

List of pages in this Trip Kit

- Trip Kit Index
- Airport Information For OPLA
- Terminal Charts For OPLA
- Revision Letter For Cycle 10-2025
- Change Notices
- Notebook

General Information

Location: LAHORE PAK
ICAO/IATA: OPLA / LHE
Lat/Long: N31° 31.3', E074° 24.3'
Elevation: 714 ft

Airport Use: Public
Daylight Savings: Not Observed
UTC Conversion: -5:00 = UTC
Magnetic Variation: 2.0° E

Fuel Types: Jet A-1
Repair Types: Minor Airframe, Minor Engine
Customs: Yes
Airport Type: IFR
Landing Fee: Yes
Control Tower: Yes
Jet Start Unit: No
LLWS Alert: No
Beacon: No

Sunrise: 0002 Z
Sunset: 1356 Z

Runway Information

Runway: 18L
Length x Width: 11024 ft x 148 ft
Surface Type: concrete
TDZ-Elev: 714 ft
Lighting: Edge, ALS, Centerline, REIL
Stopway: 492 ft

Runway: 36R
Length x Width: 11024 ft x 148 ft
Surface Type: concrete
TDZ-Elev: 708 ft
Lighting: Edge, ALS, Centerline, REIL, TDZ
Stopway: 492 ft

Runway: 18R
Length x Width: 8999 ft x 151 ft
Surface Type: asphalt
TDZ-Elev: 710 ft
Lighting: Edge, ALS

Runway: 36L
Length x Width: 8999 ft x 151 ft
Surface Type: asphalt

TDZ-Elev: 705 ft
Lighting: Edge, ALS

Communication Information

ATIS: 126.300
Lahore Tower: 118.100
Lahore Tower: 118.875 Secondary
Lahore Ground Ramp/Taxi: 118.400
Lahore Ground Ramp/Taxi: 121.800 Secondary
Lahore Approach: 125.300 Secondary
Lahore Approach: 121.300

OPLA/LHE

+ JEPPESEN

LAHORE, PAKISTAN

ALLAMA IQBAL INTL

4 FEB 22

10-1P

.AIRPORT.BRIEFING.

1. GENERAL

1.1. ATIS

ATIS 126.3

1.2. SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM

1.2.1. OPERATION OF TRANSPONDERS FOR ASMGCS (SMR AND MLAT)

An Advanced Surface Movement Guidance and Control System with Surface Movement Radar (SMR) and Multilateration (MLAT) is in operation. All pilots shall adhere to the following procedures:

- ACFT operators shall ensure that ACFT transponders are able to operate when the ACFT is on the ground.
- Activation of Mode S transponder means selecting AUTO, ON, XPNDR, or the equivalent according to specific installation. Do not select OFF or STBY.
- ACFT not equipped with Mode S shall select Mode A/Mode C accordingly.
- Landing ACFT shall have Mode S transponder activated until the ACFT has reached its parking position.
- Departing ACFT shall select the assigned code (Squawk) and activate Mode S transponder at push-back request or, when no push-back is necessary, latest at taxi request. ACFT equipped with Mode S having an ACFT ident feature shall transmit the ACFT ID as filed in flight plan or, when no flight plan has been filed, the ACFT REG.

1.3 PARKING INFORMATION

Visual Docking Guidance System (A-VDGS) available on stands 1 thru 11.

Stand 22 is an isolated bay.

Stands 23 thru 30 are not in use for civil traffic.

All ACFT parked on jet apron shall keep on their navigation lights and antihazard beacon during NIGHT and DAY when VIS is 5km or less.

1.4. OTHER INFORMATION

Birds.

2. ARRIVAL

2.1. CAT II/III OPERATIONS

RWY 36R approved for CAT II/III operations, special aircrew and ACFT certification required.

OPLA/LHE

+ JEPPESEN

LAHORE, PAKISTAN

ALLAMA IQBAL INTL 4 FEB 22

10-1P1

.AIRPORT.BRIEFING.

3. DEPARTURE

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

Contact LAHORE Ground for push-back/start-up approval 5 minutes in advance.

Approval will remain valid for 5 minutes. In case of delay, new approval shall be obtained.

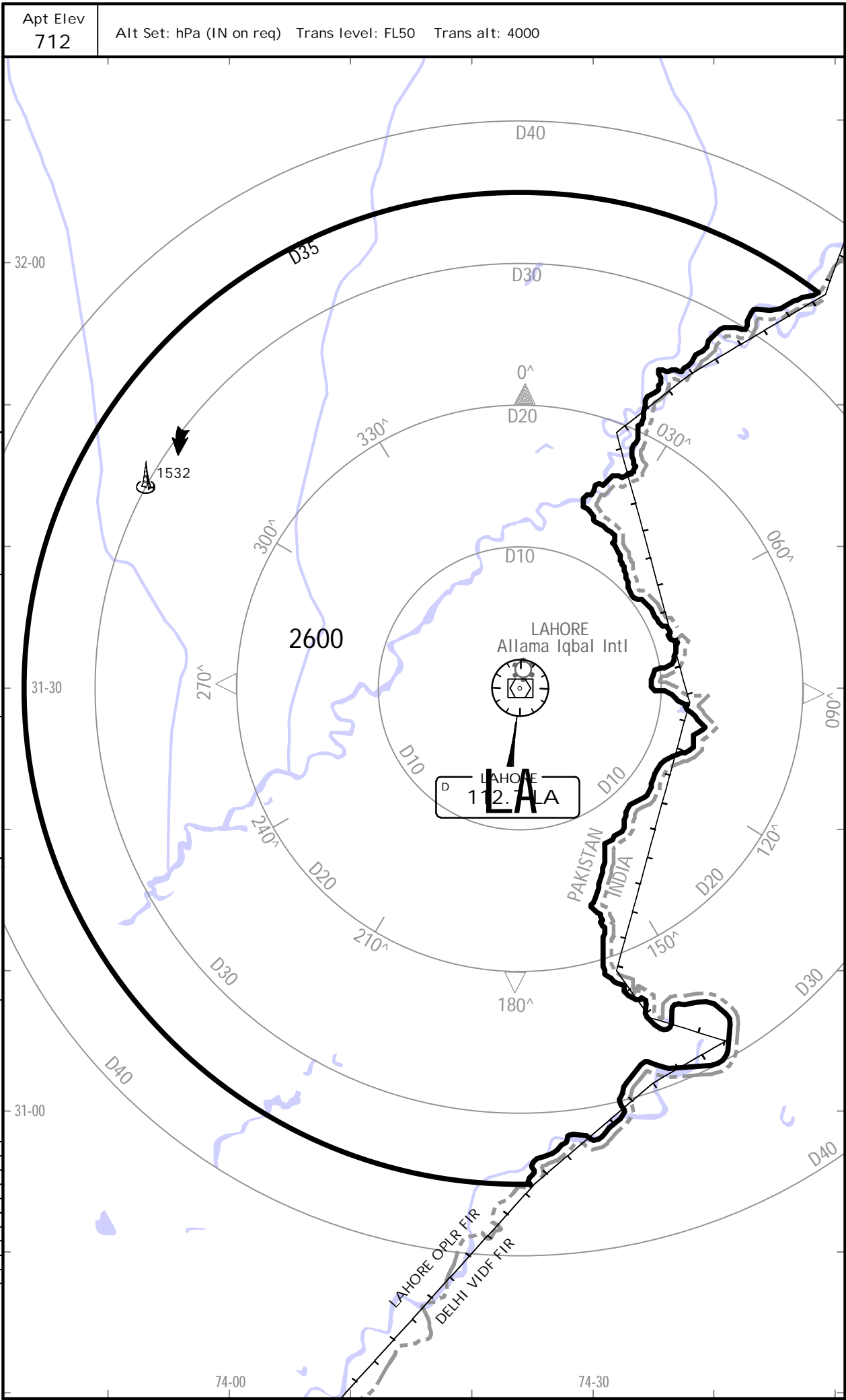
Notify persons on board (POB) to LAHORE Ground at start-up.

STANDS	INSTRUCTIONS
1 thru 20	Push-back/pull forward to TWY P or R as per instructions of Ground or Tower. Follow guide line for push-back, after aligning on central taxilane start engines and disengage tow bar abeam the stand of push-back. ACFT may start one engine on idle power at the bay and rest on central taxilane.
21, 22	Push-back/pull forward to TWY C or E as per instructions of Ground, then start engines. ACFT may start one engine on idle power at the bay and rest on TWY C or E.
23 thru 25	Push-back/pull forward to TWY L and start engines. ACFT may start one engine on idle power at the bay and rest on TWY L.
26	Push-back/pull forward to TWY M and start engines. ACFT may start one engine on idle power at the bay and rest on TWY M.
27 thru 30	Push-back/pull forward to TWY M or F as per instructions of Ground, then start engines. ACFT may start one engine on idle power at the bay and rest on TWY M or F.

OPLA/LHE
ALLAMA IQBAL INTL

10 APR 20
JEPPESSEN
10-1R

LAHORE, PAKISTAN
.RADAR.MINIMUM.ALTITUDES.



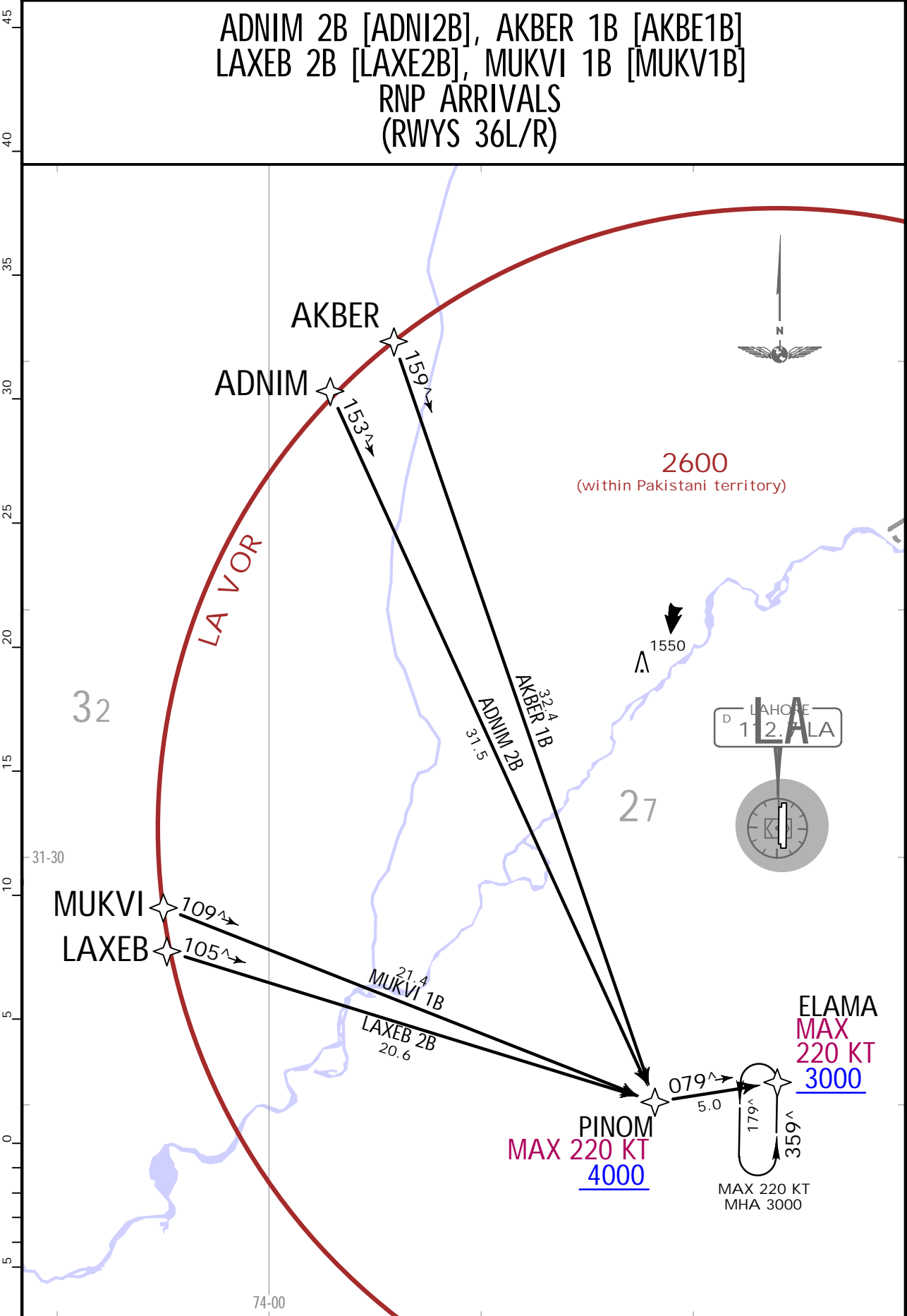
OPLA/LHE
ALLAMA IQBAL INTL

10 FEB 23 10-2 .Eff.23.Feb.

LAHORE, PAKISTAN
.RNAV.STAR.

ATIS 126.3	Apt Elev 714	Alt Set: hPa (IN on request)	Trans level: FL60
		RNP 1 required	
		Provision of RAIM prediction, if considered, is the responsibility of the operator.	

ADNIM 2B [ADNI2B], AKBER 1B [AKBE1B]
LAXEB 2B [LAXE2B], MUKVI 1B [MUKV1B]
RNP ARRIVALS
(RWYS 36L/R)



ROUTING
To PINOM, then to ELAMA, descend to ATC assigned level.

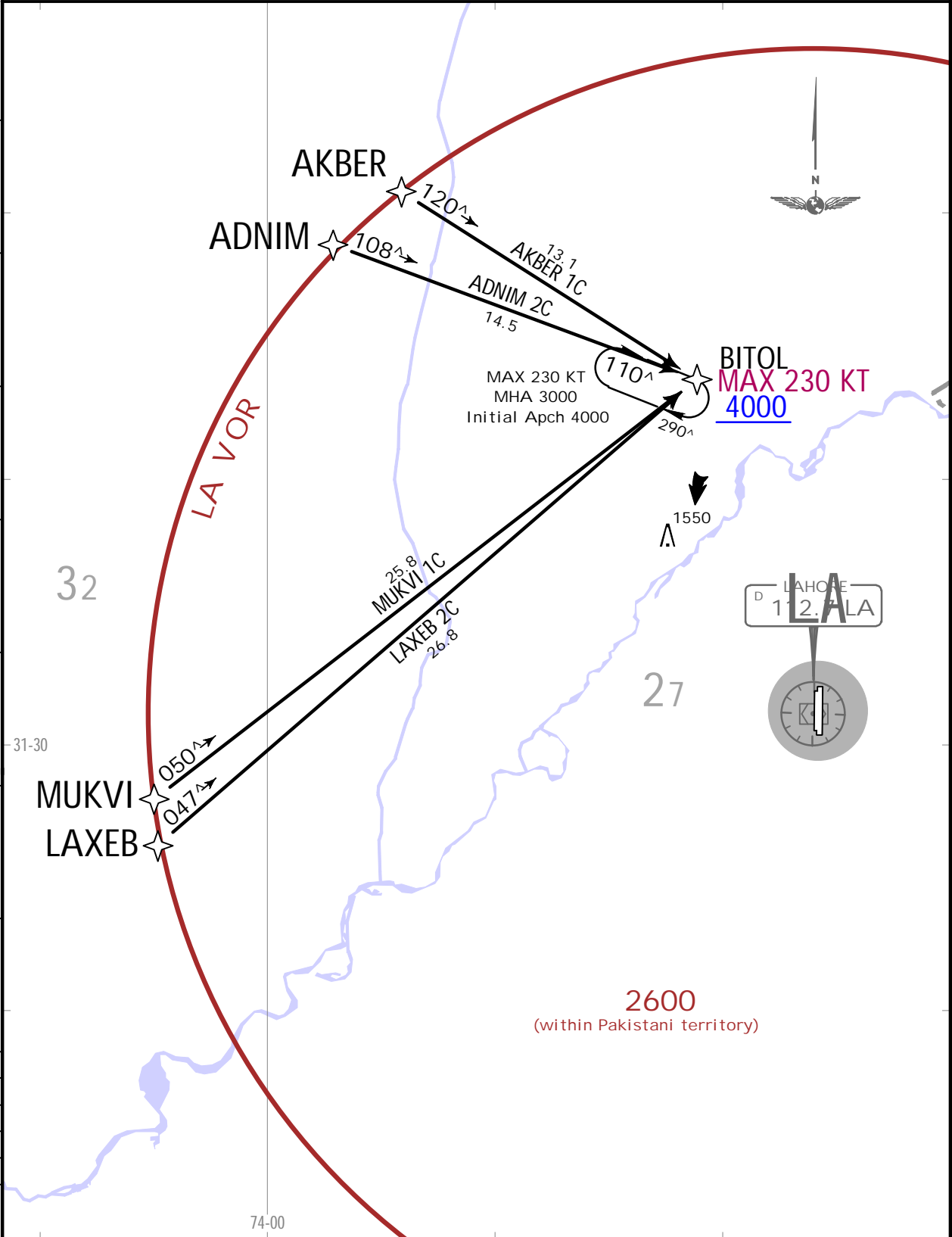
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ALLAMA IQBAL INTL

JEPPESSEN
10 FEB 23 (10-2A) .Eff.23.Feb.

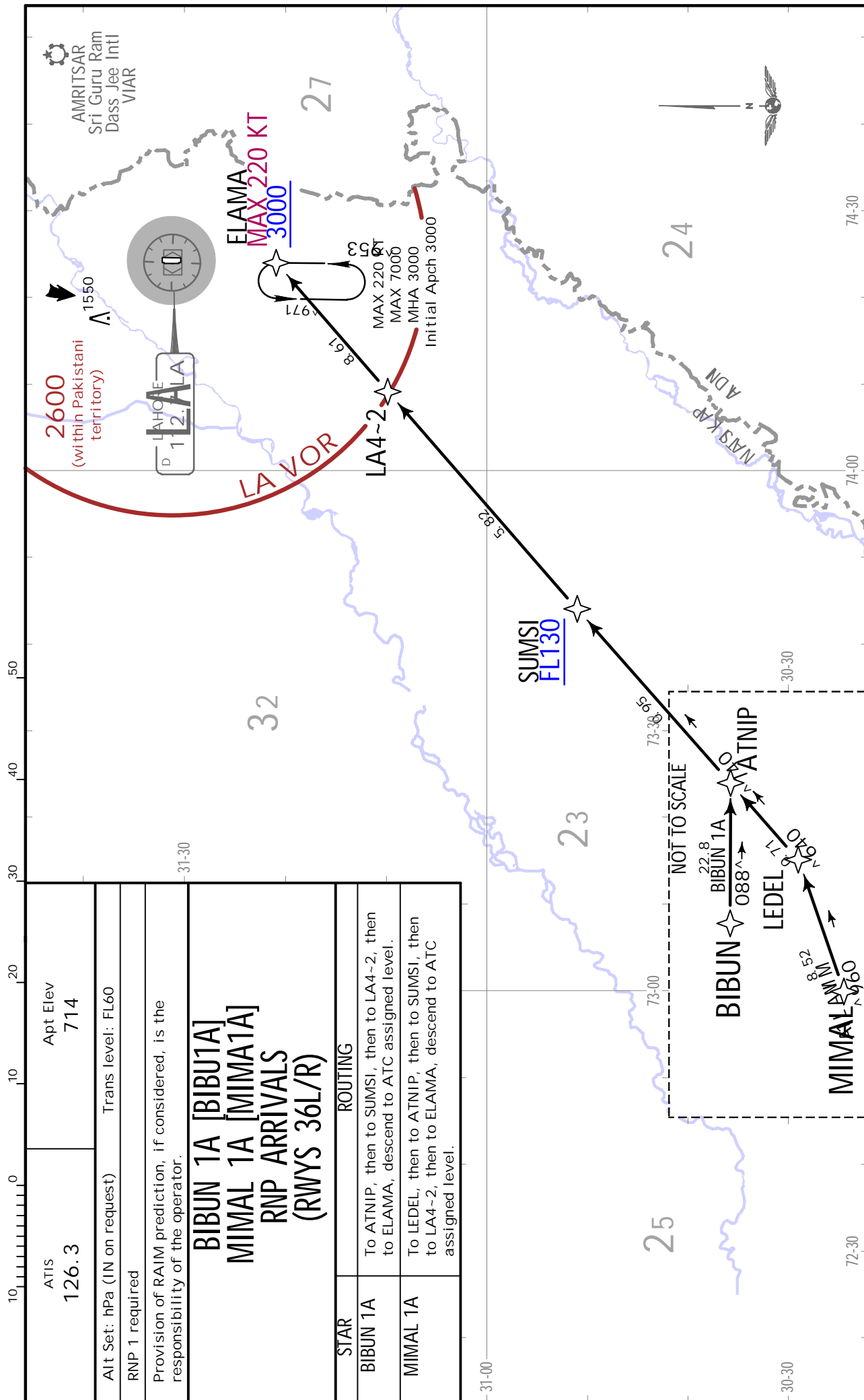
LAHORE, PAKISTAN
.RNAV.STAR.

ATIS 126.3	Apt Elev 714	Alt Set: hPa (IN on request)	Trans level: FL60
		RNP 1 required	
		Provision of RAIM prediction, if considered, is the responsibility of the operator.	

