published in a STAR. After reaching this waypoint, follow remaining part of STAR.

BABSA 1G [BABS1G]  
EKSEN 1G [EKSE1G]  
KOZLU 1G [KOZL1G]  
LORKO 1G [LORK1G]  
NESIL 1G [NESI1G]  
TOMBI 1G [TOMB1G]  
RNAV (GNSS) ARRIVALS  
(RWYS 18L/C)



LTAI/AYT  
ANTALYA INTL

JEPPesen  
6 JUN 25 10-2A  
EFF 12 Jun

ANTALYA, TURKIYE  
RNAV STAR

CHANGES: Holdings over AI405 & AI453.

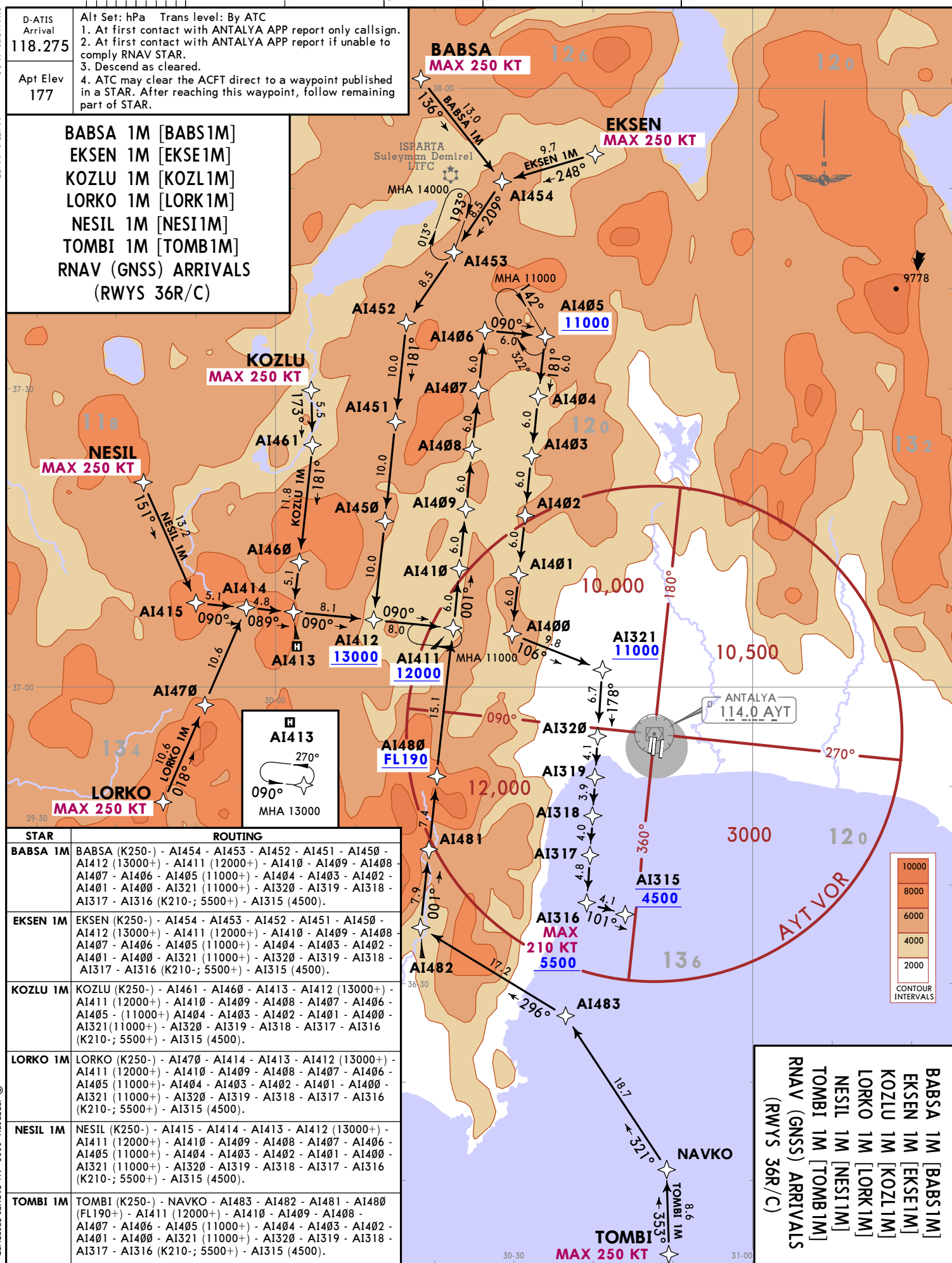
D-ATIS Arrival  
**118.275**

Apt Elev  
**177**

Alt Set: hPa Trans level: By ATC

1. At first contact with ANTALYA APP report only callsign.
2. At first contact with ANTALYA APP report if unable to comply RNAV STAR.
3. Descend as cleared.
4. ATC may clear the ACFT direct to a waypoint published in a STAR. After reaching this waypoint, follow remaining part of STAR.

