

General Information

Location: ABU DHABI ARE
ICAO/IATA: OMAA / AUH
Lat/Long: N24° 25.98', E054° 39.07'
Elevation: 83 ft

Airport Use: Public
Daylight Savings: Not Observed
UTC Conversion: -4:00 = UTC
Magnetic Variation: 2.0° E

Fuel Types: 100 Octane (LL), Jet A-1
Repair Types: Major Airframe, Major Engine
Customs: Yes
Airport Type: IFR
Landing Fee: Yes
Control Tower: Yes
Jet Start Unit: No
LLWS Alert: No
Beacon: No

Sunrise: 0255 Z
Sunset: 1334 Z

Runway Information

Runway: 13L
Length x Width: 13451 ft x 197 ft
Surface Type: asphalt
TDZ-Elev: 62 ft
Lighting: Edge, ALS, Centerline, REIL, TDZ

Runway: 13R
Length x Width: 13471 ft x 197 ft
Surface Type: asphalt
TDZ-Elev: 78 ft
Lighting: Edge, ALS, Centerline, REIL

Runway: 31L
Length x Width: 13471 ft x 197 ft
Surface Type: asphalt
TDZ-Elev: 83 ft
Lighting: Edge, ALS, Centerline, REIL, TDZ

Runway: 31R
Length x Width: 13451 ft x 197 ft
Surface Type: asphalt
TDZ-Elev: 72 ft
Lighting: Edge, ALS, Centerline, REIL, TDZ

Communication Information

ATIS: 119.675 Departure Service
ATIS: 119.975 Arrival Service
Abu Dhabi Tower: 118.675
Abu Dhabi Tower: 120.425 Secondary
Abu Dhabi Tower: 119.200
Abu Dhabi Ground: 121.950
Abu Dhabi Ground: 123.975
Abu Dhabi Ground: 119.425 Secondary
Abu Dhabi Clearance Delivery: 125.100
Abu Dhabi Arrival: 118.000
Abu Dhabi Arrival: 118.425
Abu Dhabi Arrival: 135.250 Secondary
Abu Dhabi Radar: 133.550
Abu Dhabi Radar: 132.675
Abu Dhabi Radar: 128.100
Abu Dhabi Radar: 124.625 Secondary
Abu Dhabi Radar: 124.400
Abu Dhabi Information: 127.500
Abu Dhabi Radar: 135.350 Secondary
Abu Dhabi Information: 124.625 Secondary
Abu Dhabi Radar: 135.150

OMAA/AUH
ABU DHABI INTL

24 NOV 17

JEPPESEN
10-1P

Eff 7 Dec

ABU DHABI, UAE
AIRPORT BRIEFING

1. GENERAL

1.1. ATIS

D-ATIS Arrival 119.975

D-ATIS Departure 119.675

1.2. LOW VISIBILITY PROCEDURES (LVP)

LVP shall be in force when RVR or visibility indicates less than 550m or when ceiling less than 200'.

During LVP operations pilots are required to use full length departure from the CAT III RWY and associated holding position.

Warning: Arrival ACFT vacating RWY 13L via TWY A11 shall not turn directly onto TWY G or H, but shall continue taxiing eastbound on TWY A towards TWY A14.

For RWY 13L:

- Follow-me vehicle will guide departing ACFT from their parking apron to a stop bar on TWY E6 or at stop bar CP4 on TWY C.
- Pilots shall expect to follow the greens to the holding point on TWY A1.
- Landing ACFT shall expect to vacate RWY 13L via TWY A11, TWY A13, TWY A14 or TWY A18.
- After vacating RWY 13L via TWY A18, TWY A14, TWY A13 or TWY A11 pilots shall expect to follow greens to Follow-me vehicle pick-up point on TWY D2, TWY D4 or at stop bar DP1 on TWY D.
- Follow-me vehicle will guide arriving ACFT from pick-up point to the parking stand.

For RWY 31L:

- Follow-me vehicle will guide departing ACFT from their parking apron to drop-off positions on TWY E15 or TWY D11 for further ATC instructions.
- Landing ACFT shall vacate RWY 31L to the Left via TWY E6, TWY E4, TWY E3, TWY E2 or to the Right on TWY D4.
- From TWY D4 arriving ACFT may turn right to stop bar DP1 on TWY D or proceed straight on TWY D4 and turn left onto TWY C to a Follow-me vehicle pick-up point on TWY D2.
- Pilots shall expect to follow the greens to the first stop bar for Follow-me vehicle pick-up.
- Follow-me vehicle will guide arriving ACFT from the pick-up point to the parking stand.

For RWY 31R:

- Follow-me vehicle will guide departing ACFT to a stop bar on TWY E6 or at stop bar CP4 on TWY C.
- Pilots shall expect to follow the greens to the holding point on TWY A18.
- Landing ACFT shall expect to vacate RWY 31R via TWY A10, TWY A8, TWY A6 or TWY A1.
- After vacating RWY 31R via TWY A1, TWY A6, TWY A8 or TWY A10 pilots shall expect to follow greens to Follow-me vehicle pick-up point on TWY D2, TWY D4 or at stop bar DP1 on TWY D.
- Follow-me vehicle will then guide arriving ACFT from pick-up point to the allocated parking stand.

Only Code C or smaller ACFT may vacate via TWY E3.

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24 NOV 17

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AIRPORT BRIEFING

1. GENERAL

1.3. TAXI PROCEDURES

Minimum RVR 50m is required for taxiing under automated lighting between RWY and designated pick-up or drop-off positions on TWYs D2, D4, D11, E2, E3, E4, E6, E15 and on sections of TWYs C and D at stop bars CP4 and DP1.

Minimum VIS 75m is required while ACFT are being guided by Follow-me vehicle between aprons and designated drop-off or pick-up positions on TWYs D2, D4, D11, E2, E3, E4, E6, E15 and on sections of TWY C and TWY D at stop bars CP4 and DP1.

TWYs E3A, E3B, E4S and E4N not available for ACFT with wingspan greater than 118'/36m.

CAUTION: Soft shoulders at TWY intersections.

1.4. PARKING INFORMATION

All stands equipped with Visual Docking System.

Push-back is mandatory on all stands.

2. ARRIVAL

2.1 SPEED CONTROL DURING FINAL APPROACH

Pilot should typically expect the following speed control to be enforced by ATC during final approach:

- 180 KTS: 10 NM from touchdown.
- 160 KTS: 4 NM from touchdown.

2.2. CAT II/III OPERATIONS

RWY 13L and RWYs 31L/R approved for CAT II/III operations, special aircrew and ACFT certification required.

2.3. RWY OPERATIONS

2.3.1. MINIMUM RWY OCCUPANCY TIME

High intensity RWY operations require all ACFT to exit RWY at the fastest speed commensurate with safety. Extended RWY occupancy may result in the following ACFT being sent around.

Pilots should pre-plan their landing and roll-out to target their planned exit TWY (unless a specific TWY has been assigned by ATC) that provides for a safe and expeditious exit from the RWY, to reduce delays and maximise utilisation at all times.

Arriving ACFT are not to stop on any RWY exit awaiting instructions from Ground Movement Control. If a landing ACFT cannot contact ABU DHABI Ground due to frequency congestion, the pilot shall fully vacate the RWY and hold position until contact with ABU DHABI Ground can be established.

Pilots not able to comply with these requirements shall notify ATC as soon as possible.

2.3.2. REDUCED RWY SEPARATION MINIMA (RRSM)

2.3.2.1. GENERAL

Special landing procedures may be utilized, at Abu Dhabi Intl for RWY 13L/31R and RWY 13R/31L.

It is essential that aircrew adhere to paragraph 2.3.1. MINIMUM RWY OCCUPANCY TIME to reduce RWY occupancy times and ensure the efficiency of operations during RRSM.

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2. ARRIVAL

2.3.2.2. CONDITIONS FOR THE APPLICATION OF RRSM

RRSM may be applied H24 between:

- a departing ACFT and a succeeding landing ACFT using a single RWY; or
- two successive landing ACFT; or
- two successive departing ACFT

provided:

- Tailwind does not exceed 5 KT, and there are no reports of wind shear.
- Met visibility shall be equal to or greater than 5km and the cloud ceiling shall not be lower than 1000' and the ATC is satisfied that the pilot of the following ACFT will be able to observe the relevant traffic clearly and continuously.
- Traffic information shall be provided to the flight crew of the succeeding ACFT concerned.
- The RWY is dry and there is no evidence that the braking action may be adversely affected.
- The controller is able to assess separation visually or by radar derived information. The surveillance system that provides the controller with position information shall be utilized in combination with visual means and shall be serviceable at all times.
- Wake turbulence separation minima shall be applied.
- Minimum separation continues to exist between two departing ACFT immediately after take-off of the second ACFT.
- In order to ensure that the preceding ACFT vacates the RWY in a timely manner, the pilot shall be advised of the exit at which to plan to vacate.

2.3.2.3. RRSM PROCEDURE

When the RWY-in-use is temporarily occupied by other traffic, landing clearance may be issued to an arriving ACFT, provided that the controller has reasonable assurance that the following separation distances/criteria will be met when the landing ACFT crosses the RWY THR:

Landing following landing:

- RWY 13L/31R

The preceding landing ACFT has landed and has vacated the RWY; or has passed a point at least 7874'/2400m from the THR of the RWY (abeam TWY Z1 for RWY 13L; midway A8 and A10 for RWY 31R); and is in motion and will vacate the RWY without stopping and/or backtracking.

- RWY 13R/31L

The preceding landing ACFT has landed and has vacated the RWY; or has passed a point at least 7874'/2400m from the THR of the RWY (intersection of High Speed Exit TWY E10 and E12 for RWY 13R; intersection of Rapid Exit TWY E7 and E8 for RWY 31L); and is in motion and will vacate the RWY without stopping and/or backtracking.

Landing following departure

- RWY 13L/31R

The preceding departing ACFT is/will be airborne and has passed a point at least 7874'/2400m from the THR of the RWY (abeam TWY Z1 for RWY 13L; midway A8 and A10 for RWY 31R).

- RWY 13R/31L

The preceding departing ACFT is/will be airborne and has passed a point at least 7874'/2400m from the THR of the RWY (intersection of High Speed Exit TWY E10 and E12 for RWY 13R; intersection of Rapid Exit TWY E7 and E8 for RWY 31L).

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2. ARRIVAL

2.4. TAXI PROCEDURES

2.4.1. PRESIDENTIAL FLIGHT APRON

Unless otherwise instructed ACFT shall expect to enter via TWY E3.

2.4.2. GENERAL AVIATION APRON

Whether instructed by Abu Dhabi Aviation Operations (ADA) or not, all ACFT entering General Aviation Apron shall hold short of TWY F and contact ABU DHABI Ground for further taxi clearance.

Enter via TWY F5.

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Eff 7 Dec

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3. DEPARTURE

3.1. START-UP, PUSH-BACK AND TAXI PROCEDURES

3.1.1. START-UP AND PUSH-BACK

Departing ACFT shall contact Delivery to confirm receipt of ATC clearance via Data Link or to obtain the ATC clearance via voice only when fully ready to push back and start. The following information should be passed:

- ACFT callsign;
- ACFT type, and for ACFT in the heavy wake turbulence category the word "Heavy";
- Parking stand;
- Ready to push and start.

Delivery will issue ATC clearance to ACFT ready for push-back and start. Pilot will then be instructed to monitor ABU DHABI Ground (South) and standby for ATC call.

3.1.2. TAXIING

3.1.2.1. GENERAL

Cockpit and security checks shall be completed prior to reaching RWY holding point.

ACFT shall be ready for departure on reaching RWY holding point, unless otherwise stated.

Pilots are reminded to pay particular attention to conditional line-up clearances to avoid RWY incursions.

Reduced engine taxi operations from Stand 201 thru 222. Pilots shall exercise extreme caution when leaving Apron 2 via TWY E13, TWY E14, TWY F1 or TWY F2.

Engine thrust should be at idle due to jet blast considerations when turning onto these TWYs.

3.1.2.2. PRESIDENTIAL FLIGHT APRON

Unless otherwise instructed ACFT shall expect to exit via TWY E.

3.1.2.3. GENERAL AVIATION APRON

After receiving start-up clearance contact Abu Dhabi Aviation Operations (ADA) for taxi guidance on the General Aviation apron.

Exit via TWY F5.

3.2. RWY OPERATIONS

3.2.1. MINIMUM RWY OCCUPANCY TIME

ATC operate on the basis that each ACFT, when instructed to enter the RWY, is ready for immediate departure upon receipt of an appropriate ATC clearance. Pilots shall ensure, commensurate with safety and standard operating procedures and on receipt of an appropriate ATC clearance, that they are able to taxi into the correct position and line up on the RWY as soon as the preceding ACFT has commenced its take-off run or its landing roll.

Cockpit checks and cabin readiness shall be completed before line-up and any checks requiring completion on the RWY shall be kept to a MIM.

On receipt of take-off clearance, pilots shall commence take-off without delay.

Pilots not able to comply with these requirements shall notify ATC as soon as possible.

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Eff 7 Dec

ABU DHABI, UAE
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3. DEPARTURE

3.2.2. REDUCED RWY SEPARATION MINIMA (RRSM)

3.2.2.1. GENERAL

Special departing procedures may be utilized, at Abu Dhabi Intl for RWY 13L/31R and RWY 13R/31L.

It is essential that aircrew adhere to paragraph 3.2.1 MINIMUM RWY OCCUPANCY TIME and 3.1.2. TAXIING AND TAKE-OFF to reduce RWY occupancy times and ensure the efficiency of operations during RRSM.

3.2.2.2. RRSM PROCEDURE

Take-off clearance may be issued to a departing ACFT, commencing its take-off roll from full length, before the preceding departure has passed the upwind end of the RWY, provided:

Departure following departure

- RWY 13L/31R

The preceding ACFT is airborne, and has passed a point at least 7874'/2400m from the THR of the RWY (abeam TWY Z1 for RWY 13L; midway A8 and A10 for RWY 31R) and minimum separation continues to exist, constant or increasing, between the two departing ACFT immediately after take-off of the second ACFT.

- RWY 13R/31L

The preceding ACFT is airborne, and has passed a point at least 7874'/2400m from the THR of the RWY (intersection of Rapid Exit TWY E10 and E12 for RWY 13R; intersection of Rapid Exit TWY E7 and E8 for RWY 31L) and minimum separation continues to exist, constant or increasing, between the two departing ACFT immediately after take-off of the second ACFT.

3.3. OTHER INFORMATION

ATC requires ACFT to commence its take-off roll within 20 sec of being cleared for take-off.

However, in the interest of expediting traffic, a clearance for immediate take-off may be issued to an ACFT before it enters the RWY. On acceptance of such clearance, ACFT shall taxi out to the RWY and take off in one continuous movement.

Non-compliance will result in ATC reporting the occurrence to the Authority for further action.

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ABU DHABI, UAE

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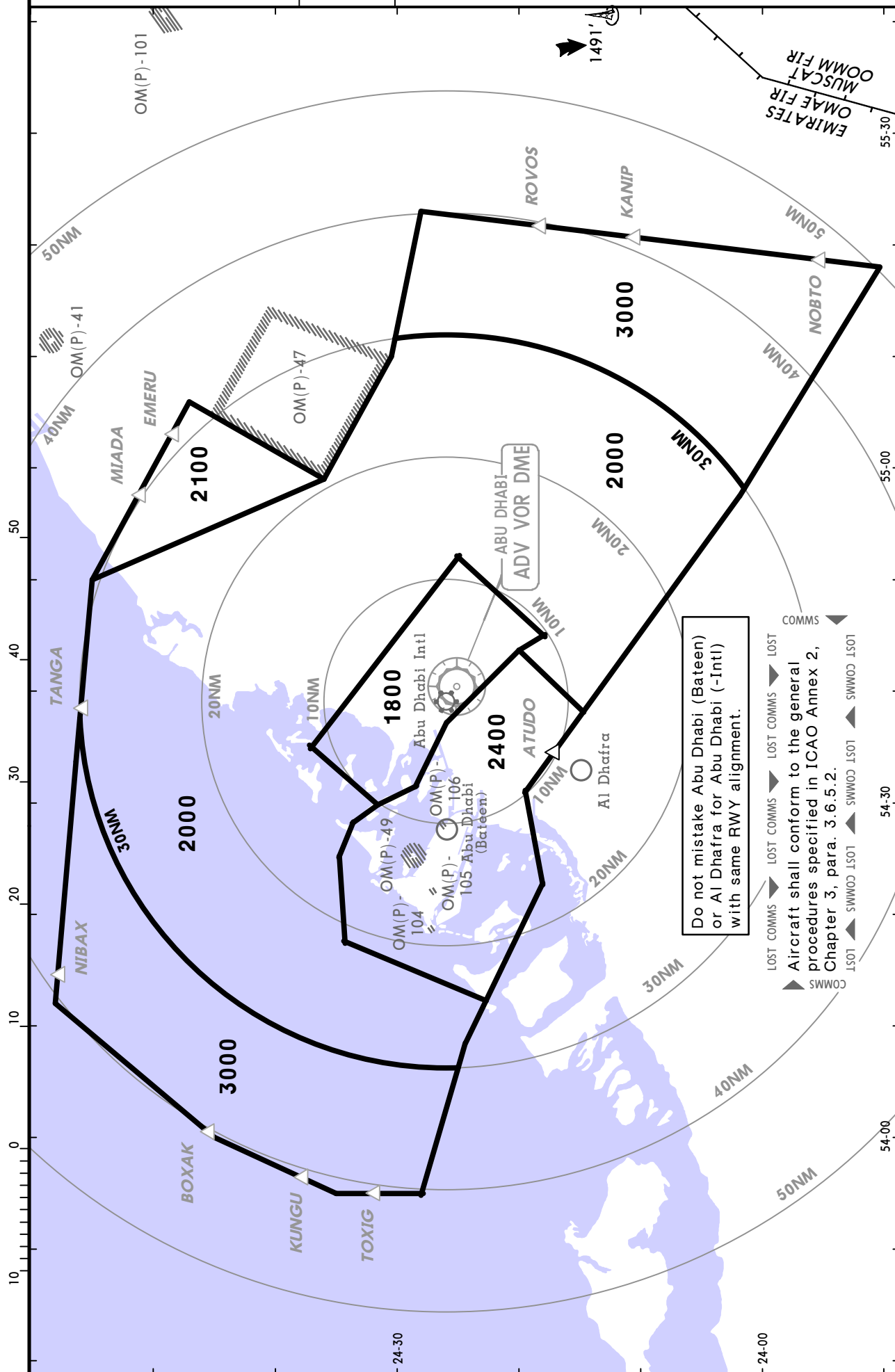
Eff 11 Dec

RADAR MINIMUM ALTITUDES

ABU DHABI Radar (APP)
124.4 *128.1

Apt Elev
88'

Alt Set: hPa
Trans level: FL150 Trans alt: 13000'



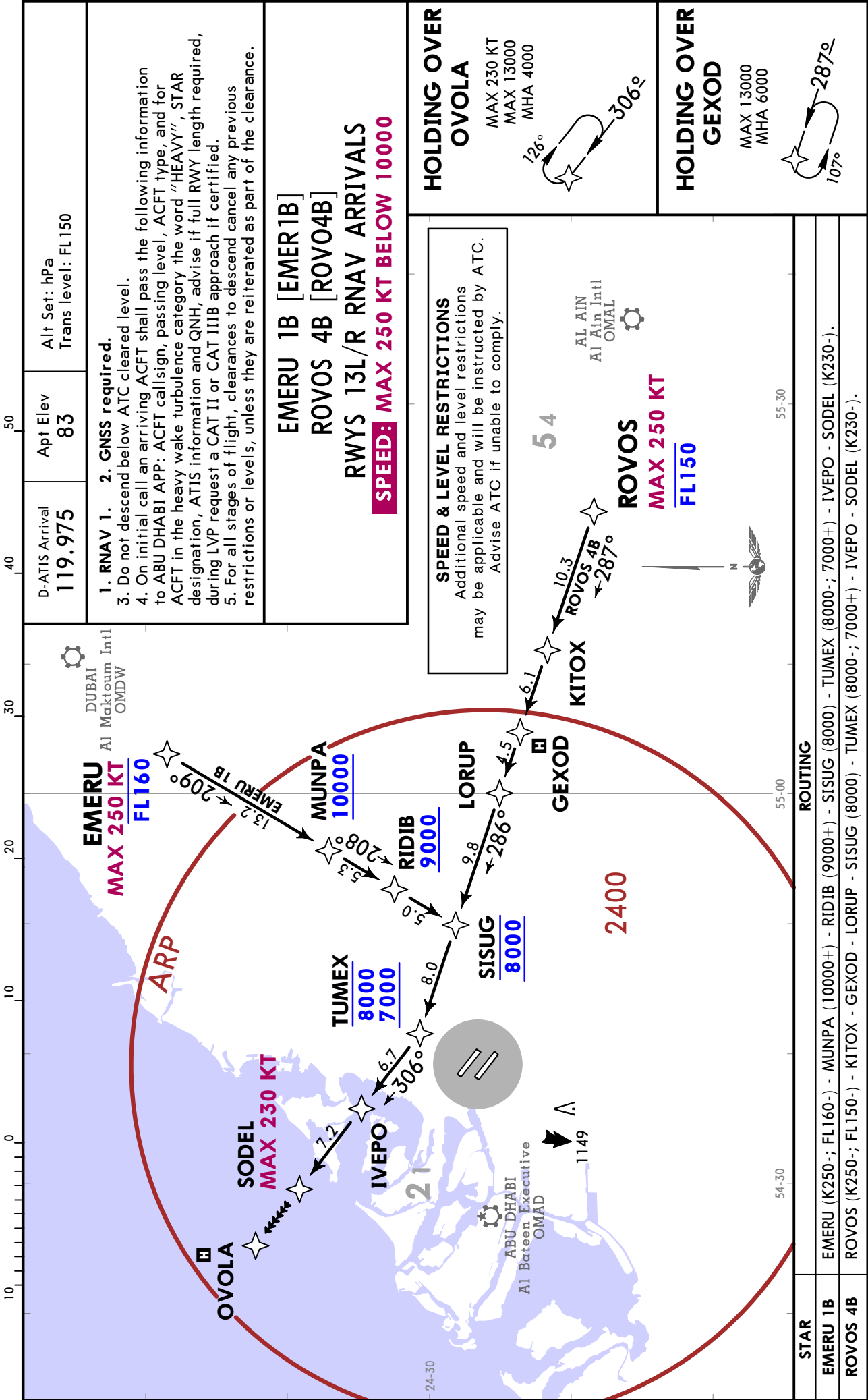
CHANGES: Sectors revised.

