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Airport Information For UKOO

Terminal Charts For UKOO

Revision Letter For Cycle 25-2012

Change Notices

Notebook

General Information

Location: Odesa Ukr
IATA Code: ODS
Lat/Long: N46° 25.6' E030° 40.6'
Elevation: 172 ft

Airport Use: Public
Magnetic Variation: 6.1°E

Fuel Types: 115-145 Octane, Jet A-1
Repair Types: Minor Airframe, Minor Engine
Customs: Yes
Airport Type: IFR
Landing Fee: No
Control Tower: Yes
Jet Start Unit: No
LLWS Alert: No
Beacon: No

Sunrise: 0541 Z
Sunset: 1419 Z,

Runway Information

Runway: 16
Length x Width: 9186 ft x 184 ft
Surface Type: asphalt
TDZ-Elev: 172 ft
Lighting: Edge, ALS

Runway: 34
Length x Width: 9186 ft x 184 ft
Surface Type: asphalt
TDZ-Elev: 165 ft
Lighting: Edge, ALS

Communication Information

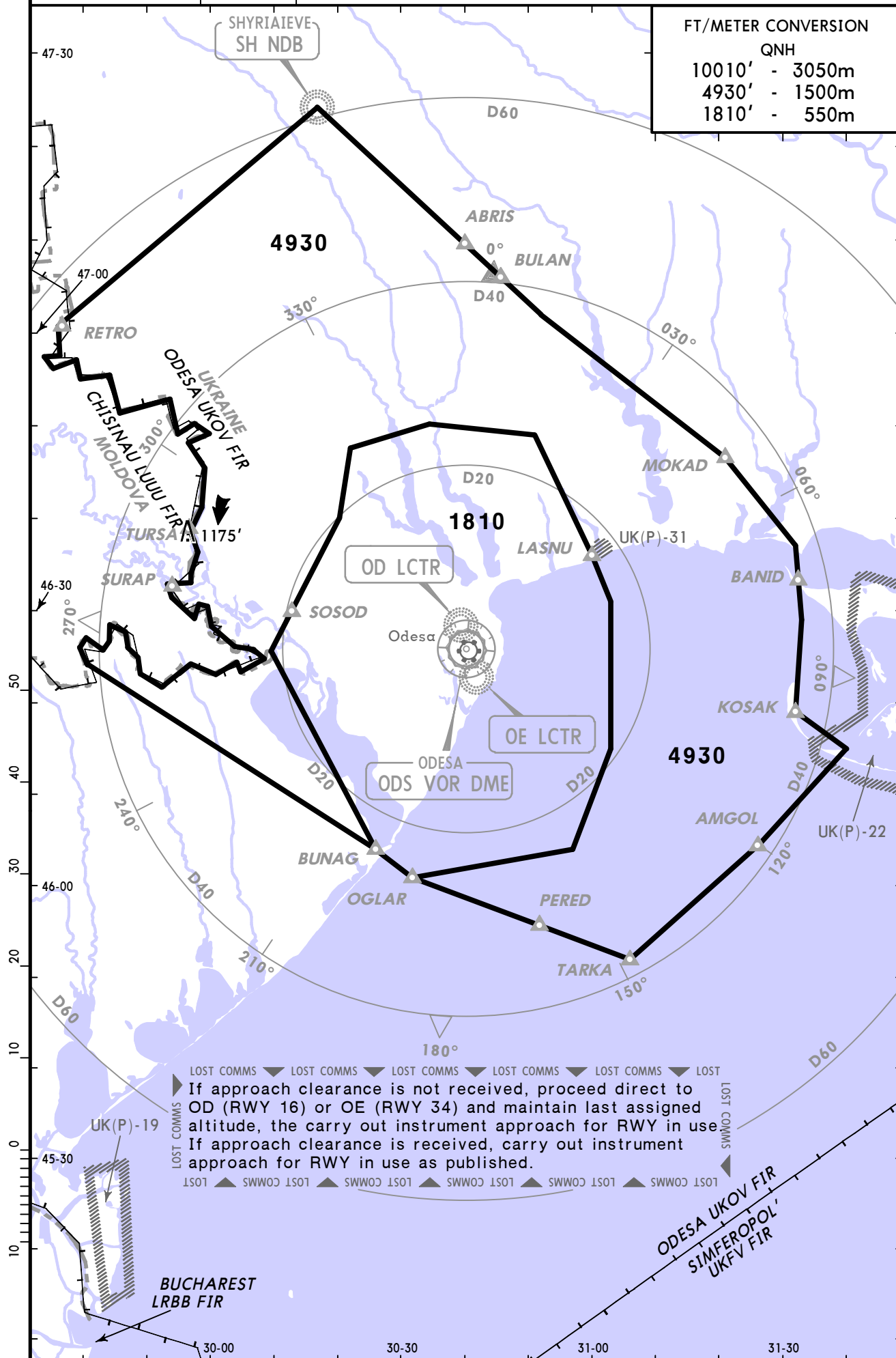
ATIS 133.1
ATIS 124.8 Non-English
Odesa Tower 125.5
Odesa Ground Control 121.8
Odesa Radar Approach Control 127.7
Odesa Radar Approach Control 120.9

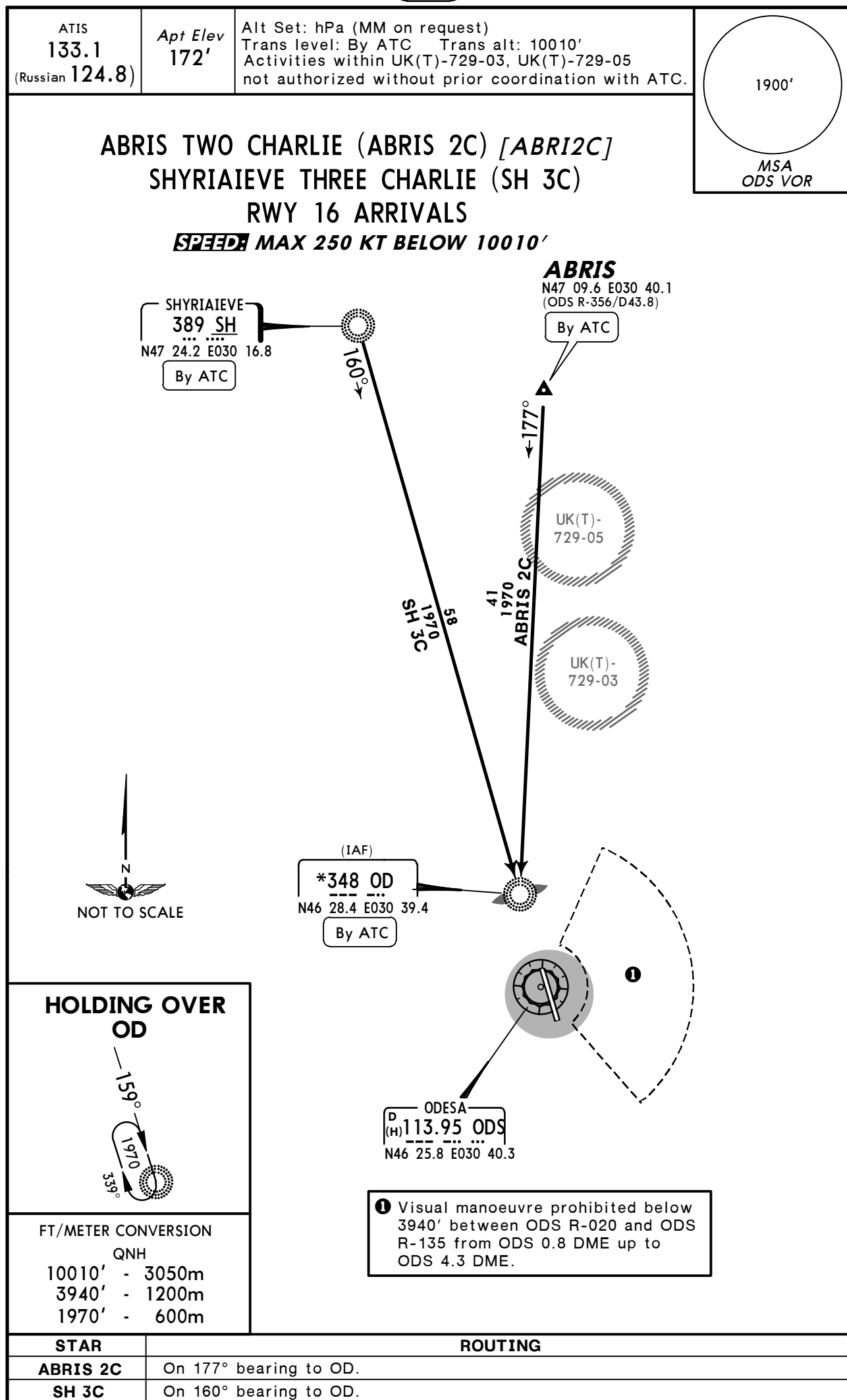
ODESA Radar
120.9 127.7

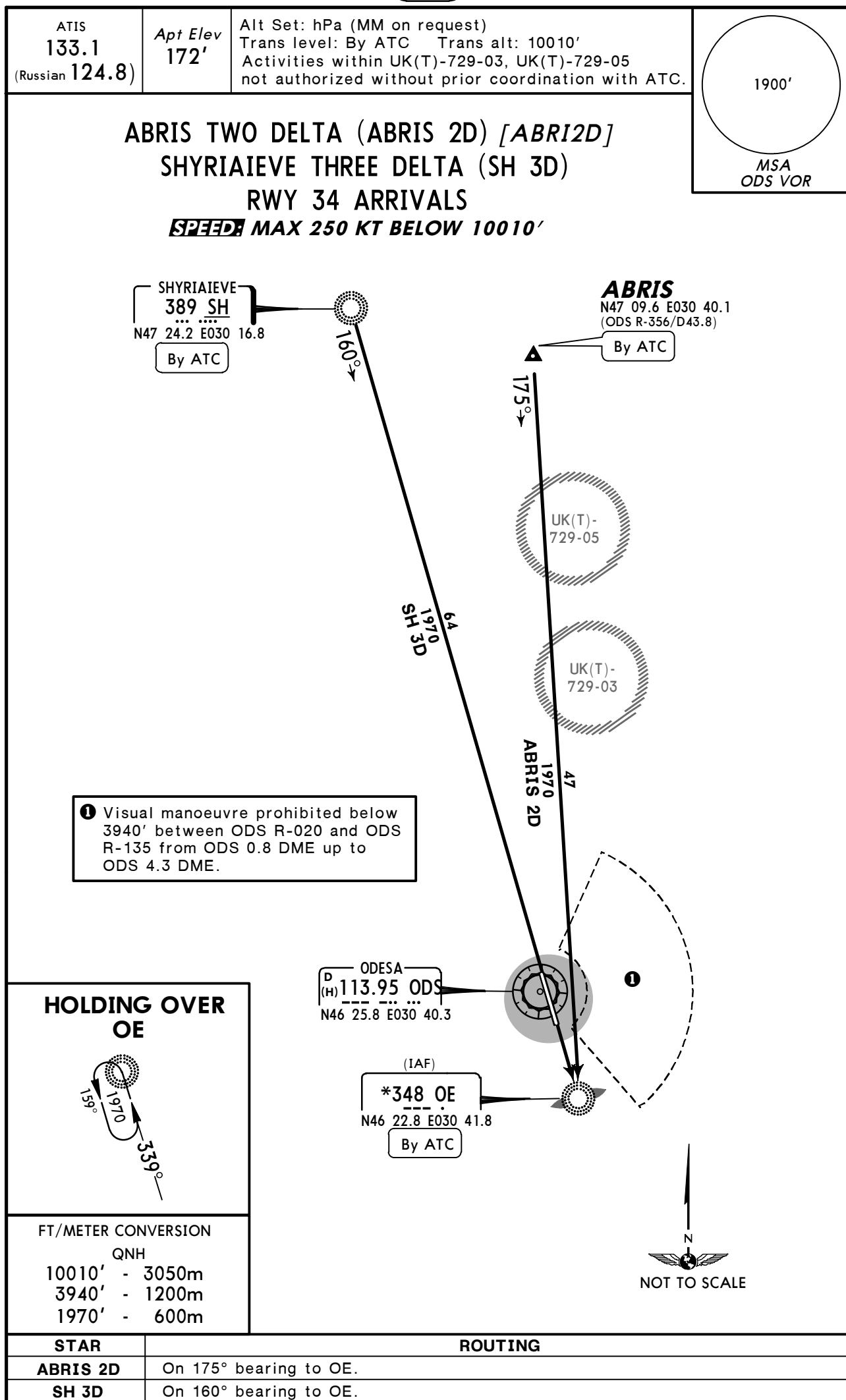
Apt Elev
171'