BABSA 1M [BABS1M]  
EKEN 1M [EKSE1M]  
KOZLU 1M [KOZL1M]  
LORKO 1M [LORK1M]  
NESIL 1M [NESI1M]  
TOMBI 1M [TOMB1M]  
RNAV (GNSS) ARRIVALS  
(RWYS 36R/C)



STAR	ROUTING
BABSA 1M	BABSA (K250-) - AI454 - AI453 - AI452 - AI451 - AI450 - AI412 (13000+) - AI411 (12000+) - AI410 - AI409 - AI408 - AI407 - AI406 - AI405 (11000+) - AI404 - AI403 - AI402 - AI401 - AI400 - AI321 (11000+) - AI320 - AI319 - AI318 - AI317 - AI316 (K210-; 5500+) - AI315 (4500).
EKEN 1M	EKEN (K250-) - AI454 - AI453 - AI452 - AI451 - AI450 - AI412 (13000+) - AI411 (12000+) - AI410 - AI409 - AI408 - AI407 - AI406 - AI405 (11000+) - AI404 - AI403 - AI402 - AI401 - AI400 - AI321 (11000+) - AI320 - AI319 - AI318 - AI317 - AI316 (K210-; 5500+) - AI315 (4500).
KOZLU 1M	KOZLU (K250-) - AI461 - AI460 - AI413 - AI412 (13000+) - AI411 (12000+) - AI410 - AI409 - AI408 - AI407 - AI406 - AI405 - (11000+) - AI404 - AI403 - AI402 - AI401 - AI400 - AI321 (11000+) - AI320 - AI319 - AI318 - AI317 - AI316 (K210-; 5500+) - AI315 (4500).
LORKO 1M	LORKO (K250-) - AI470 - AI414 - AI413 - AI412 (13000+) - AI411 (12000+) - AI410 - AI409 - AI408 - AI407 - AI406 - AI405 (11000+) - AI404 - AI403 - AI402 - AI401 - AI400 - AI321 (11000+) - AI320 - AI319 - AI318 - AI317 - AI316 (K210-; 5500+) - AI315 (4500).
NESIL 1M	NESIL (K250-) - AI415 - AI414 - AI413 - AI412 (13000+) - AI411 (12000+) - AI410 - AI409 - AI408 - AI407 - AI406 - AI405 (11000+) - AI404 - AI403 - AI402 - AI401 - AI400 - AI321 (11000+) - AI320 - AI319 - AI318 - AI317 - AI316 (K210-; 5500+) - AI315 (4500).
TOMBI 1M	TOMBI (K250-) - NAVKO - AI483 - AI482 - AI481 - AI480 (FL190+) - AI411 (12000+) - AI410 - AI409 - AI408 - AI407 - AI406 - AI405 (11000+) - AI404 - AI403 - AI402 - AI401 - AI400 - AI321 (11000+) - AI320 - AI319 - AI318 - AI317 - AI316 (K210-; 5500+) - AI315 (4500).