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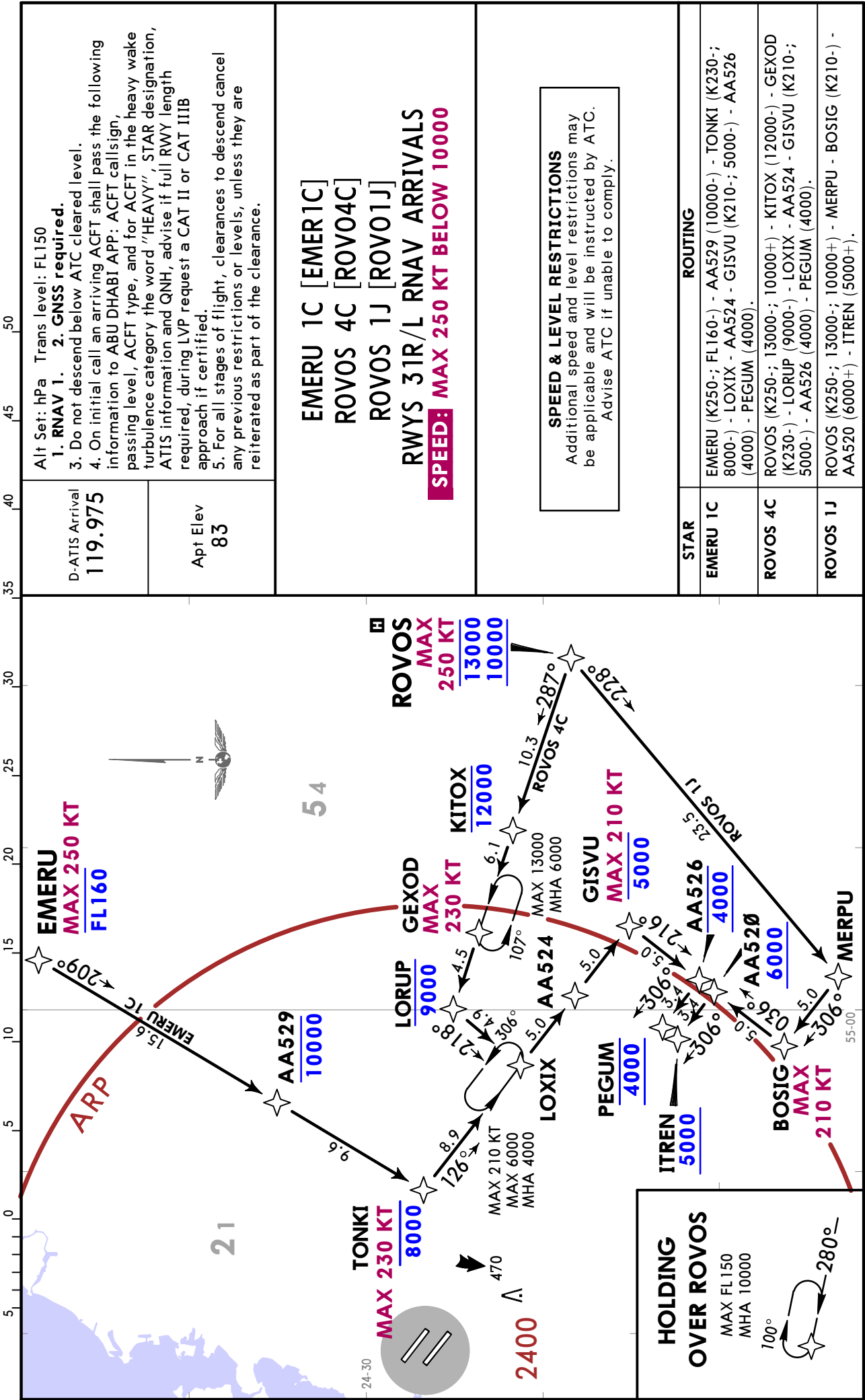
ABU DHABI, UAE
RNAV STAR



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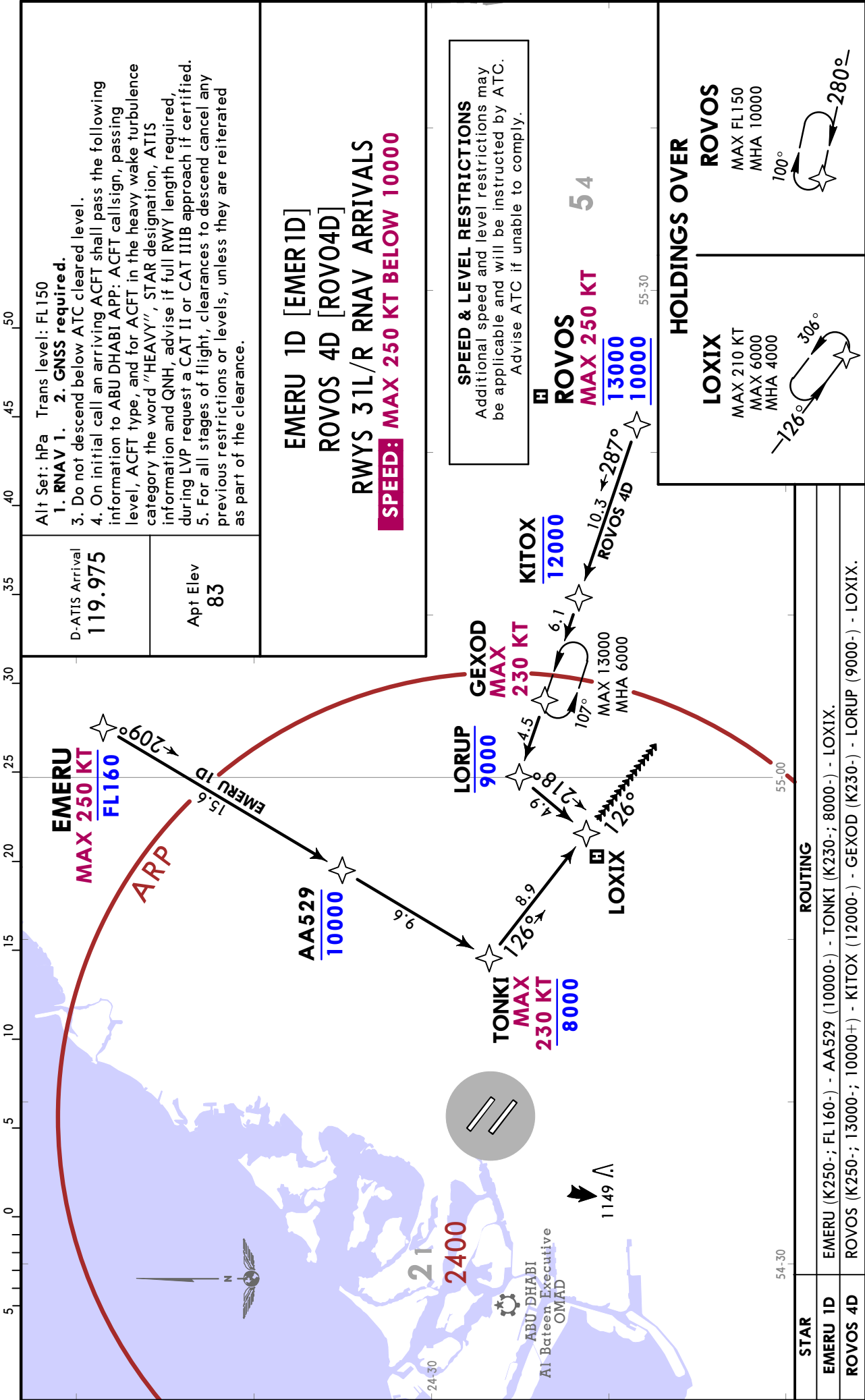
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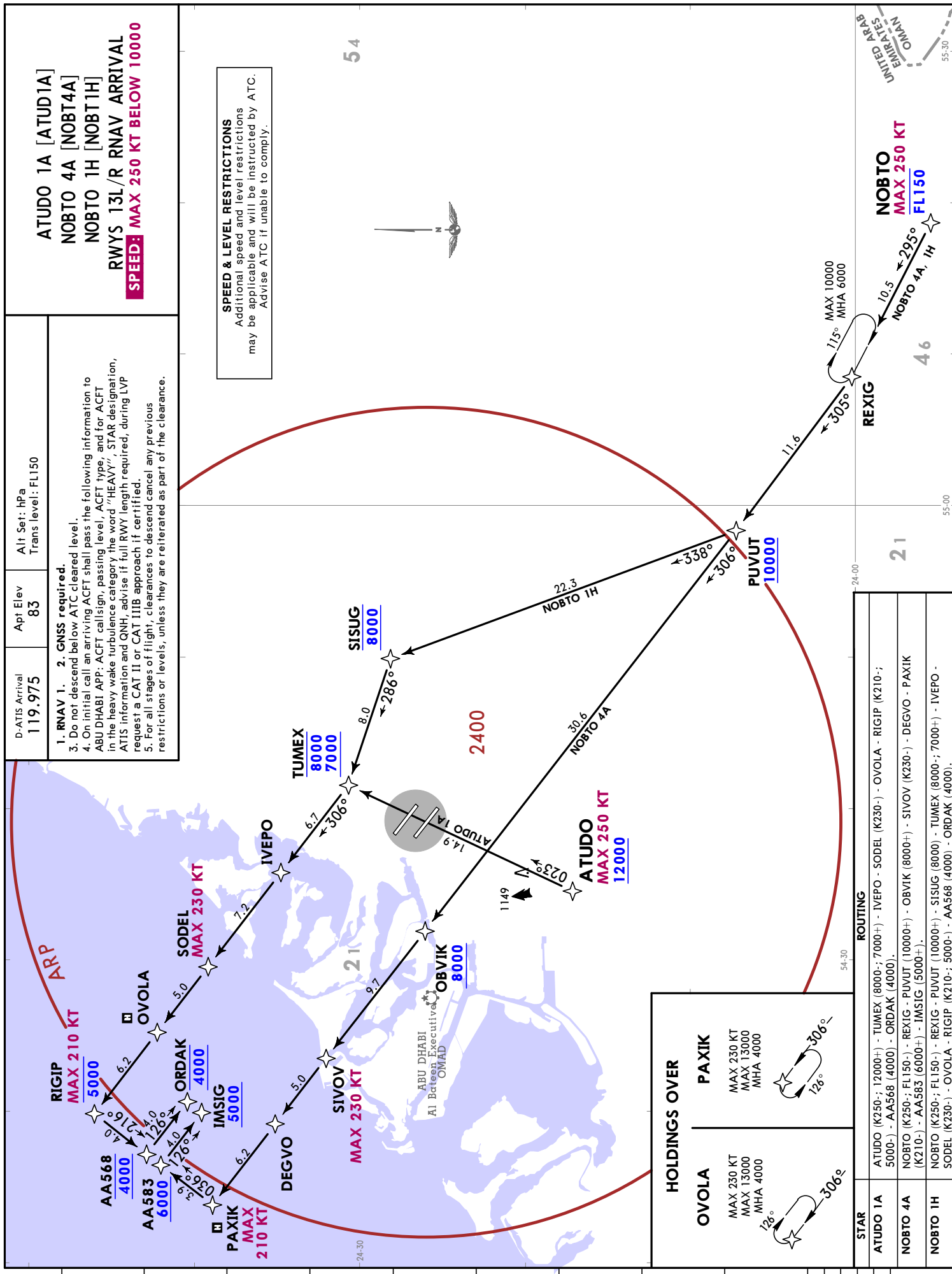


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RNAV STAR







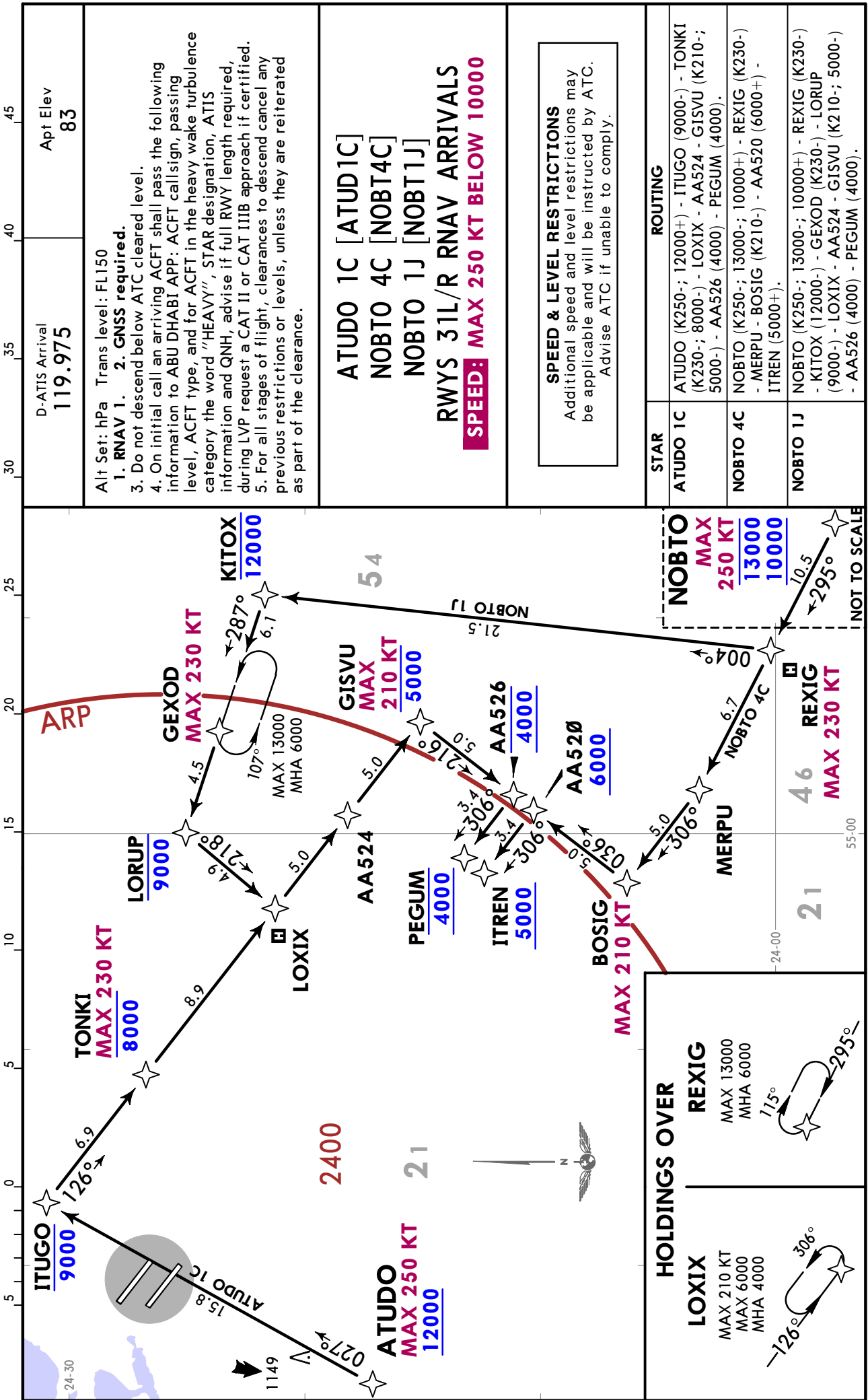
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RNAV STAR