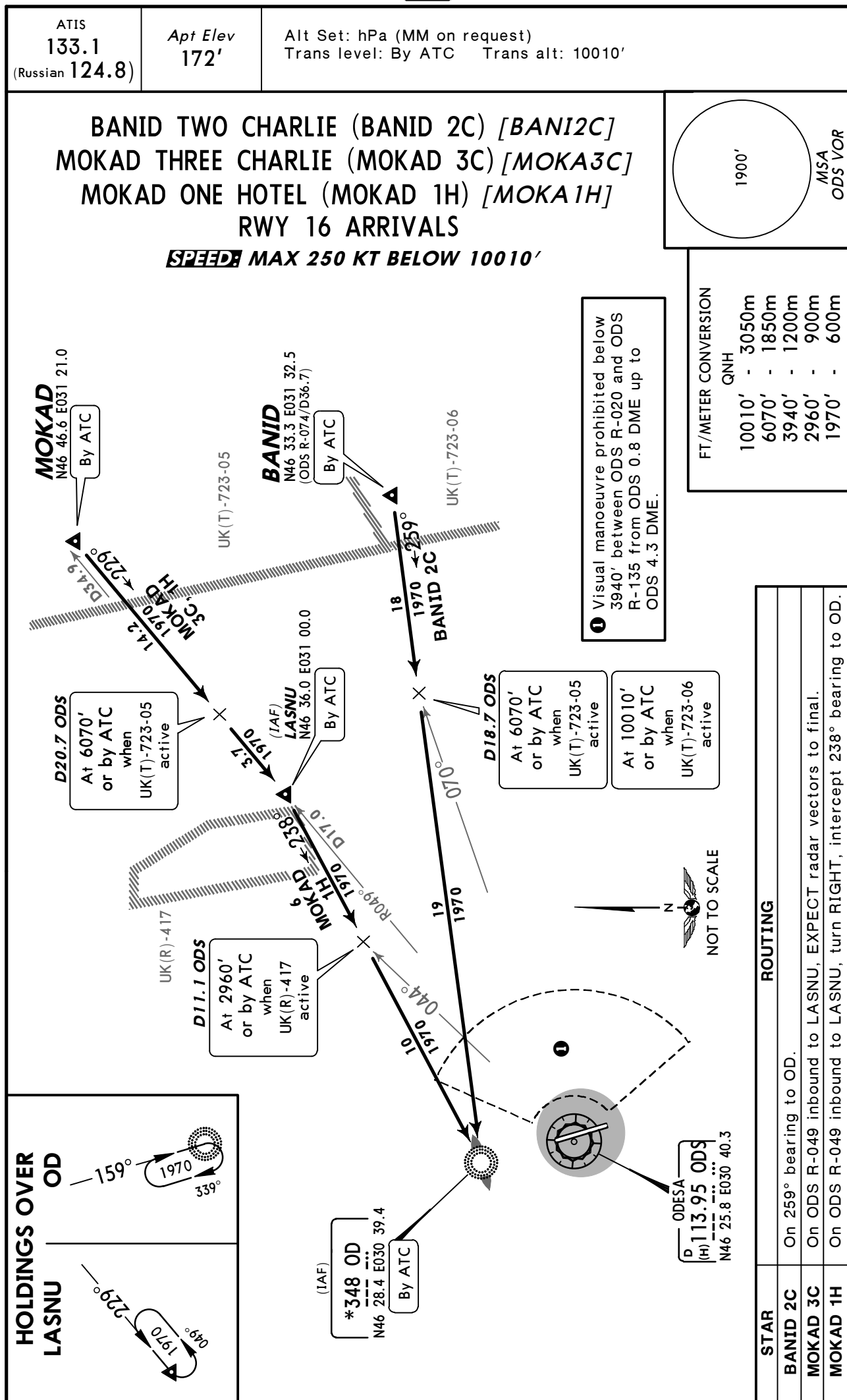
Alt Set: hPa (MM on request)
Trans level: By ATC Trans alt: 10010'
This chart may only be used for cross-checking of altitudes
assigned while under radar control.

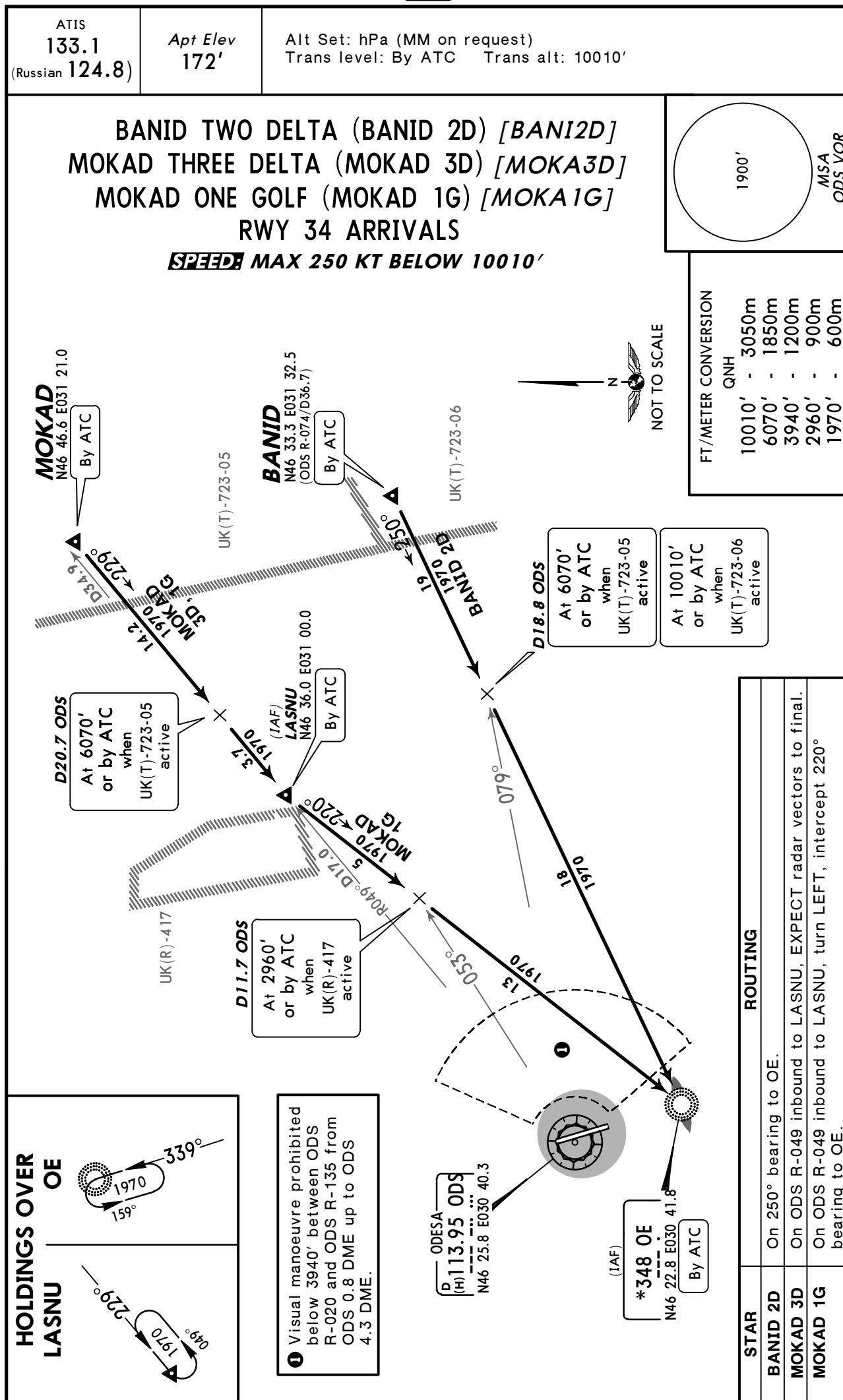
FT/METER CONVERSION
QNH
10010' - 3050m
4930' - 1500m
1810' - 550m