ADNIM 2C [ADNI2C], AKBER 1C [AKBE1C]
LAXEB 2C [LAXE2C], MUKVI 1C [MUKV1C]
RNP ARRIVALS
(RWYS 18L/R)



ROUTING
To BITOL, descend to ATC assigned level.

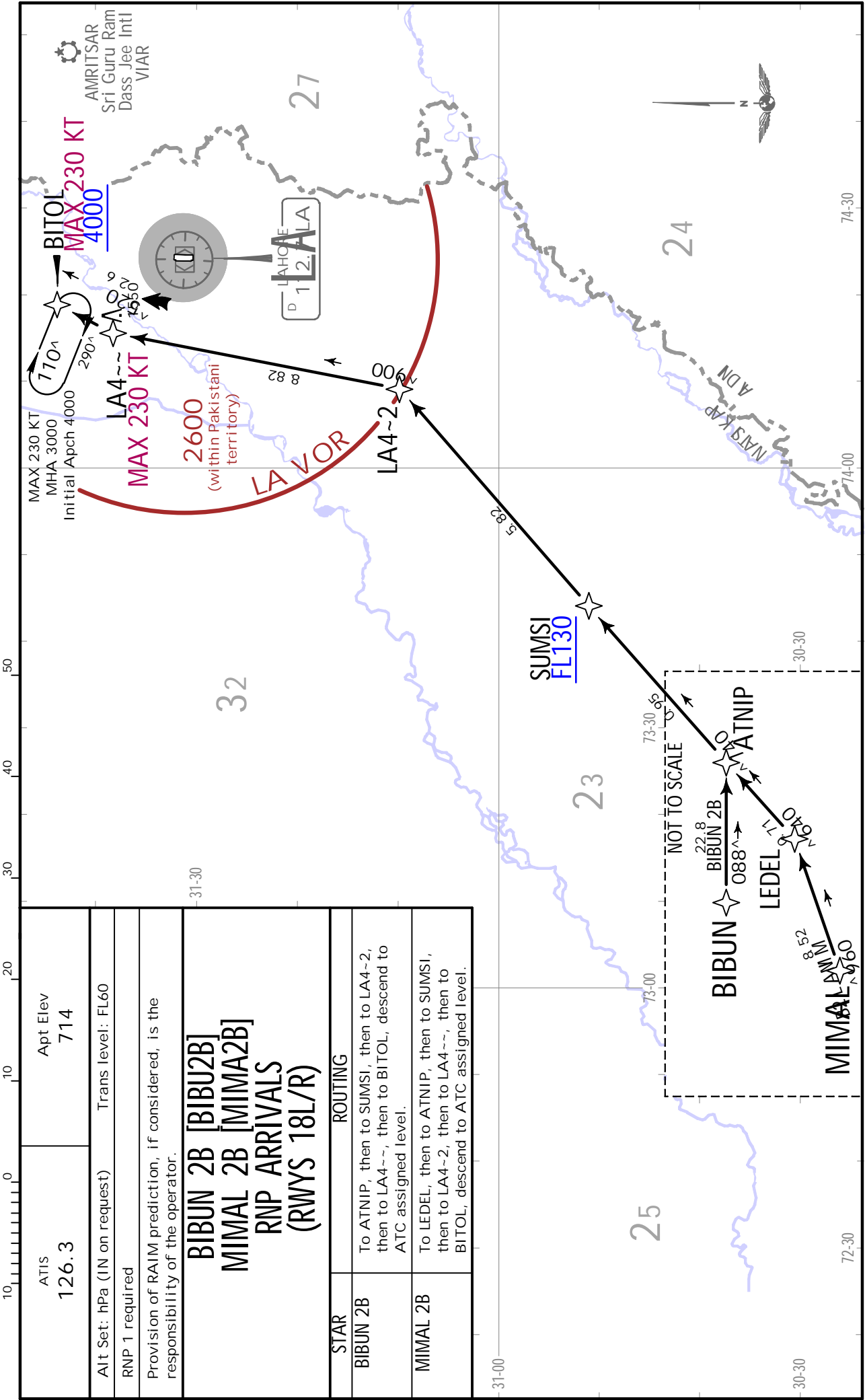


OPLA/LHE
ALLAMA IQBAL INTL



10 FEB 23 10-2C .Eff.23.Feb.

LAHORE, PAKISTAN
.RNAV.STAR.



LAHORE, PAKISTAN
 .RNAV.STAR.

ATIS 126.3	Apt Elev 714	Alt Set: hPa (IN on request)	Trans level: FL60
		RNP 1 required	
		Provision of RAIM prediction, if considered, is the responsibility of the operator.	

OMOUKI 2B [OMUK2B], RABAN 2B [RABA2B]
 SULOM 2B [SULO2B], VEREN 1B [VERE1B]
 RNP ARRIVALS
 (RWYS 36L/R)

STAR | **ROUTING**

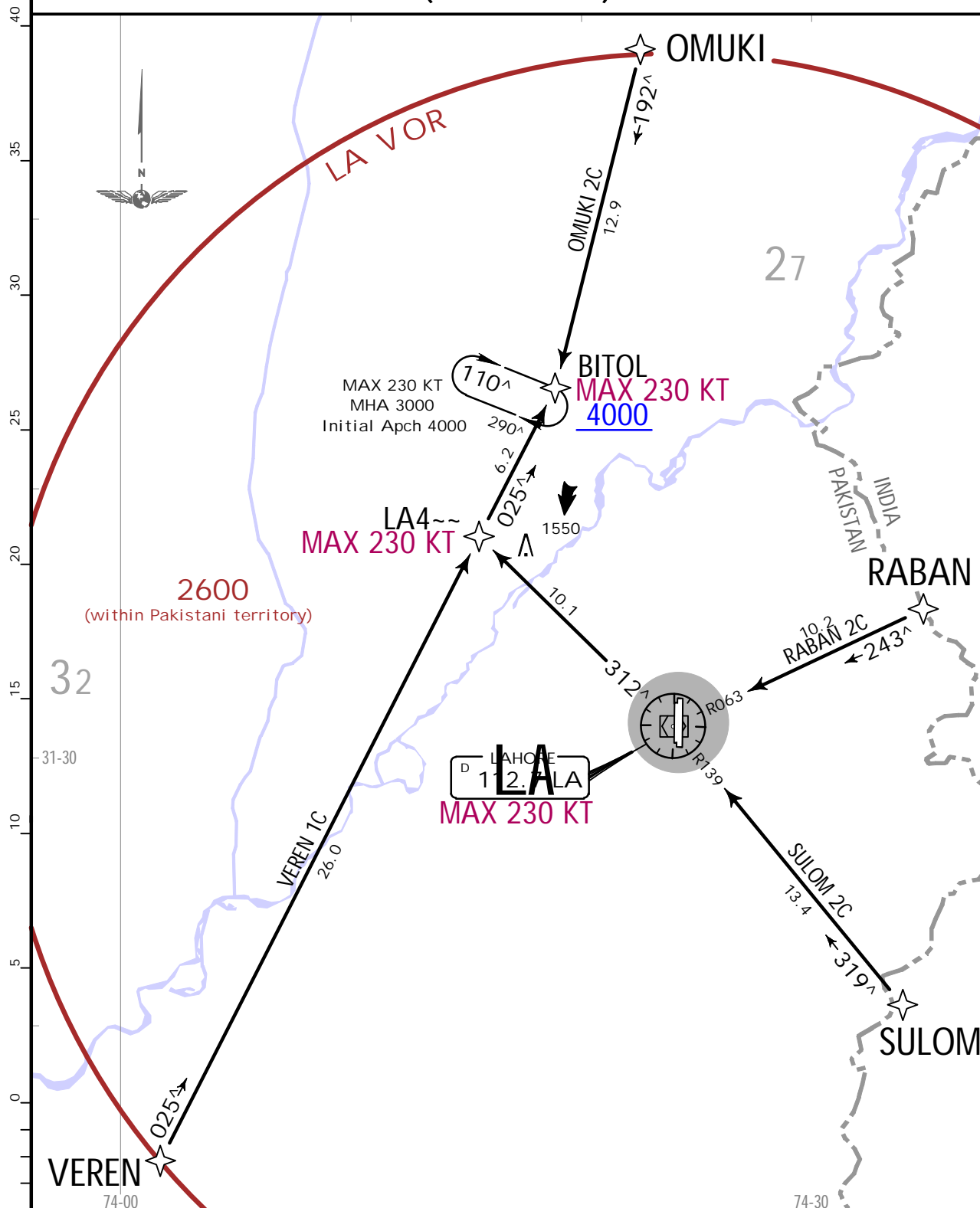
OMOUKI 2B	To LA4~~, then to PINOM, then to ELAMA, descend to ATC assigned level.
RABAN 2B SULOM 2B VEREN 1B	To ELAMA, descend to ATC assigned level.

JEPPesen

LAHORE, PAKISTAN
 .RNAV.STAR.

ATIS 126.3	Apt Elev 714	Alt Set: hPa (IN on request) Trans level: FL60
		RNP 1 required
		Provision of RAIM prediction, if considered, is the responsibility of the operator.

OMUKI 2C [OMUK2C], RABAN 2C [RABA2C]
SULOM 2C [SULO2C], VEREN 1C [VERE1C]
RNP ARRIVALS
(RWYS 18L/R)

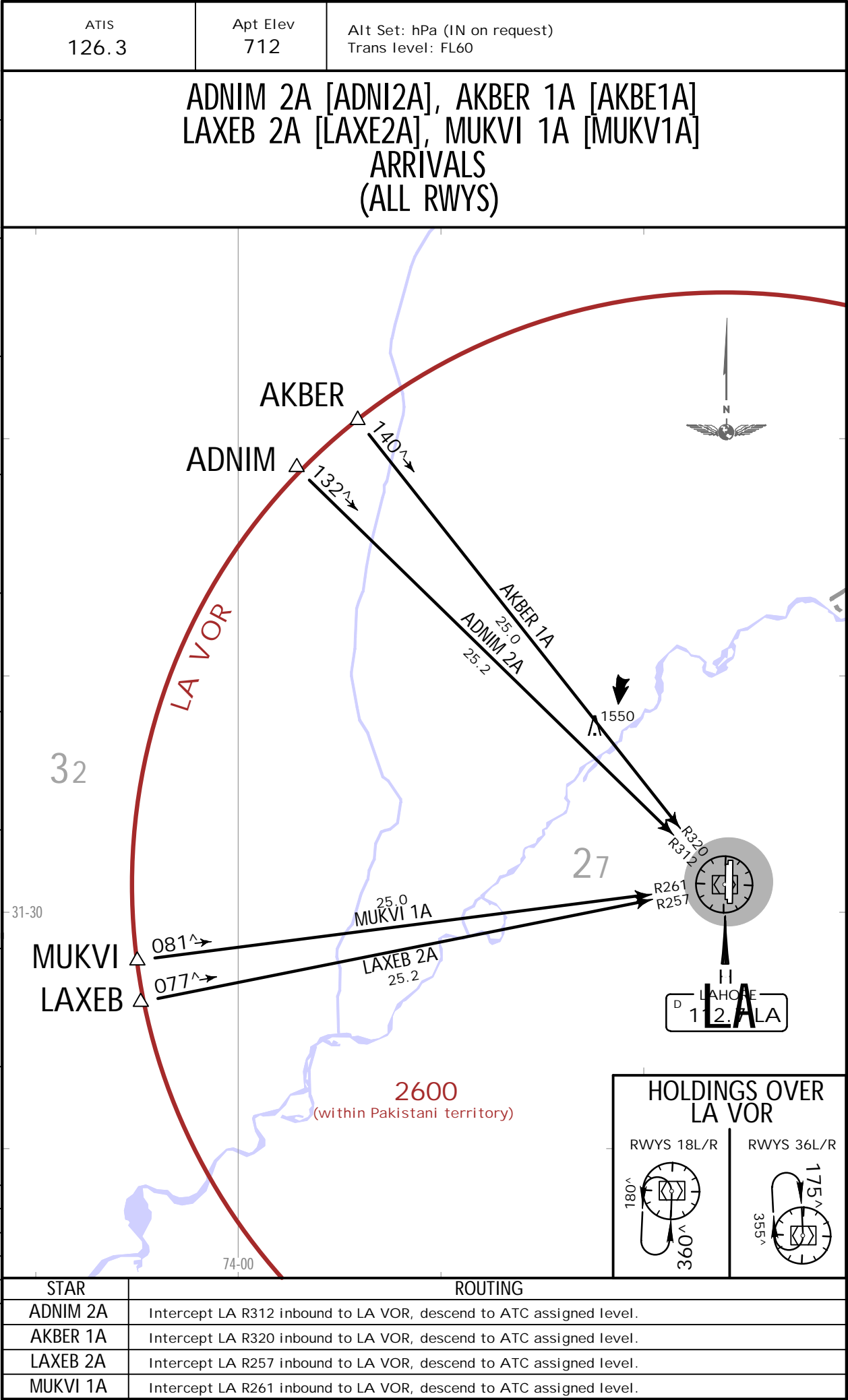


STAR	ROUTING
OMUKI 2C	To BITOL, descend to ATC assigned level.
RABAN 2C SULOM 2C	To LA, then to LA4~~, then to BITOL, descend to ATC assigned level.
VEREN 1C	To LA4~~, then to BITOL, descend to ATC assigned level.

OPLA/LHE
ALLAMA IQBAL INTL

JEPPESSEN
13 MAR 20 10-2F .Eff.26.Mar.

LAHORE, PAKISTAN
.STAR.

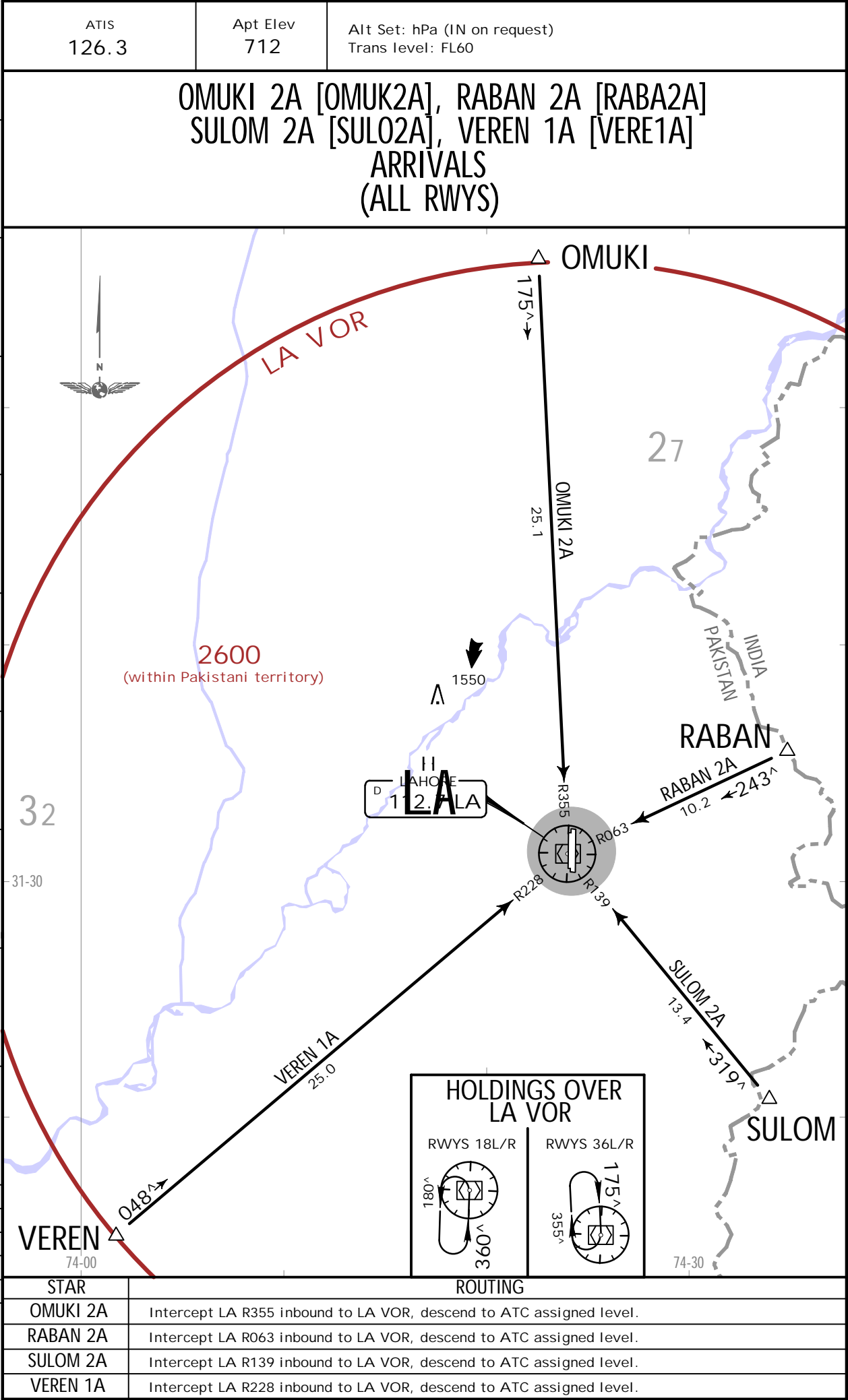


OPLA/LHE
ALLAMA IQBAL INTL

13 MAR 20 10-2G .Eff.26.Mar.

JEPPESEN

LAHORE, PAKISTAN
.STAR.



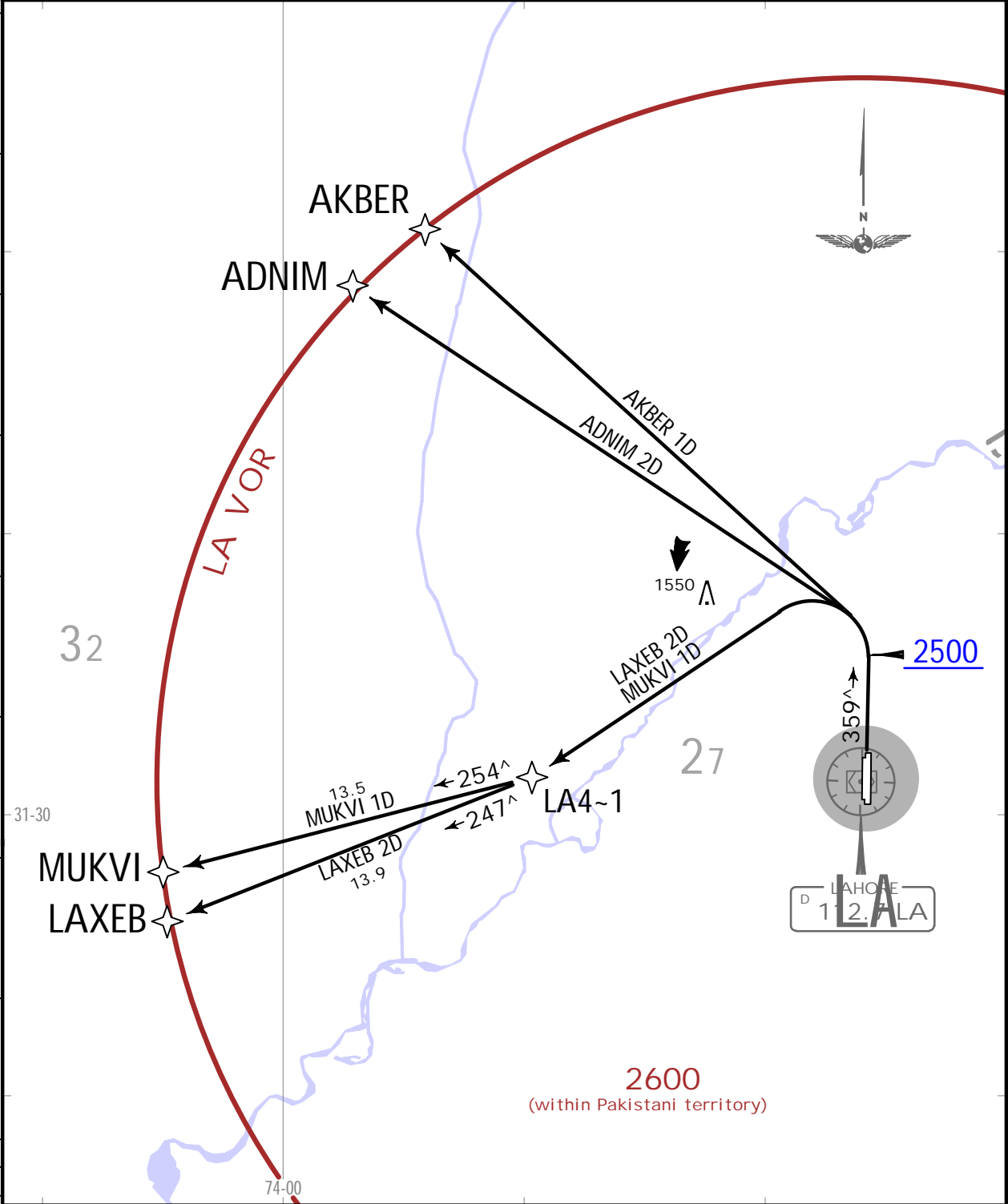
OPLA/LHE
ALLAMA IQBAL INTL

JEPPESEN
10 FEB 23 10-3 .Eff.23.Feb.

LAHORE, PAKISTAN
.RNAV.SID.

Apt Elev 714	Trans alt: 4000
	RNP 1 required
	Provision of RAIM prediction, if considered, is the responsibility of the operator.