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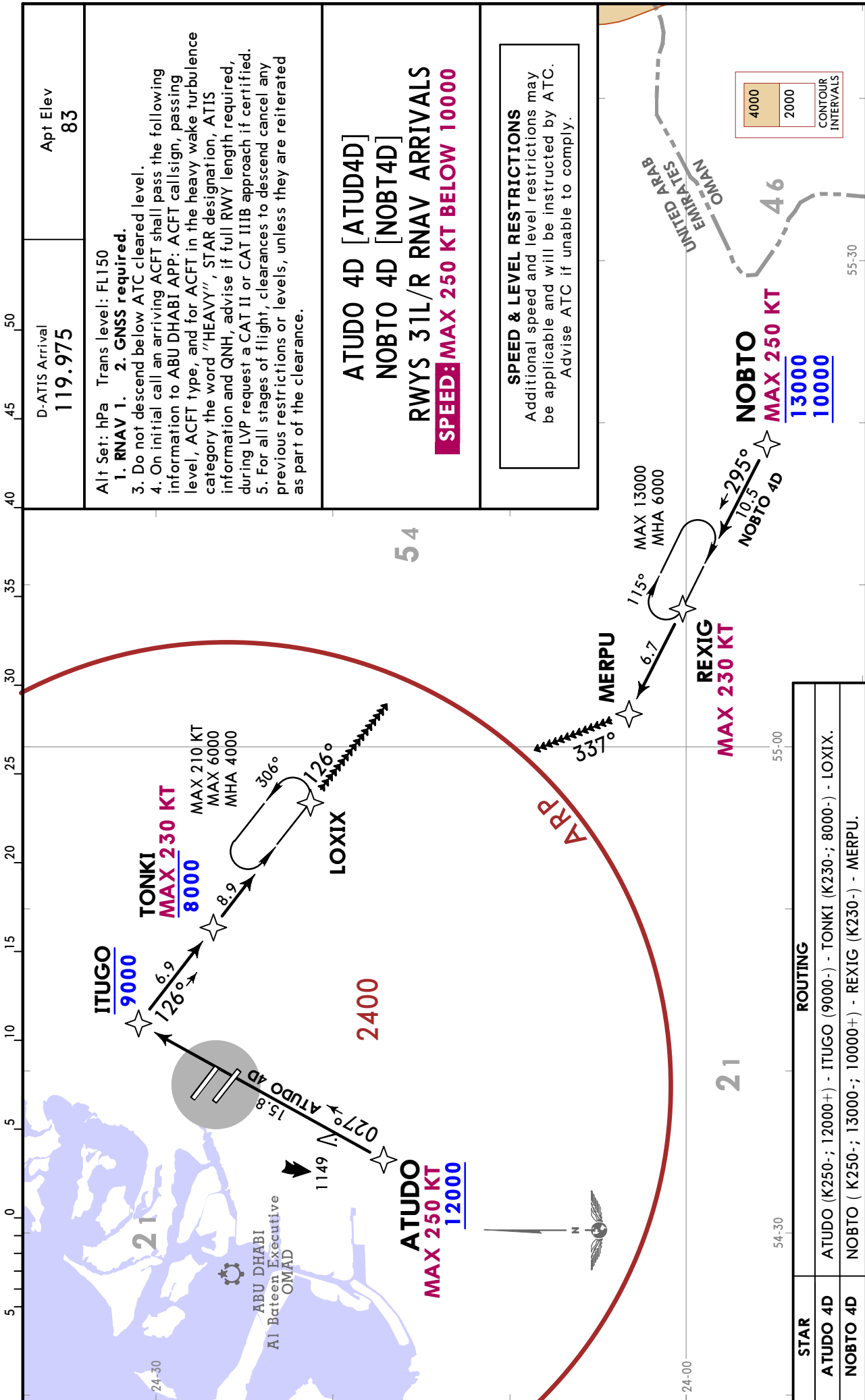
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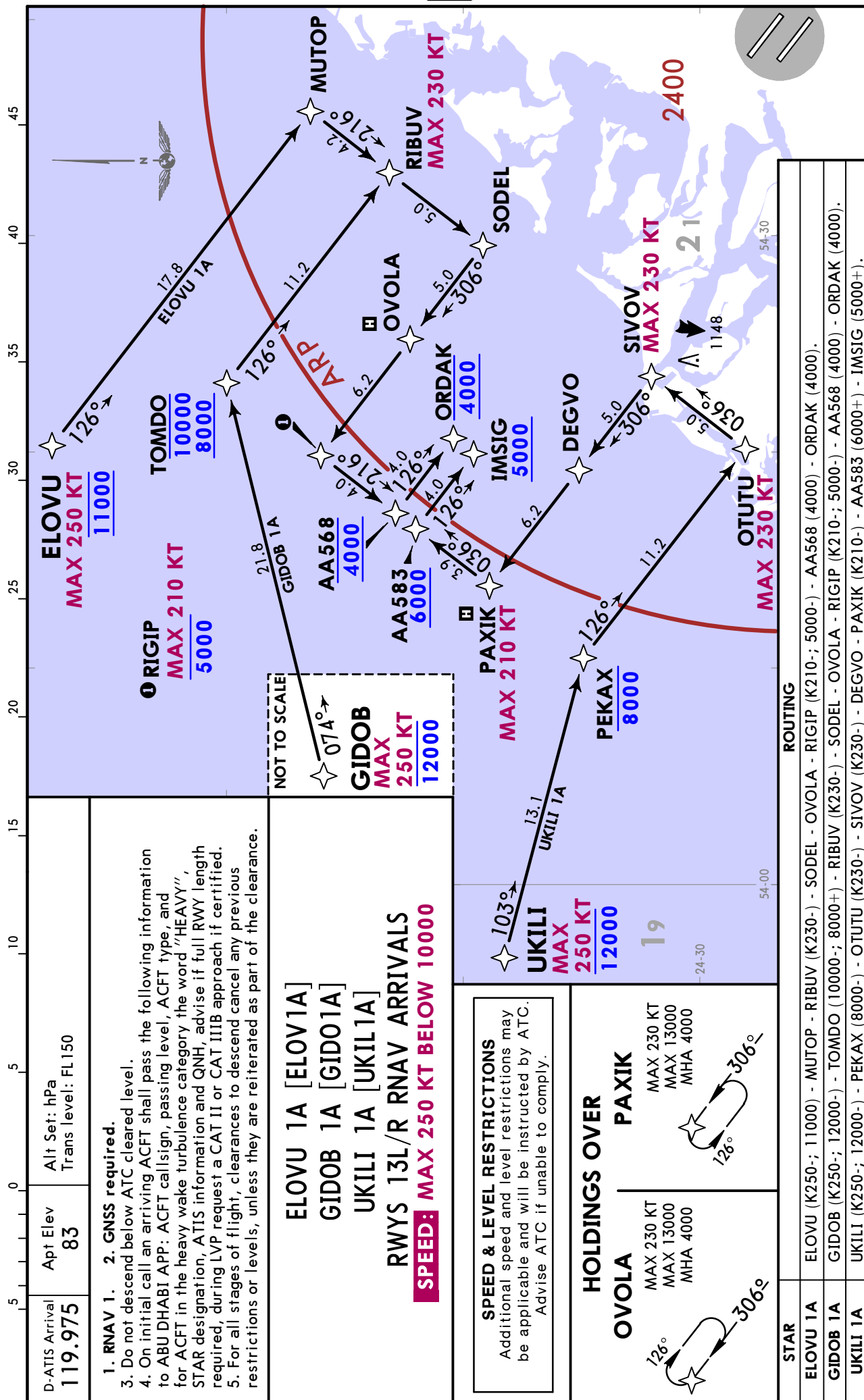
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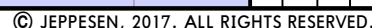


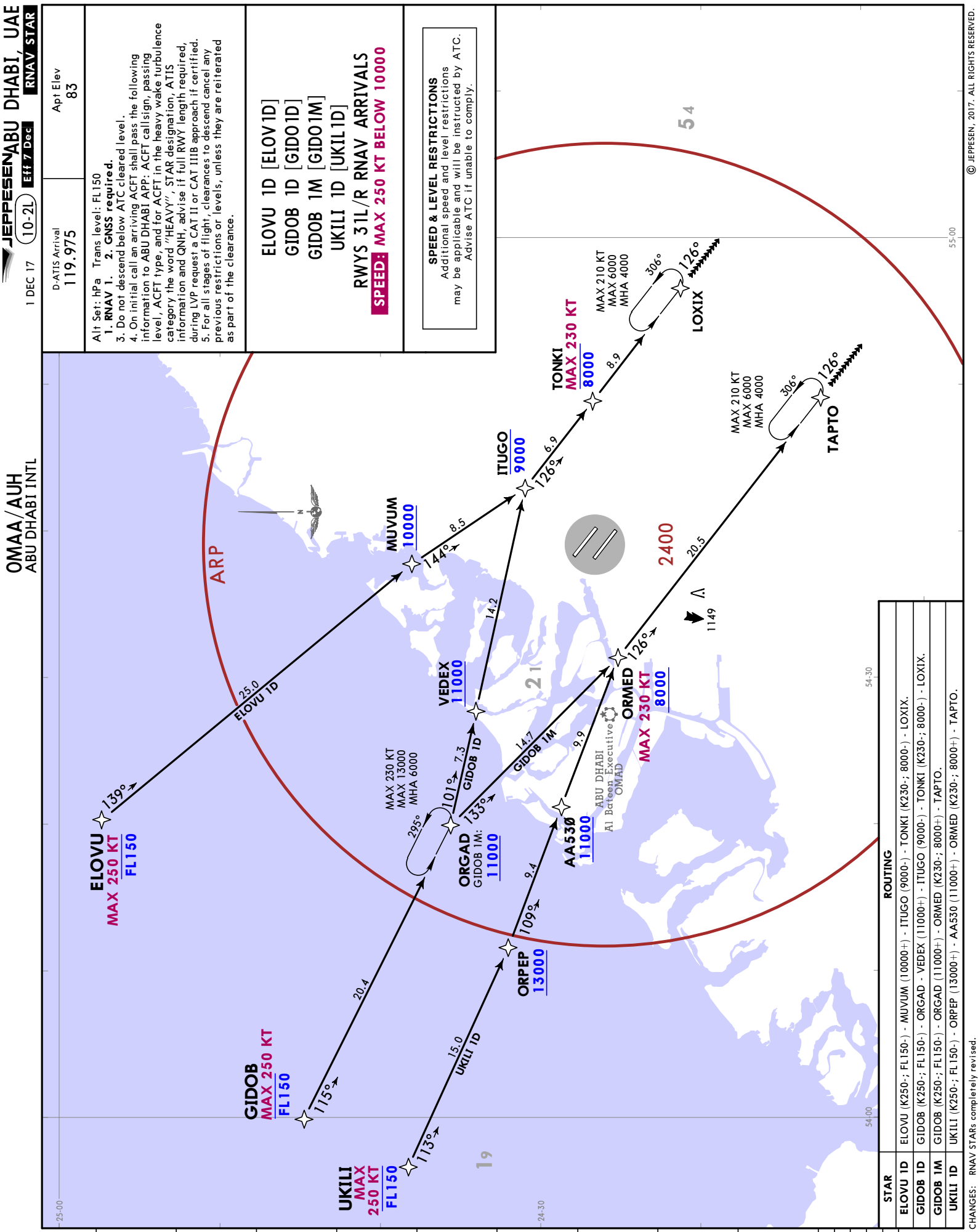
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ABU DHABI, UAE
RNAV SID

ABU DHABI
Radar (C)
124.4

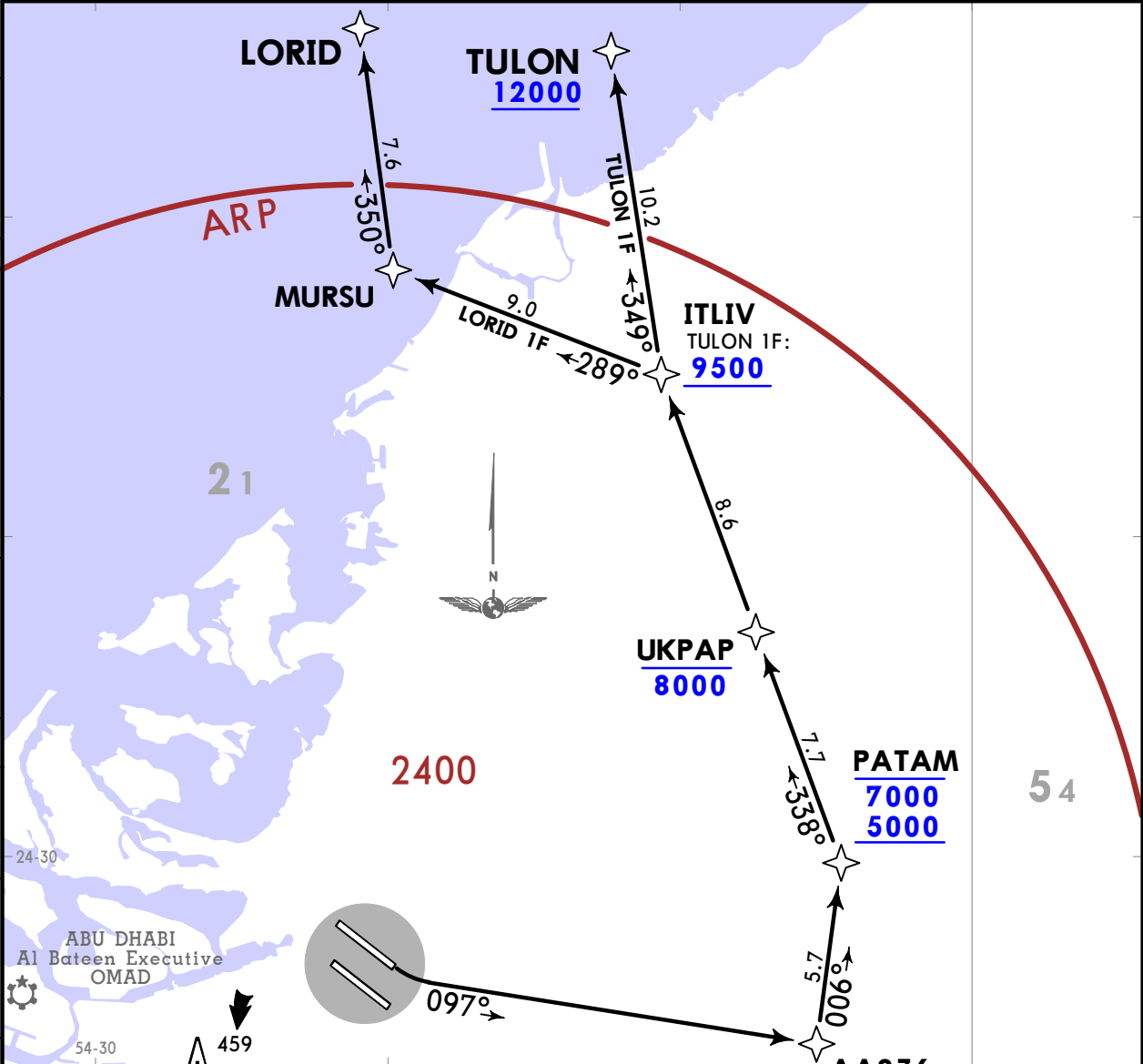
Apt Elev
83

Trans alt: 13000

1. RNAV 1 (GNSS) required.

2. On initial call a departing ACFT shall pass the following information to ABU DHABI APP: ACFT Callsign, passing level and SID designation. 3. Advise ATC at start-up if unable to comply. 4. Contact ABU DHABI Radar as soon as possible after passing 1000, unless otherwise instructed by ABU DHABI Tower. 5. For all stages of flight, ATC clearances to climb, cancel any previous restrictions or levels, unless they are reiterated as part of the clearance. 6. Do not climb above ATC cleared level.

LORID 1F [LORI1F], TULON 1F [TULO1F]
RWY 13L RNAV DEPARTURES
SPEED: MAX 250 KT BELOW 10000



These SIDs require a minimum climb gradient of 300 per NM (5%) up to 8000.

Gnd speed-KT	75	100	150	200	250	300
300 per NM	375	500	750	1000	1250	1500

Also applicable when under radar control.

Initial climb clearance 4000,
further climb when instructed by ABU DHABI Radar

SID	ROUTING
LORID 1F	(500+) - AA836 (K230-; 4000+) - PATAM (5000+; 7000-) - UKPAP (8000-) -ITLIV - MURSU - LORID.
TULON 1F	(500+) - AA836 (K230-; 4000+) - PATAM (5000+; 7000-) - UKPAP (8000-) - ITLIV (9500+) - TULON (12000+).

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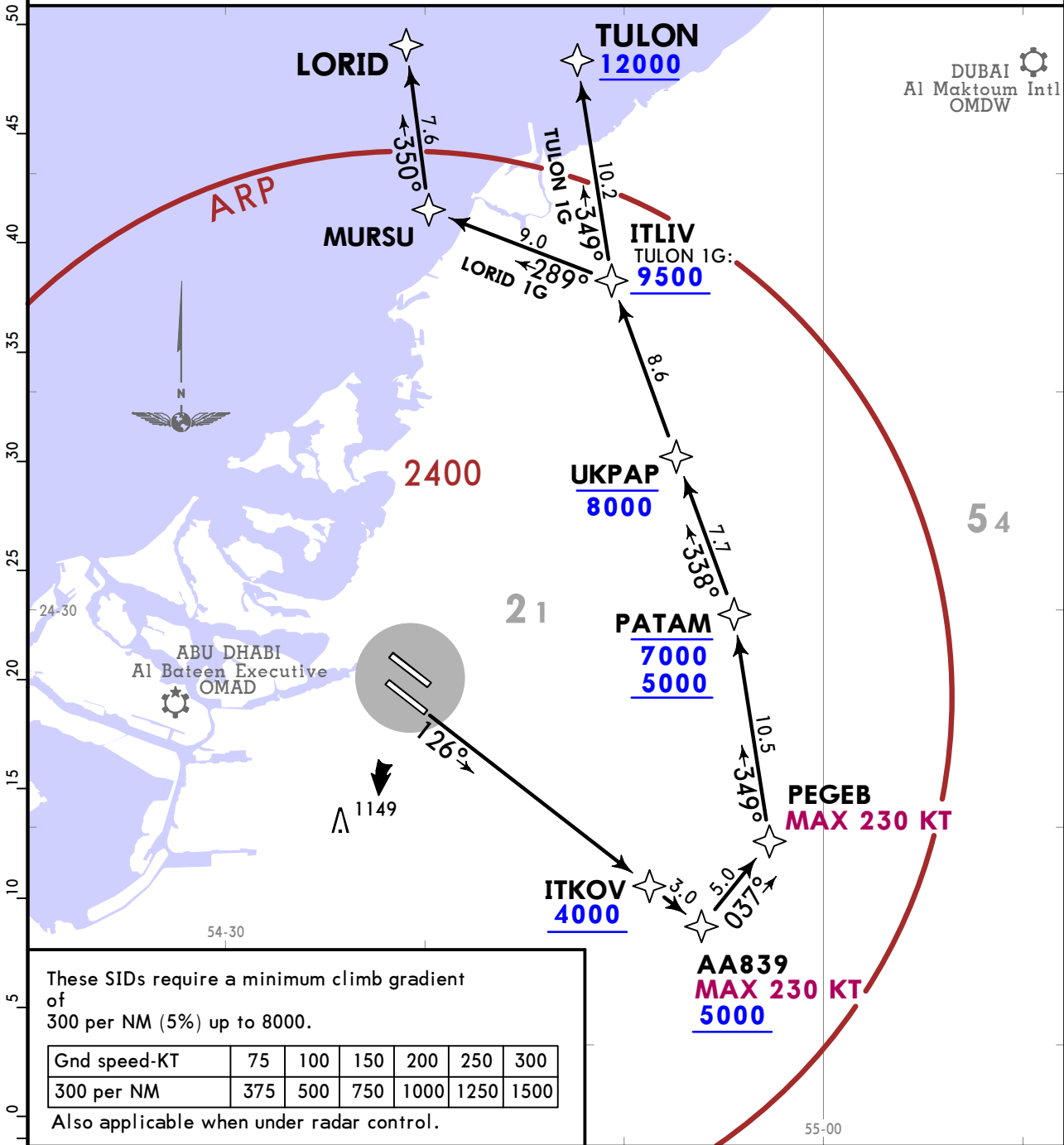
JEPPESSEN
1 DEC 17 10-3A Eff 7 Dec

ABU DHABI, UAE
RNAV SID

ABU DHABI Radar (C) 124.4	Trans alt: 13000 1. RNAV 1 (GNSS) required. 2. On initial call a departing ACFT shall pass the following information to ABU DHABI APP: ACFT Callsign, passing level and SID designation. 3. Advise ATC at start-up if unable to comply. 4. Contact ABU DHABI Radar as soon as possible after passing 1000, unless otherwise instructed by ABU DHABI Tower. 5. For all stages of flight, ATC clearances to climb, cancel any previous restrictions or levels, unless they are reiterated as part of the clearance. 6. Do not climb above ATC cleared level.
Apt Elev 83	

LORID 1G [LORI1G]
TULON 1G [TULO1G]
RWY 13R RNAV DEPARTURES

SPEED: MAX 250 KT BELOW 10000



Initial climb clearance 5000,
further climb when instructed by ABU DHABI Radar

SID	ROUTING
LORID 1G	ITKOV (4000+) - AA839 (K230-; 5000+) - PEGEB (K230-) - PATAM (5000+; 7000-) - UKPAP (8000-) - ITLIV - MURSU - LORID.
TULON 1G	ITKOV (4000+) - AA839 (K230-; 5000+) - PEGEB (K230-) - PATAM (5000+; 7000-) - UKPAP (8000-) - ITLIV (9500+) - TULON (12000+).