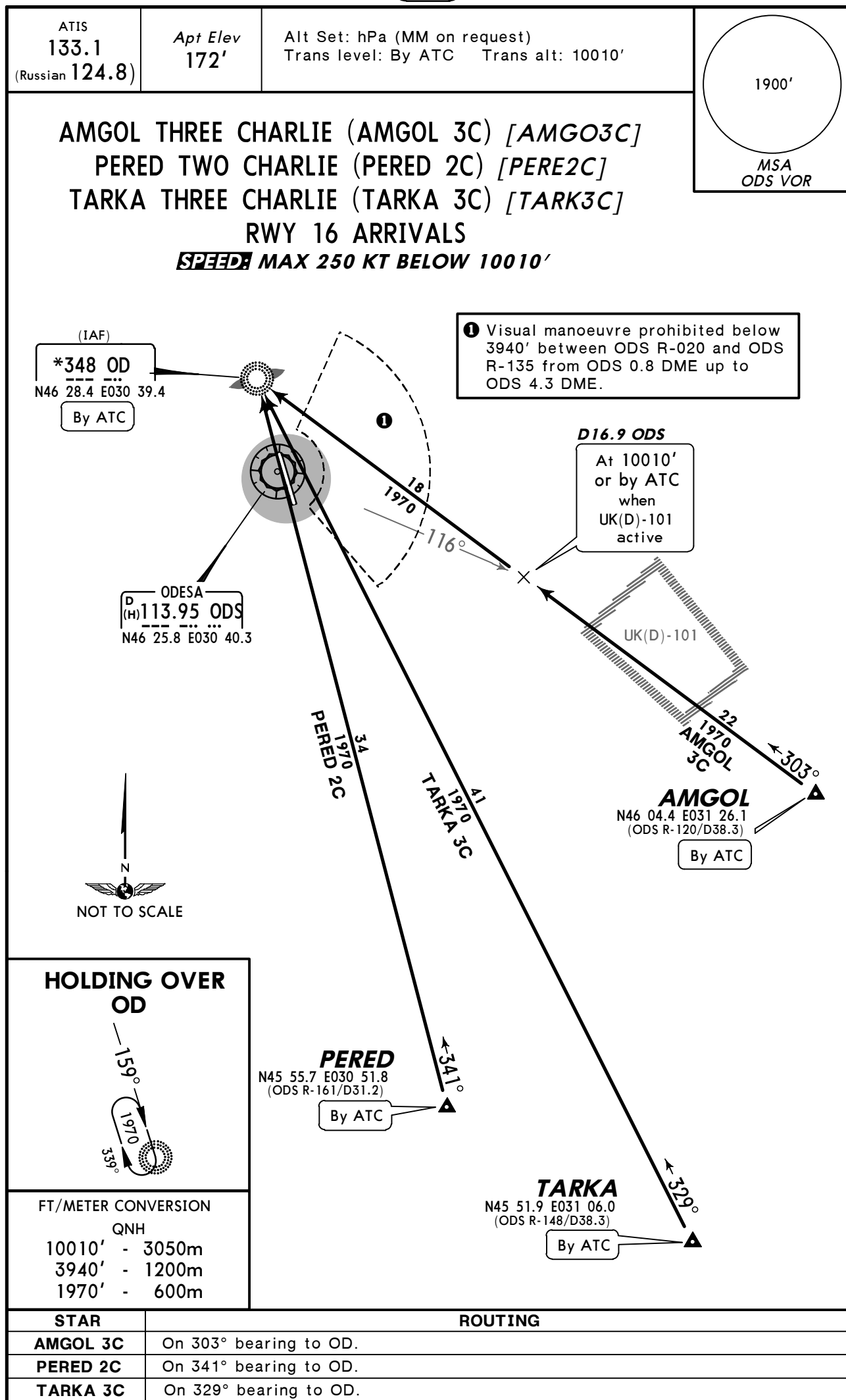


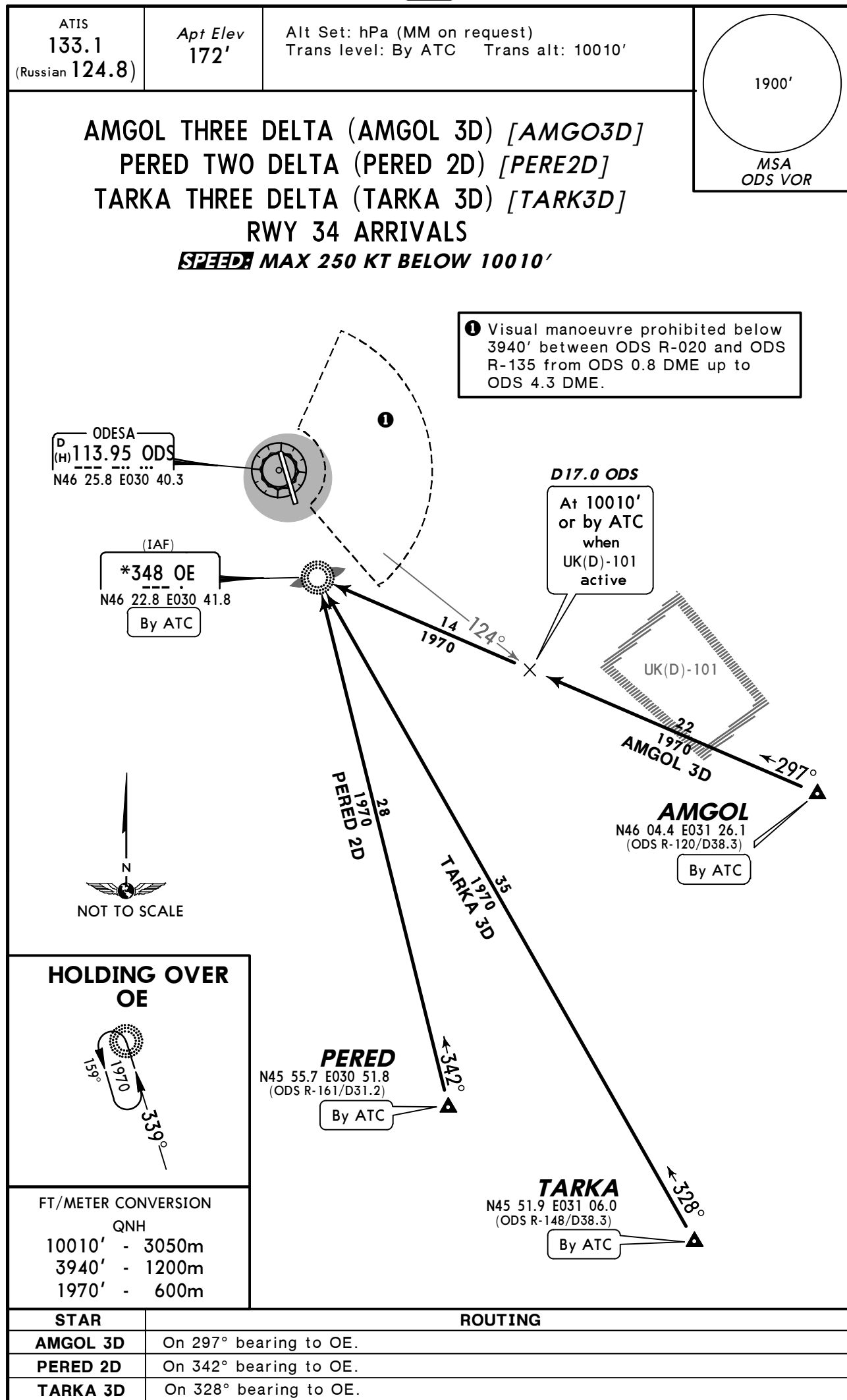


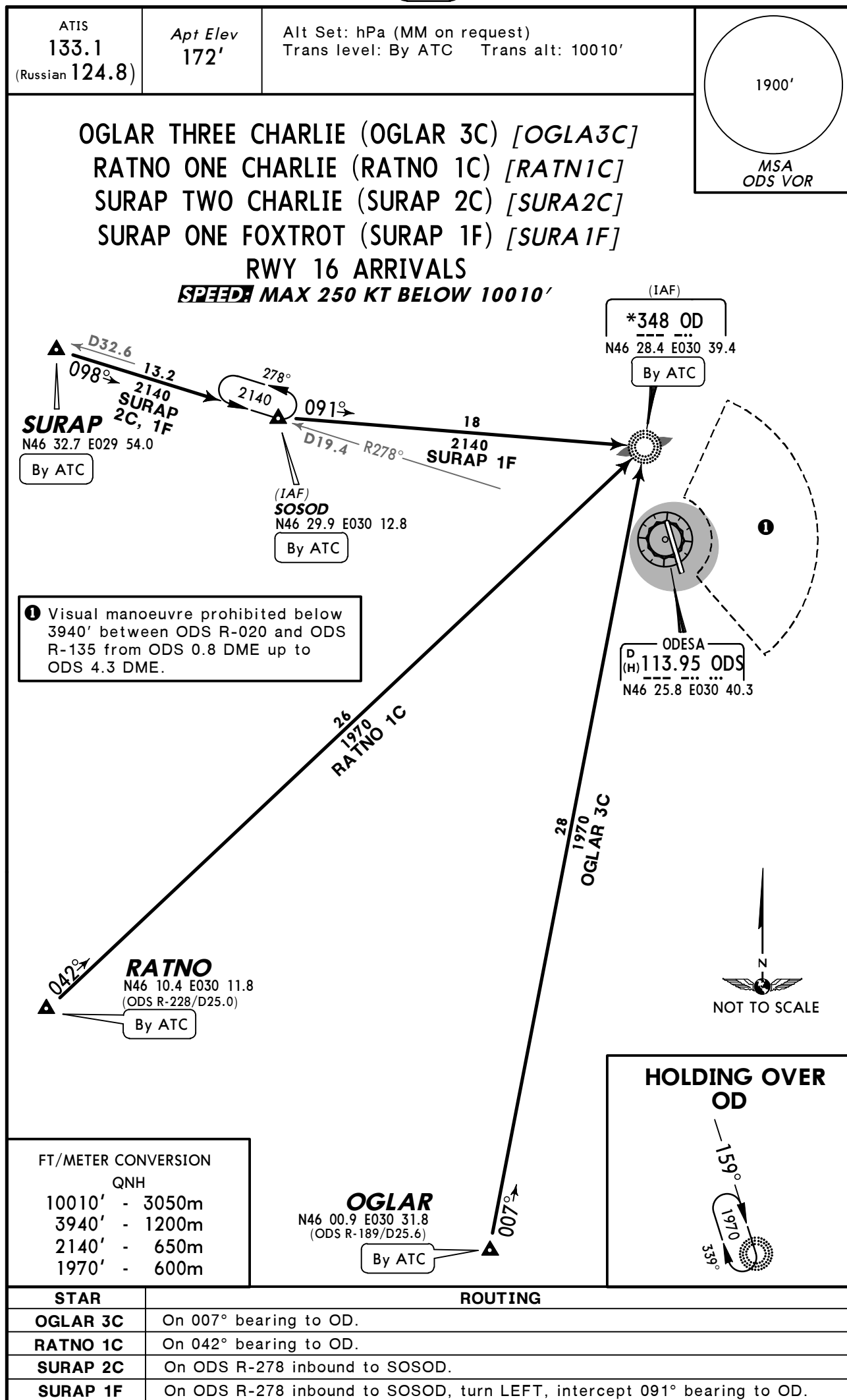


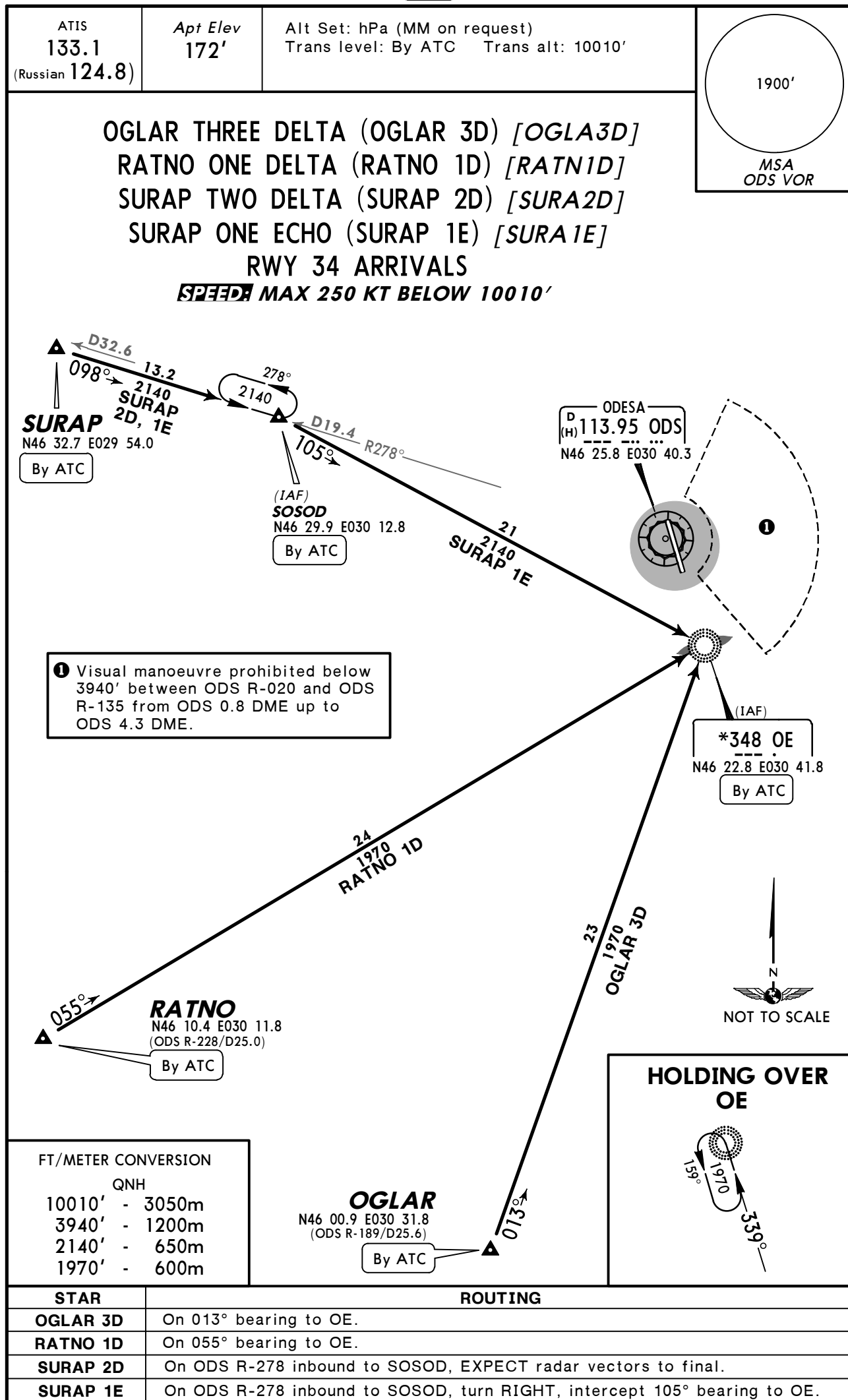












Apt Elev
171'

Trans level: By ATC Trans alt: 10010'

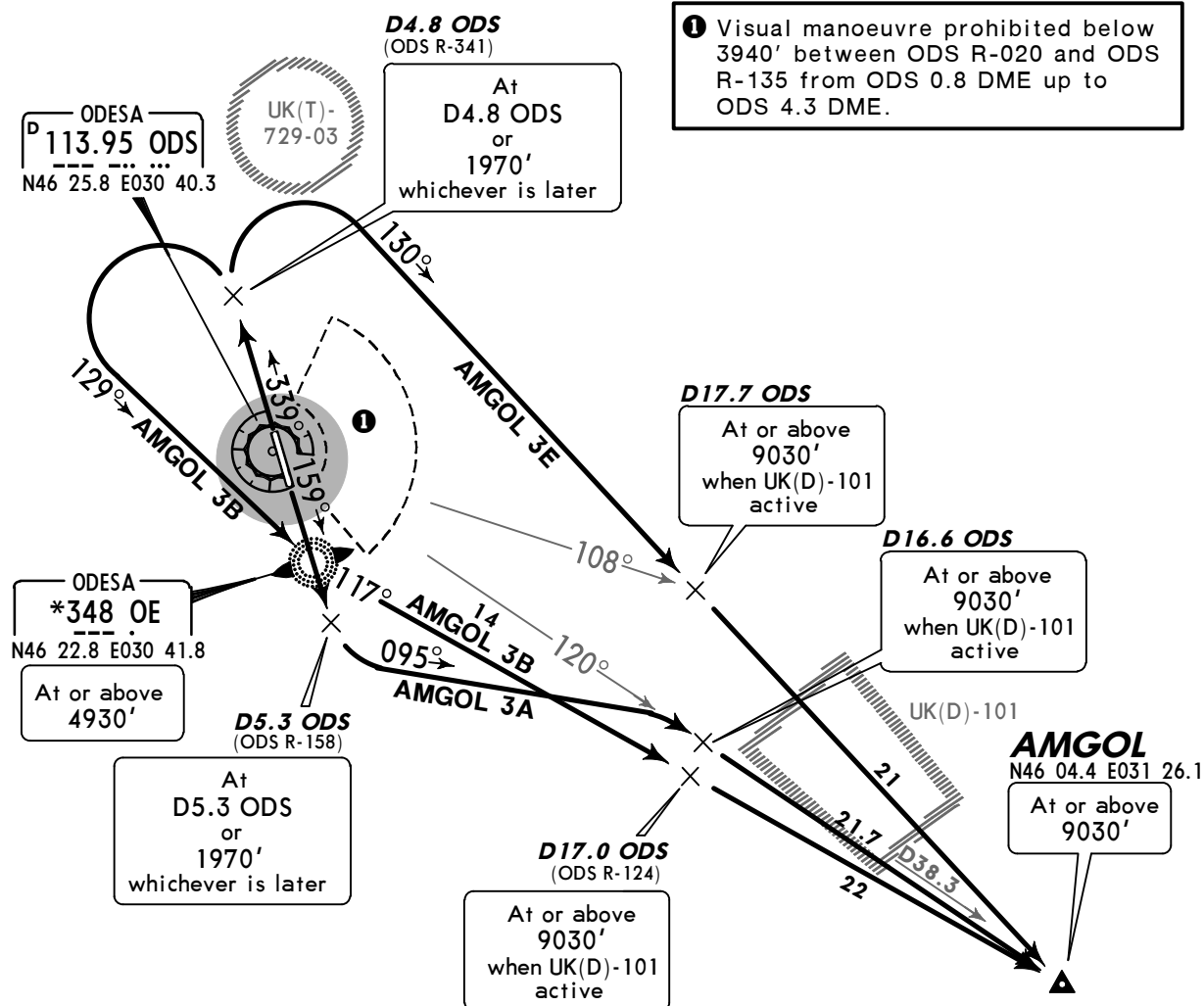
1. Expect radar vectors for spacing.
2. Activities within UK(T)-729-03 not authorized prior coordination with ATC.

AMGOL THREE ALFA (AMGOL 3A) [AMGO3A]
AMGOL THREE BRAVO (AMGOL 3B) [AMGO3B]
AMGOL THREE ECHO (AMGOL 3E) [AMGO3E]
RWYS 16, 34 DEPARTURES

1900'

MSA
ODS VOR

- 1** Visual manoeuvre prohibited below 3940' between ODS R-020 and ODS R-135 from ODS 0.8 DME up to ODS 4.3 DME.



FT/METER CONVERSION

QNH

1970'	-	600m
3940'	-	1200m