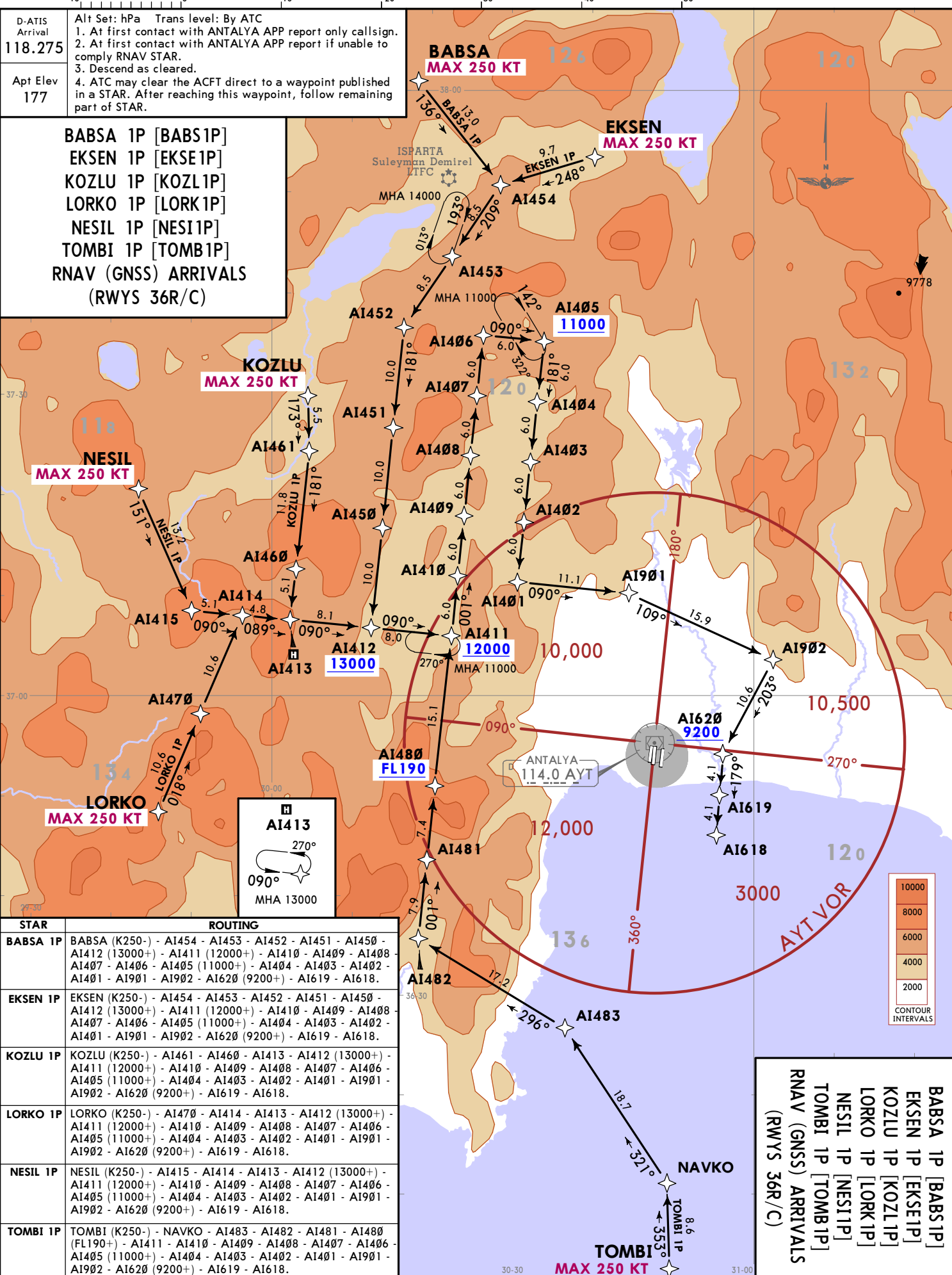
BABSA 1M [BABS1M]  
EKEN 1M [EKSE1M]  
KOZLU 1M [KOZL1M]  
LORKO 1M [LORK1M]  
NESIL 1M [NESI1M]  
TOMBI 1M [TOMB1M]  
RNAV (GNSS) ARRIVALS  
(RWYS 36R/C)

Apt Ele  
177

Alt Set: hPa Trans level: By ATC

1. At first contact with ANTALYA APP report only callsign.
2. At first contact with ANTALYA APP report if unable to comply RNAV STAR.
3. Descend as cleared.
4. ATC may clear the ACFT direct to a waypoint published in a STAR. After reaching this waypoint, follow remaining part of STAR.

BABSA 1P [BABS1P]  
EKSEN 1P [EKSE1P]  
KOZLU 1P [KOZL1P]  
LORKO 1P [LORK1P]  
NESIL 1P [NESI1P]  
TOMBI 1P [TOMB1P]  
RNAV (GNSS) ARRIVALS  
(RWYS 36R/C)