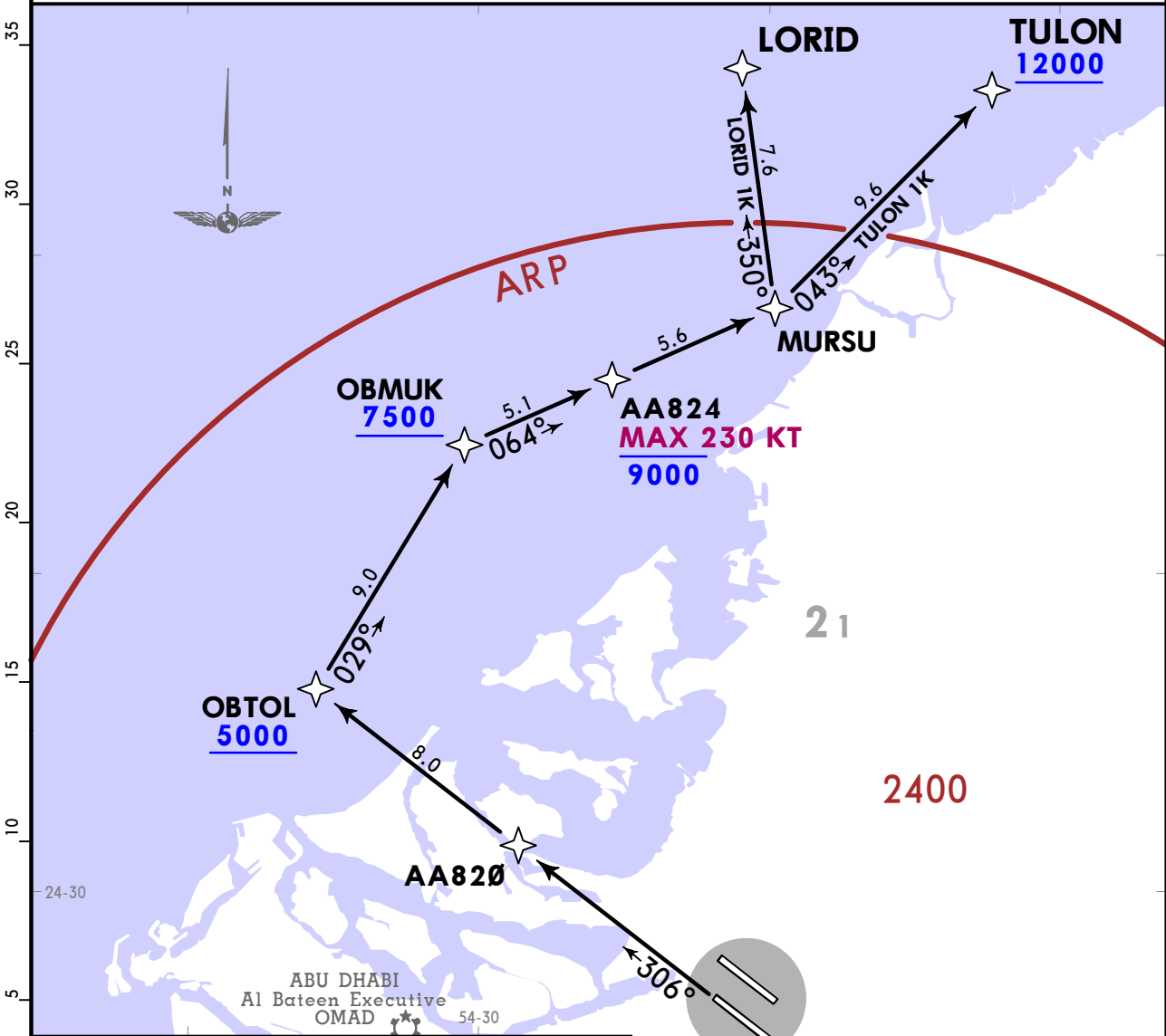
OMAA/AUH
ABU DHABI INTL

JEPPESSEN
1 DEC 17 10-3B Eff 7 Dec

ABU DHABI, UAE
RNAV SID

ABU DHABI Radar (W) 128.1	Trans alt: 13000 1. RNAV 1 (GNSS) required. 2. On initial call a departing ACFT shall pass the following information to ABU DHABI APP: ACFT Callsign, passing level and SID designation. 3. Advise ATC at start-up if unable to comply. 4. Contact ABU DHABI Radar as soon as possible after passing 1000, unless otherwise instructed by ABU DHABI Tower. 5. For all stages of flight, ATC clearances to climb, cancel any previous restrictions or levels, unless they are reiterated as part of the clearance. 6. Do not climb above ATC cleared level.
Apt Elev 83	

LORID 1K [LORI1K]
TULON 1K [TULO1K]
RWY 31L RNAV DEPARTURES
SPEED: MAX 250 KT BELOW 10000



These SIDs require a minimum climb gradient of 300 per NM (5%) up to 8000.

Gnd speed-KT	75	100	150	200	250	300
300 per NM	375	500	750	1000	1250	1500

Also applicable when under radar control.

1149

Initial climb clearance 5000,
further climb when instructed by ABU DHABI Radar

SID	ROUTING
LORID 1K	AA820 - OBTOL (5000+) - OBMUK (7500+) - AA824 (K230-; 9000-) - MURSU - LORID.
TULON 1K	AA820 - OBTOL (5000+) - OBMUK (7500+) - AA824 (K230-; 9000-) - MURSU - TULON (12000+).

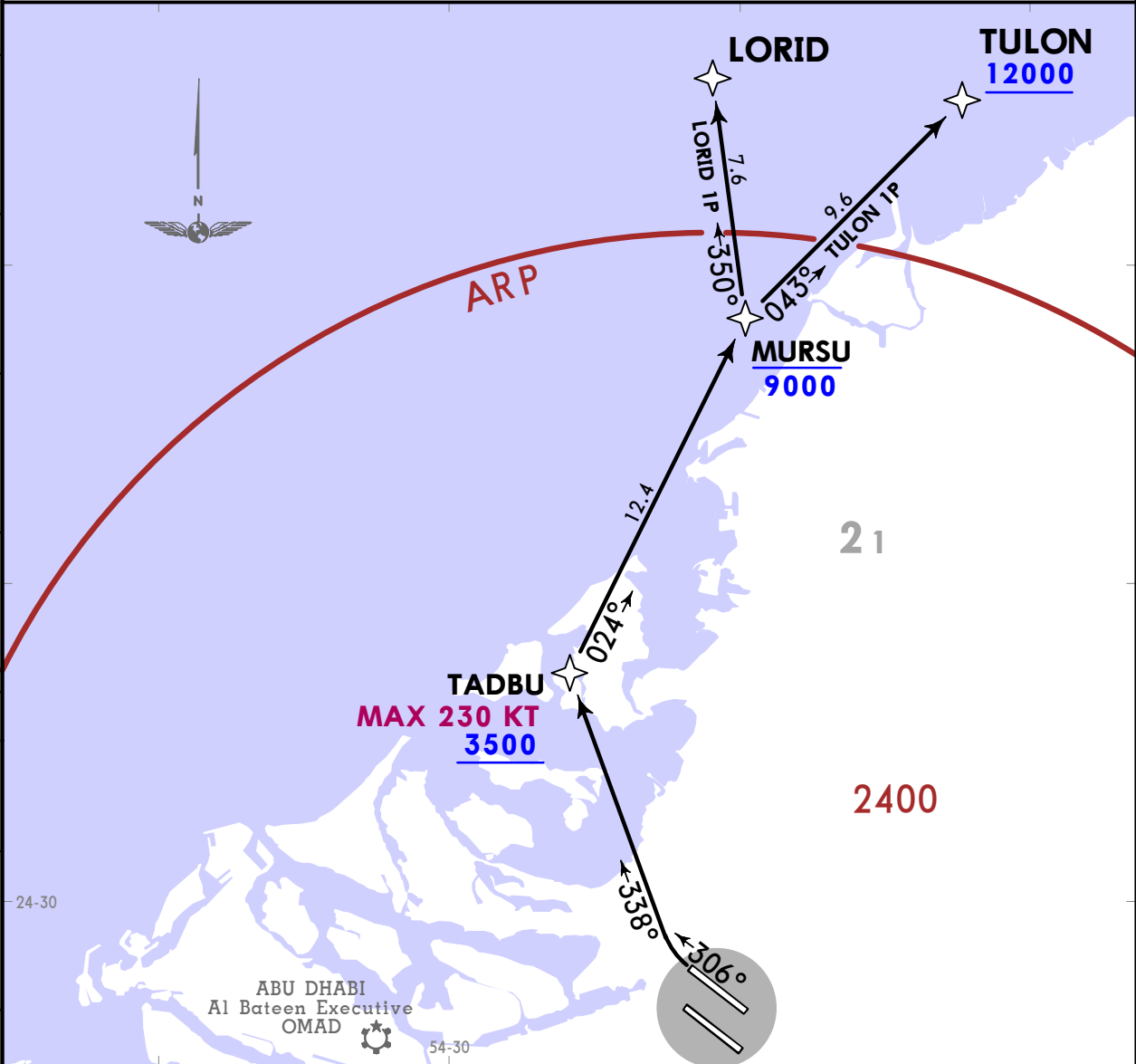
OMAA/AUH
ABU DHABI INTL

JEPPESSEN
1 DEC 17 (10-3C) Eff 7 Dec

ABU DHABI, UAE
RNAV SID

ABU DHABI Radar (W) 128.1	Trans alt: 13000 1. RNAV 1 (GNSS) required. 2. On initial call a departing ACFT shall pass the following information to ABU DHABI APP: ACFT Callsign, passing level and SID designation. 3. Advise ATC at start-up if unable to comply. 4. Contact ABU DHABI Radar as soon as possible after passing 1000, unless otherwise instructed by ABU DHABI Tower. 5. For all stages of flight, ATC clearances to climb, cancel any previous restrictions or levels, unless they are reiterated as part of the clearance. 6. Do not climb above ATC cleared level.
Apt Elev 83	

LORID 1P [LORI1P]
TULON 1P [TULO1P]
RWY 31R RNAV DEPARTURES
SPEED: MAX 250 KT BELOW 10000



These SIDs require a minimum climb gradient of 300 per NM (5%) up to 8000.

Gnd speed-KT	75	100	150	200	250	300
300 per NM	375	500	750	1000	1250	1500

Also applicable when under radar control.

Initial climb clearance 4000, further climb when instructed by ABU DHABI Radar	
SID	ROUTING
LORID 1P	(570+) - TADBU (K230-; 3500+) - MURSU (9000-) - LORID.
TULON 1P	(570+) - TADBU (K230-; 3500+) - MURSU (9000-) - TULON (12000+).

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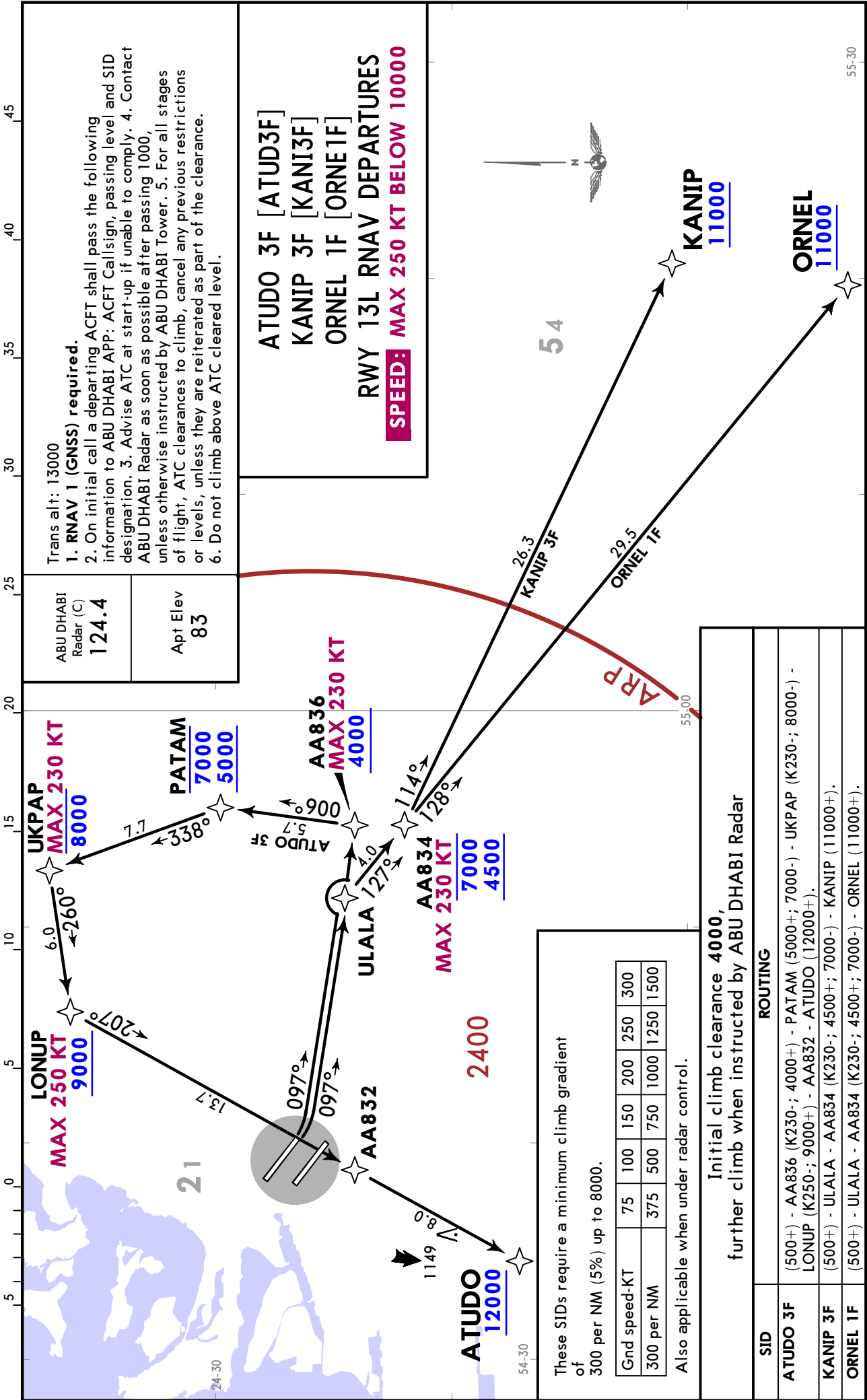
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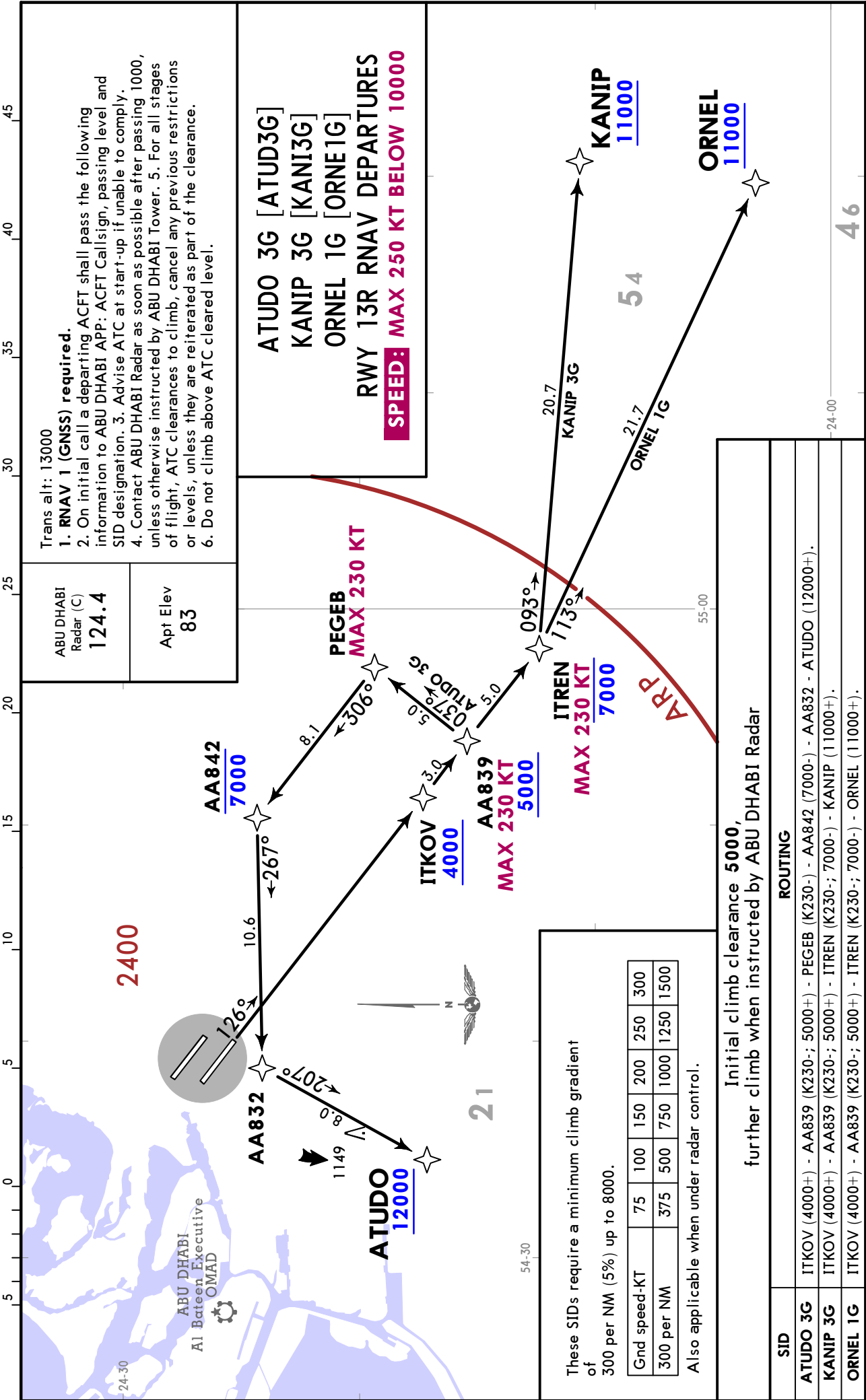
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1 DEC 17 10-3E Eff 7 Dec