4930'	-	1500m
9030'	-	2750m
10010'	-	3050m



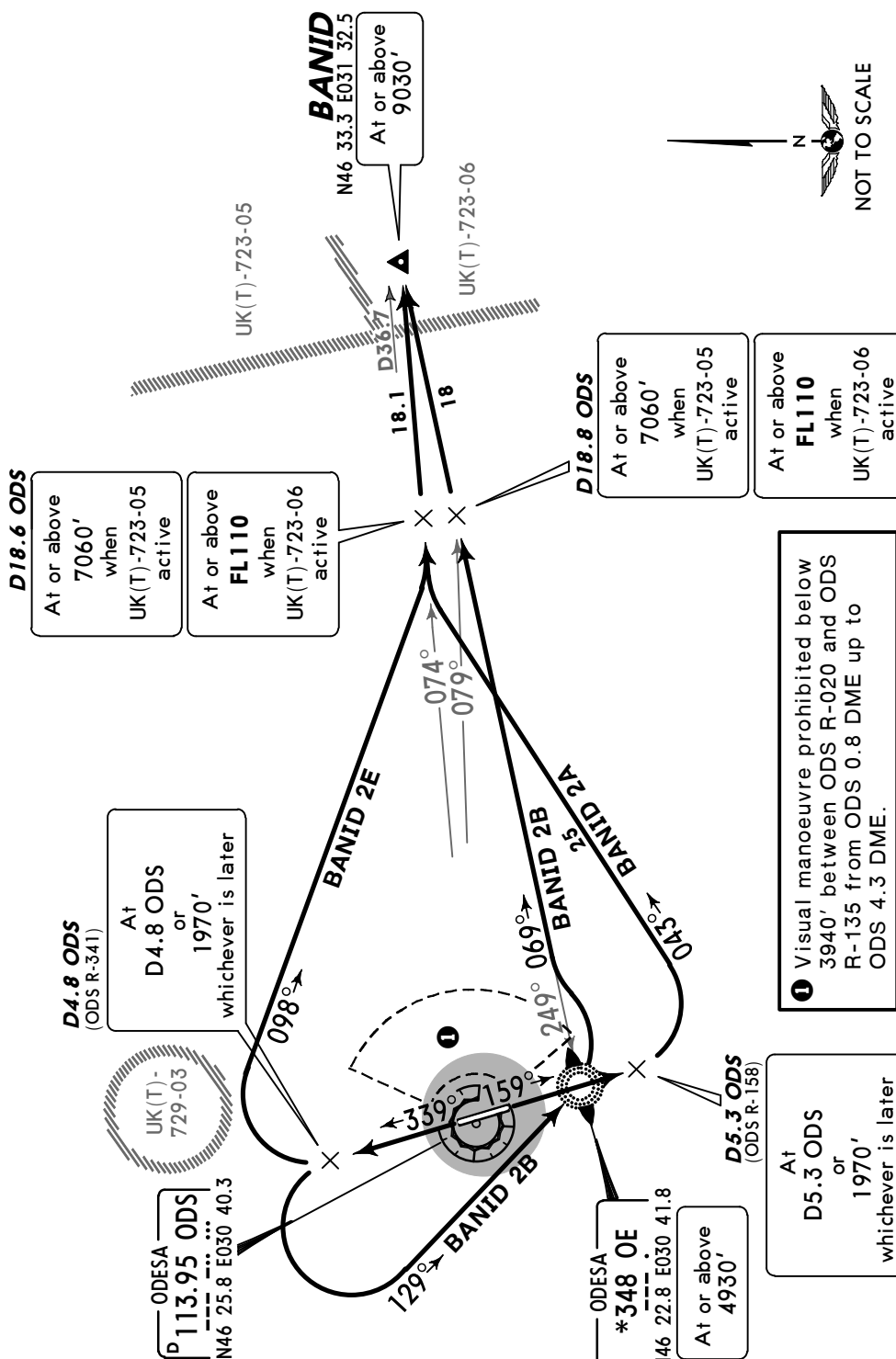
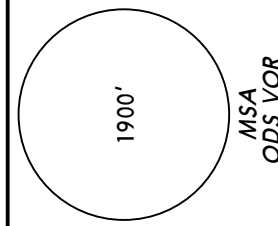
NOT TO SCALE

SID	RWY	ROUTING
AMGOL 3A	16	Climb straight ahead to D5.3 ODS or 1970' whichever is later, turn LEFT, 095° track, intercept ODS R-120 to AMGOL.
AMGOL 3B	34	Climb staright ahead to D4.8 ODS or 1970' whichever is later, turn LEFT, intercept 129° bearing to OE, turn LEFT, 117° bearing to AMGOL.
AMGOL 3E		Climb straight ahead to D4.8 ODS or 1970' whichever is later, turn RIGHT, 130° track to AMGOL.

Apt Elev
171'

Trans level: By ATC Trans alt: 10010'
1. Expect radar vectors for spacing.
2. Activities within UK(T)-729-03 not authorized prior coordination with ATC.