ADNIM 2D [ADNI2D], AKBER 1D [AKBE1D]
LAXEB 2D [LAXE2D], MUKVI 1D [MUKV1D]
RNP DEPARTURES
(RWYS 36L/R)



SID	ROUTING
ADNIM 2D	Climb straight ahead to 2500, turn LEFT direct to ADNIM climbing to ATC assigned level.
AKBER 1D	Climb straight ahead to 2500, turn LEFT direct to AKBER climbing to ATC assigned level.
LAXEB 2D	Climb straight ahead to 2500, turn LEFT direct to LA4-1, then to LAXEB climbing to ATC assigned level.
MUKVI 1D	Climb straight ahead to 2500, turn LEFT direct to LA4-1, then to MUKVI climbing to ATC assigned level.

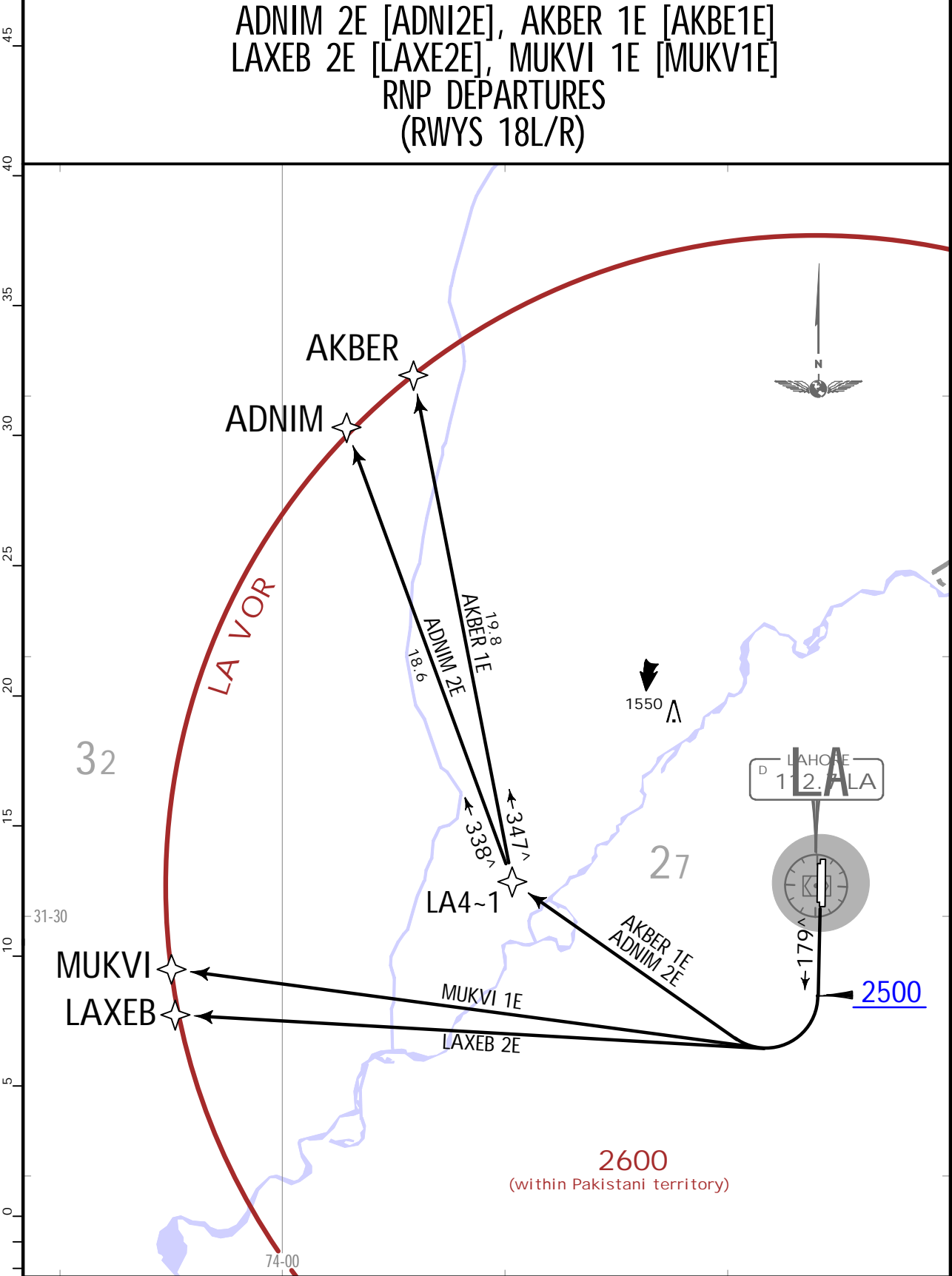
OPLA/LHE
ALLAMA IQBAL INTL

10 FEB 23 **10-3A** .Eff.23.Feb.

LAHORE, PAKISTAN
.RNAV.SID.

Apt Elev 714	Trans alt: 4000
	RNP 1 required
	Provision of RAIM prediction, if considered, is the responsibility of the operator.

ADNIM 2E [ADNI2E], AKBER 1E [AKBE1E]
LAXEB 2E [LAXE2E], MUKVI 1E [MUKV1E]
RNP DEPARTURES
(RWYS 18L/R)



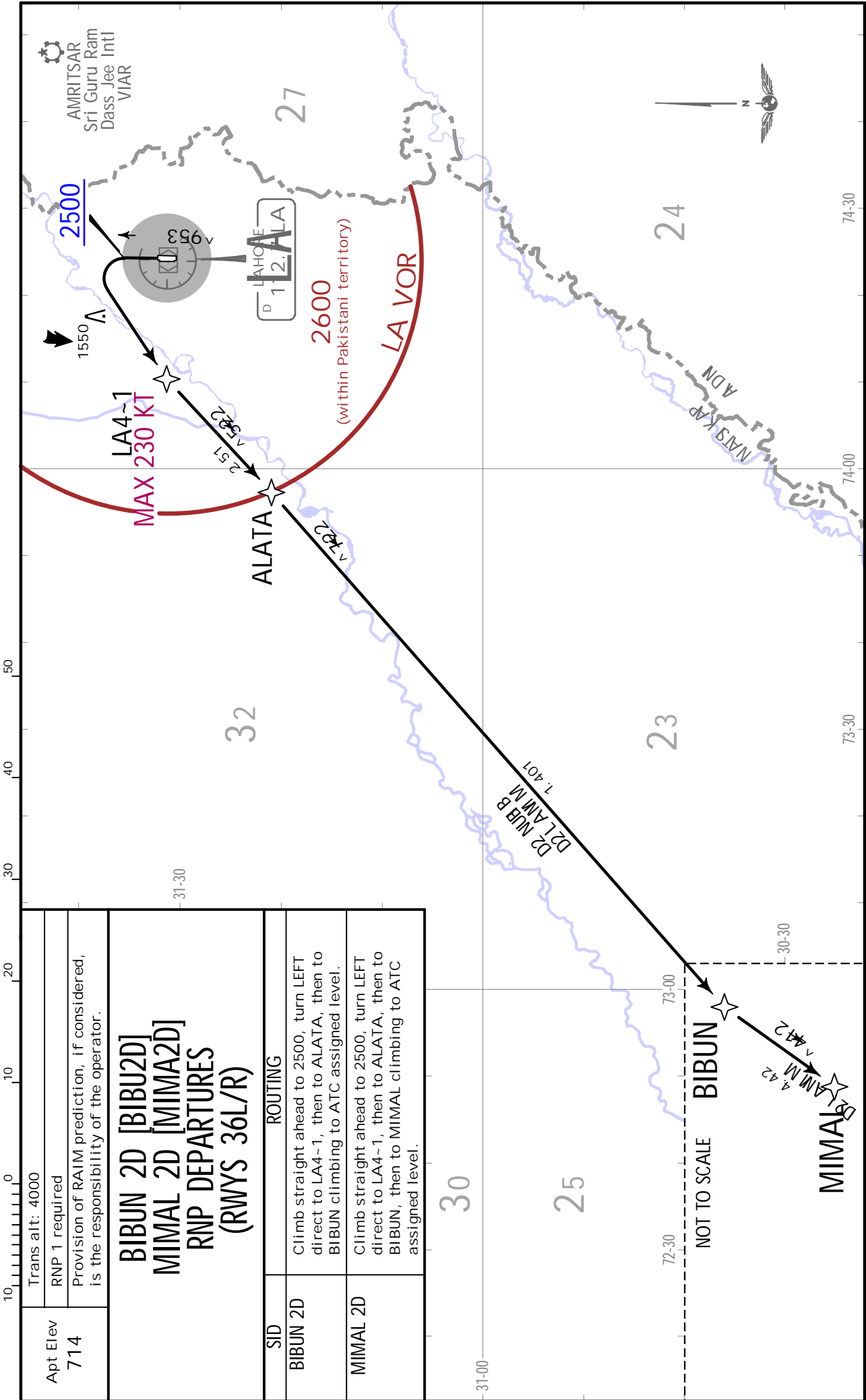
SID	ROUTING
ADNIM 2E	Climb straight ahead to 2500, turn RIGHT direct to LA4~1, then to ADNIM climbing to ATC assigned level.
AKBER 1E	Climb straight ahead to 2500, turn RIGHT direct to LA4~1, then to AKBER climbing to ATC assigned level.
LAXEB 2E	Climb straight ahead to 2500, turn RIGHT direct to LAXEB climbing to ATC assigned level.
MUKVI 1E	Climb straight ahead to 2500, turn RIGHT direct to MUKVI climbing to ATC assigned level.

OPLA/LHE
ALLAMA IQBAL INTL

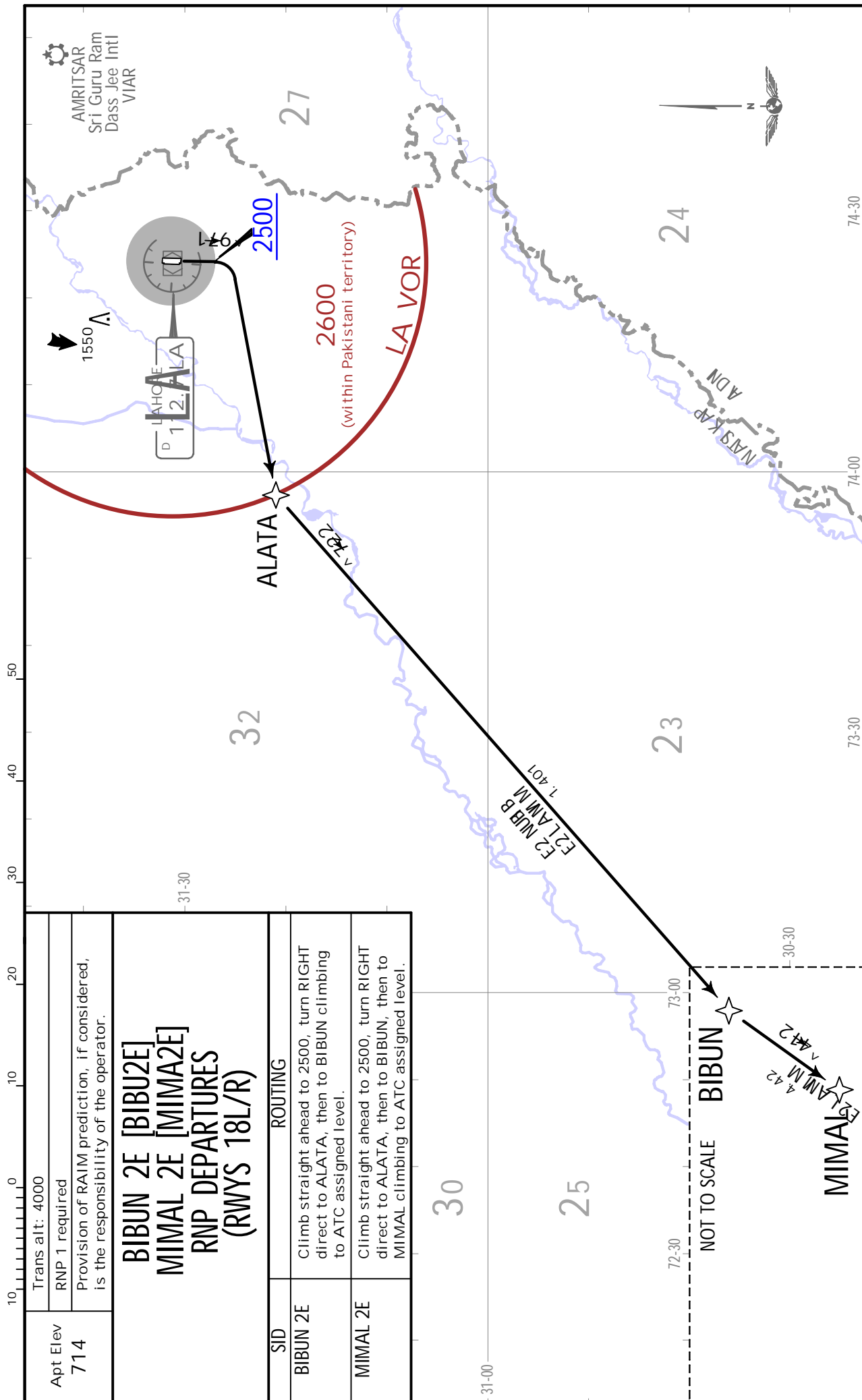


10 FEB 23 10-3B .Eff.23.Feb.

LAHORE, PAKISTAN
.RNAV.SID.



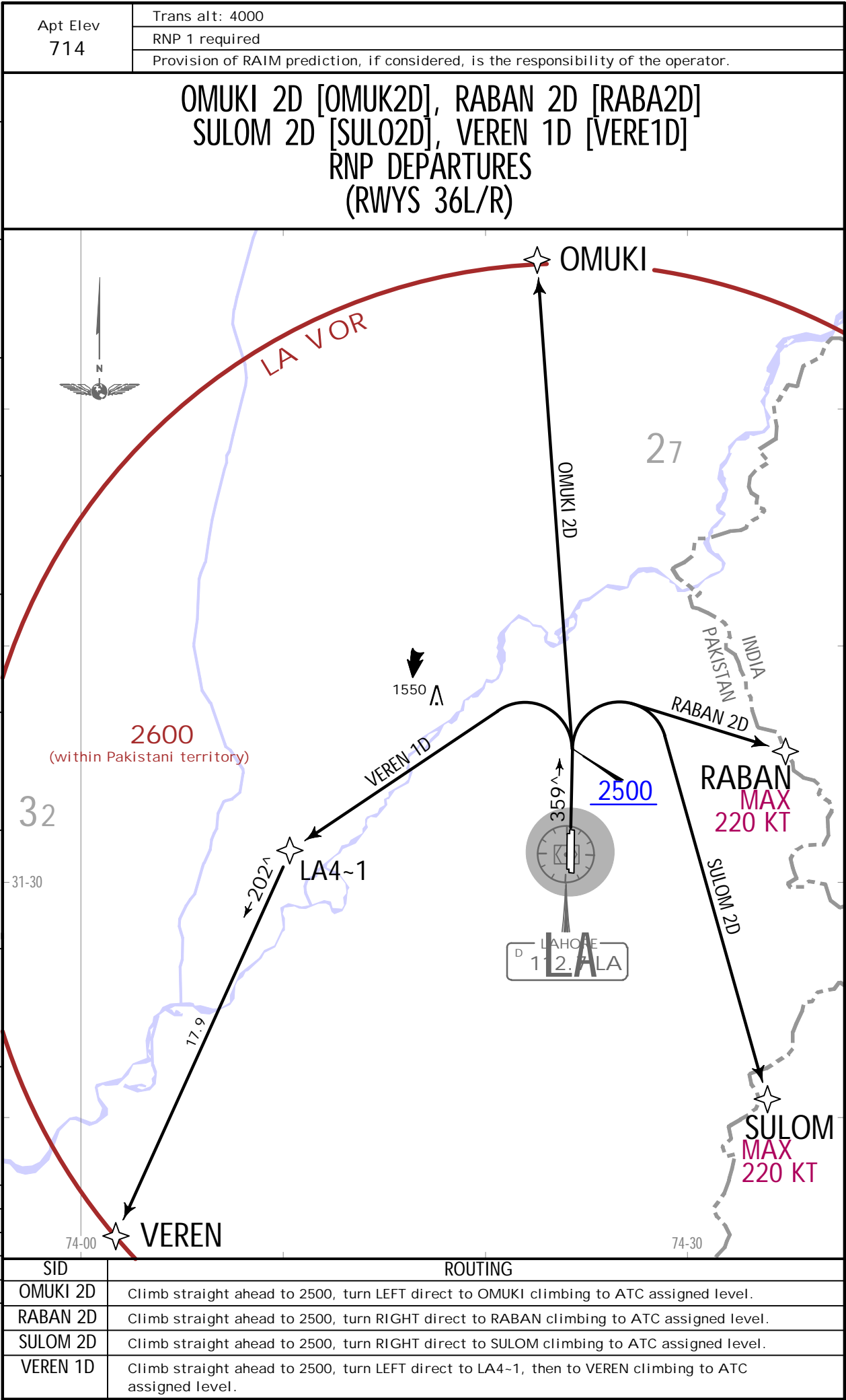
LAHORE, PAKISTAN
.RNAV.SID.



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ALLAMA IQBAL INTL

10 FEB 23 10-3D .Eff.23.Feb.

LAHORE, PAKISTAN
.RNAV.SID.



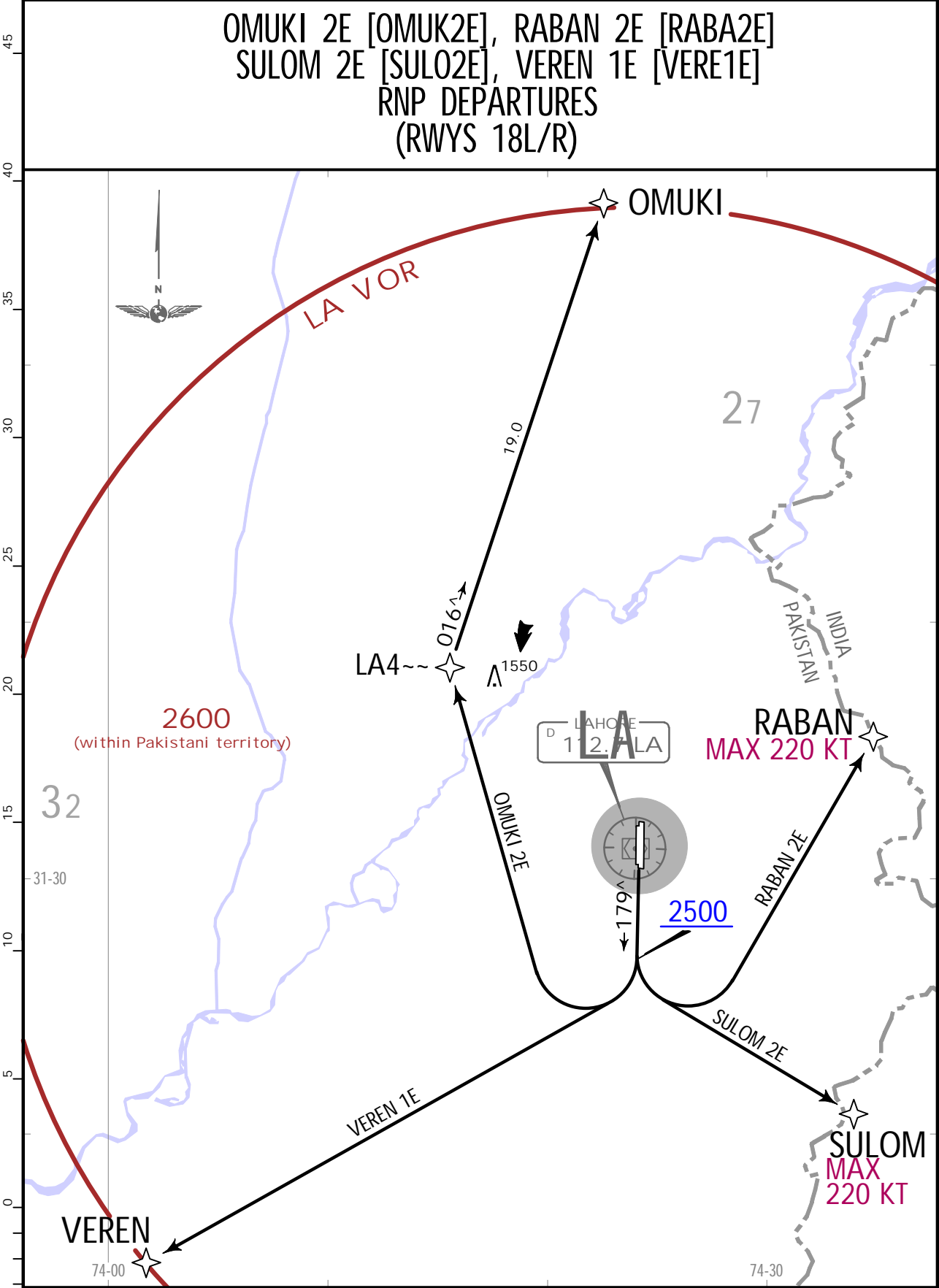
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ALLAMA IQBAL INTL

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10 FEB 23 (10-3E) .Eff.23.Feb.