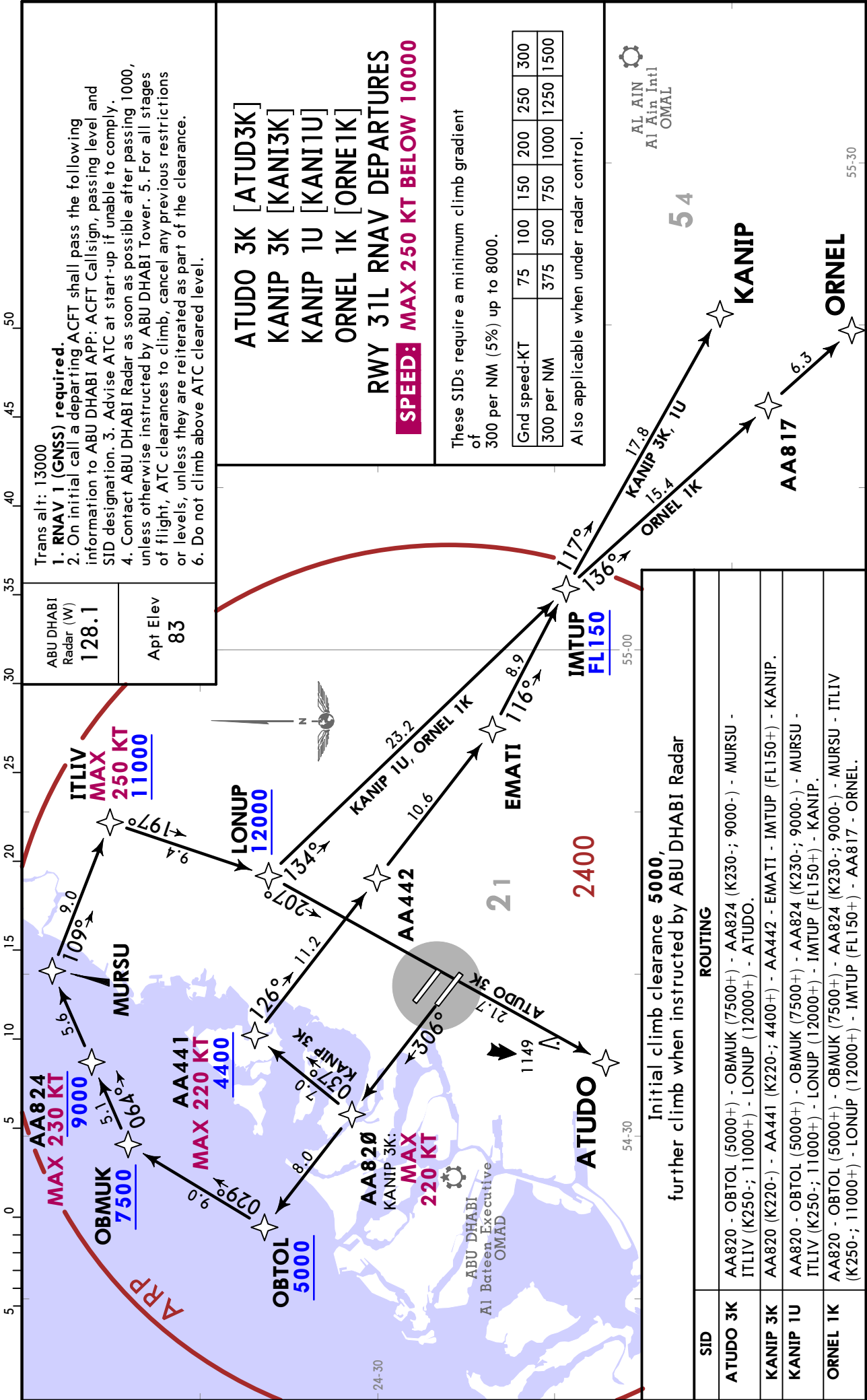
ABU DHABI, UAE
RNAV SID



OMAA/AUH
ABU DHABI INTL

JEPPESSEN
1 DEC 17 10-3F Eff 7 Dec

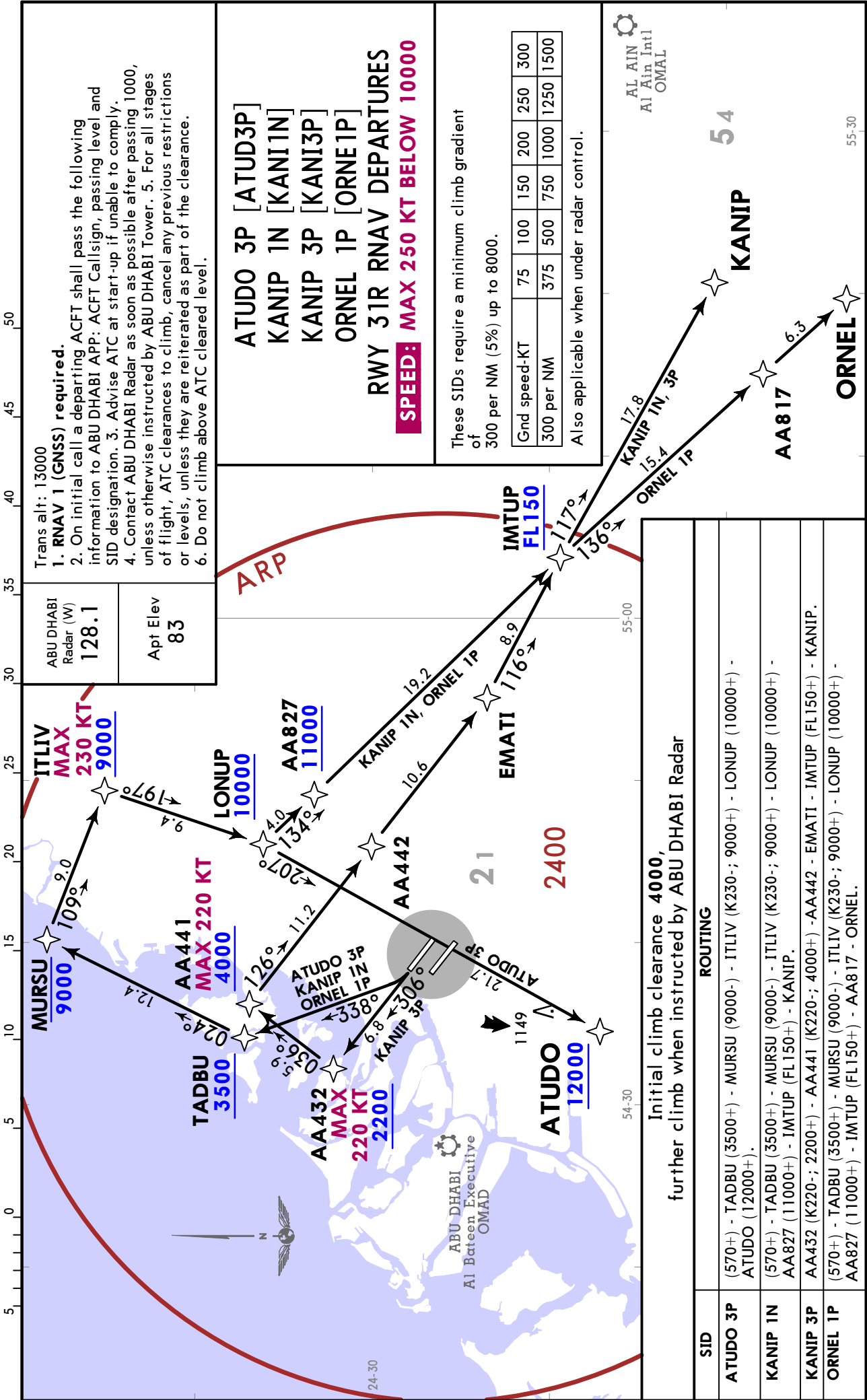
ABU DHABI, UAE
RNAV SID

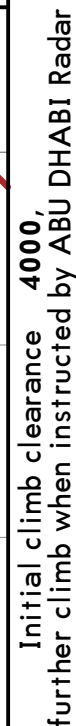


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1 DEC 17 10-3G Eff 7 Dec

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RNAV SID





These SIDs require a minimum climb gradient of 500 per NM (5%) up to 8000.

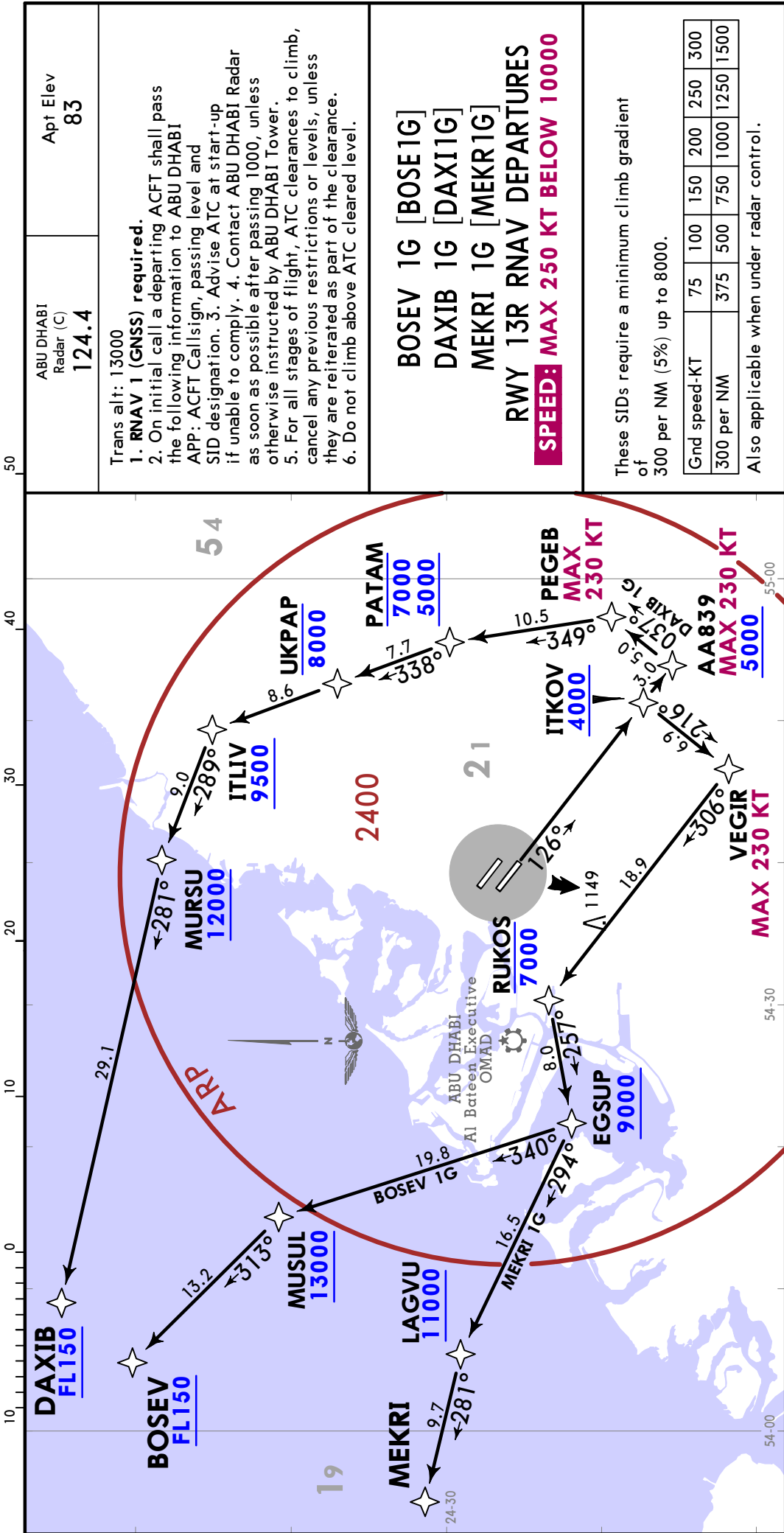
Gnd speed-KT	75	100	150	200	250	300
300 per NM	375	500	750	1000	1250	1500

Also applicable when under radar control.

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1 DEC 17 10-3J Eff 7 Dec

ABU DHABI, UAE
RNAV SID



Initial climb clearance 5000,
further climb when instructed by ABU DHABI Radar

ROUTING

SID	ROUTING
BOSEV 1G	ITKOV (4000+) - VEGIR (K230-) - RUKOS (7000-) - EGSUP (9000+) - MUSUL (13000+) - BOSEV (FL150+).
DAXIB 1G	ITKOV (4000+) - AA839 (K230-) - PEGEB (K230-) - PATAM (5000+) - UKPAP (8000-) - ITLIV (9500+) - MURSU (12000+) - DAXIB (FL150+).
MEKRI 1G	ITKOV (4000+) - VEGIR (K230-) - RUKOS (7000-) - EGSUP (9000+) - LAGVU (11000+) - MEKRI.

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JEPPesen

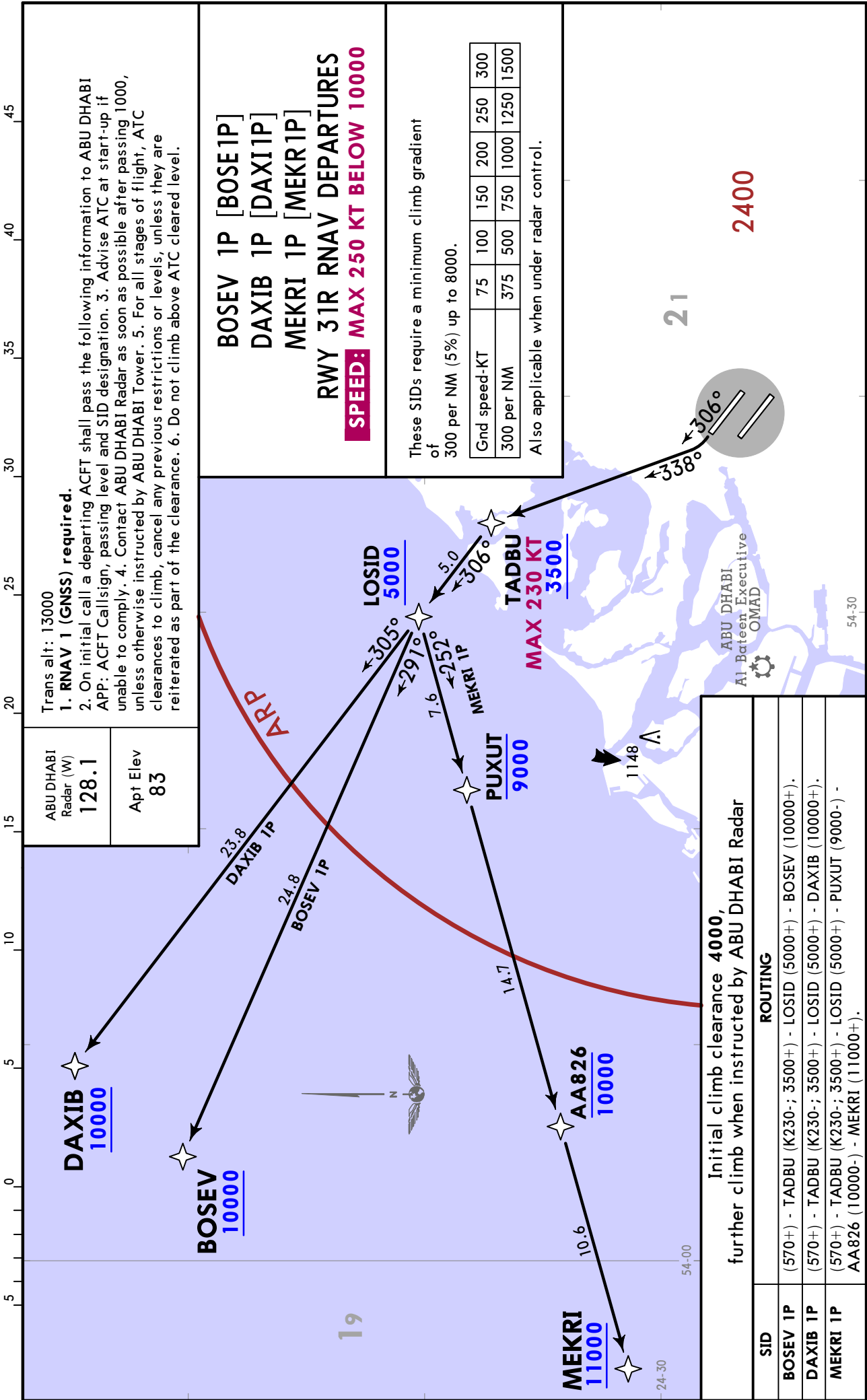
ABU DHABI, UAE

1 DEC 17

10-3L

Eff 7 Dec

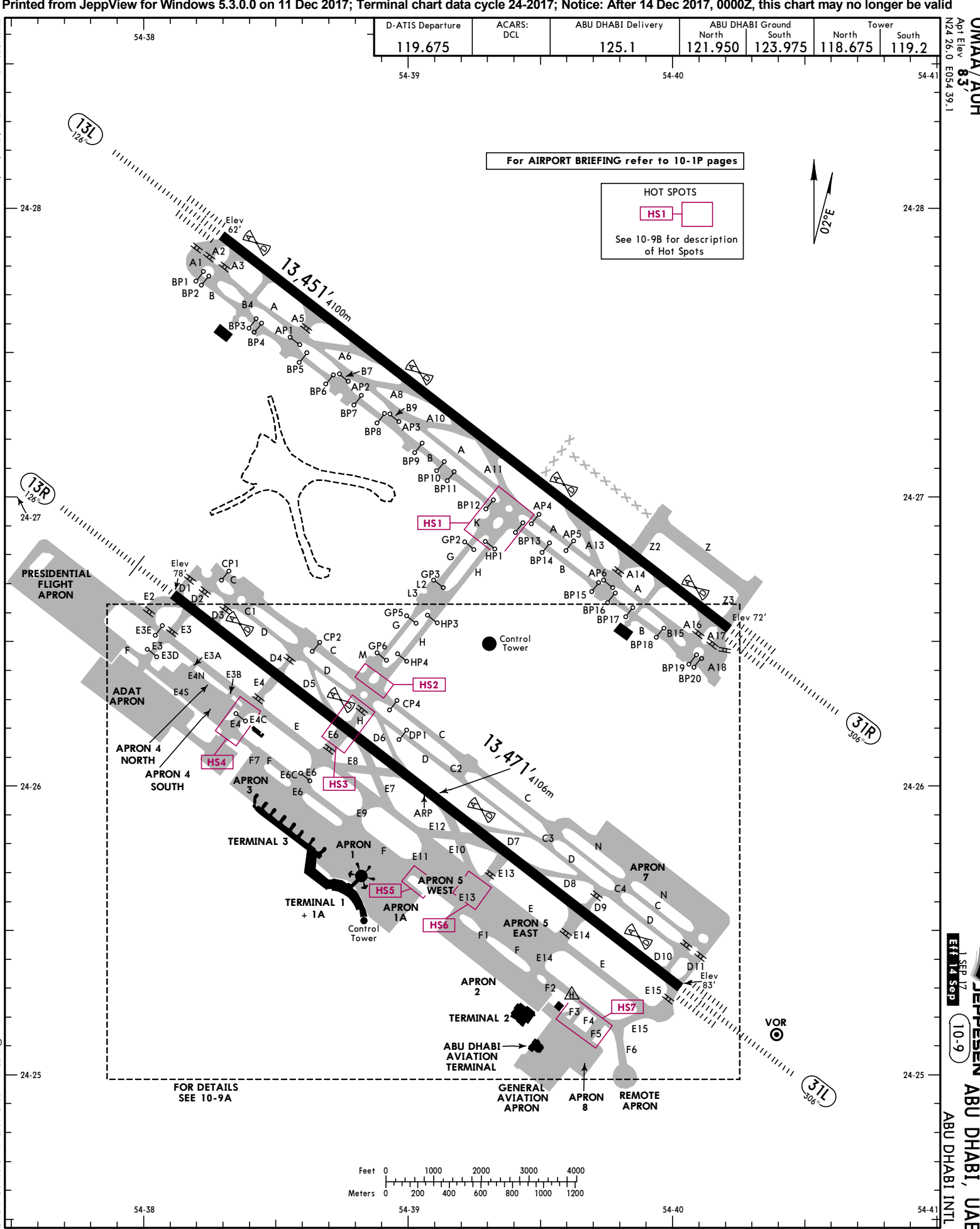
RNAV SID



CHANGES: Taxiways Z and Z1 closed.