BANID TWO ALFA (BANID 2A) [BANI2A]
BANID TWO BRAVO (BANID 2B) [BANI2B]
BANID TWO ECHO (BANID 2E) [BANI2E]
RWYS 16, 34 DEPARTURES



FT/METER CONVERSION

QNH	
1970'	- 600m
3940'	- 1200m
4930'	- 1500m
7060'	- 2150m
9030'	- 2750m
10010'	- 3050m

ROUTING

SID

RWY

16

34

BANID 2A

BANID 2B

BANID 2E

Climb straight ahead to D5.3 ODS or 1970' whichever is later, turn LEFT, 043° track, intercept ODS R-074 to BANID.

Climb straight ahead to D4.8 ODS or 1970' whichever is later, turn LEFT, intercept 129° bearing to OE, turn LEFT, intercept 069° bearing from OE to BANID.

Climb straight ahead to D4.8 ODS or 1970' whichever is later, turn RIGHT, 098° track, intercept ODS R-074 to BANID.

① Visual manoeuvre prohibited below 3940' between ODS R-020 and ODS R-135 from ODS 0.8 DME up to ODS 4.3 DME.

Trans level: By ATC Trans alt: 10010'

1. Expect radar vectors for spacing.
2. Activities within UK(T)-729-03 not authorized prior coordination with ATC.

1900'

MSA
ODS VOR

BULAN 30

At
D4.8 ODS
or
1970'

173° → BUNAG 3E

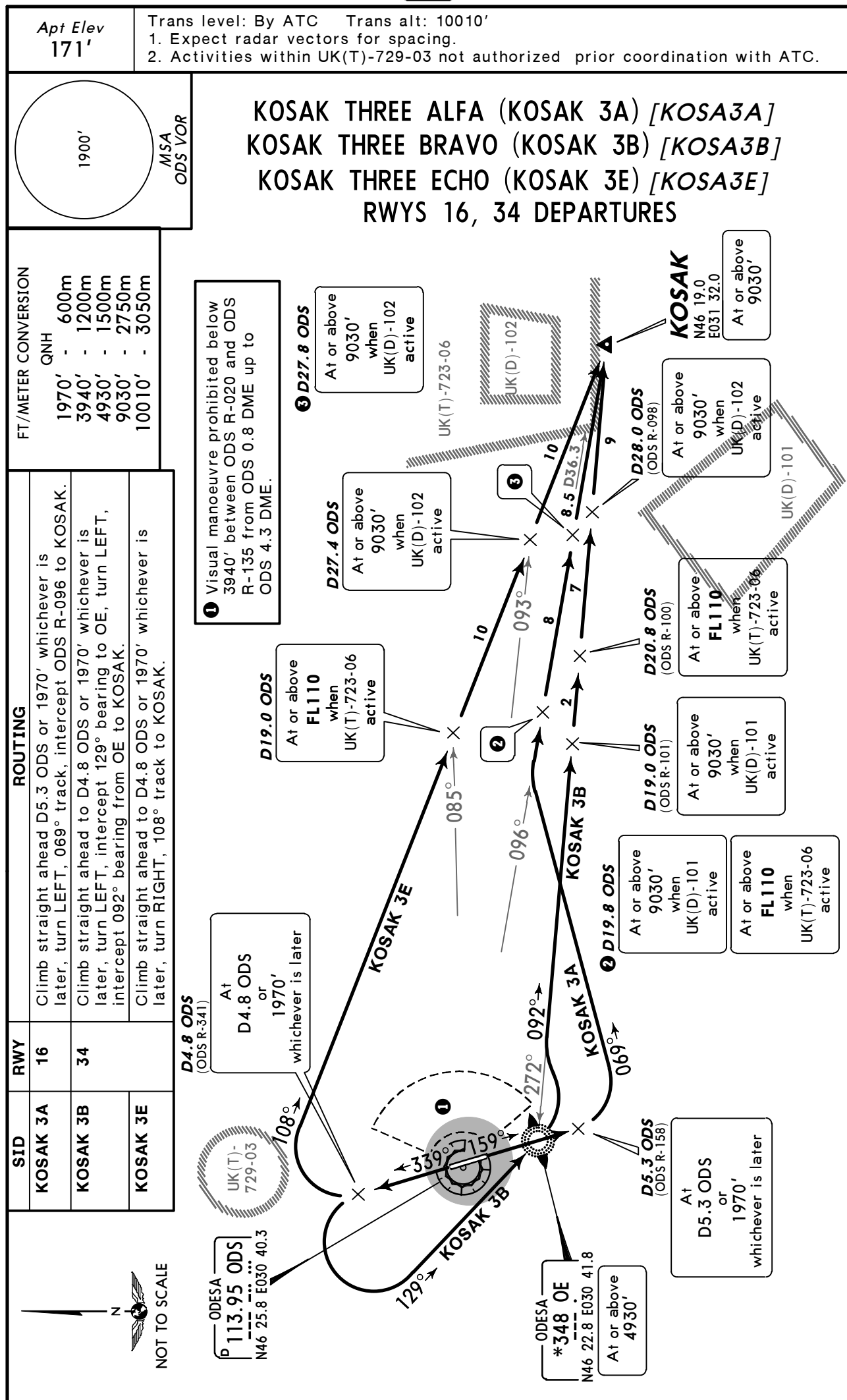
BULAN

At
D5.3 ODS
or
1970'
whichever is later

1970'	-	600m
3940'	-	1200m
9030'	-	2750m
10010'	-	3050m

At or above
10010'

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Trans level: By ATC Trans alt: 10010'

1. Expect radar vectors for spacing.
2. Activities within UK(T)-729-03 not authorized prior coordination with ATC.

1900'

MSA
ODS VOR

D5.3 ODS
(ODS R-158)

At
D5.3 ODS
or
1970'
whichever is later

FT/METER CONVERSION		
	QNH	
1970'	-	600m
2960'	-	900m
3940'	-	1200m
4930'	-	1500m
7060'	-	2150m
9030'	-	2750m
10010'	-	3050m

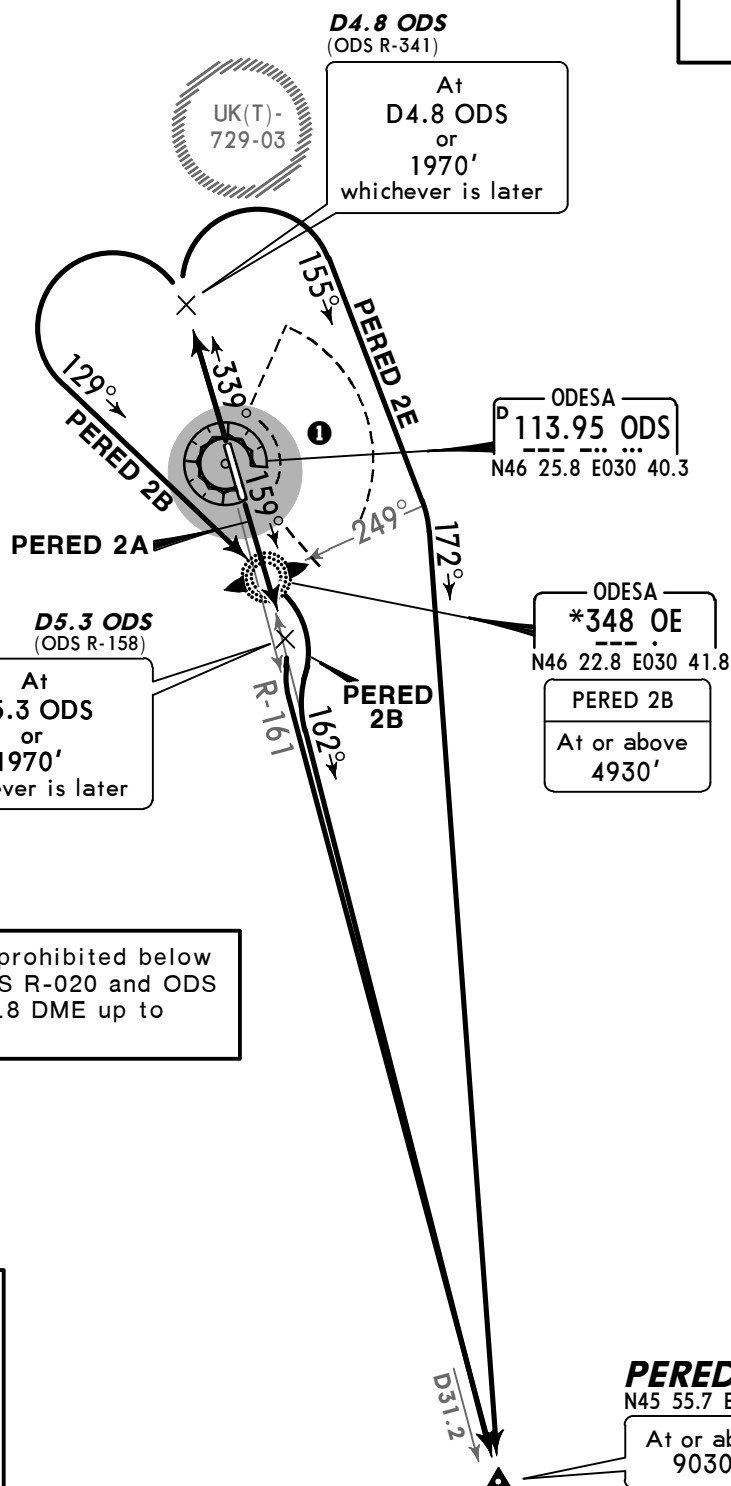
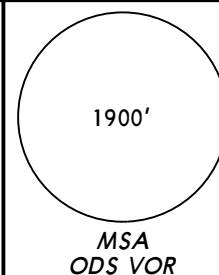
© JEPPESEN, 2004, 2011. ALL RIGHTS RESERVED.

Apt Elev
171'

Trans level: By ATC Trans alt: 10010'

1. Expect radar vectors for spacing.
2. Activities within UK(T)-729-03 not authorized prior coordination with ATC.

PERED TWO ALFA (PERED 2A) [PERE2A]
PERED TWO BRAVO (PERED 2B) [PERE2B]
PERED TWO ECHO (PERED 2E) [PERE2E]
RWYS 16, 34 DEPARTURES



① Visual manoeuvre prohibited below 3940' between ODS R-020 and ODS R-135 from ODS 0.8 DME up to ODS 4.3 DME.

FT/METER CONVERSION

	QNH
1970'	- 600m
3940'	- 1200m
4930'	- 1500m
9030'	- 2750m
10010'	- 3050m

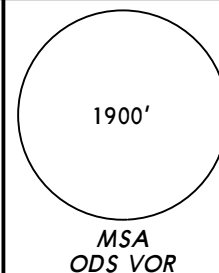
SID	RWY	ROUTING
PERED 2A	16	Climb straight ahead to D5.3 ODS or 1970' whichever is later, turn RIGHT, intercept ODS R-161 to PERED.
PERED 2B	34	Climb straight ahead to D4.8 ODS or 1970' whichever is later, turn LEFT, intercept 129° bearing to OE, turn RIGHT, intercept 162° bearing from OE to PERED.
PERED 2E		Climb straight ahead to D4.8 ODS or 1970' whichever is later, turn RIGHT, 155° track, at 249° bearing to OE turn RIGHT, 172° track to PERED.

Apt Elev
172'

Trans level: By ATC Trans alt: 10010'

EXPECT RADAR vectors for spacing.