LAHORE, PAKISTAN
.RNAV.SID.

Apt Elev 714	Trans alt: 4000
	RNP 1 required
	Provision of RAIM prediction, if considered, is the responsibility of the operator.

OMUKI 2E [OMUK2E], RABAN 2E [RABA2E]
SULOM 2E [SULO2E], VEREN 1E [VERE1E]
RNP DEPARTURES
(RWYS 18L/R)

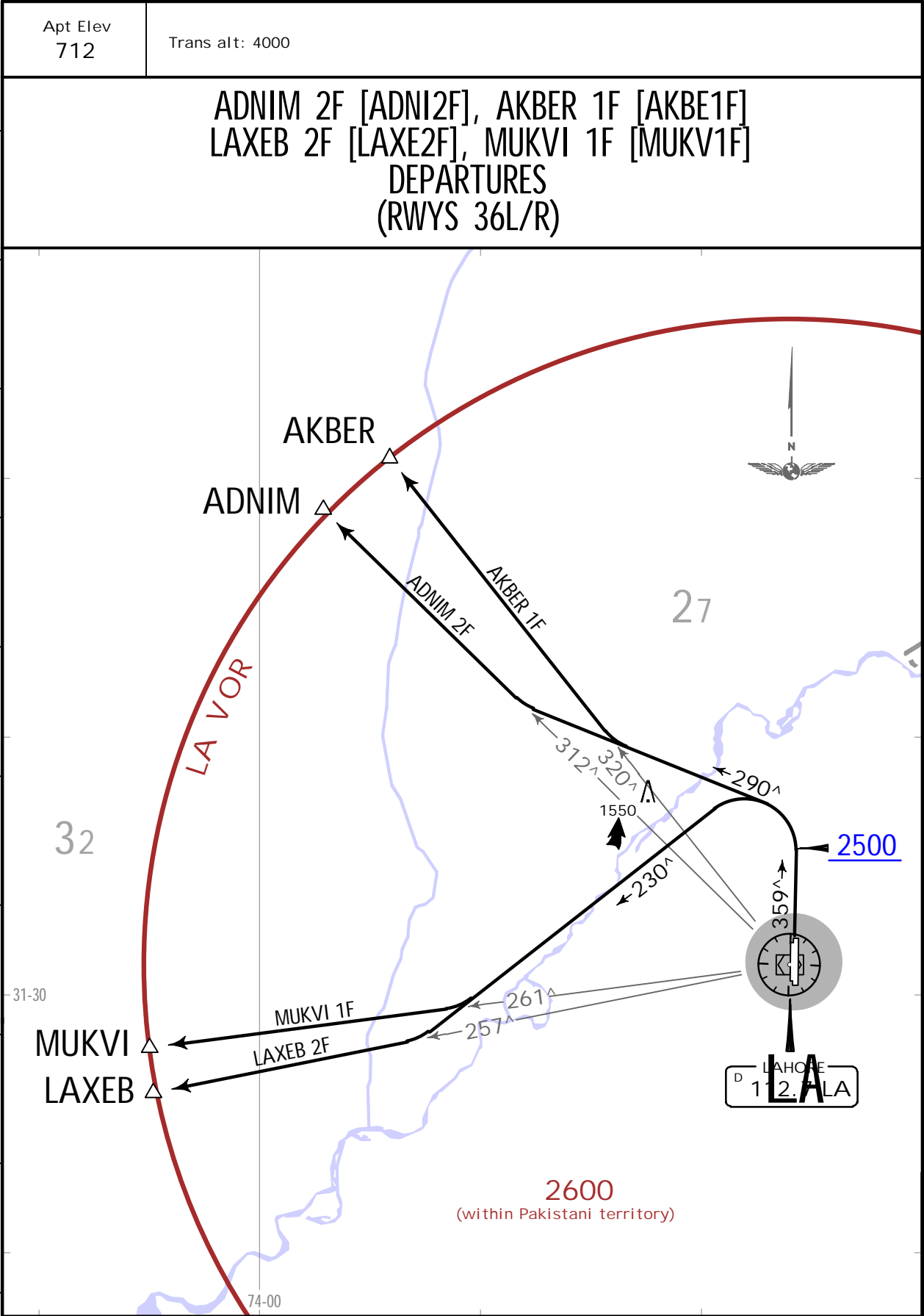


SID	ROUTING
OMUKI 2E	Climb straight ahead to 2500, turn RIGHT direct to LA4~~, then to OMUKI climbing to ATC assigned level.
RABAN 2E	Climb straight ahead to 2500, turn LEFT direct to RABAN climbing to ATC assigned level.
SULOM 2E	Climb straight ahead to 2500, turn LEFT direct to SULOM climbing to ATC assigned level.
VEREN 1E	Climb straight ahead to 2500, turn RIGHT direct to VEREN climbing to ATC assigned level.

OPLA/LHE
ALLAMA IQBAL INTL

JEPPESEN
13 MAR 20 10-3F .Eff.26.Mar.

LAHORE, PAKISTAN
.SID.

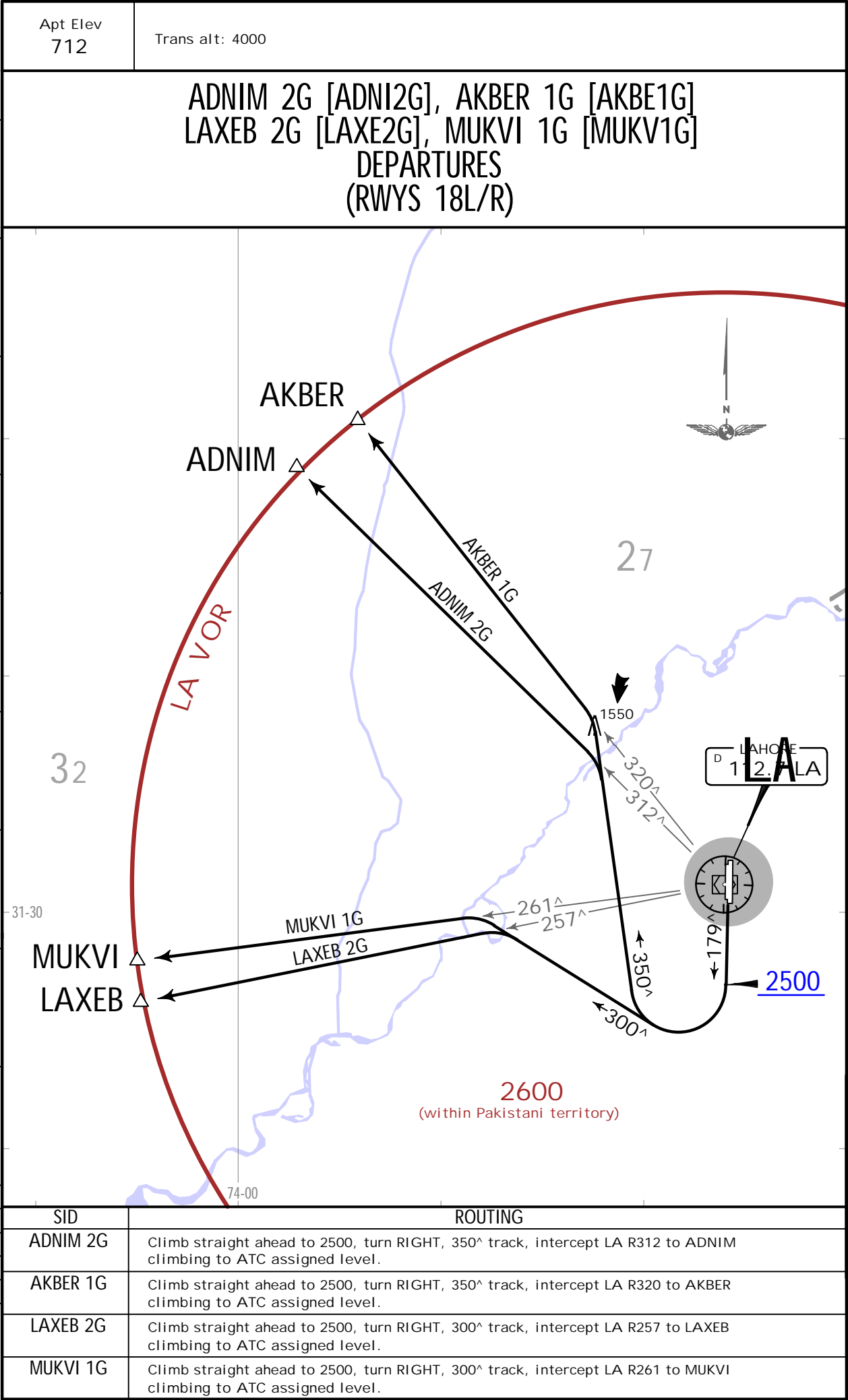


SID	ROUTING
ADNIM 2F	Climb straight ahead to 2500, turn LEFT, 290° track, intercept LA R312 to ADNIM climbing to ATC assigned level.
AKBER 1F	Climb straight ahead to 2500, turn LEFT, 290° track, intercept LA R320 to AKBER climbing to ATC assigned level.
LAXEB 2F	Climb straight ahead to 2500, turn LEFT, 230° track, intercept LA R257 to LAXEB climbing to ATC assigned level.
MUKVI 1F	Climb straight ahead to 2500, turn LEFT, 230° track, intercept LA R261 to MUKVI climbing to ATC assigned level.

OPLA/LHE
ALLAMA IQBAL INTL

JEPPESEN
13 MAR 20 (10-3G) .Eff.26.Mar.

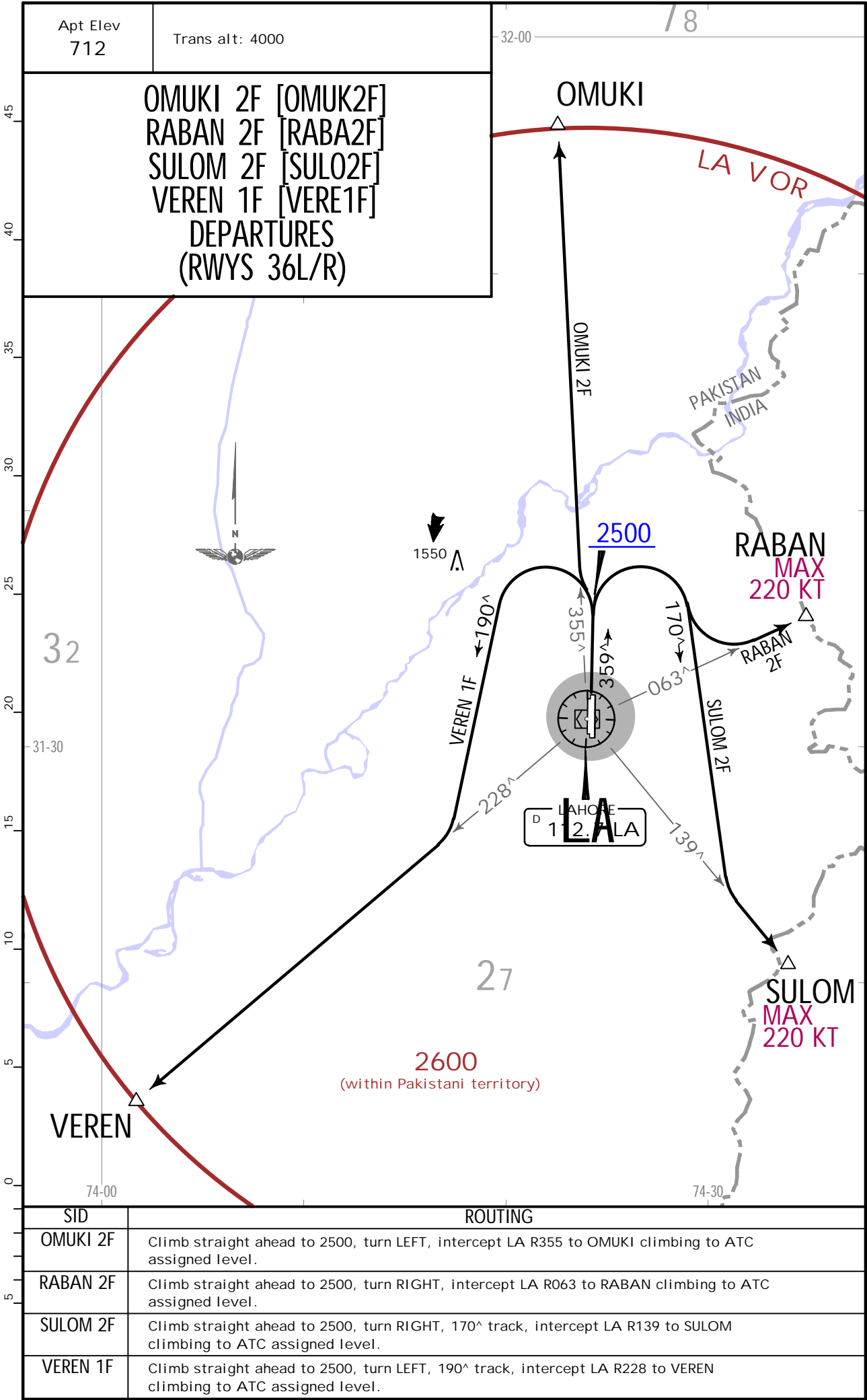
LAHORE, PAKISTAN
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ALLAMA IQBAL INTL

JEPPESSEN
13 MAR 20 10-3H .Eff.26.Mar.

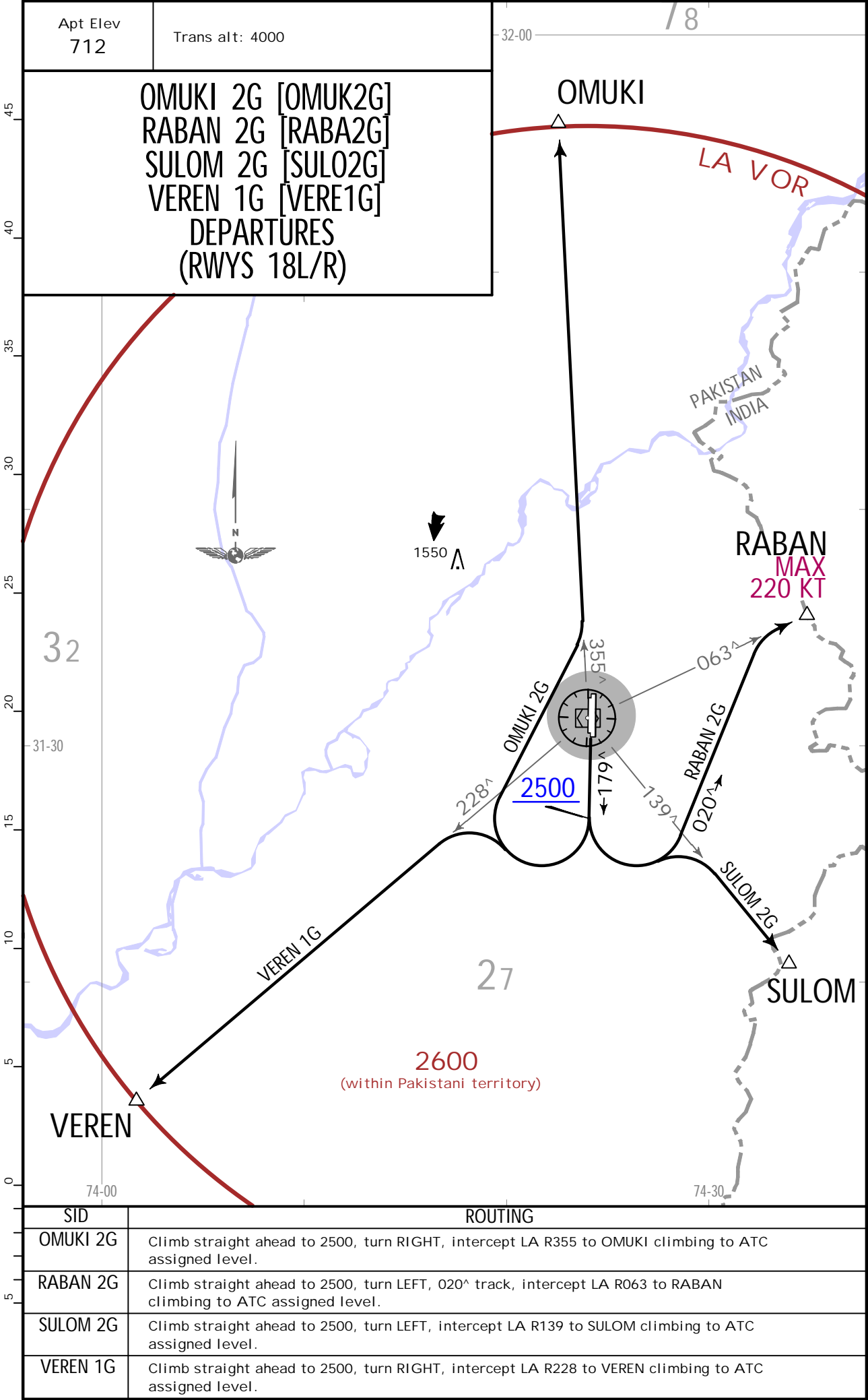
LAHORE, PAKISTAN
.SID.



OPLA/LHE
ALLAMA IQBAL INTL

JEPPESSEN
13 MAR 20 10-3J .Eff.26.Mar.

LAHORE, PAKISTAN
.SID.



OPLA/LHE

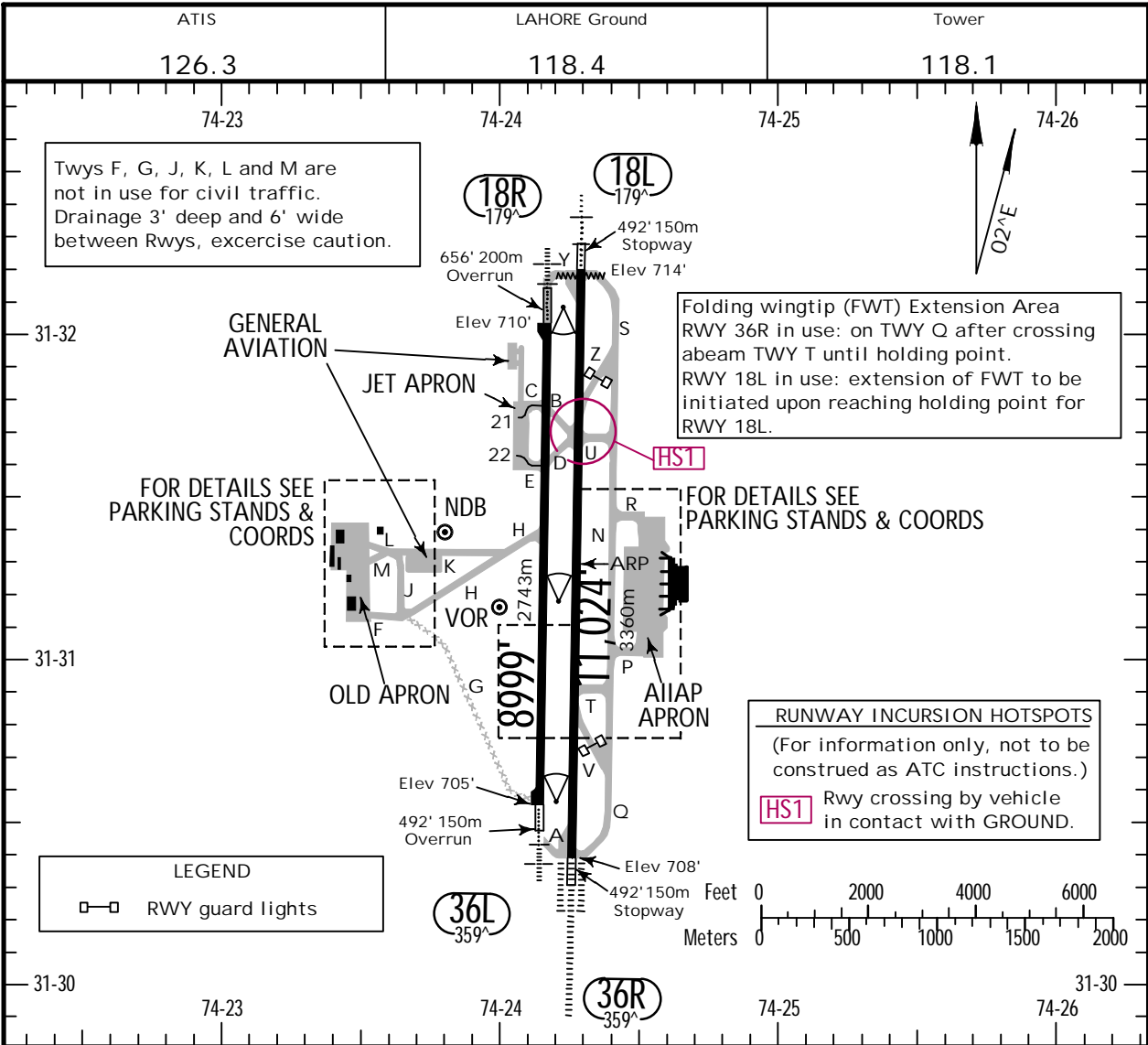
Apt Elev 714
N31 31.3 E074 24.3

JEPPESSEN

28 MAR 25 (10-9)

LAHORE, PAKISTAN

ALLAMA IQBAL INTL



ADDITIONAL RUNWAY INFORMATION						
RWY					USABLE LENGTHS	
					LANDING BEYOND	
					Threshold	TAKE-OFF
18L	HIRL (60m) CL (15m)	1	HIALS	REIL	2 3	
36R	HIRL (60m) CL (15m)	4	HIALS-II	SFL REIL TDZ	5 3	
18R	HIRL (60m)	1	HIALS	REIL	7	
36L	HIRL (60m)	1	HIALS	REIL	8	

- 1 length 420m

2 PAPI (angle 3.0°, MEHT66')

3 RVR
- 4 length 900m

5 PAPI (angle 3.0°, MEHT 56')

6 Secondary runway.
- 7 PAPI-L (angle 3.0°, MEHT48')

8 PAPI-L (angle 3.0°, MEHT50')

LOW VISIBILITY PROCEDURE (LVP)

TAXI PROCEDURE DURING ILS CAT IIIB OPERATIONS:

During ILS CAT IIIB operations RWY 36R, the following designated taxi routes shall be used:

- For Arrivals: Twy S & R
- For Departures: Twy P & Q.