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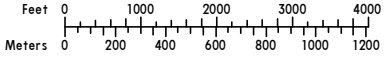
D-ATIS Departure	ACARS: DCL	ABU DHABI Delivery	ABU DHABI Ground North	ABU DHABI Ground South	Tower North	Tower South
119.675		125.1	121.950	123.975	118.675	119.2

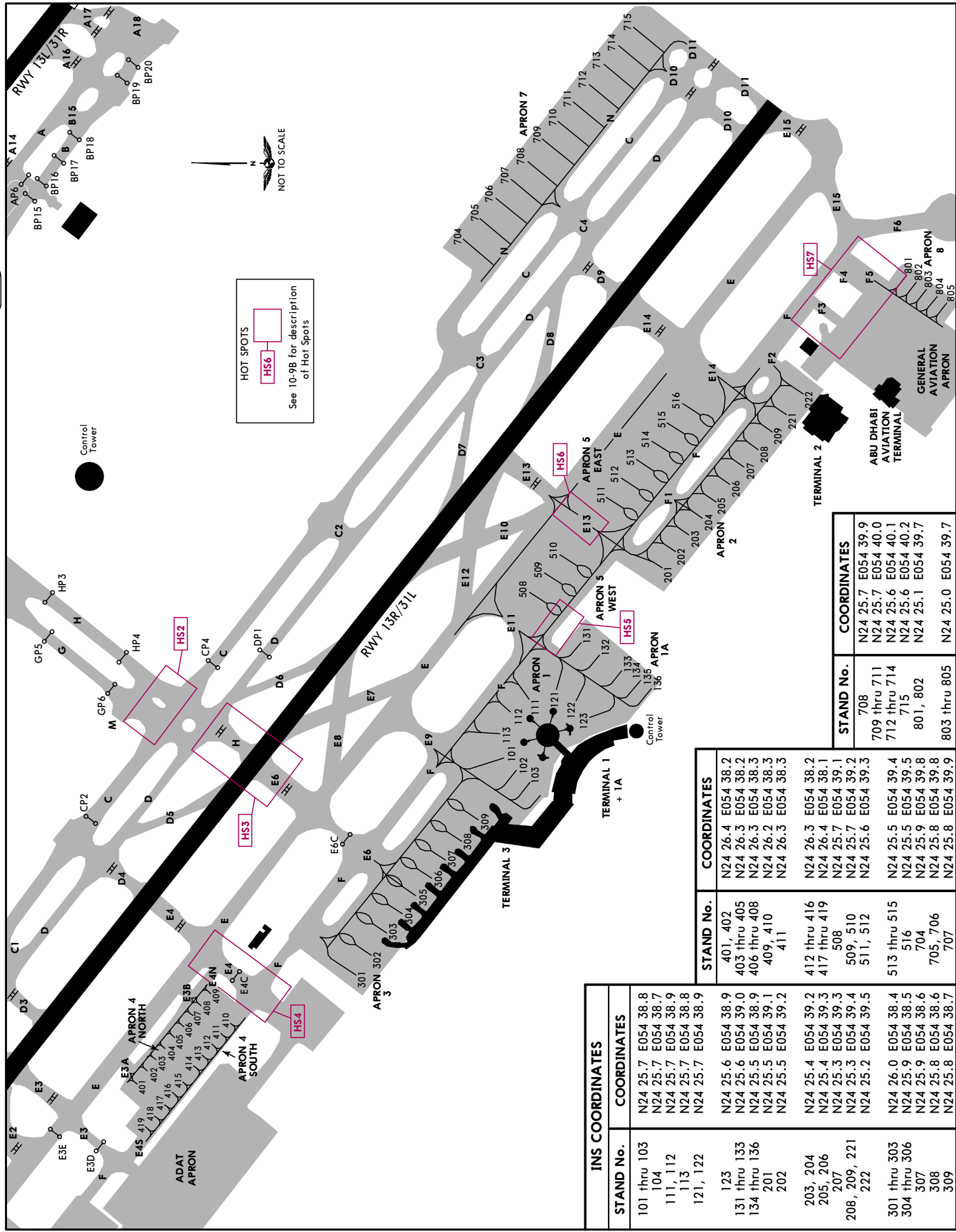


For AIRPORT BRIEFING refer to 10-1P pages

HOT SPOTS
HS1
See 10-9B for description of Hot Spots

FOR DETAILS SEE 10-9A





INS COORDINATES	
STAND No.	COORDINATES
101 thru 103	N24 25.7 E054 38.8
104	N24 25.7 E054 38.7
111, 112	N24 25.7 E054 38.9
113	N24 25.7 E054 38.8
121, 122	N24 25.7 E054 38.9
123	N24 25.6 E054 38.9
131 thru 133	N24 25.6 E054 39.0
134 thru 136	N24 25.5 E054 38.9
201	N24 25.5 E054 39.1
202	N24 25.5 E054 39.2
203, 204	N24 25.4 E054 39.2
205, 206	N24 25.4 E054 39.3
207	N24 25.3 E054 39.3
208, 209, 221	N24 25.3 E054 39.4
222	N24 25.2 E054 39.5
301 thru 303	N24 26.0 E054 38.4
304 thru 306	N24 25.9 E054 38.5
307	N24 25.9 E054 38.6
308	N24 25.8 E054 38.6
309	N24 25.8 E054 38.7

STAND No.	COORDINATES
401, 402	N24 26.4 E054 38.2
403 thru 405	N24 26.3 E054 38.2
406 thru 408	N24 26.3 E054 38.3
409, 410	N24 26.2 E054 38.3
411	N24 26.3 E054 38.3
412 thru 416	N24 26.3 E054 38.2
417 thru 419	N24 26.4 E054 38.1
508	N24 25.7 E054 39.1
509, 510	N24 25.7 E054 39.2
511, 512	N24 25.6 E054 39.3
513 thru 515	N24 25.5 E054 39.4
516	N24 25.5 E054 39.5
704	N24 25.9 E054 39.8
705, 706	N24 25.8 E054 39.8
707	N24 25.8 E054 39.9

STAND No.	COORDINATES
708	N24 25.7 E054 39.9
709 thru 711	N24 25.7 E054 40.0
712 thru 714	N24 25.6 E054 40.1
715	N24 25.6 E054 40.2
801, 802	N24 25.1 E054 39.7
803 thru 805	N24 25.0 E054 39.7

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ABU DHABI, UAE

4 NOV 16

10-9B Eff 10 Nov

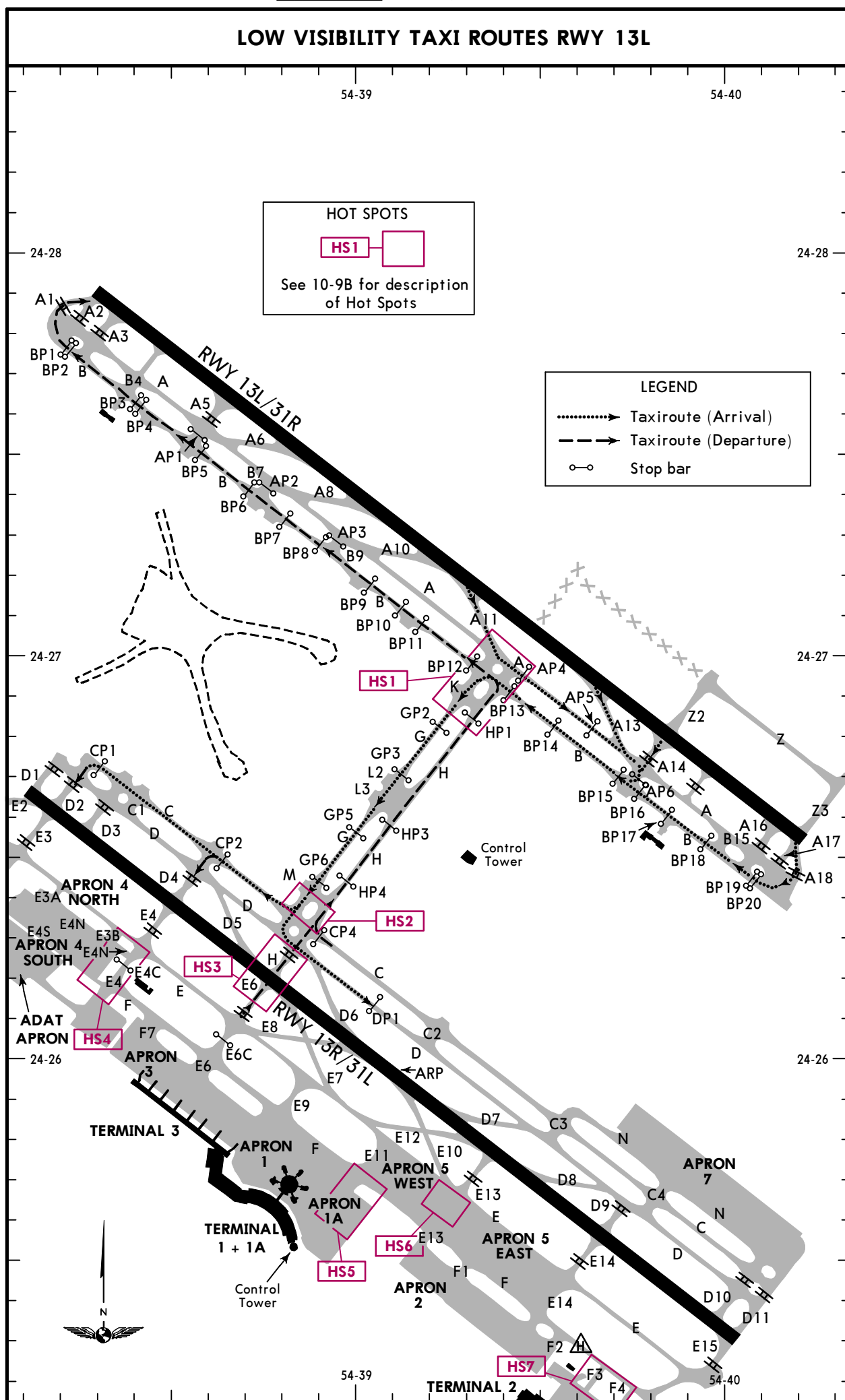
ABU DHABI INTL

ADDITIONAL RUNWAY INFORMATION							USABLE LENGTHS			WIDTH
RWY							LANDING BEYOND		TAKE-OFF	
							Threshold	Glide Slope		
13L	HIRL (30m) CL (15m) HIALS-II SFL REIL ❶ RVR							12,418' 3785m	❸	197' 60m
31R	HIRL (30m) CL (15m) HIALS-II SFL REIL ❷ RVR									
❶ TDZ PAPI (angle 3.0°) HSTIL - A11, A13										
❷ TDZ PAPI (angle 3.0°) HSTIL - A6, A8, A10										
❸ TAKE-OFF RUN AVAILABLE										
RWY 13L: From rwy head 13,451' (4100m) twy A3 int 13,058' (3980m) twy A5 int 10,965' (3342m)										
RWY 31R: From rwy head 13,451' (4100m) twy A16 int 13,061' (3981m) twy A14 int 10,936' (3333m)										
13R	HIRL (60m) CL (15m) HIALS SFL REIL ❹ RVR							12,438' 3791m	❻	197' 60m
31L	HIRL (60m) CL (15m) HIALS-II SFL REIL ❺ RVR							12,316' 3754m		
❹ PAPI (angle 3.0°) HSTIL - E7, E10										
❺ TDZ PAPI (angle 3.0°) HSTIL - E8, E12										
❻ TAKE-OFF RUN AVAILABLE										
RWY 13R: From rwy head 13,471' (4106m) twy D2/E3 int 13,045' (3976m) twy D3 int 12,477' (3803m) twy D4/E4 int 10,748' (3276m) twy E6/H int 8891' (2710m)										
RWY 31L: From rwy head 13,471' (4106m) twy D10 int 13,084' (3988m) twy D9/E14 int 10,942' (3335m) twy E13 int 8888' (2709m) twy E6/H int 4665' (1422m)										
HOT SPOTS										
For information only, not to be construed as ATC instructions.										
HS1 Potential for incursion due to twy G and H. If an ACFT lands on rwy 31R then taxis back via A or B and misses a RIGHT turn on twy G. Vehicles also crossing in this area.										
HS2 This is a high volume intersection for all traffic taxiing for departure and arrival rwy 13L/31R. Vehicles also crossing this area.										
HS3 This is a high volume intersection for all traffic taxiing for departure and arrival rwy 13L/31R. Pilots are to exercise caution when crossing rwy 13R/31L.										
HS4 This intersection is the entry for A320 parking entrance. The potential for a twy incursion here is high.										
HS5 A service road is crossing this twy. Hot Spot Area with history of incidents between ACFT and Ground Service Equipment vehicles. Pilots are to exercise caution when crossing this twy.										
HS6 A service road is crossing this twy. Hot Spot Area with history of incidents between ACFT and Ground Service Equipment vehicles. Pilots are to exercise caution when crossing this twy.										
HS7 There is a service road crossing twys F3, F4 and F5. Pilots are to exercise caution when crossing these twys.										
Standard TAKE-OFF ❶										
LVP must be in force										
	Approved Operators HIRL, CL & mult. RVR req	RL, CL & mult. RVR req	RL & CL	RCLM (DAY only) or RL	RCLM (DAY only) or RL	NIL (DAY only)				
A										
B	125m	150m	200m	250m	400m	500m				
C										
D	150m	200m	250m	300m						
❶ Operators applying U.S. Ops Specs: CL required below 300m; approved HUD required below 150m.										

OMAA/AUH
ABU DHABI INTL

JEPPESEN
1 SEP 17
Eff 14 Sep 10-9D

ABU DHABI, UAE
LOW VISIBILITY TAXI ROUTES



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ABU DHABI INTL

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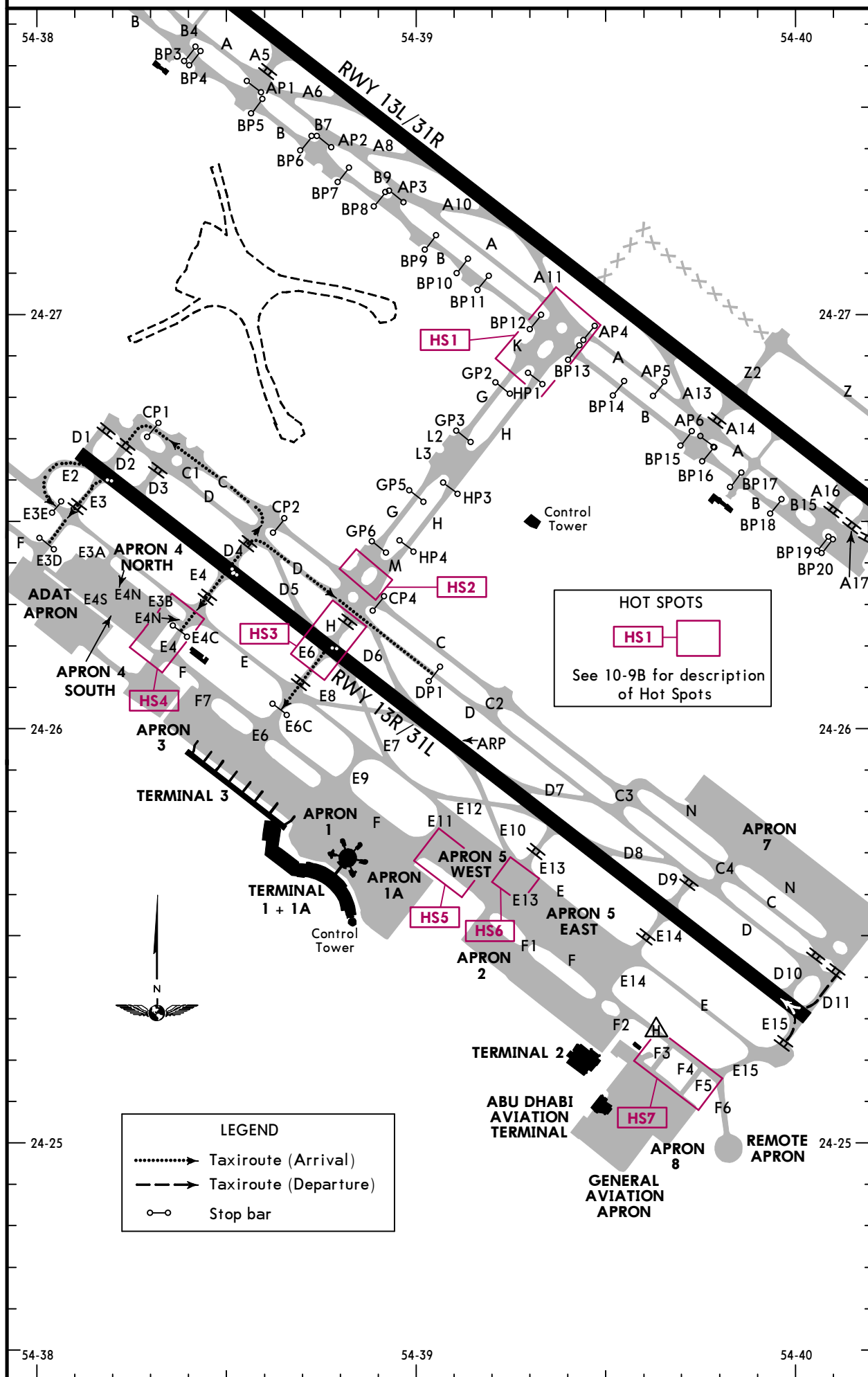
1 SEP 17
Eff 14 Sep

10-9E

ABU DHABI, UAE

LOW VISIBILITY TAXI ROUTES

TAXI ROUTING DURING LVP RWY 31L



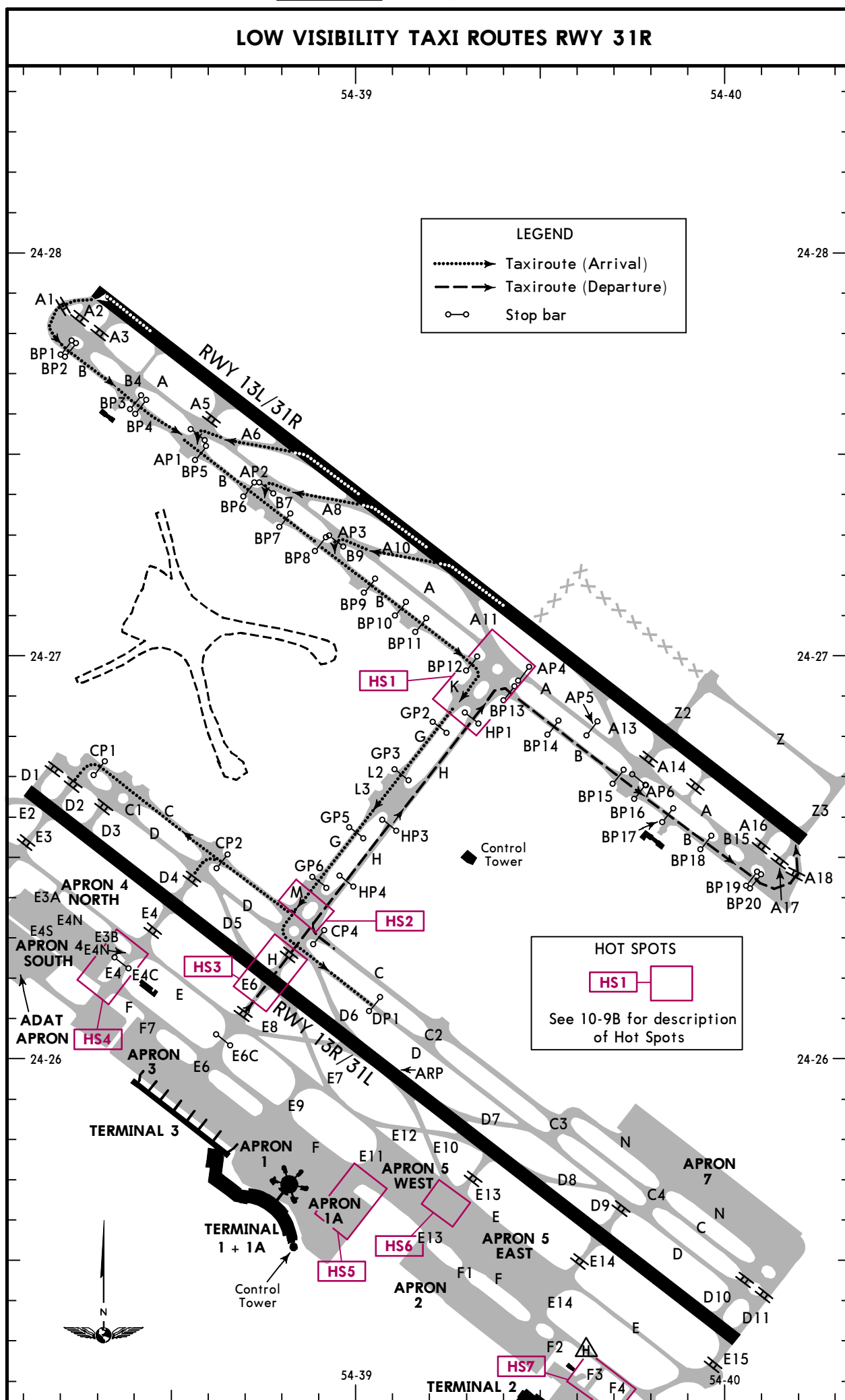
CHANGES: Taxiways Z and Z1 closed.