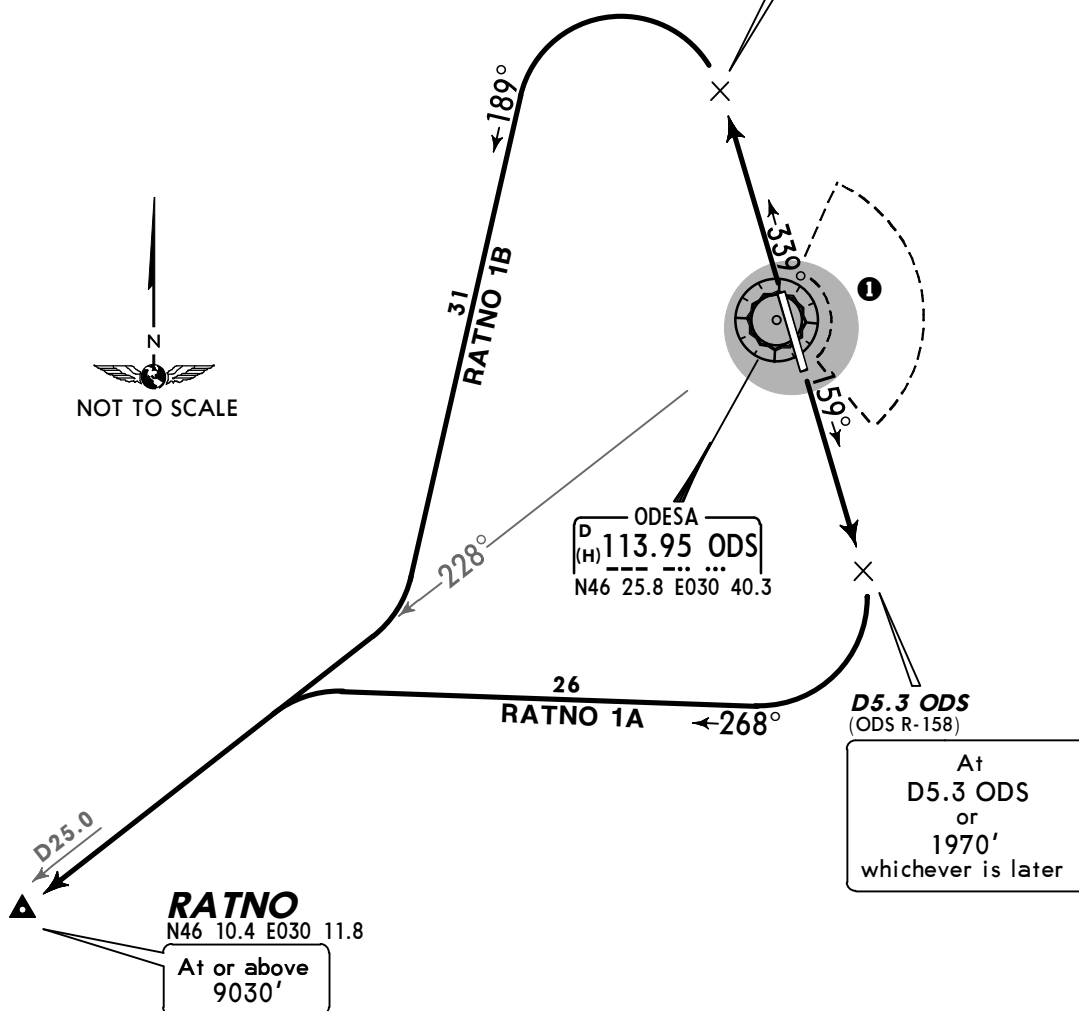
RATNO ONE ALFA (RATNO 1A) [RATN1A]
RATNO ONE BRAVO (RATNO 1B) [RATN1B]
RWYS 16, 34 DEPARTURES



① Visual manoeuvre prohibited below 3940' between ODS R-020 and ODS R-135 from ODS 0.8 DME up to ODS 4.3 DME.

D4.8 ODS
(ODS R-341)

At
D4.8 ODS
or
1970'
whichever is later



D5.3 ODS
(ODS R-158)

At
D5.3 ODS
or
1970'
whichever is later

FT/METER CONVERSION

QNH

1970'	-	600m
3940'	-	1200m
9030'	-	2750m
10010'	-	3050m

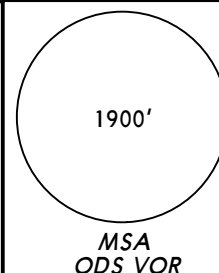
SID	RWY	ROUTING
RATNO 1A	16	Climb straight ahead to D5.3 ODS or 1970' whichever is later, turn RIGHT, 268° track, intercept ODS R-228 to RATNO.
RATNO 1B	34	Climb straight ahead to D4.8 ODS or 1970' whichever is later, turn LEFT, 189° track, intercept ODS R-228 to RATNO.

Apt Elev
171'

Trans level: By ATC Trans alt: 10010'

1. Expect radar vectors for spacing.
2. Activities within UK(T)-729-03 not authorized prior coordination with ATC.

RETRO TWO ALFA (RETRO 2A) [RETR2A]
RETRO TWO BRAVO (RETRO 2B) [RETR2B]
RWYS 16, 34 DEPARTURES



RETRO
N47 00.8 E029 36.7

At or above
10010'



- ① Visual manoeuvre prohibited below 3940' between ODS R-020 and ODS R-135 from ODS 0.8 DME up to ODS 4.3 DME.

ODESA
D 113.95 ODS
N46 25.8 E030 40.3



D4.8 ODS
(ODS R-341)

At
D4.8 ODS
or
1970'
whichever is later

RETRO 2B

305°

282°

RETRO 2A

328°

D5.3 ODS
(ODS R-158)

At
D5.3 ODS
or
1970'
whichever is later



FT/METER CONVERSION

QNH
1970' - 600m
3940' - 1200m
10010' - 3050m

SID	RWY	ROUTING
RETRO 2A	16	Climb straight ahead to D5.3 ODS or 1970' whichever is later, turn RIGHT, 328° track, intercept ODS R-305 to RETRO.
RETRO 2B	34	Climb straight ahead to D4.8 ODS or 1970' whichever is later, turn LEFT, 282° track, intercept ODS R-305 to RETRO.

2. Activities within UK(T)-729-03 not authorized prior coordination with ATC.



1900'

MSA
QDS VOR

D5.3 ODS
(ODS R-158)

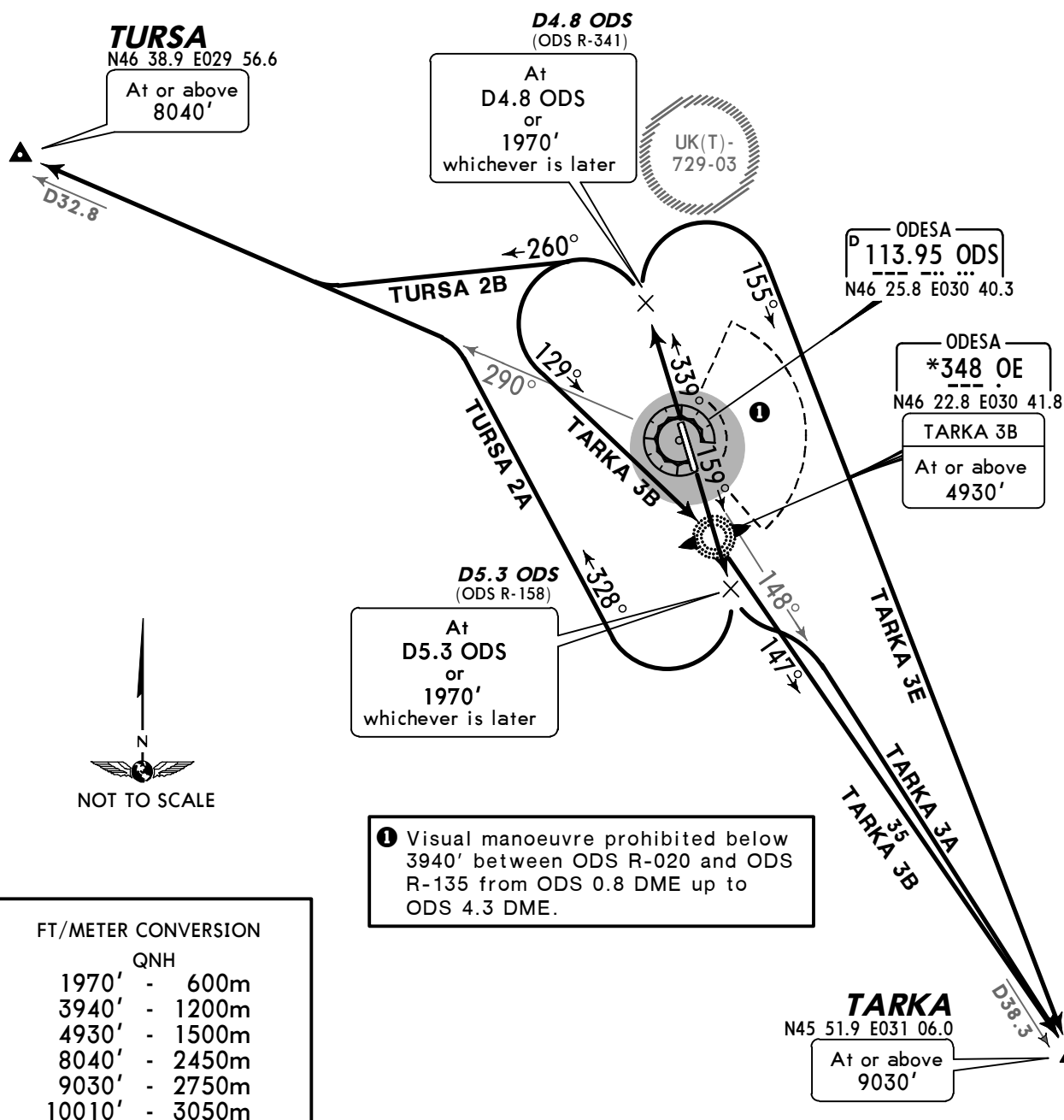
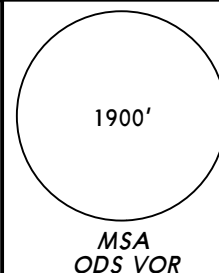
Apt Elev
171'

Trans level: By ATC Trans alt: 10010'