TAKE-OFF						
1 HIRL & CL (spacing 15m or less) & relevant RVR	RL & CL & relevant RVR	RL & CL	RL & RCLM		RL or RCLM	
			DAY	NIGHT	DAY	Adequate Vis Ref
TDZ R125m	TDZ R150m	R200m	R300m		R400m	R/V500m
Mid R125m	Mid R150m					
Rollout R125m	Rollout R150m					

1 RWY 36R: TDZ/Mid/Rollout R75m with approved lateral guidance system.

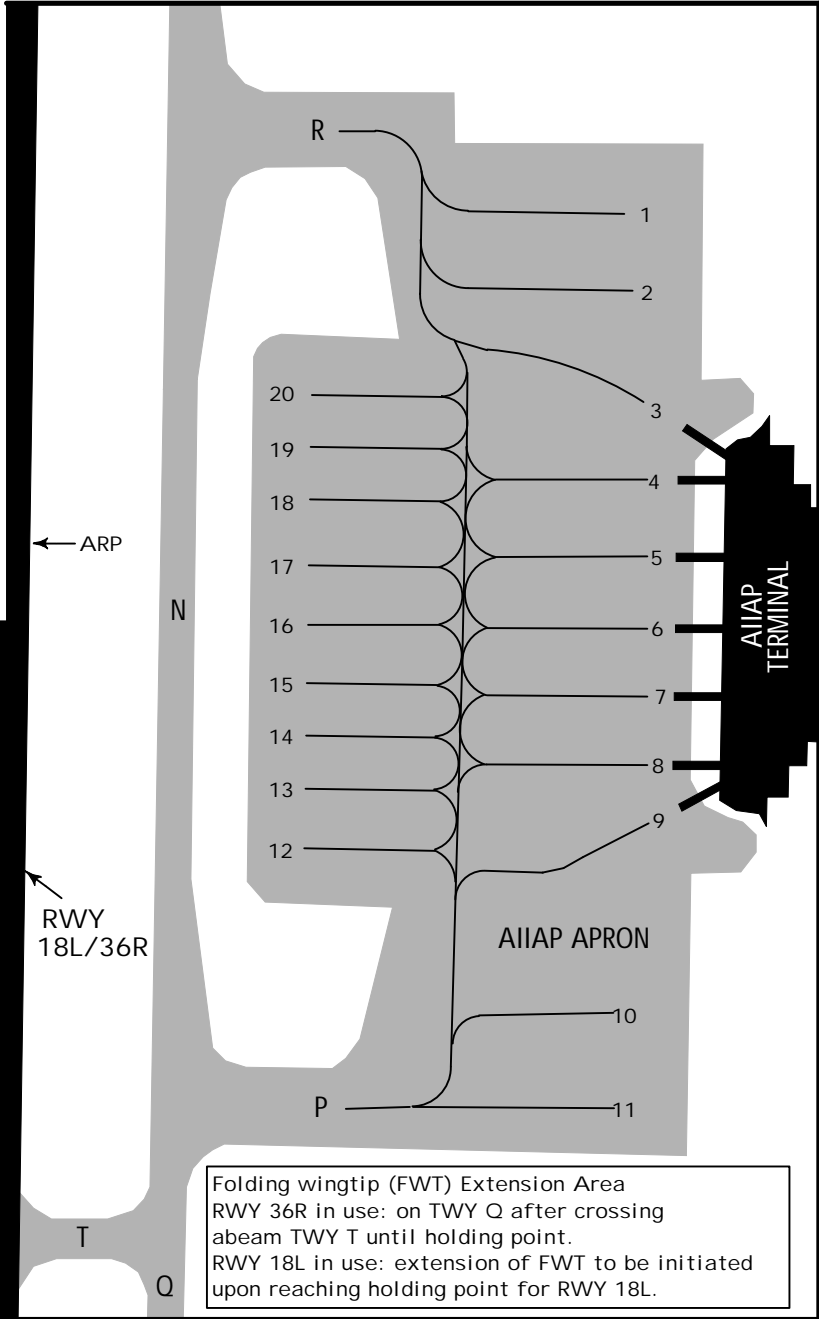
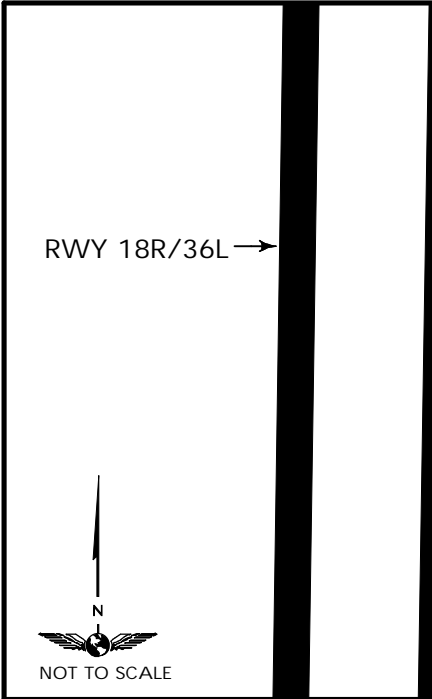
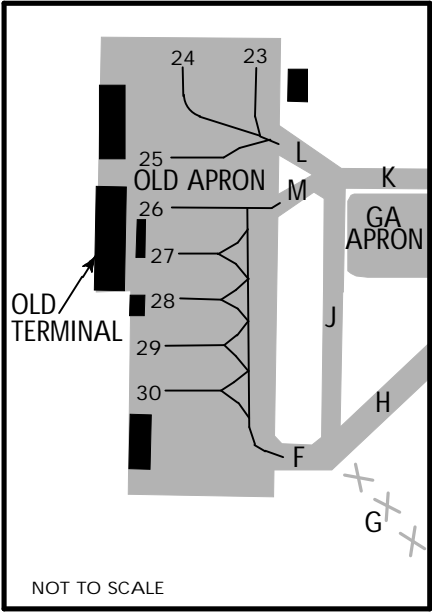
OPLA/LHE



LAHORE, PAKISTAN

28 MAR 25 10-9A

ALLAMA IQBAL INTL



Folding wingtip (FWT) Extension Area
RWY 36R in use: on TWY Q after crossing
abeam TWY T until holding point.
RWY 18L in use: extension of FWT to be initiated
upon reaching holding point for RWY 18L.

INS COORDINATES

STAND No.	COORDINATES	STAND No.	COORDINATES
1, 2	N31 31.4 E074 24.6	17 thru 20	N31 31.3 E074 24.5
3 thru 5	N31 31.3 E074 24.6	21	N31 31.7 E074 24.1
6 thru 8	N31 31.2 E074 24.6	22	N31 31.6 E074 24.1
9, 10	N31 31.1 E074 24.6	23, 24	N31 31.4 E074 23.5
11	N31 31.0 E074 24.6	25 thru 28	N31 31.3 E074 23.5
12, 13	N31 31.1 E074 24.5	29, 30	N31 31.2 E074 23.5
14 thru 16	N31 31.2 E074 24.5		

OPLA/LHE


JEPPesen
 23 DEC 22 **10-9S** .Eff.29.Dec.

EASA AIR OPS
LAHORE, PAKISTAN
 ALLAMA IQBAL INTL

STRAIGHT-IN RWY	A	B	C	D
18L				
RNP	1050' (336')	1050' (336')	1050' (336')	1050' (336')
LNAV/VNAV	R1100m	R1100m	R1100m	R1100m
ALS out	R1500m	R1500m	R1500m	R1500m
1 RNP	1150' (436')	1150' (436')	1150' (436')	1150' (436')
LNAV	R1500m	R1500m	R1600m	R1600m
ALS out	R1500m	R1500m	R2000m	R2000m
1 2 VOR Z or Y	1160' (446')	1160' (446')	1160' (446')	1160' (446')
	R1500m	R1500m	R1700m	R1700m
ALS out	R1500m	R1500m	R2100m	R2100m
1 3 VOR Z	1210' (496')	1210' (496')	1210' (496')	1210' (496')
	R1500m	R1500m	R1800m	R1800m
ALS out	R1500m	R1500m	R2300m	R2300m
18R				
RNP	1050' (340')	1050' (340')	1050' (340')	1050' (340')
LNAV/VNAV	R1100m	R1100m	R1100m	R1100m
ALS out	R1500m	R1500m	R1500m	R1500m
1 RNP	1140' (430')	1140' (430')	1140' (430')	1140' (430')
LNAV	R1500m	R1500m	R1600m	R1600m
ALS out	R1500m	R1500m	R2000m	R2000m
1 2 VOR Z or Y	1160' (446')	1160' (446')	1160' (446')	1160' (446')
	R1500m	R1500m	R1700m	R1700m
ALS out	R1500m	R1500m	R2100m	R2100m
1 3 VOR Z	1210' (496')	1210' (496')	1210' (496')	1210' (496')
	R1500m	R1500m	R1800m	R1800m
ALS out	R1500m	R1500m	R2300m	R2300m
36L				
ILS Z or Y	908' (203')	908' (203')	927' (222')	927' (222')
	R750m	R750m	R800m	R800m
ALS out	R1200m	R1200m	R1200m	R1200m
1 LOC Z or Y	1110' (405')	1110' (405')	1110' (405')	1110' (405')
	R1500m	R1500m	R1500m	R1500m
ALS out	R1500m	R1500m	R1900m	R1900m
RNP	1050' (345')	1050' (345')	1050' (345')	1050' (345')
LNAV/VNAV	R1200m	R1200m	R1200m	R1200m
ALS out	R1500m	R1500m	R1600m	R1600m
1 RNP	1150' (445')	1150' (445')	1150' (445')	1150' (445')
LNAV	R1500m	R1500m	R1700m	R1700m
ALS out	R1500m	R1500m	R2100m	R2100m
1 2 VOR	1200' (486')	1200' (486')	1200' (486')	1200' (486')
	R1500m	R1500m	R1800m	R1800m
ALS out	R1500m	R1500m	R2300m	R2300m
1 3 VOR	1250' (536')	1250' (536')	1250' (536')	1250' (536')
	R1500m	R1500m	R2000m	R2000m
ALS out	R1500m	R1500m	R2400m	R2400m

1 Continuous Descent Final Approach.

2 with DME. 3 w/o DME.

OPLA/LHE



23 DEC 22

10-9S1

.Eff.29.Dec.

EASA AIR OPS
LAHORE, PAKISTAN
ALLAMA IQBAL INTL

STRAIGHT-IN RWY		A	B	C	D
36R	CAT 3B ILS	R75m	R75m	R75m	R75m
	CAT 3A ILS	RA50' R200m	RA50' R200m	RA50' R200m	RA50' R200m
	CAT 2 ILS	808' (100') RA104' R300m	816' (108') RA112' R300m	827' (119') RA124' R300m	842' (134') RA139' R400m
	ILS Z or Y	908' (200')	908' (200')	925' (217')	925' (217')
	FULL	R550m	R550m	R550m	R550m
	TDZ or CL out	1 R550m	1 R550m	1 R550m	1 R550m
	ALS out	R1200m	R1200m	R1200m	R1200m
	2 LOC Z or Y	1110' (402')	1110' (402')	1110' (402')	1110' (402')
		R1200m	R1200m	R1200m	R1200m
	ALS out	R1500m	R1500m	R1900m	R1900m
	RNP	1050' (342')	1050' (342')	1050' (342')	1050' (342')
	LNAV/VNAV	R900m	R900m	R900m	R900m
	ALS out	R1500m	R1500m	R1600m	R1600m
	2 RNP	1150' (442')	1150' (442')	1150' (442')	1150' (442')
	LNAV	R1400m	R1400m	R1400m	R1400m
	ALS out	R1500m	R1500m	R2100m	R2100m
23 VOR		1200' (486')	1200' (486')	1200' (486')	1200' (486')
		R1500m	R1500m	R1500m	R1500m
ALS out		R1500m	R1500m	R2300m	R2300m
24 VOR		1250' (536')	1250' (536')	1250' (536')	1250' (536')
		R1500m	R1500m	R1700m	R1700m
ALS out		R1500m	R1500m	R2400m	R2400m
SRA		1060' (352')	1060' (352')	1060' (352')	1060' (352')
		1100m	1100m	1300m	1300m
ALS out		1800m	1800m	2000m	2000m

1 RVR 750m when a Flight Director or Autopilot or HUD to DA is not used.

2 Continuous Descent Final Approach.

3 with DME.

4 w/o DME.

CIRCLE-TO-LAND 5	100 KT	135 KT	180 KT	205 KT
	1510' (796')	1510' (796')	1860' (1146')	1860' (1146')
ILS Z or Y Rwy 36L	1510' (805') 6	1510' (805') 6	1860' (1155') 6	1860' (1155') 6
ILS Z or Y Rwy 36R	1510' (802') 7	1510' (802') 7	1860' (1152') 7	1860' (1152') 7
	V1500m 8	V1600m 8	V2400m	V3600m

5 After RNAV approach: NOT APPLICABLE.

6 Circling height based on Rwy 36L thresh elev of 705'.

7 Circling height based on Rwy 36R thresh elev of 708'.

8 or higher minimums of preceding straight-in approach.

TAKE-OFF

Low Visibility Take-off					RL or RCLM	RL or CL	Adequate Vis Ref	
1 HIRL & CL (spacing 15m or less) & relevant RVR	RL & CL & relevant RVR	RL & CL	RL & RCLM	RL or CL			DAY	NIGHT
			DAY	NIGHT	DAY	NIGHT	DAY	NIGHT
TDZ R125m	TDZ R150m	R200m	R300m		R/V400m		R/V500m	NA
Mid R125m	Mid R150m							
Rollout R125m	Rollout R150m							

1 RWY 36R: R75m with approved lateral guidance system or HUD/HUDLS.

OPLA/LHE
ALLAMA IQBAL INTL



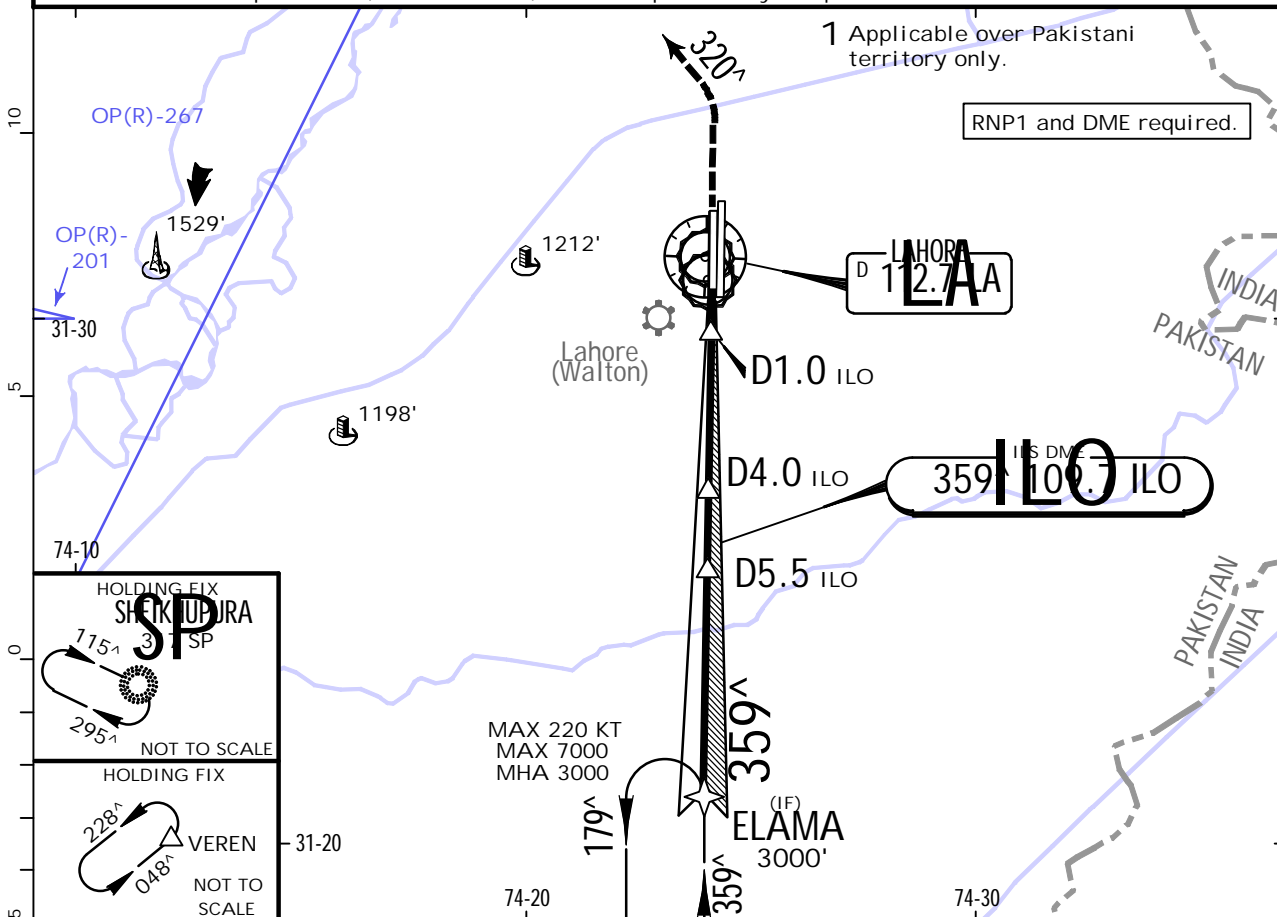
17 FEB 23

(11-1)

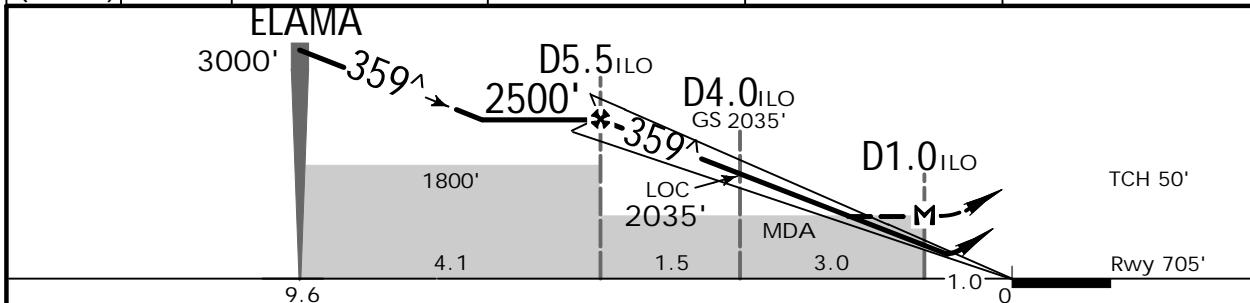
.Eff.23.Feb.

LAHORE, PAKISTAN
ILS or LOC Z Rwy 36L

BRIEFING STRIP™	ATIS 126.3		LAHORE Approach 121.3		LAHORE Tower 118.1		Ground 118.4		<div><div>2600 1</div><div>MSA LA VOR</div></div>	
	LOC ILO 109.7	Final Apch Crs 359^		D5.5 ILO 2500' (1795')		ILS DA(H) Refer to Minimums		Apt Elev 714' Rwy 705'		
	MISSED APCH: Climb STRAIGHT AHEAD to 3000', then turn LEFT on 320^ and contact ATC.									
	Alt Set: hPa (IN on req) Rwy Elev: 26 hPa Trans level: FL060 Trans alt: 4000'									
	Provision of RAIM prediction, if considered, is the responsibility of operator.									