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ABU DHABI INTL

JEPPESEN
1 SEP 17
Eff 14 Sep 10-9F

ABU DHABI, UAE
LOW VISIBILITY TAXI ROUTES

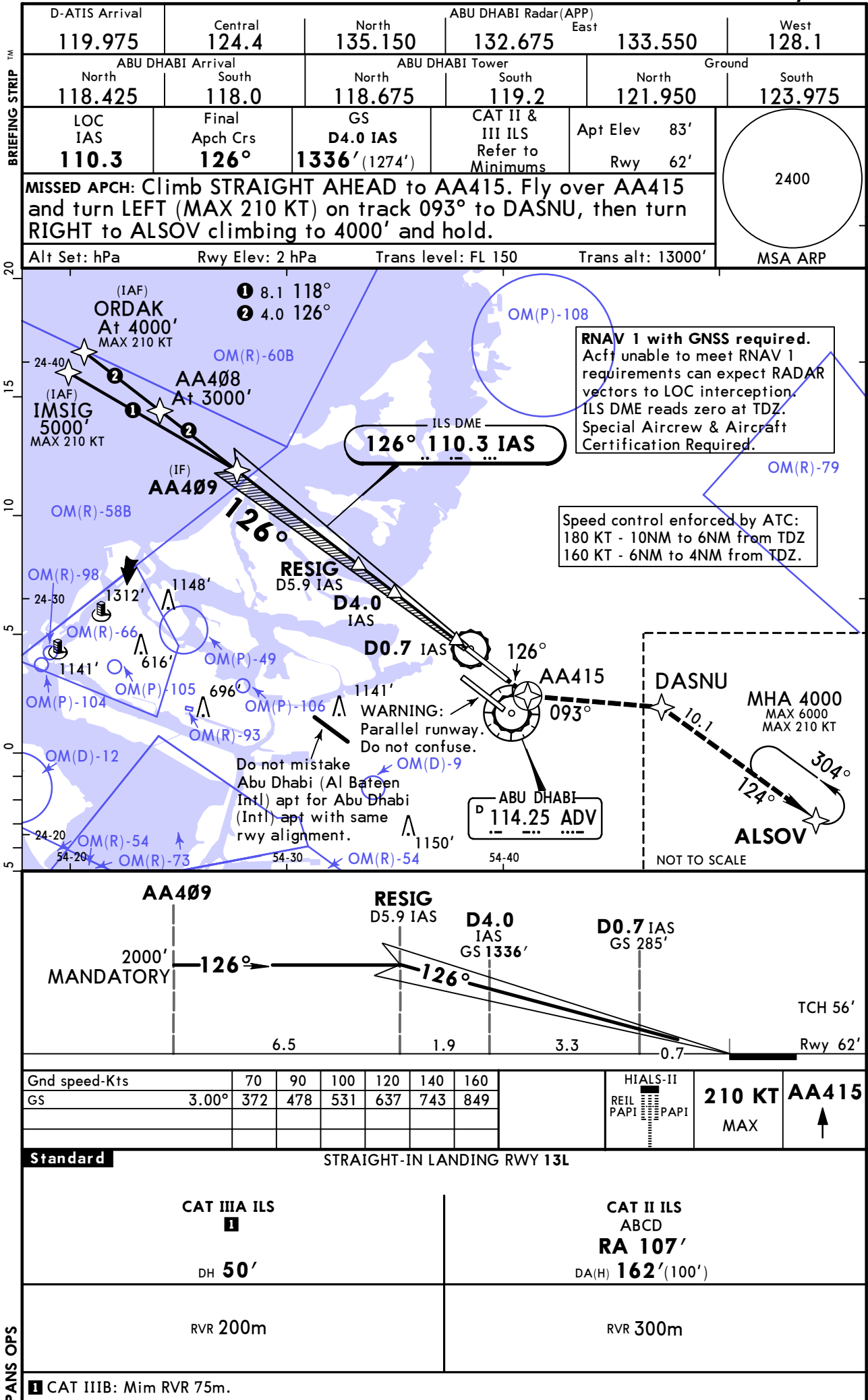


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ABU DHABI INTL

JEPPESSEN
24 NOV 17
Eff 7 Dec 11-1A

ABU DHABI, UAE
CAT II/III ILS Rwy 13L

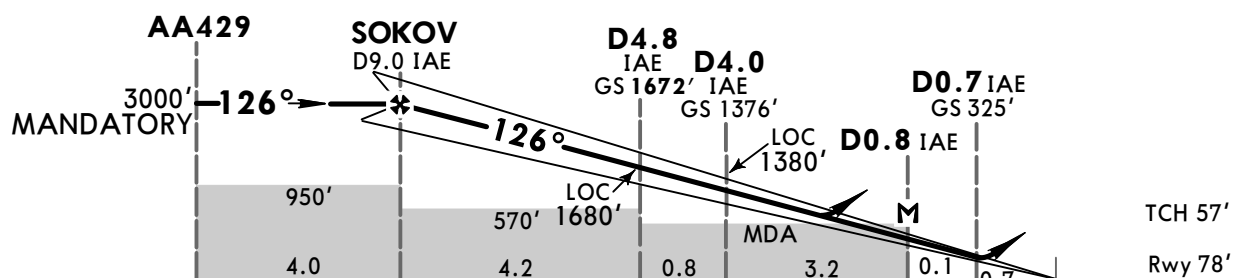
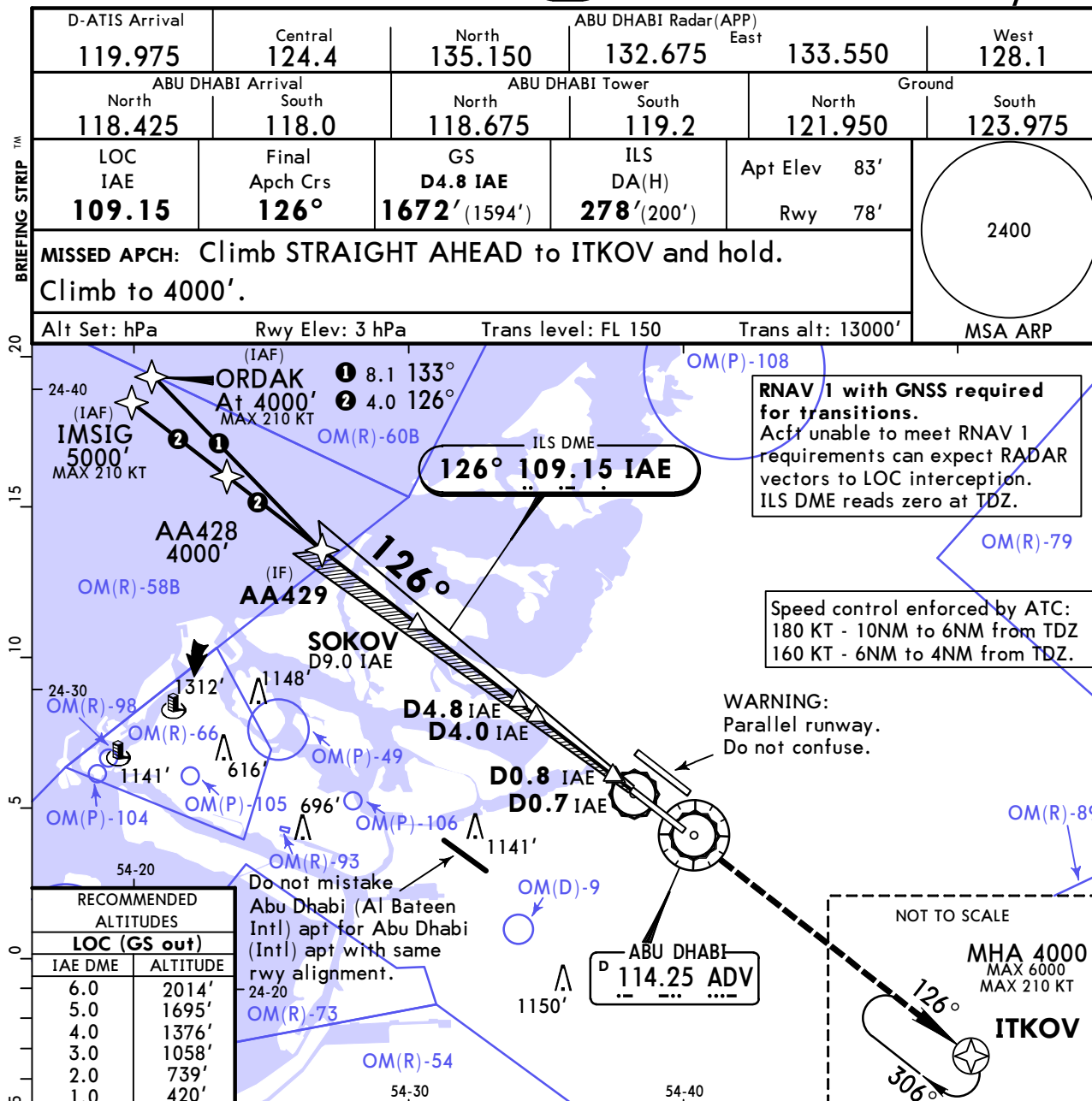


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ABU DHABI INTL

24 NOV 17 **(11-2) Eff 7 Dec**

ABU DHABI, UAE
ILS Rwy 13R



Gnd speed-Kts	70	90	100	120	140	160				
ILS GS or LOC Descent Angle	3.00°	372	478	531	637	743	849			
MAP at D0.8 IAE										

PANS OPS	STRAIGHT-IN LANDING RWY 13R						CIRCLE-TO-LAND		
	ILS		With D4.8 IAE		W/o D4.8 IAE		Not authorized Southwest of runway		
	DA(H) 278' (200')		CDFA 510' (432')		CDFA 570' (492')				
	FULL	ALS out	ALS out	ALS out	ALS out	ALS out	Max Kts	MDA(H)	VIS
A							100	750' (667')	1500m
B	RVR 550m	RVR 1200m	RVR 1300m	RVR 1500m	RVR 1500m		135	750' (667')	1600m
C				RVR 2000m	RVR 1500m	RVR 2300m	180	850' (767')	2400m
D							205	870' (787')	3600m

W/o HUD/AP/FD: RVR 750m.

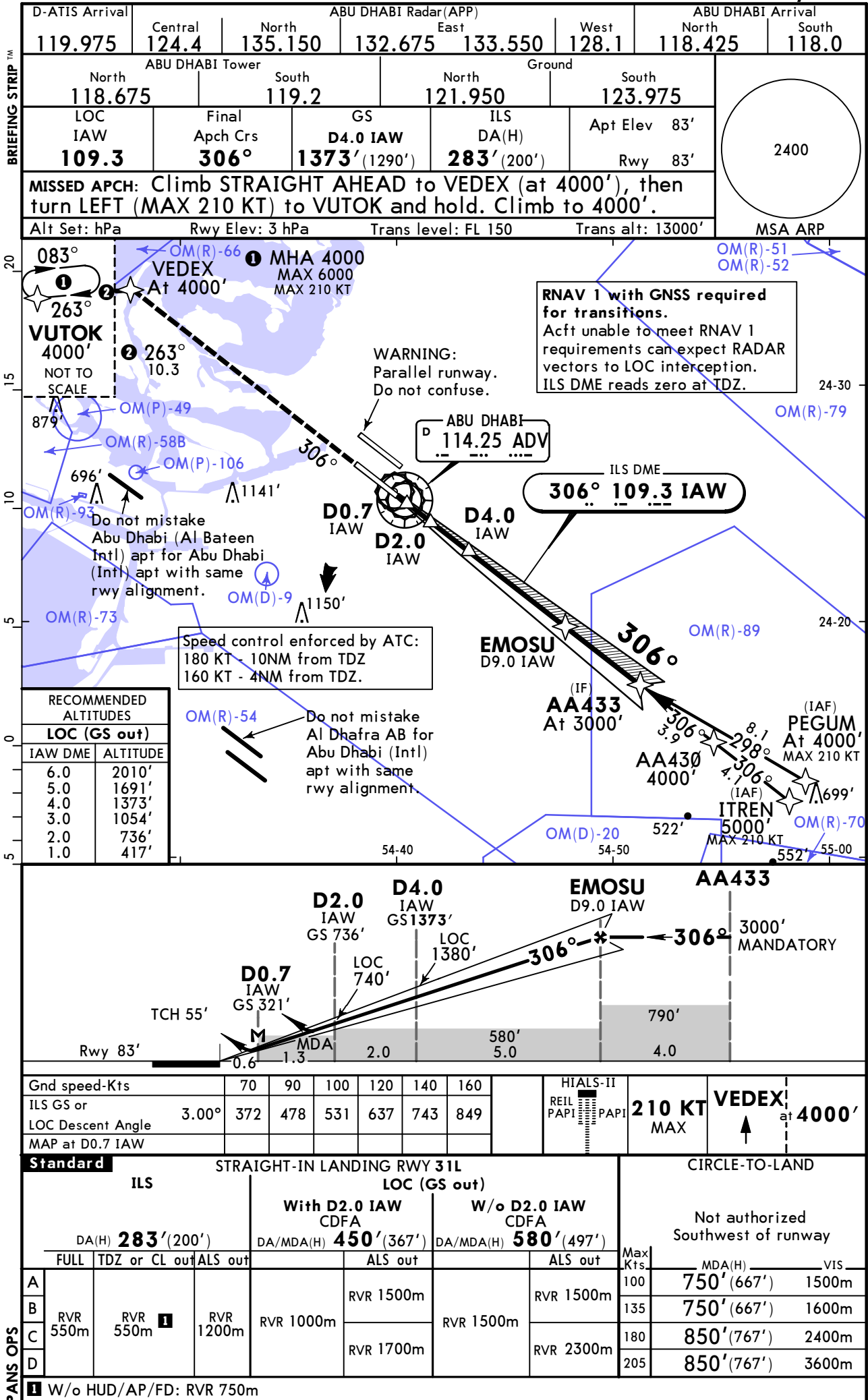
CHANGES: Procedure revised.

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ABU DHABI INTL

JEPPESSEN
24 NOV 17 11-3 Eff 7 Dec

ABU DHABI, UAE
ILS Rwy 31L

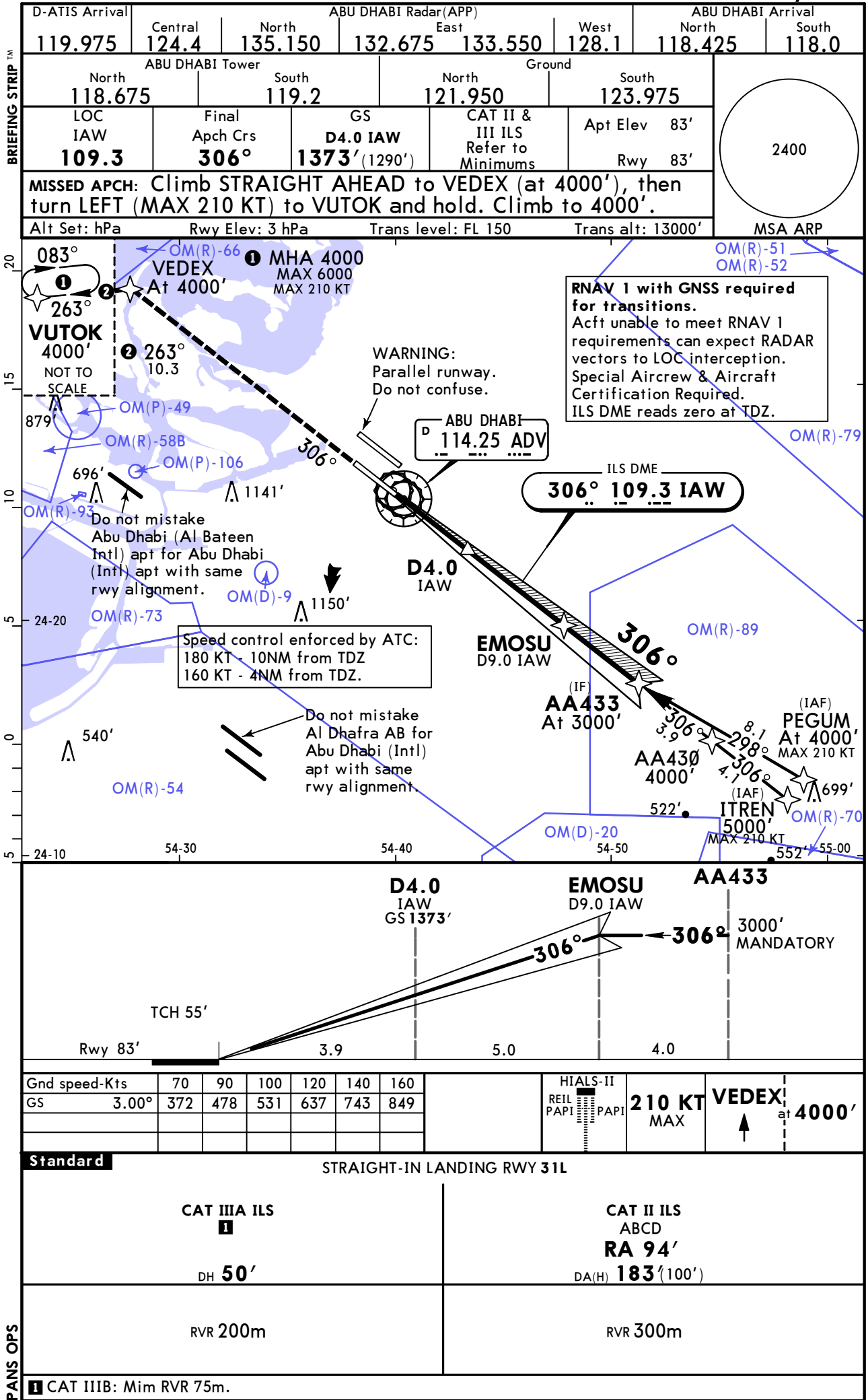


OMAA/AUH
ABU DHABI INTL

24 NOV 17
Eff 7 Dec

11-3A

ABU DHABI, UAE
CAT II/III ILS Rwy 31L

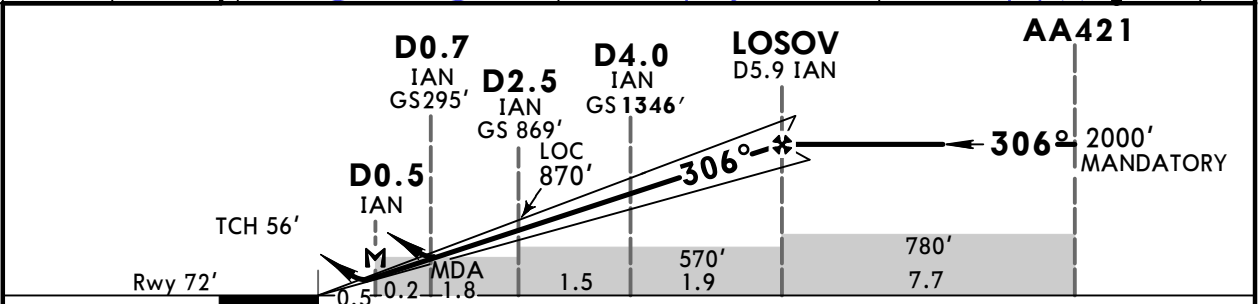
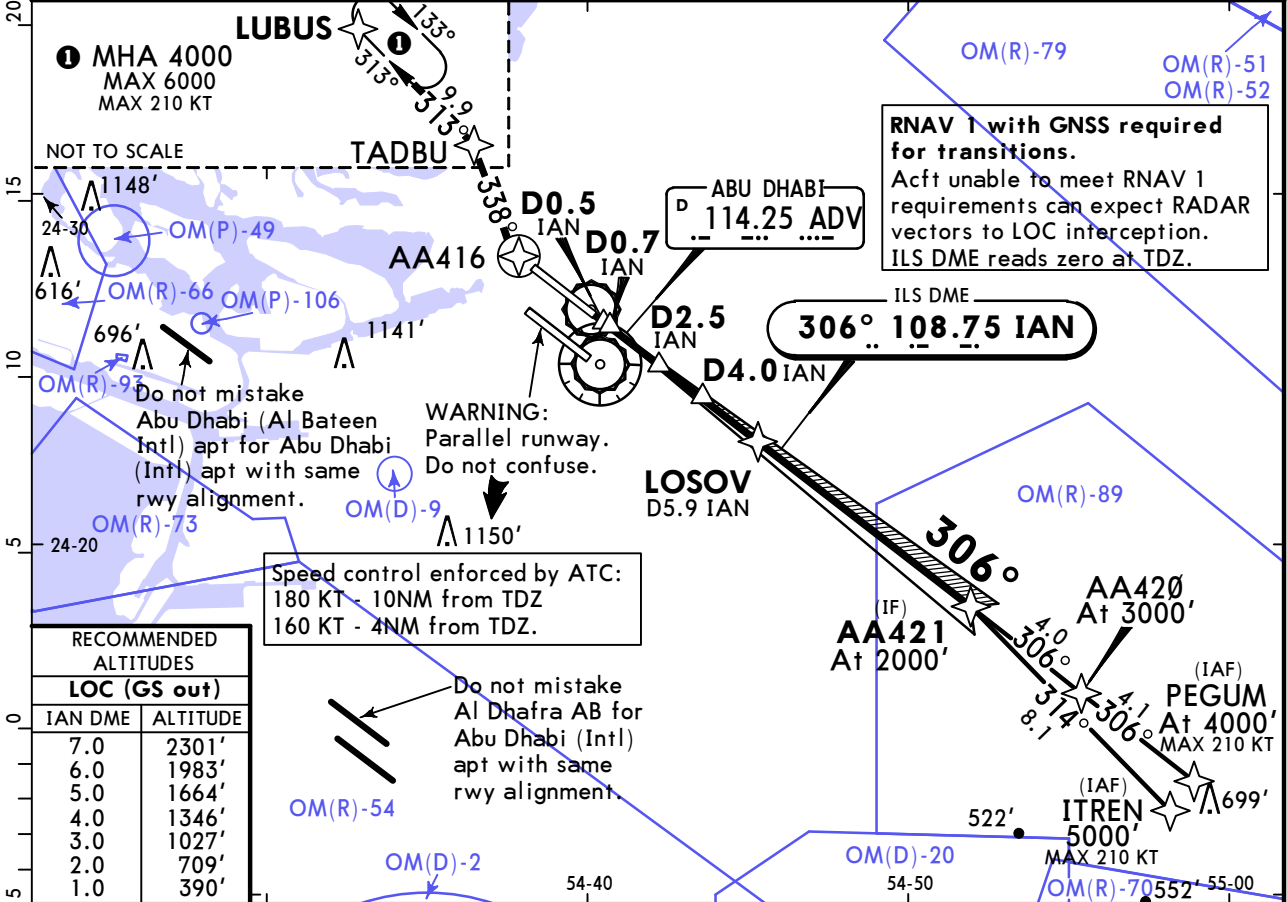