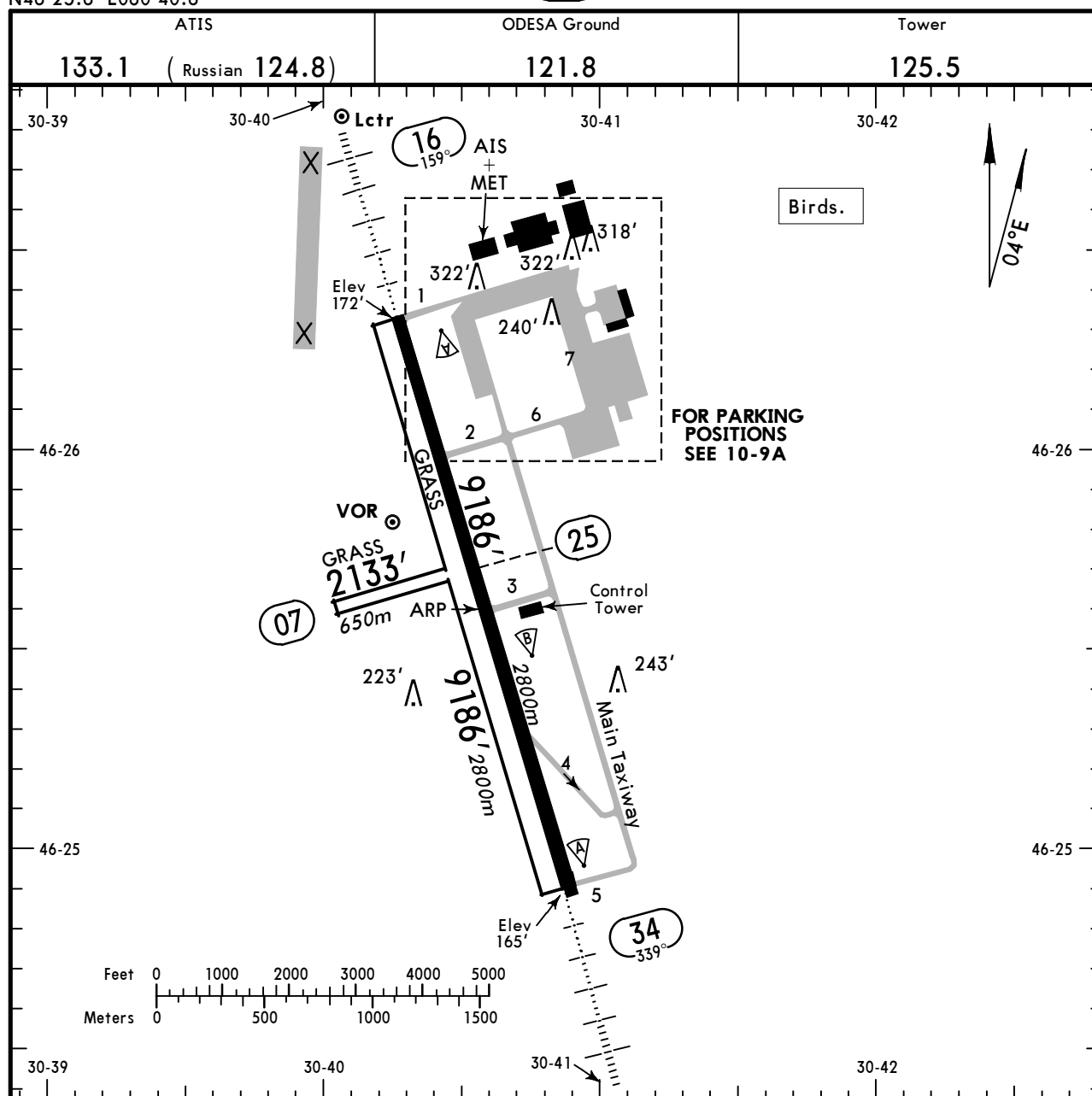
1. Expect radar vectors for spacing.

2. Activities within UK(T)-729-03 not authorized prior coordination with ATC.

TARKA THREE ALFA (TARKA 3A) [TARK3A]
TARKA THREE BRAVO (TARKA 3B) [TARK3B]
TARKA THREE ECHO (TARKA 3E) [TARK3E]
TURSA TWO ALFA (TURSA 2A) [TURS2A]
TURSA TWO BRAVO (TURSA 2B) [TURS2B]
RWYS 16, 34 DEPARTURES



SID	RWY	ROUTING
TARKA 3A	16	Climb straight ahead to D5.3 ODS or 1970' whichever is later, turn LEFT, intercept ODS R-148 to TARKA.
TARKA 3B	34	Climb straight ahead to D4.8 ODS or 1970' whichever is later, turn LEFT, intercept 129° bearing to OE, turn RIGHT, 147° bearing to TARKA.
TARKA 3E		Climb straight ahead to D4.8 ODS or 1970' whichever is later, turn RIGHT, 155° track to TARKA.
TURSA 2A	16	Climb straight ahead to D5.3 ODS or 1970' whichever is later, turn RIGHT, 328° track, intercept ODS R-290 to TURSA.
TURSA 2B	34	Climb straight ahead to D4.8 ODS or 1970' whichever is later, turn LEFT, 260° track, intercept ODS R-290 to TURSA.



ADDITIONAL RUNWAY INFORMATION

RWY				USABLE LENGTHS		TAKE-OFF	WIDTH
				Threshold	Landing Beyond		
07	25						197' 60m
16	34	HIRL (50m) HIALS PAPI-L (angle 3.00°)	RVR		8214' 2504m 8275' 2522m	1	184' 56m
16	34	Grass runway					328' 100m

1 TAKE-OFF RUN AVAILABLE

Rwy 16:

From rwy head 9186' (2800m)
twy 2 int 7218' (2200m)
twy 3 int 4429' (1350m)

Rwy 34:

From rwy head 9186' (2800m)
twy 4 int 7054' (2150m)
twy 3 int 4429' (1350m)

JAR-OPS

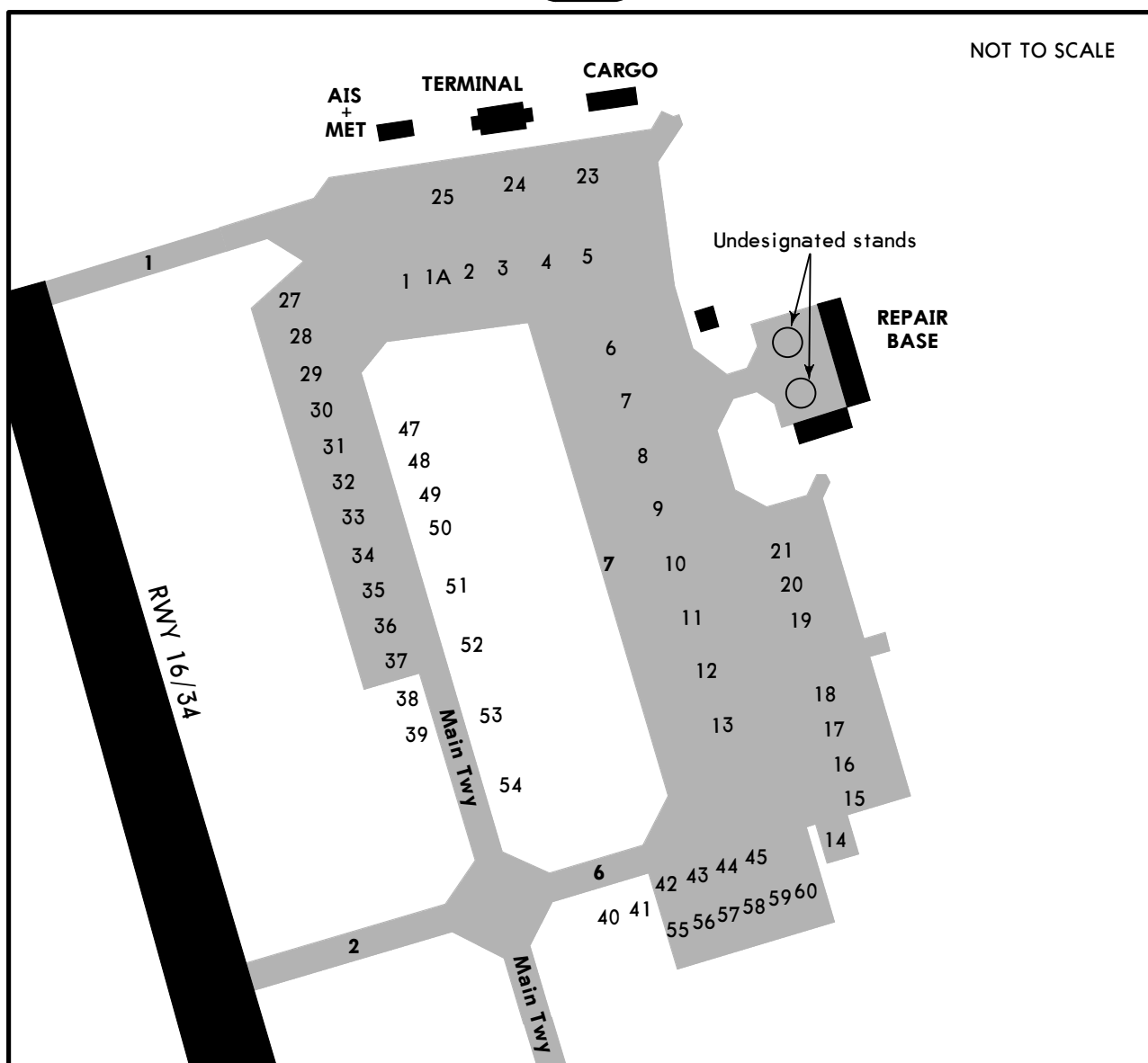
TAKE-OFF 1

Main rwy 16/34

	LVP must be in force		
	RCLM (DAY only) or RL	RCLM (DAY only) or RL	NIL (DAY only)
A			
B	250m	400m	500m
C			
D	300m		

1 Operators applying U.S. Ops Specs: CL required below 300m.

NOT TO SCALE



Taxiing is strictly along centerline with inner engines power.
 Maneuvering of acft with engine power setting not more than 0.4 of nominal mode.
 Stand 14 available for engine run-up.
 Stands 38, 39 and 50 thru 54 available for helicopters.

STRAIGHT-IN RWY		A	B	C	D
16	ILS	372'(200')	372'(200')	372'(200')	372'(200')
	FULL	R550m	R550m	R550m	R550m
	Limited	R750m	R750m	R750m	R750m
	ALS out	R1200m	R1200m	R1200m	R1200m
	LOC	NOT AUTHORIZED			
	NDB ❶❷	630'(458')	630'(458')	630'(458')	630'(458')
		R1400m	R1400m	R1400m	R1400m
	ALS out	R1500m	R1500m	C2100m	C2100m
	NDB ❸	680'(508')	680'(508')	680'(508')	680'(508')
		R1800m	R1800m	R2000m	R2000m
34	ALS out	C2600m	C2600m	C2800m	C2800m
	NDB ❶❹	610'(438')	610'(438')	610'(438')	610'(438')
		R1300m	R1300m	R1300m	R1300m
	ALS out	R1500m	R1500m	R2000m	R2000m
	ILS	365'(200')	365'(200')	365'(200')	365'(200')
	FULL	R550m	R550m	R550m	R550m
	Limited	R750m	R750m	R750m	R750m
	ALS out	R1200m	R1200m	R1200m	R1200m
	LOC	NOT AUTHORIZED			
	NDB ❶❷	580'(415')	580'(415')	580'(415')	580'(415')
		R1200m	R1200m	R1200m	R1200m
	ALS out	R1500m	R1500m	R1900m	R1900m
	NDB ❸	630'(465')	630'(465')	630'(465')	630'(465')
		R1700m	R1700m	R1900m	R1900m
	ALS out	C2400m	C2400m	C2600m	C2600m
	NDB ❶❹	510'(345')	510'(345')	510'(345')	510'(345')
		R900m	R900m	R900m	R900m
	ALS out	R1500m	R1500m	R1600m	R1600m

❶ Continuous Descent Final Approach.

❷ With FAF.

❸ W/o FAF.

❹ With LOM.