LOC (GS out)	ILO DME	5.0	4.0	3.0	2.0
	ALTITUDE	2350'	2030'	1710'	1390'



Gnd speed-Kts	70	90	100	120	140	160	<div>HIALS</div> <div>PAPI</div> <div>3000'</div> <div>320^</div> <div>LT</div>
ILS GS or LOC Desc Angle 3.00^	372	478	531	637	743	849	
MAP at D1.0 ILO							

.Std. ILS		STRAIGHT-IN LANDING		LOC (GS out)		CIRCLE-TO-LAND 2	
DA(H)		CDFA		CDFA		Max Kts	
AB: 908' (203')		CD: 927' (222')		1 DA/MDA(H) 1110' (405')		MDA(H)	
FULL		ALS out		ALS out		100	
A R750m		R1200m		R1500m		135	
C R800m		R1200m		R1500m		180	
D R800m		R1200m		R1500m		205	
						1510' (805') V1500m	
						1510' (805') V1600m	
						1860' (1155') V2400m	
						1860' (1155') V3600m	

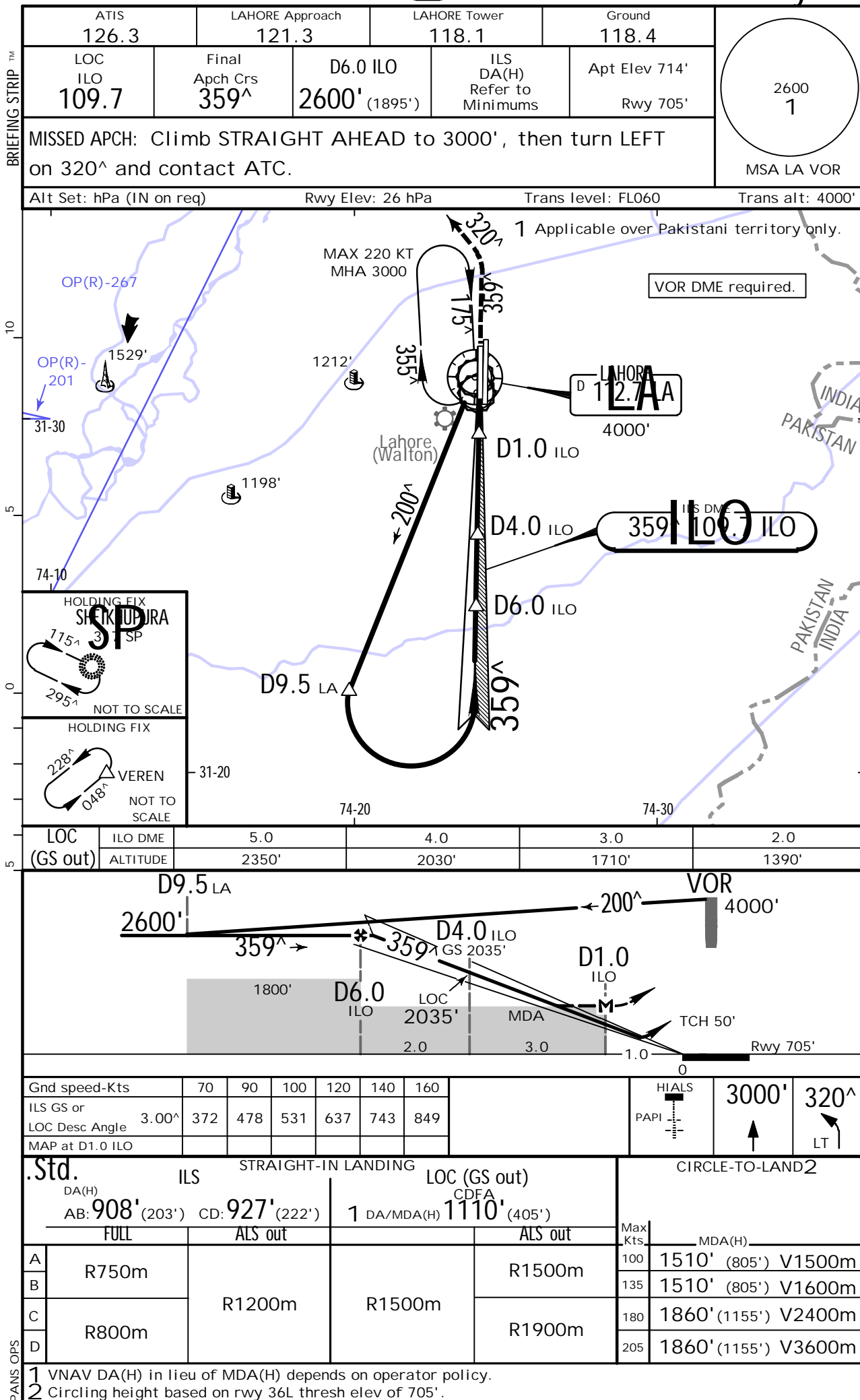
1 VNAV DA(H) in lieu of MDA(H) depends on operator policy.

2 Circling height based on rwy 36L thresh elev of 705'.

OPLA/LHE
ALLAMA IQBAL INTL

JEPPESSEN
17 FEB 23 (11-2).Eff.23.Feb.

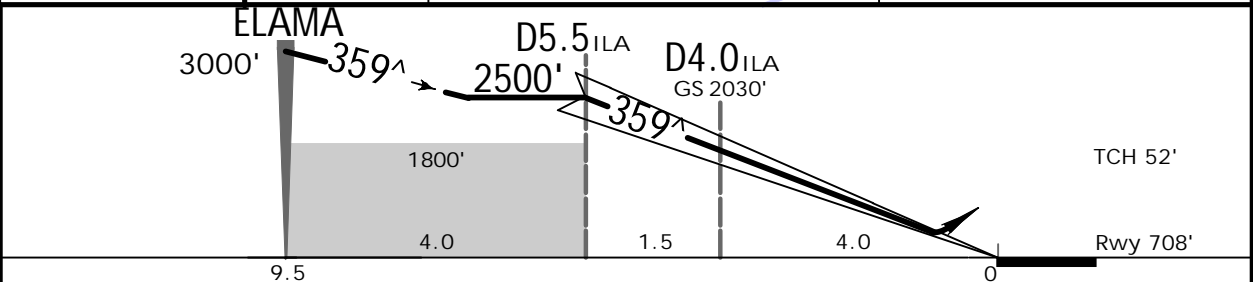
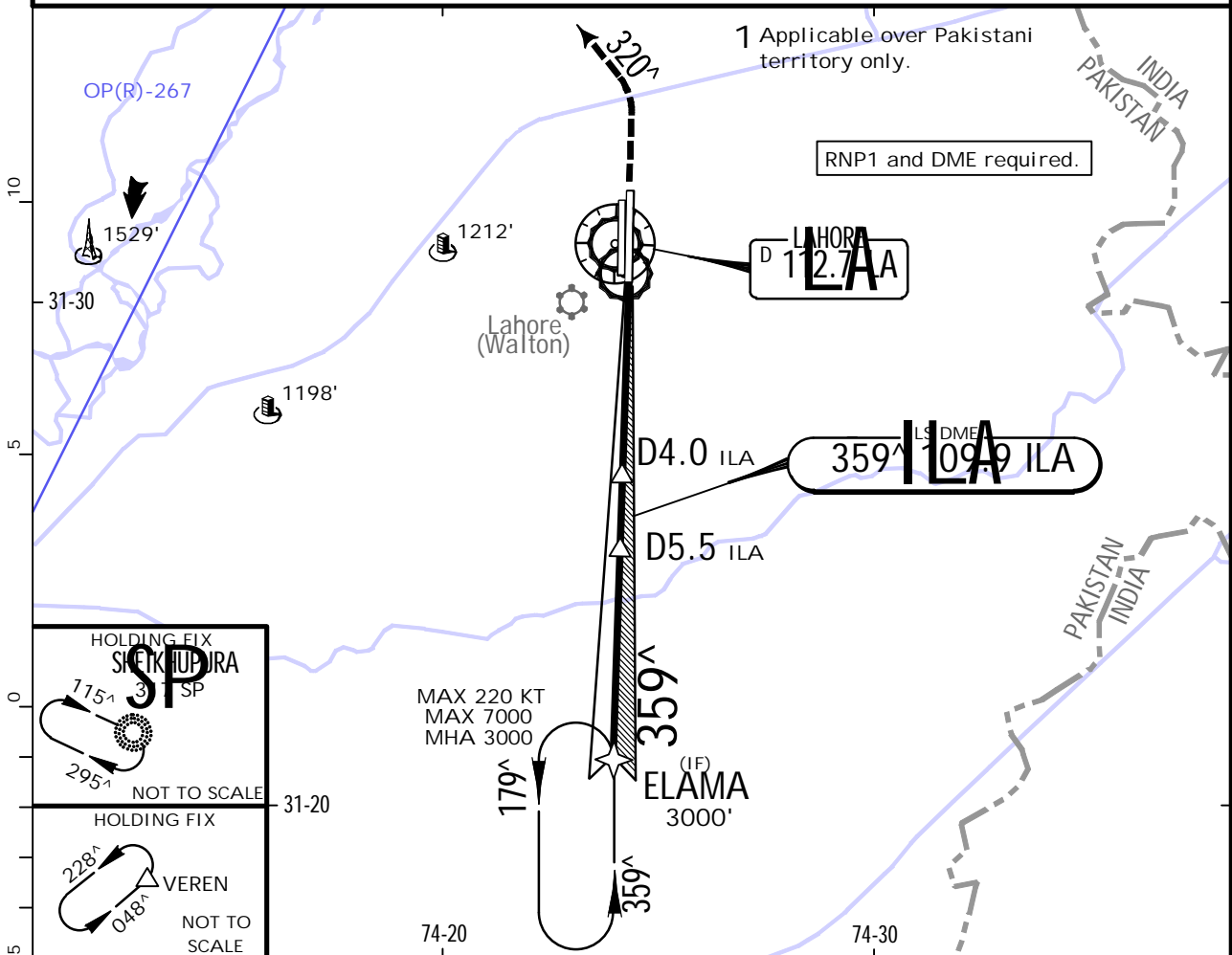
LAHORE, PAKISTAN
ILS or LOC Y Rwy 36L



BRIFFING STRIP™

Provision of RAIM prediction, if considered, is the responsibility of operator.

MSA LA VOR

PANS OPS

Std.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

STRAIGHT-IN LANDING

Sta. 1		1 CAT II ILS			
CAT IIIB ILS	CAT IIIA ILS	RA ^A 808 (100')	RA ^B 816 (108')	RA ^C 827 (119')	RA ^D 842 (134')
R75m	R175m	R300m			R400m

1 Special Aircrew and Aircraft Certification Required.

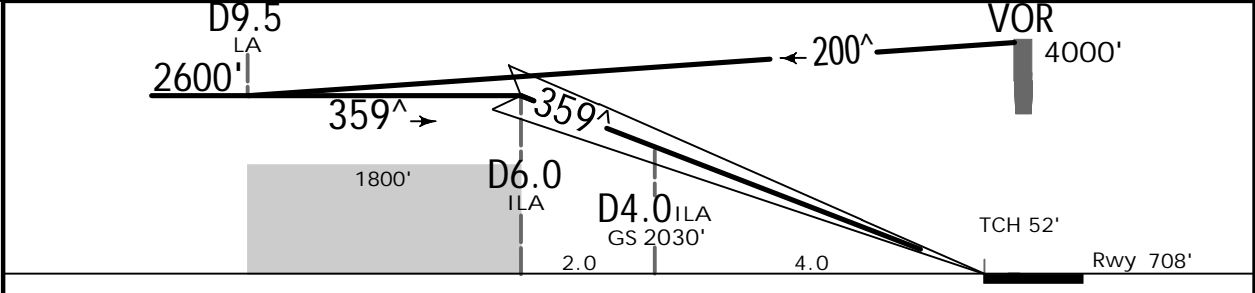
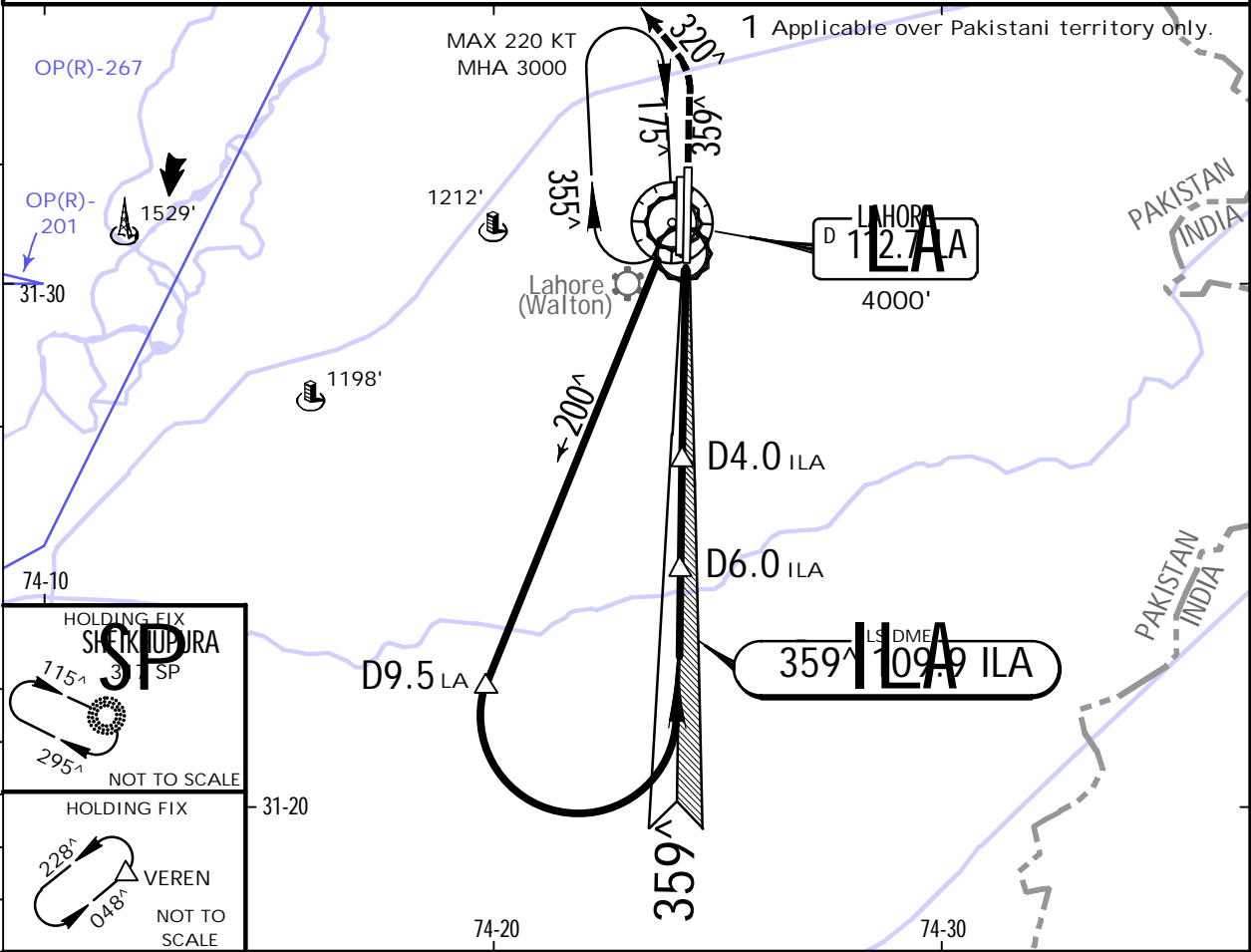
OPLA/LHE

ALLAMA IQBAL INTL

JEPPESSEN
23 DEC 22
Eff. 29 Dec. 11-4A

LAHORE, PAKISTAN
CAT II/III ILS Y Rwy 36R

ATIS 126.3		LAHORE Approach 121.3		LAHORE Tower 118.1		Ground 118.4		<div><div></div><div>2600 1</div><div>MSA LA VOR</div></div>
LOC ILA 109.9	Final Apch Crs 359^	D6.0 ILA 2600' <small>(1892')</small>		CAT IIIB, IIIA & II ILS Refer to Minimums		Apt Elev 714' Rwy 708'		
<div>MISSED APCH: Climb STRAIGHT AHEAD to 3000', then turn LEFT on 320^ and contact ATC.</div>								
Alt Set: hPa (IN on req)		Rwy Elev: 26 hPa		Trans level: FL060		Trans alt: 4000'		
VOR and DME required.								



Gnd speed-Kts	70	90	100	120	140	160	<div>HIALS-II PAPI PAPI</div>	3000' ↑	320 [^] LT
GS	3.00 [^]	372	478	531	637	849			

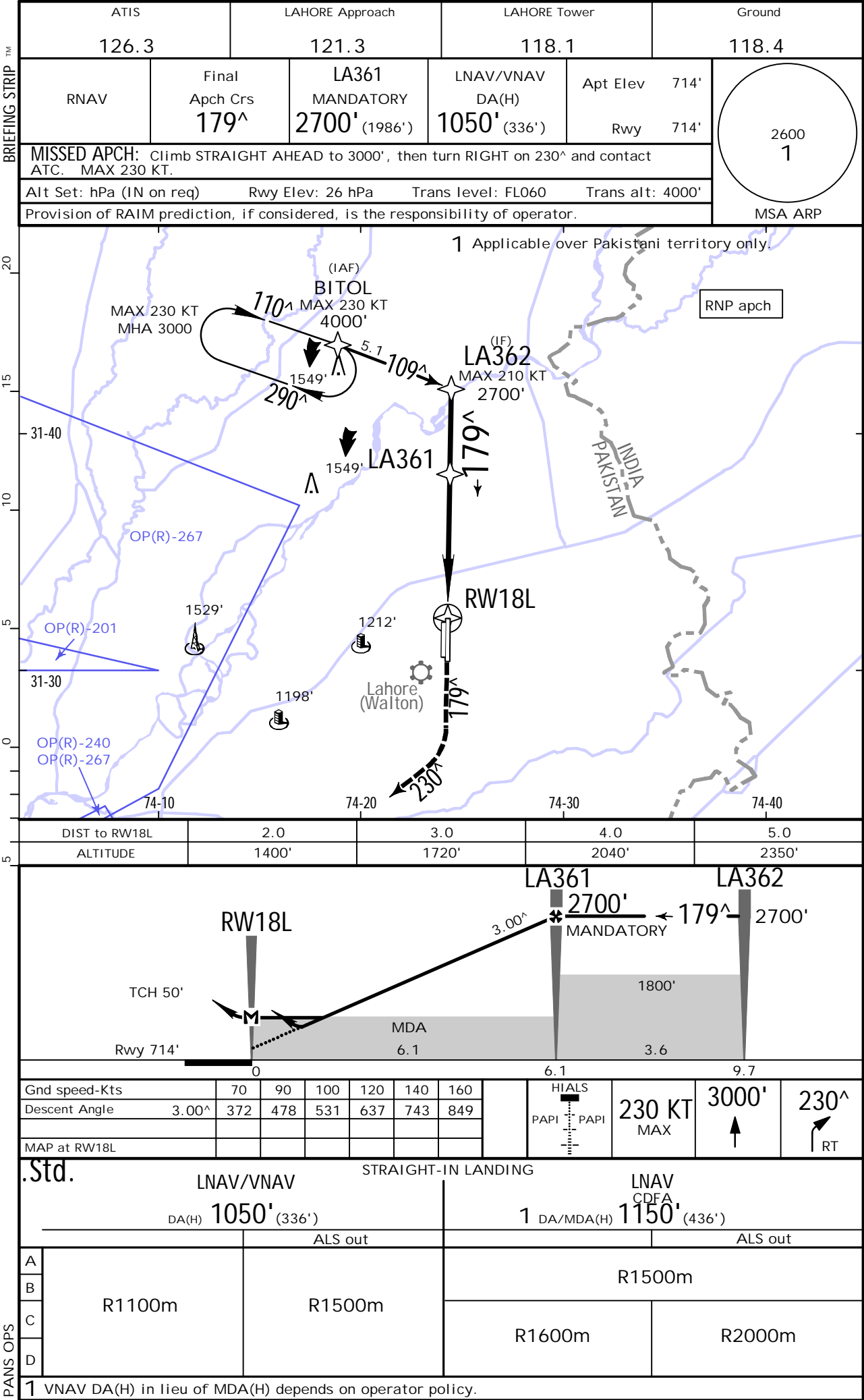
.Std.				STRAIGHT-IN LANDING			
CAT IIIB ILS		CAT IIIA ILS		1 CAT II ILS			
		DH 50'		RA ^A 104'	RA ^B 112'	RA ^C 124'	RA ^D 139'
				DA(H) 808' (100')	DA(H) 816' (108')	DA(H) 827' (119')	DA(H) 842' (134')
R75m		R175m		R300m		R400m	

1 Special Aircrew and Aircraft Certification Required.

OPLA/LHE
ALLAMA IQBAL INTL

JEPPESSEN
17 FEB 23 (12-1) .Eff.23.Feb.