LTAI/AYT  
ANTALYA INTL

**JEPPSEN**  
6 JUN 25 10-2E Eff 12 Jun

ANALYA, IURKIYE  
RNAV STAR

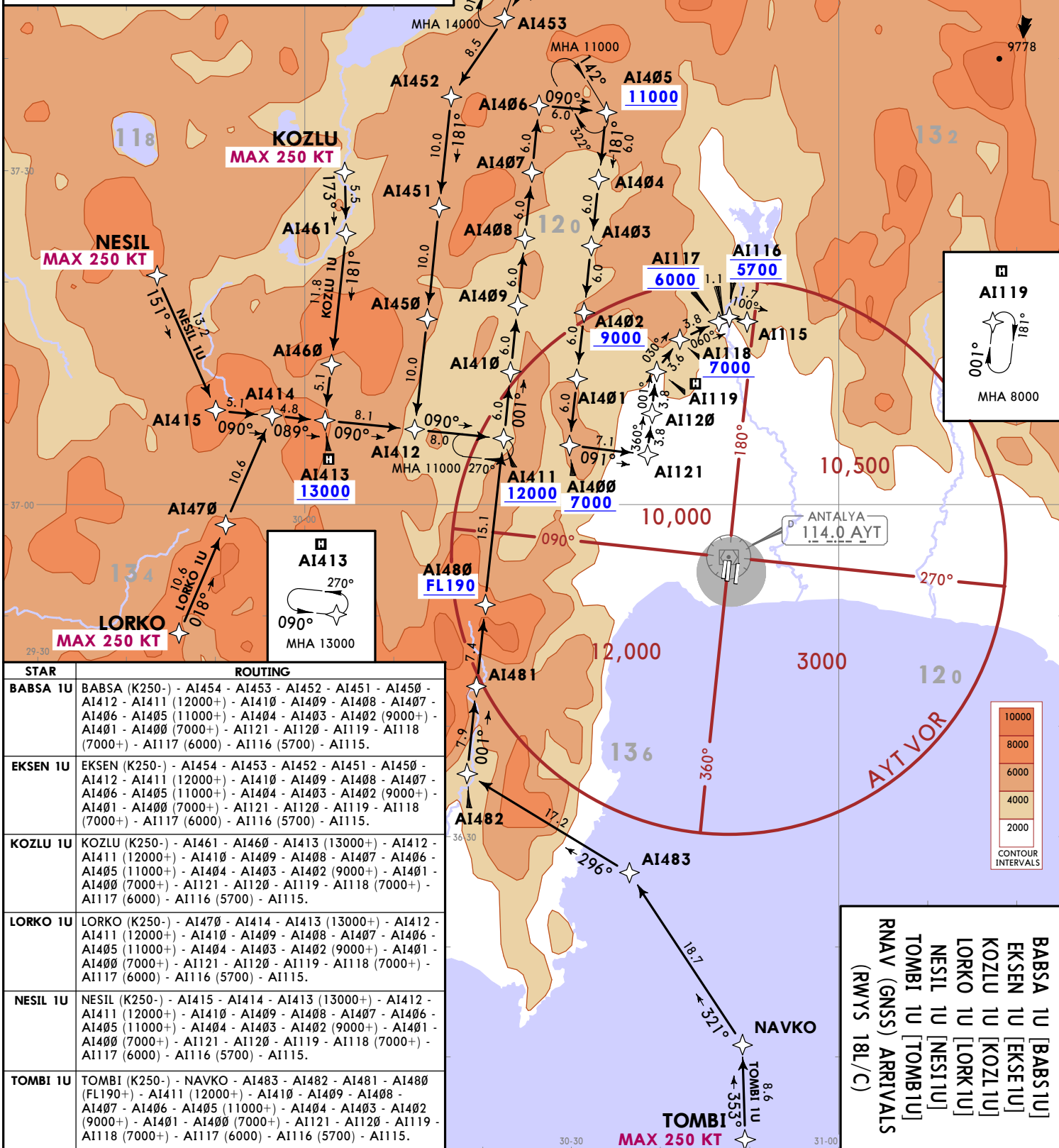


CHANGES: Holdings over AI405 & AI453.

D-ATIS Arrival  
**118.275**  
Apt Elev  
**177**

Alt Set: hPa Trans level: By ATC  
1. At first contact with ANTALYA APP report only callsign.  
2. At first contact with ANTALYA APP report if unable to comply RNAV STAR.  
3. Descend as cleared.  
4. ATC may clear the ACFT direct to a waypoint published in a STAR. After reaching this waypoint, follow remaining part of STAR.

**BABSA 1U [BABS1U], EKSEN 1U [EKSE1U]  
KOZLU 1U [KOZL1U], LORKO 1U [LORK1U]  
NESIL 1U [NESI1U], TOMBI 1U [TOMB1U]  
RNAV (GNSS) ARRIVALS  
(RWYS 18L/C)**



LTAI/AYT  
ANTALYA INTL

JEPPesen  
6 JUN 25 10-20 Eff 12 Jun

ANTALYA, TURKIYE  
RNAV STAR