OMAA/AUH
ABU DHABI INTL

JEPPESSEN
24 NOV 17 (11-4) Eff 7 Dec

ABU DHABI, UAE
ILS Rwy 31R

D-ATIS Arrival	ABU DHABI Radar (APP)				ABU DHABI Arrival		
Central 119.975	North 124.4	East 135.150	West 132.675	133.550	North 128.1	South 118.425	118.0
ABU DHABI Tower			Ground			<div>2400</div> <div>MSA ARP</div>	
North 118.675		South 119.2		North 121.950			South 123.975
LOC IAN 108.75	Final Apch Crs 306°	GS D4.0 IAN 1346' (1274')		ILS DA(H) 272' (200')			Apt Elev 83' Rwy 72'
MISSED APCH: Climb STRAIGHT AHEAD to AA416. Fly over AA416 and turn RIGHT (MAX 210 KT) on track 338° to TADBU, then turn LEFT (MAX 210 KT) to LUBUS climbing to 4000' and hold.							
Alt Set: hPa Rwy Elev: 3 hPa Trans level: FL 150 Trans alt: 13000'							



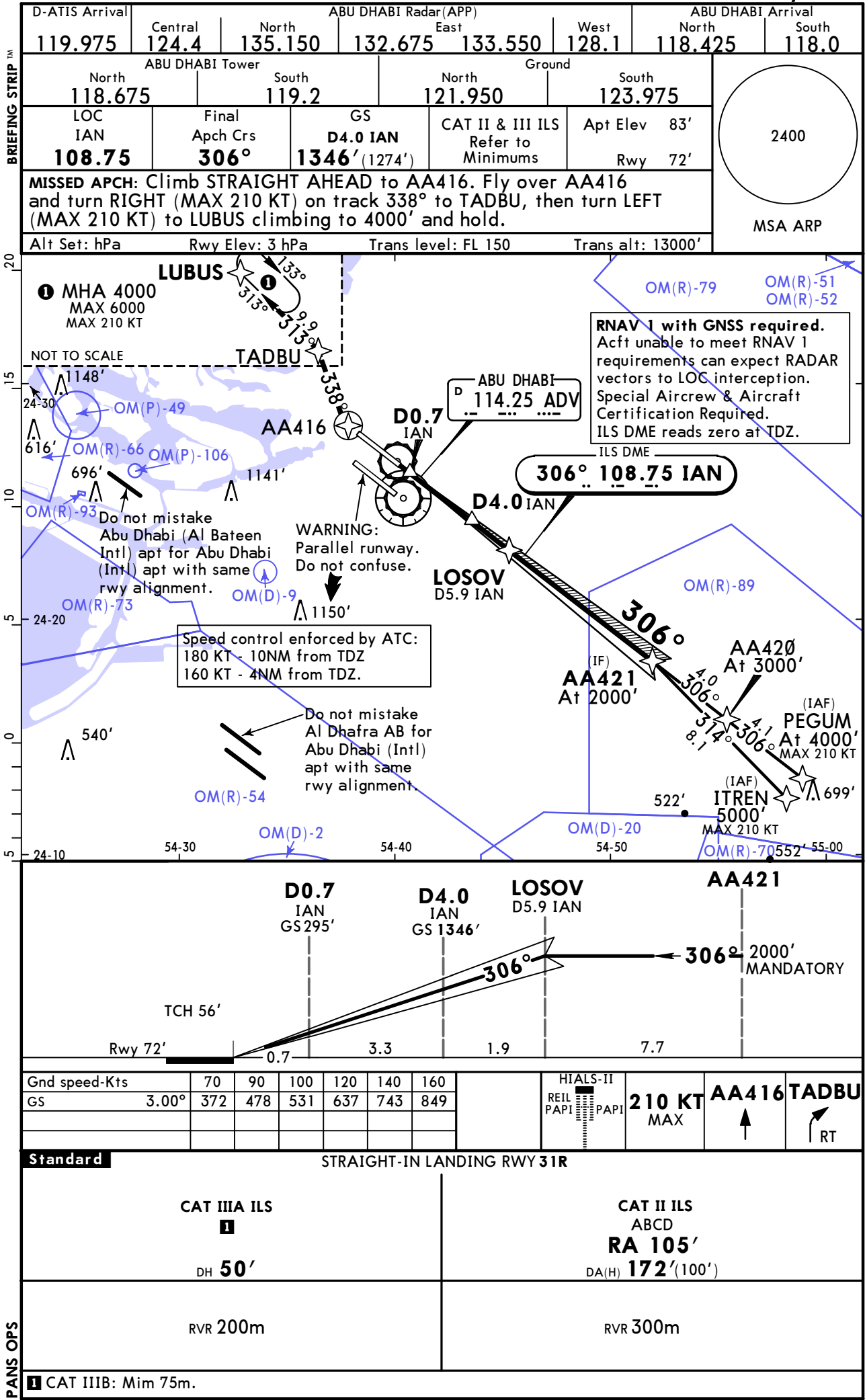
Gnd speed-Kts	70	90	100	120	140	160	HIALS-II REIL PAPI PAPI	210 KT MAX	AA416 ↑	TADBU ↗ RT
ILS GS or LOC Descent Angle	3.00°	372	478	531	637	743				
MAP at D0.5 IAN										

PANS OPS	STRAIGHT-IN LANDING RWY 31R						CIRCLE-TO-LAND		
	ILS			LOC (GS out)			Not authorized Southwest of runway		
	With D2.5 IAN CDFA			W/o D2.5 IAN CDFA					
	DA(H) 272' (200')			DA/MDA(H) 520' (448')					
	FULL	TDZ or CL out	ALS out	ALS out	ALS out	ALS out	Max Kts	MDA(H)	VIS
A							100	750' (667')	1500m
B	RVR 550m	RVR 550m	RVR 1200m	RVR 1400m	RVR 1500m	RVR 1500m	135	750' (667')	1600m
C							180	850' (767')	2400m
D							205	850' (767')	3600m
W/o HUD/AP/FD: RVR 750m.									

OMAA/AUH
ABU DHABI INTL

JEPPESSEN
24 NOV 17
Eff 7 Dec 11-4A

ABU DHABI, UAE
CAT II/III ILS Rwy 31R

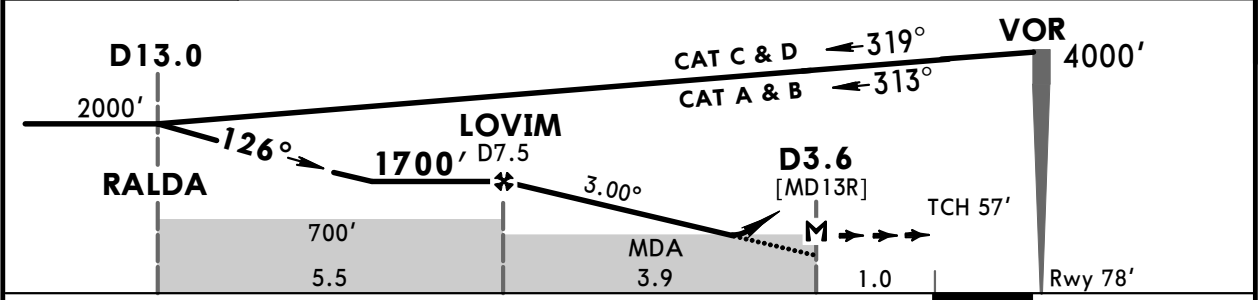
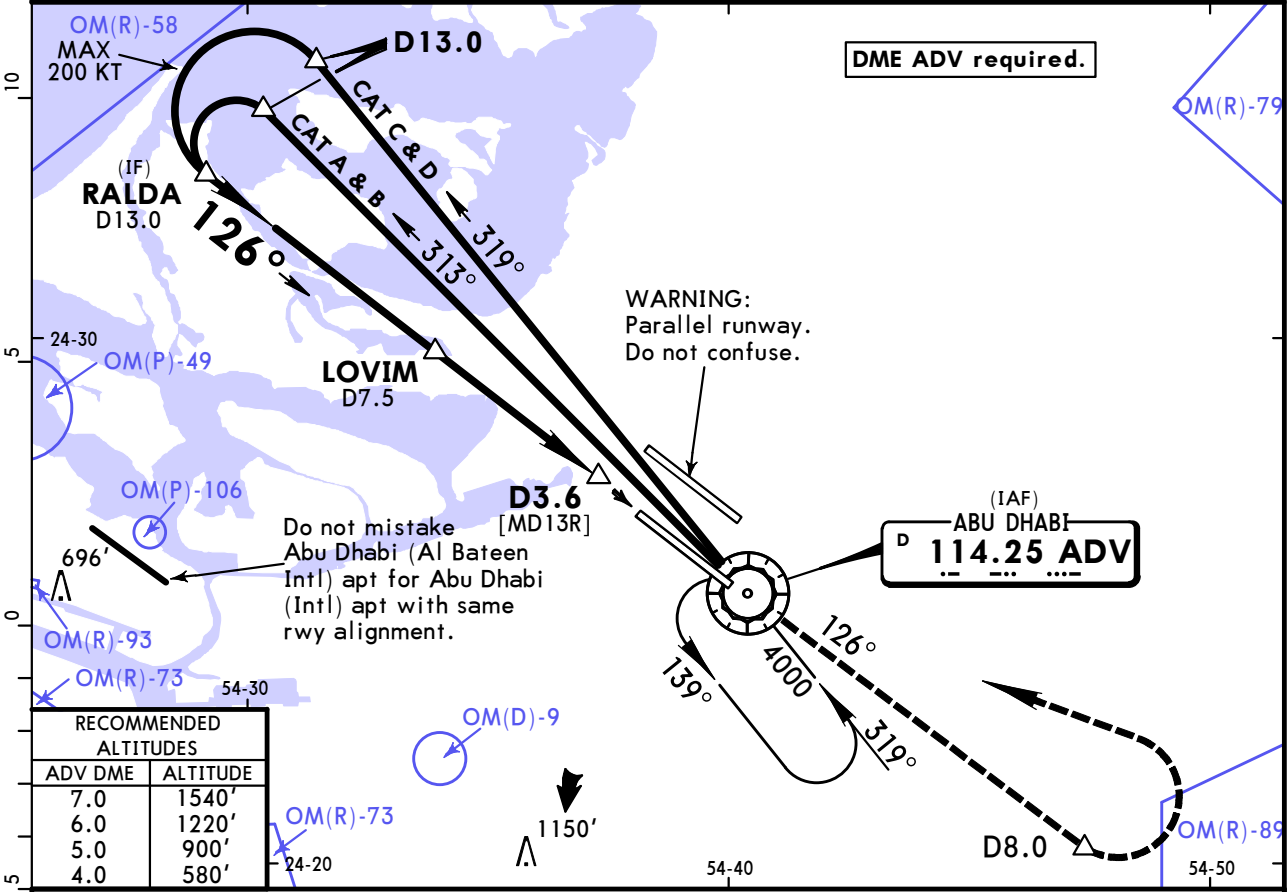


OMAA/AUH
ABU DHABI INTL

JEPPESSEN
24 NOV 17 (13-1) Eff 7 Dec

ABU DHABI, UAE
VOR Rwy 13R

D-ATIS Arrival	Central	North	ABU DHABI Radar (APP) East		West
119.975	124.4	135.150	132.675	133.550	128.1
*ABU DHABI Arrival (APP/R) North		ABU DHABI Tower North		Ground North	South
118.425	118.0	118.675	119.2	121.950	123.975
VOR ADV 114.25	Final Apch Crs 126°	Procedure Alt LOVIM 1700' (1622')	DA/MDA(H) 510' (432')	Apt Elev 83' Rwy 78'	 180° 1800 2400 270° 2200 360°
MISSED APCH: Climb STRAIGHT AHEAD on R-306 inbound to VOR, then proceed on R-126. At D8.0 turn LEFT and climb to 4000' to VOR and hold.					
Alt Set: hPa		Rwy Elev: 3 hPa	Trans level: FL 150	Trans alt: 13000'	
					MSA ADV VOR



Gnd speed-Kts	70	90	100	120	140	160	<div><div><div>HIALS</div><div>REIL</div><div>PAPI</div></div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><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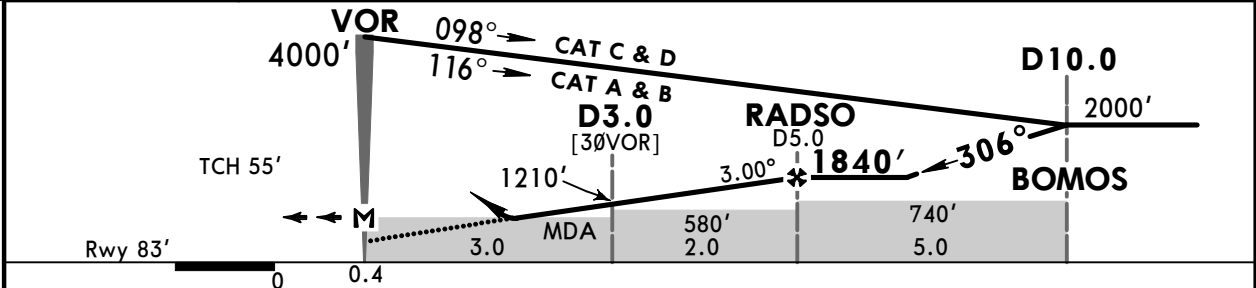
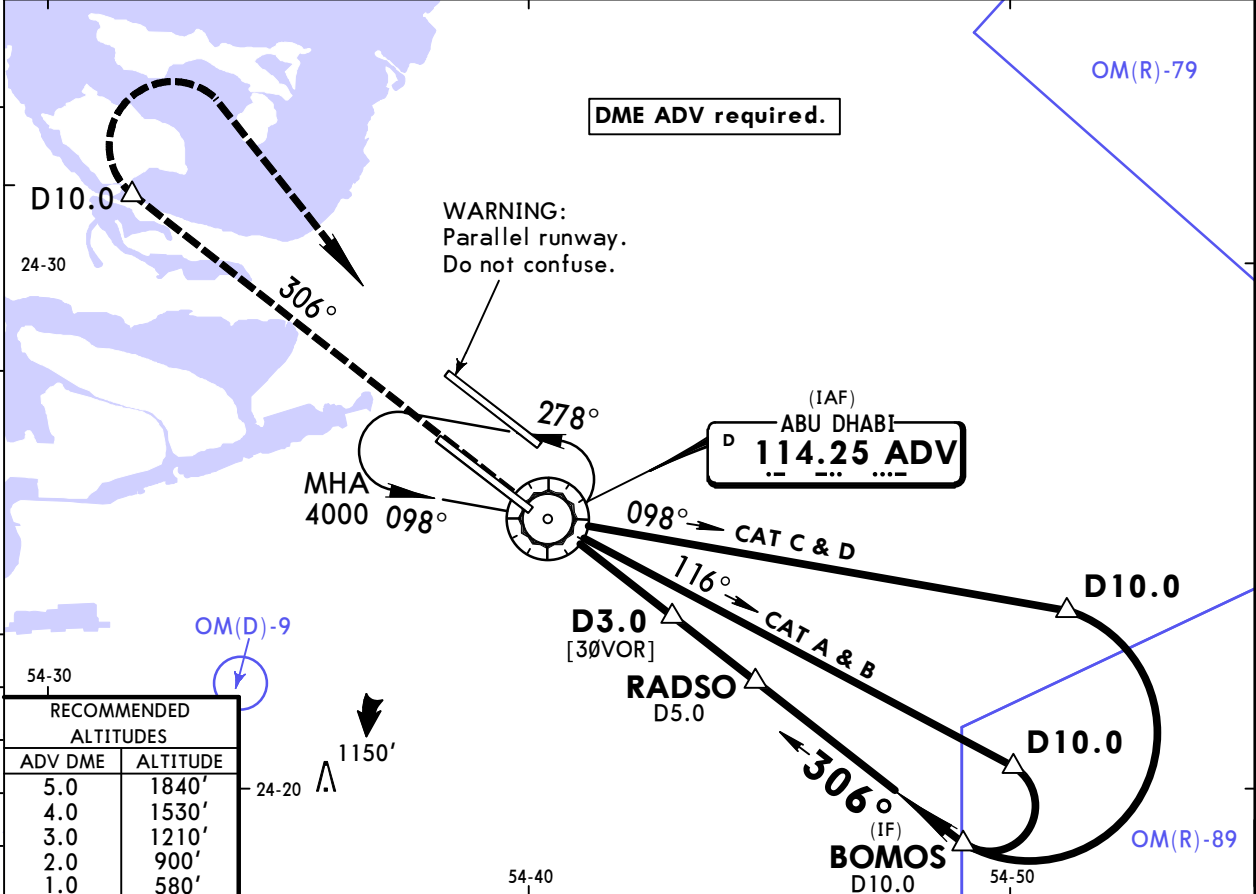
Standard STRAIGHT-IN LANDING RWY 13R				CIRCLE-TO-LAND			
CDFA				Not authorized Southwest of runway			
DA/MDA(H) 510' (432')							
ALS out				Max Kts	MDA(H)	VIS	
A B C D	RVR 1300m	RVR 1500m		100	750' (672')	1500m	
				135	750' (672')	1600m	
		RVR 2000m		180	850' (772')	2400m	
				205	850' (772')	3600m	

OMAA/AUH
ABU DHABI INTL

JEPPESSEN
24 NOV 17 (13-2) Eff 7 Dec

ABU DHABI, UAE
VOR Rwy 31L

D-ATIS Arrival		ABU DHABI Radar(APP) East			
119.975	Central 124.4	North 135.150	132.675	133.550	West 128.1
*ABU DHABI Arrival(APP/R) North		ABU DHABI Tower North		Ground North	South
118.425	118.0	118.675	119.2	121.950	123.975
VOR ADV 114.25	Final Apch Crs 306°	Procedure Alt RADSO 1840' (1757')	DA/MDA(H) Refer to Minimums	Apt Elev 83' Rwy 83'	 MSA ADV VOR
MISSED APCH: Climb STRAIGHT AHEAD on R-306. At D10.0 turn RIGHT and climb to 4000' to VOR and hold.					
Alt Set: hPa		Rwy Elev: 3 hPa	Trans level: FL 150	Trans alt: 13000'	



Gnd speed-Kts	70	90	100	120	140	160		ADV 114.25 R-306 D10.0
Descent Angle 3.00°	372	478	531	637	743	849		
MAP at VOR								

Standard				CIRCLE-TO-LAND			
STRAIGHT-IN LANDING RWY 31L		W/o D3.0 ADV		Not authorized Southwest of runway			
With D3.0 ADV CDFA		W/o D3.0 ADV CDFA					
DA/MDA(H) 470' (387')		DA/MDA(H) 580' (497')					
ALS out		ALS out		Max Kts	MDA(H)	VIS	
A B C D	RVR 1100m	RVR 1500m	RVR 1500m	100	750' (667')	1500m	
		RVR 1500m	RVR 1500m	135	750' (667')	1600m	
		RVR 1800m	RVR 1500m	180	850' (767')	2400m	
		RVR 1800m	RVR 2300m	205	850' (767')	3600m	