LAHORE, PAKISTAN
RNP Rwy 18L

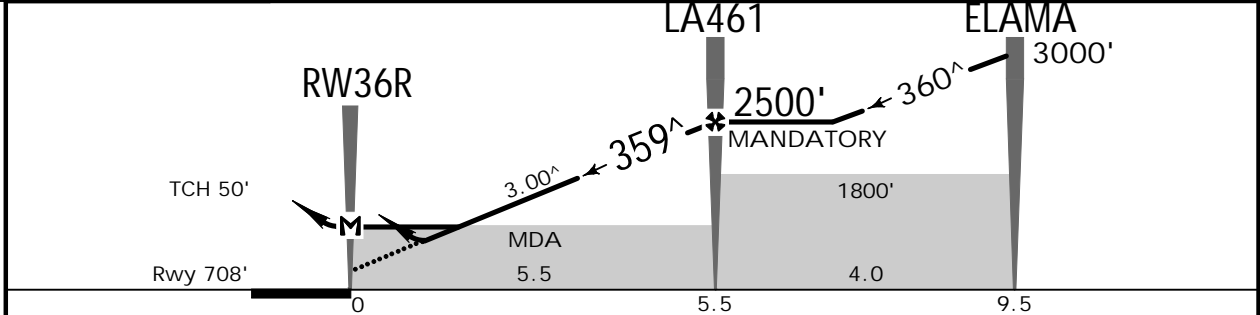
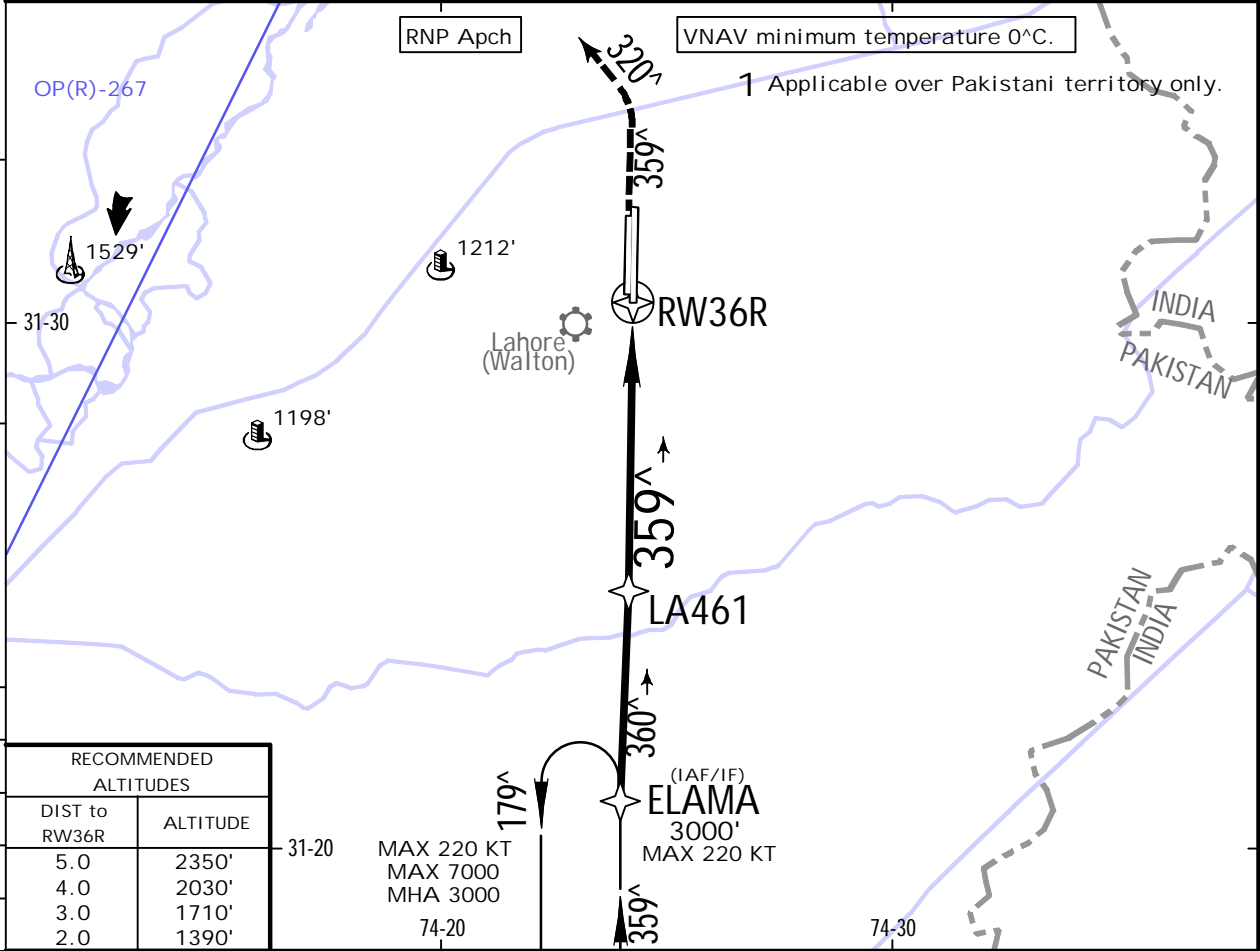


OPLA/LHE
ALLAMA IQBAL INTL

JEPPESSEN
17 FEB 23 12-4 .Eff.23.Feb.

LAHORE, PAKISTAN
RNP Rwy 36R

ATIS 126.3		LAHORE Approach 121.3		LAHORE Tower 118.1		Ground 118.4	
RNAV	Final Apch Crs 359^	LA461 MANDATORY 2500' _(1792')	LNAV/VNAV DA(H) 1050' _(342')	Apt Elev 714' Rwy 708'		<div>2600 1</div>	
MISSED APCH: Climb STRAIGHT AHEAD to 3000', then turn LEFT on 320^ and contact ATC. MAX 230 KT.							
Alt Set: hPa (IN on req) Rwy Elev: 26 hPa Trans level: FL060 Trans alt: 4000'							
Provision of RAIM prediction, if considered, is the responsibility of operator.							
MSA ARP							



Gnd speed-Kts	70	90	100	120	140	160	HIALS-II PAPI PAPI	230 KT MAX	3000'	320^ LT
Descent Angle	3.00^	372	478	531	637	849				
MAP at RW36R										

.Std.		STRAIGHT-IN LANDING		LNAV CDFA	
LNAV/VNAV		1 DA/MDA(H)		1150' (442')	
DA(H) 1050' (342')		ALS out		ALS out	
A		R1500m		R1500m	
B		R1500m		R1500m	
C		R1600m		R2100m	
D		R1600m		R2100m	

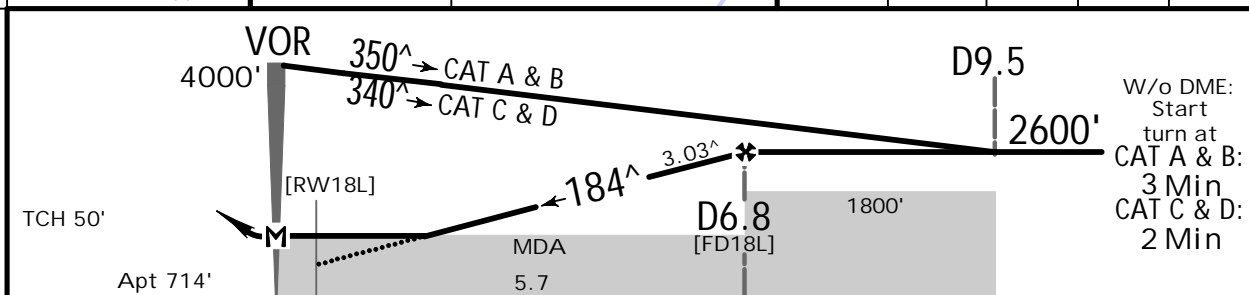
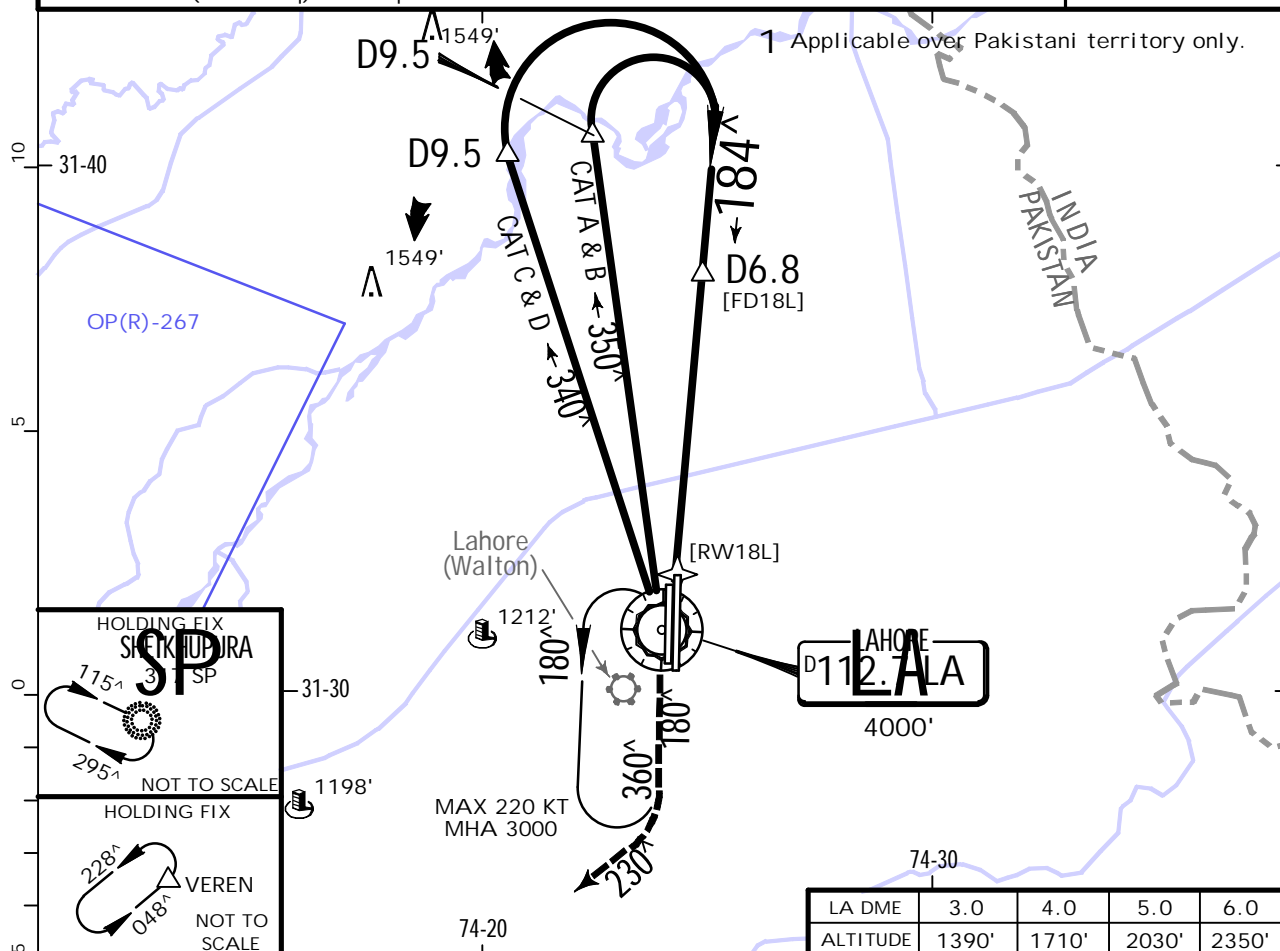
1 VNAV DA(H) in lieu of MDA(H) depends on operator policy.

OPLA/LHE
ALLAMA IQBAL INTL

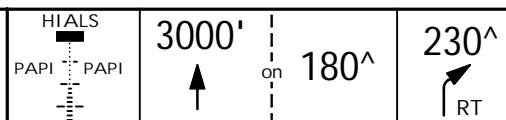
JEPPESSEN
23 DEC 22 (13-1).Eff.29.Dec.

LAHORE, PAKISTAN
VOR Z Rwy 18L

ATIS 126.3		LAHORE Approach 121.3		LAHORE Tower 118.1		Ground 118.4	
VOR LA 112.7	Final Apch Crs 184^	D6.8 2600' (1886')	DA/MDA(H) (CONDITIONAL) 1160' (446')	Apt Elev 714'		<div style="border: 1px solid black; border-radius: 50%; width: 150px; height: 150px; display: flex; align-items: center; justify-content: center; margin: 0 auto;"> <div style="text-align: center;"> 2600 1 </div> </div>	
MISSED APCH: Climb on 180^ to 3000', then turn RIGHT on 230^ and contact ATC.							
Alt Set: hPa (IN on req)		Apt Elev: 26 hPa	Trans level: FL060	Trans alt: 4000'			



Gnd speed-Kts	70	90	100	120	140	160
Descent Angle 3.03^	375	482	536	643	750	858
MAP at VOR						



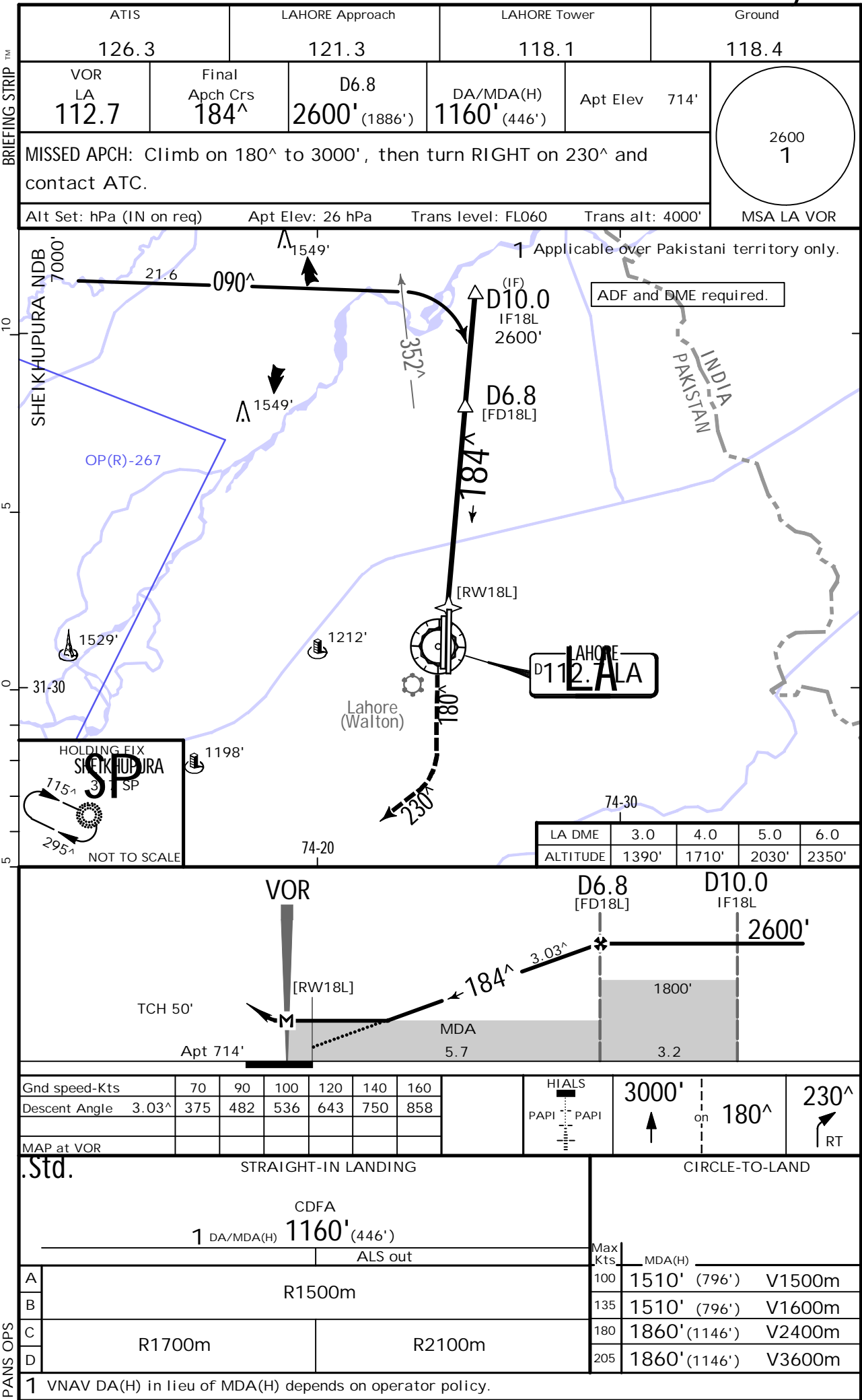
Std.		STRAIGHT-IN LANDING				CIRCLE-TO-LAND		
		with DME		w/o DME				
		CDFA		CDFA				
		1 DA/MDA(H) 1160' (446')		1 DA/MDA(H) 1210' (496')				
		ALS out		ALS out		Max Kts	MDA(H)	
A	R1500m			R1500m			100	1510' (796') V1500m
B							135	1510' (796') V1600m
C	R1700m	R2100m	R1800m	R2300m	180	1860' (1146')	V2400m	
D					205	1860' (1146')	V3600m	

¹ VNAV DA(H) in lieu of MDA(H) depends on operator policy.

OPLA/LHE
ALLAMA IQBAL INTL

JEPPESSEN
23 DEC 22 13-2 .Eff.29.Dec.

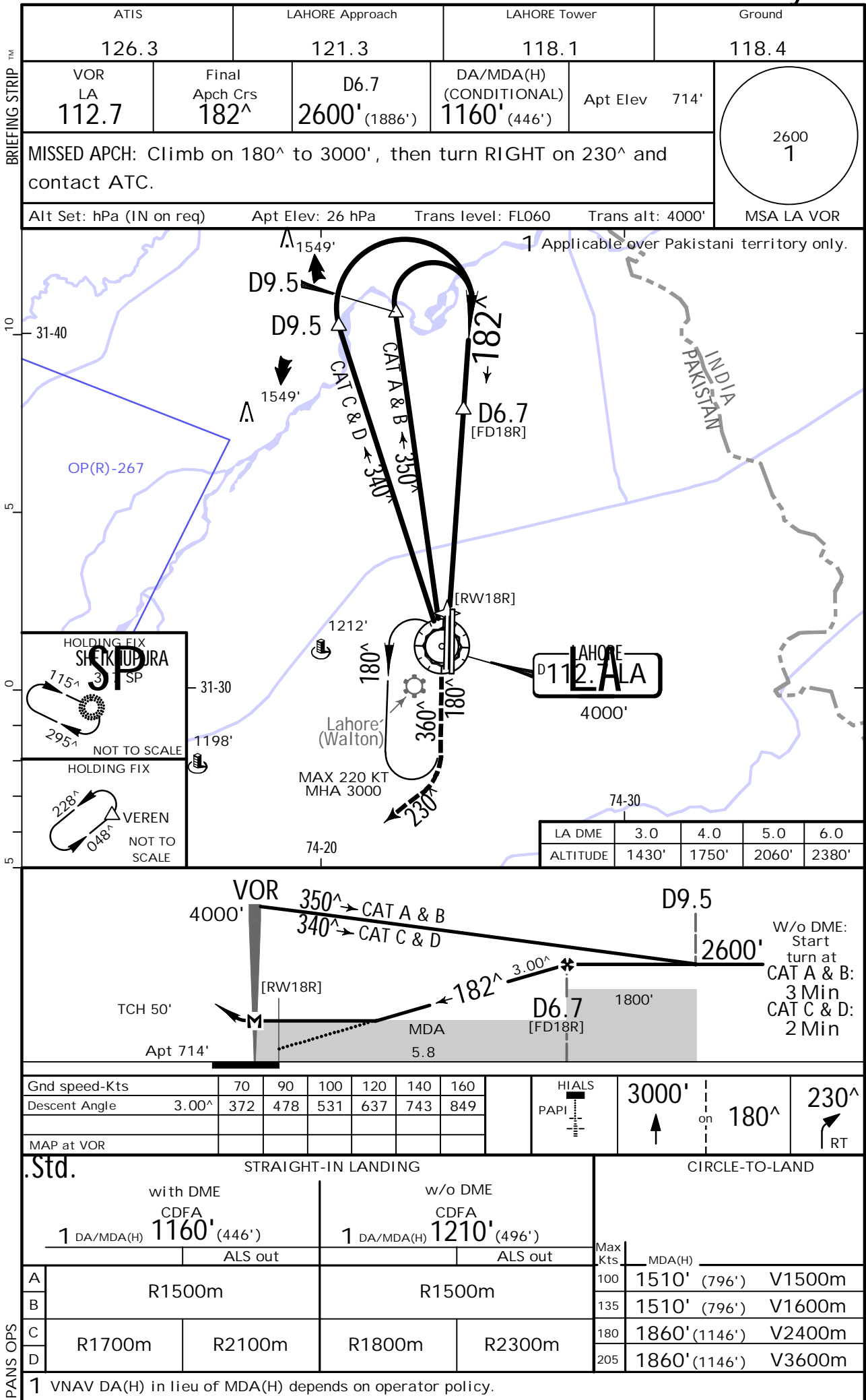
LAHORE, PAKISTAN
VOR Y Rwy 18L



OPLA/LHE
ALLAMA IQBAL INTL

JEPPESSEN
23 DEC 22 13-3 Eff. 29. Dec.

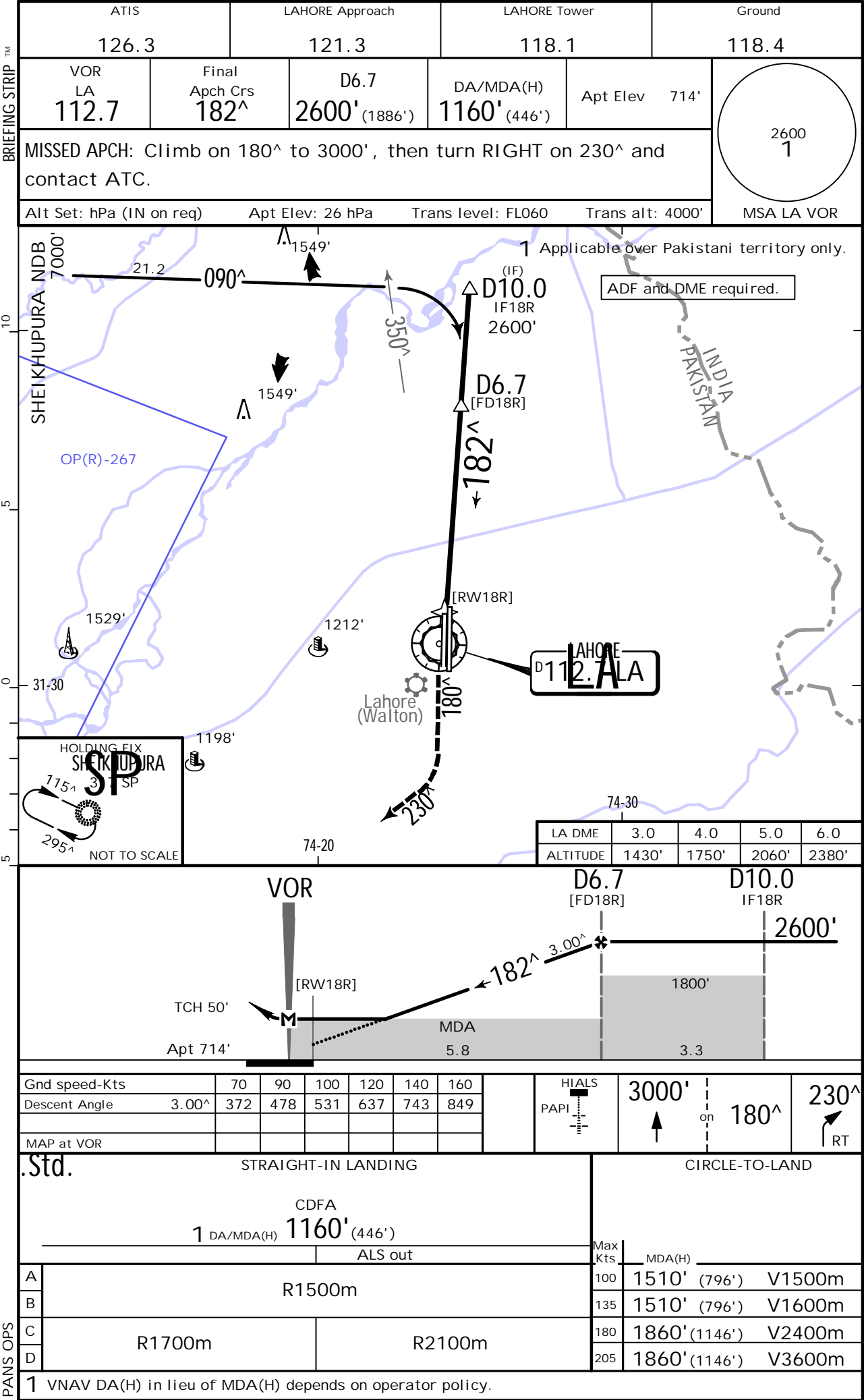
LAHORE, PAKISTAN
VOR Z Rwy 18R



OPLA/LHE
ALLAMA IQBAL INTL

JEPPESSEN
23 DEC 22 (13-4) .Eff.29.Dec.

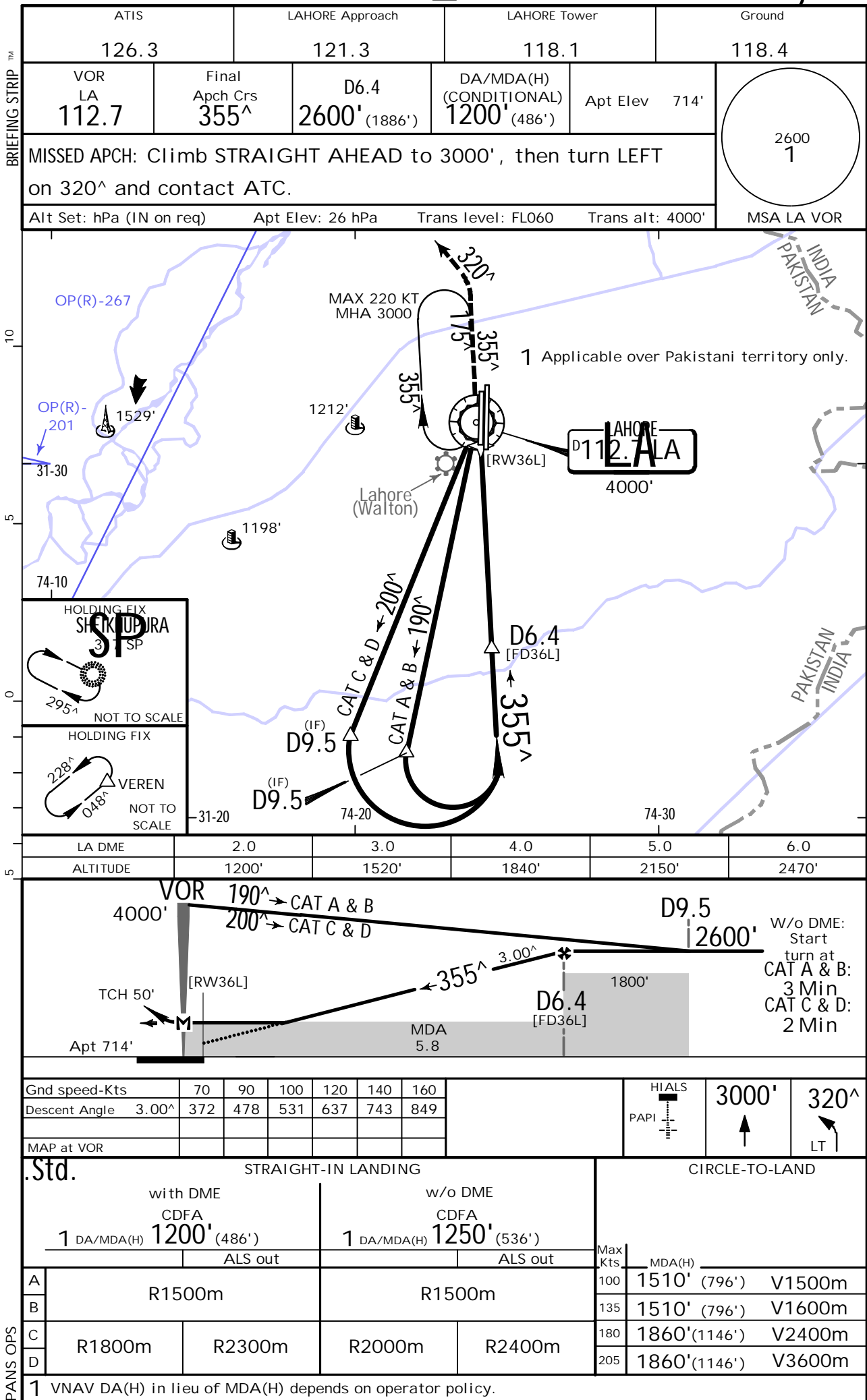
LAHORE, PAKISTAN
VOR Y Rwy 18R



OPLA/LHE
ALLAMA IQBAL INTL

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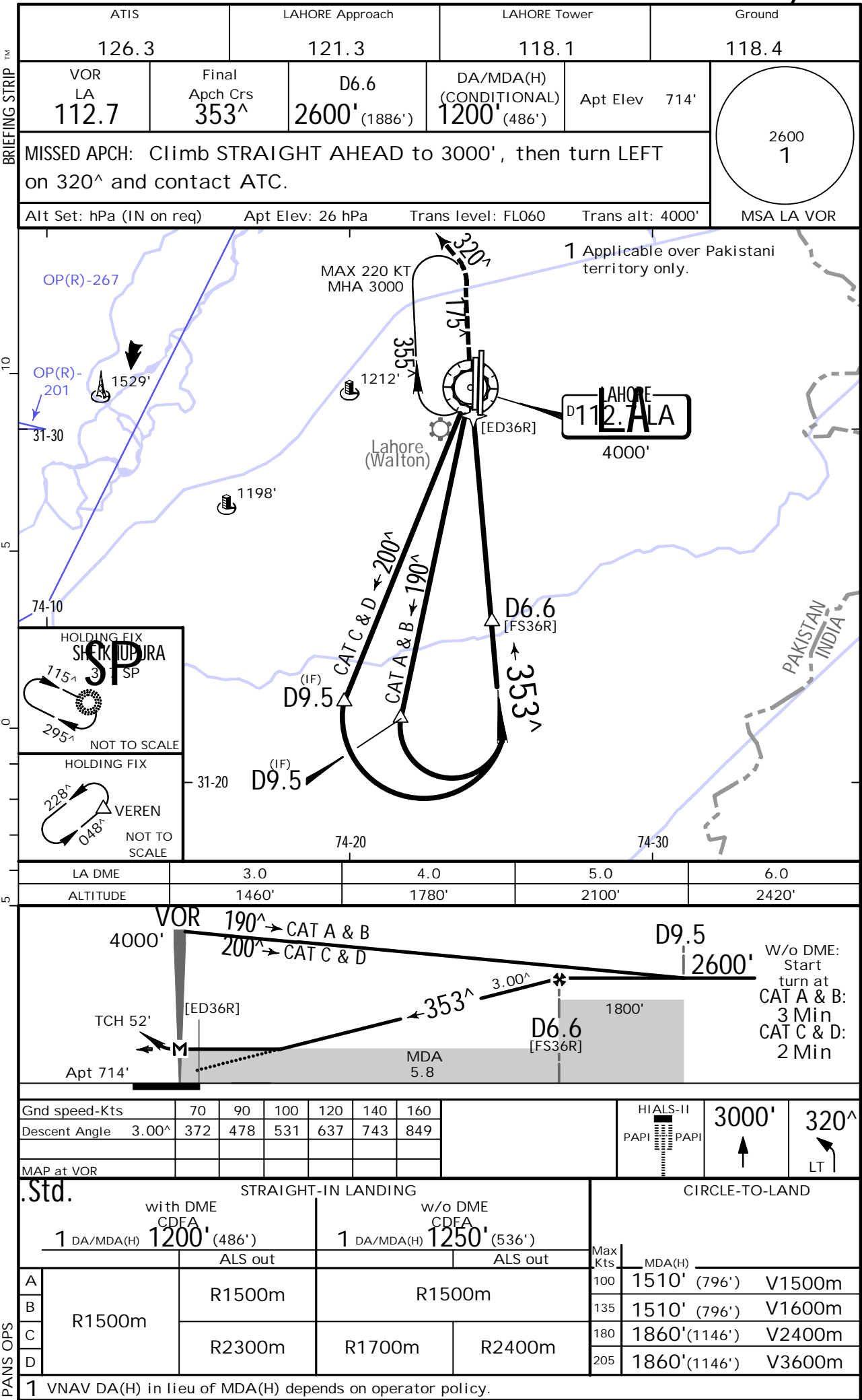
LAHORE, PAKISTAN
VOR Rwy 36L



OPLA/LHE
ALLAMA IQBAL INTL

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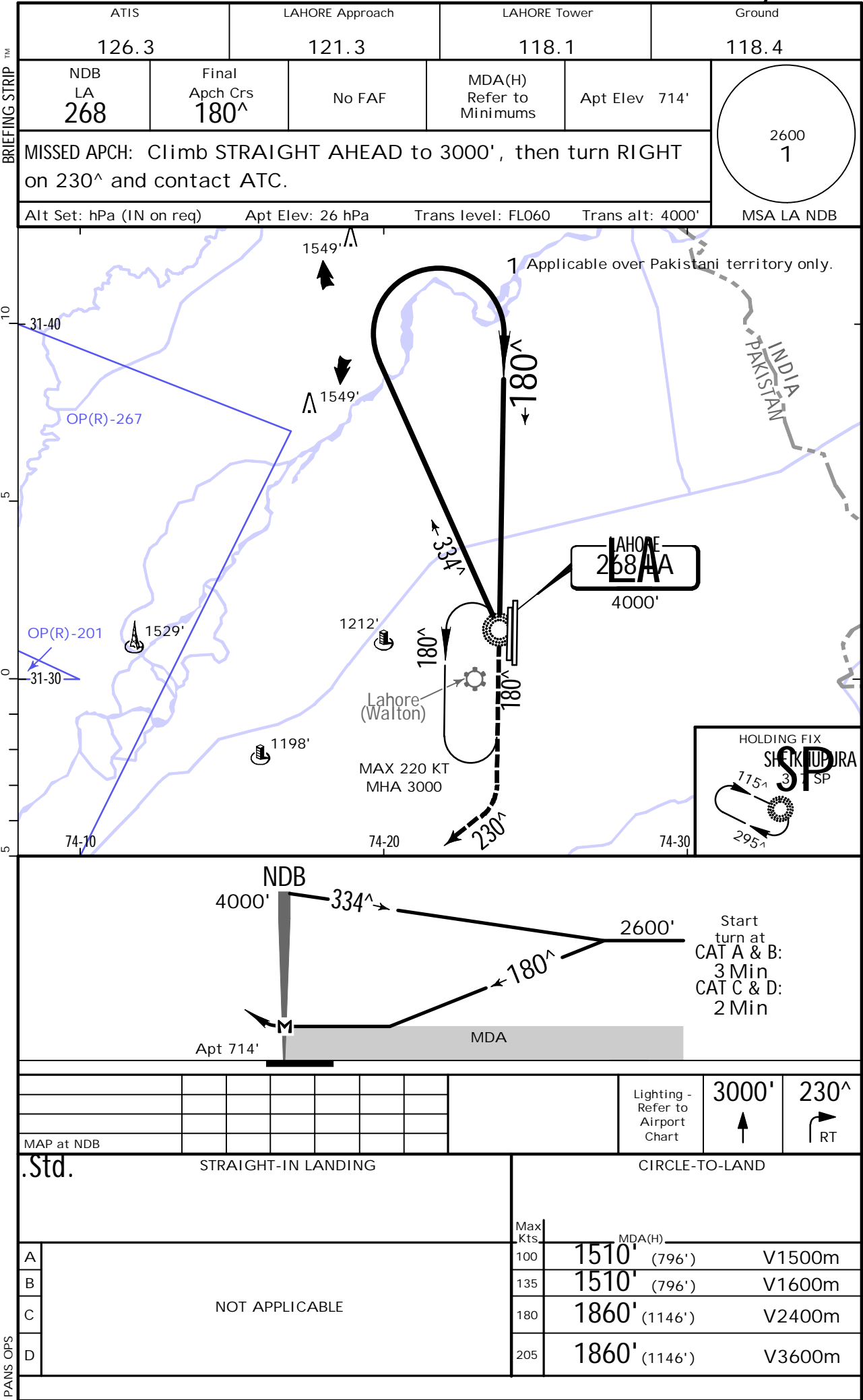
LAHORE, PAKISTAN
VOR Rwy 36R



OPLA/LHE
ALLAMA IQBAL INTL

JEPPESEN
23 DEC 22 16-1 .Eff.29.Dec.

LAHORE, PAKISTAN
NDB A Rwy 18L/R

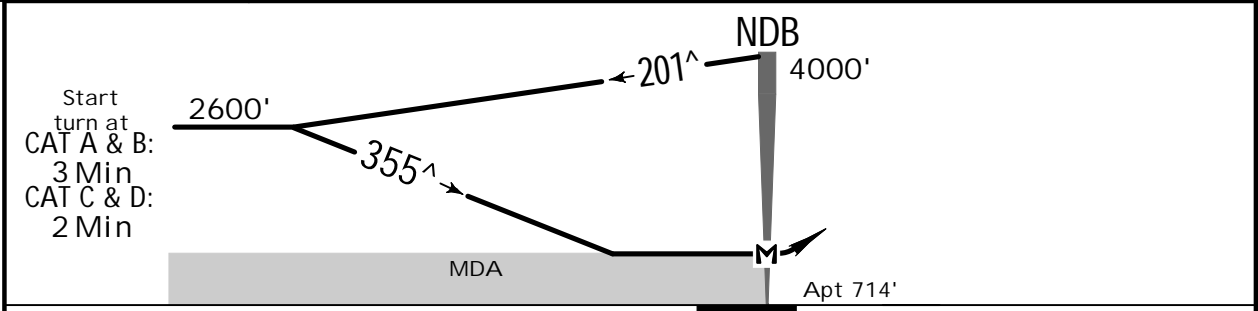
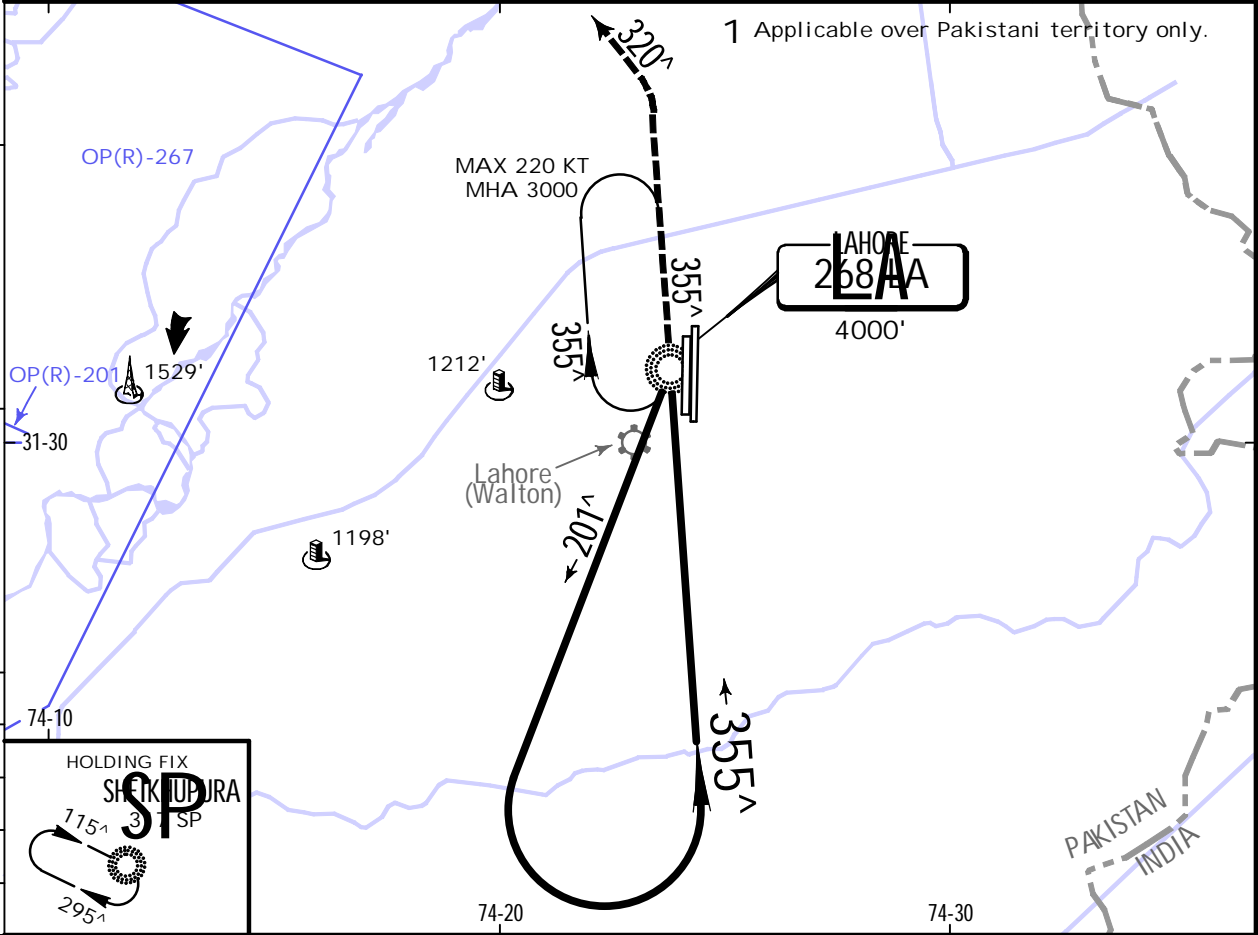


OPLA/LHE
ALLAMA IQBAL INTL

JEPPESSEN
23 DEC 22 16-2 .Eff.29.Dec.

LAHORE, PAKISTAN
NDB B Rwy 36L/R

ATIS 126.3		LAHORE Approach 121.3		LAHORE Tower 118.1		Ground 118.4	
NDB LA 268	Final Apch Crs 355^	No FAF		MDA(H) Refer to Minimums	Apt Elev 714'		<div>2600 1</div>
MISSED APCH: Climb STRAIGHT AHEAD to 3000', then turn LEFT on 320^ and contact ATC.							
Alt Set: hPa (IN on req)		Apt Elev: 26 hPa		Trans level: FL060	Trans alt: 4000'		



MAP at NDB						Lighting - Refer to Airport Chart	3000' ↑	320 [^] LT ↓
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.Std.		STRAIGHT-IN LANDING	CIRCLE-TO-LAND		
			Max Kts.	MDA(H)	
A	NOT APPLICABLE		100	1510' (796')	V1500m
B			135	1510' (796')	V1600m
C			180	1860' (1146')	V2400m
D			205	1860' (1146')	V3600m

LAHORE, PAKISTAN
SRA Rwy 36R

LAHORE, (ALLAMA IQBAL INTL - OPLA)

TERMINAL CHART CHANGE NOTICES

Chart Change Notices for Airport OPLA

Type: Terminal
Effectivity: Temporary
Begin Date: Immediately
End Date: 20251004

Per SUP 022-25 parking stand 9 not available. Stands 10 and 11 are available on request in emergency situations. Exercise caution for heavy machinery.