CIRCLE-TO-LAND ❺	100 KT	135 KT	180 KT	205 KT
After apch to rwy 16	920'(748')	920'(748')	1020'(848')	1020'(848')
After apch to rwy 34 ❻	920'(755')	920'(755')	1020'(855')	1020'(855')
	V1500m	V1600m	V2400m	V3600m

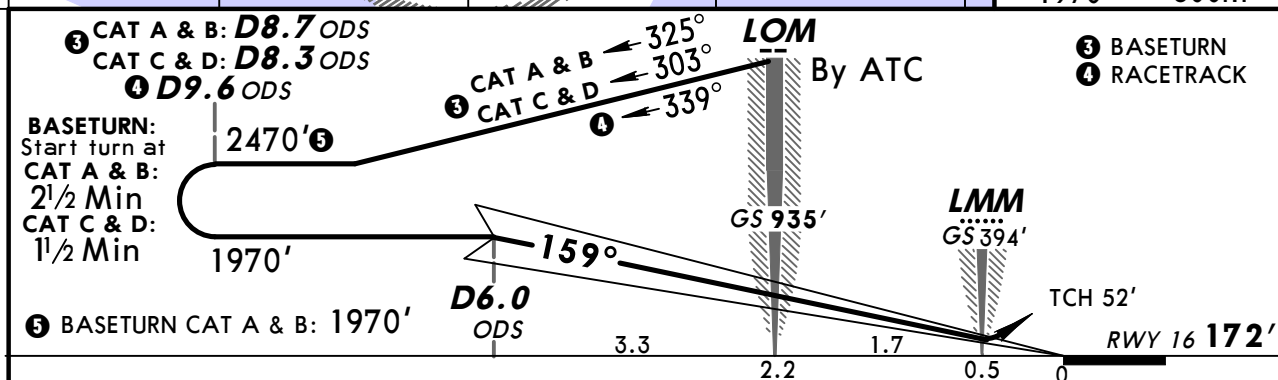
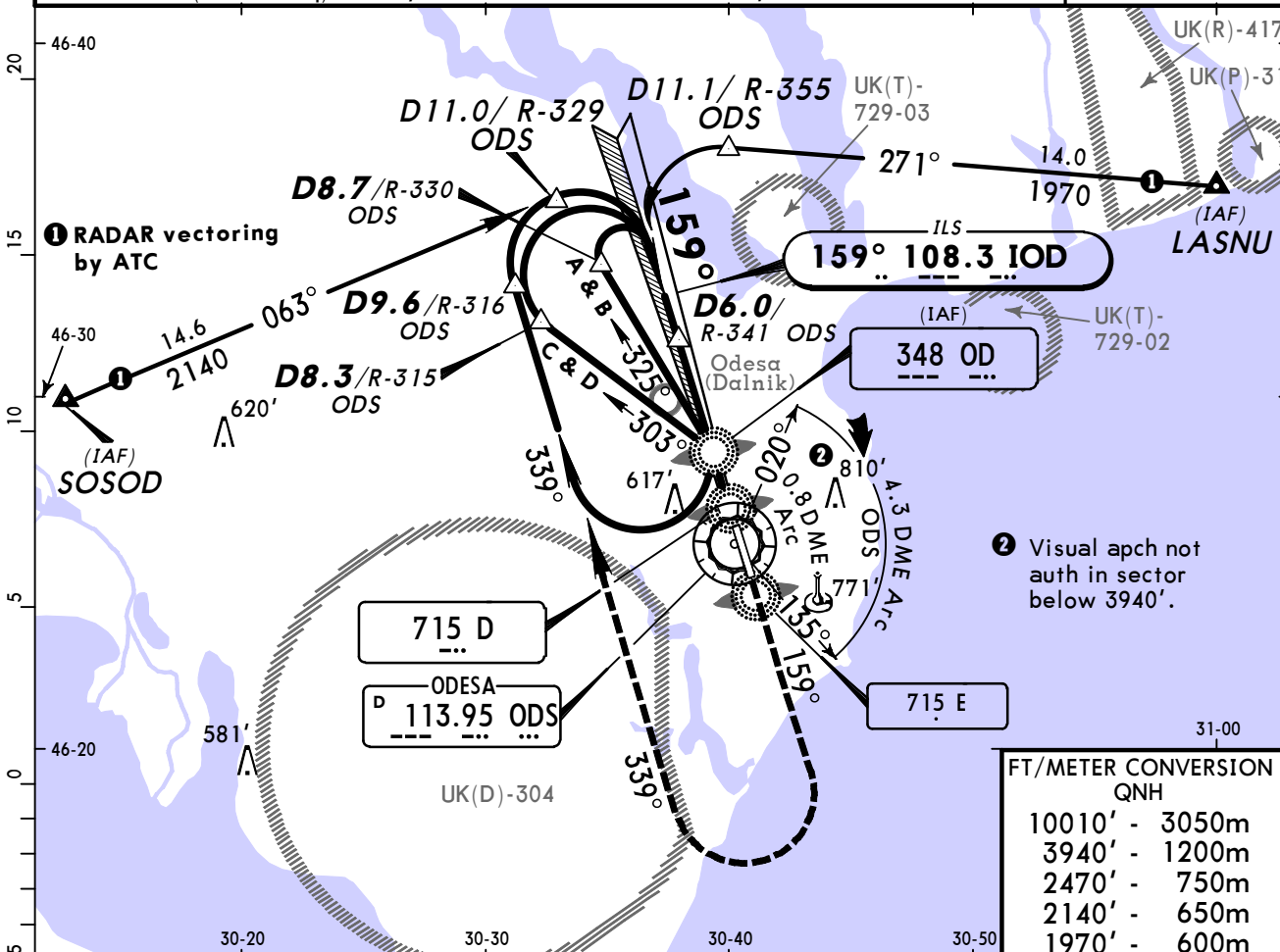
❺ Prohibited in sector between R-020 & R-120 ODS.

❻ Circling height based on rwy 34 thresh elev of 165'.

TAKE-OFF RWY 16, 34 ❼		
LVP must be in Force		
RCLM (DAY only) or RL	RCLM (DAY only) or RL	NIL (DAY only)
A		
B	250m	400m
C		500m
D	300m	

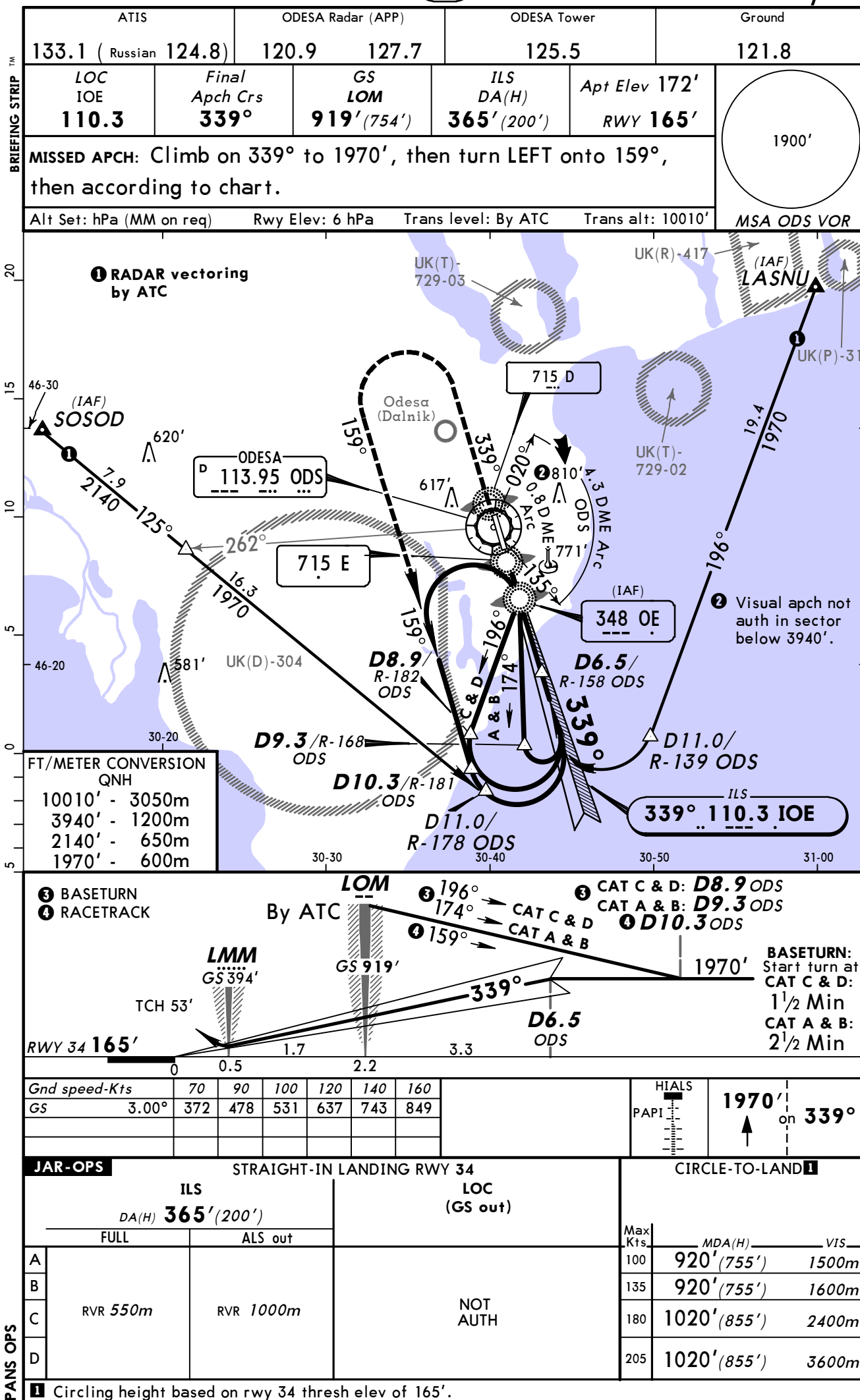
❼ Operators applying U.S. Ops Specs: CL required below 300m.

ATIS	ODESA Radar (APP)	ODESA Tower	Ground	
133.1 (Russian 124.8)	120.9 127.7	125.5	121.8	
LOC IOD 108.3	Final Apch Crs 159°	GS LOM 935' (763')	ILS DA(H) 372' (200')	Apt Elev 172' RWY 172'
MISSED APCH: Climb on 159° to 1970', then turn RIGHT onto 339°, then according to chart.				1900'
Alt Set: hPa (MM on req) Rwy Elev: 6 hPa Trans level: By ATC Trans alt: 10010'				MSA ODS VOR



Gnd speed-Kts	70	90	100	120	140	160																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			</
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JAR-OPS			STRAIGHT-IN LANDING RWY 16			CIRCLE-TO-LAND		
ILS			LOC (GS out)					
DA(H) 372' (200')								
FULL			ALS out					
A						Max Kts	MDA(H)	VIS
B						100	920' (748')	1500m
C	RVR 550m		RVR 1000m			135	920' (748')	1600m
D						180	1020' (848')	2400m
						205	1020' (848')	3600m



ATIS

133.1

(Russian 124.8)

ODESA Radar (APP)

120.9

127.7

ODESA Tower

125.5

Ground

121.8

NDB

OD

348

Final

Apch Crs

159°

Minimum Alt

D5.7

1970'(1798')

MDA(H)

Refer to

Minimums

Apt Elev

172'

RWY

172'

MISSED APCH: Climb on 159° to 1970', then turn RIGHT onto 339°, then according to chart.

Alt Set: hPa (MM on req)

Rwy Elev: 6 hPa

Trans level: By ATC

Trans alt: 10010'

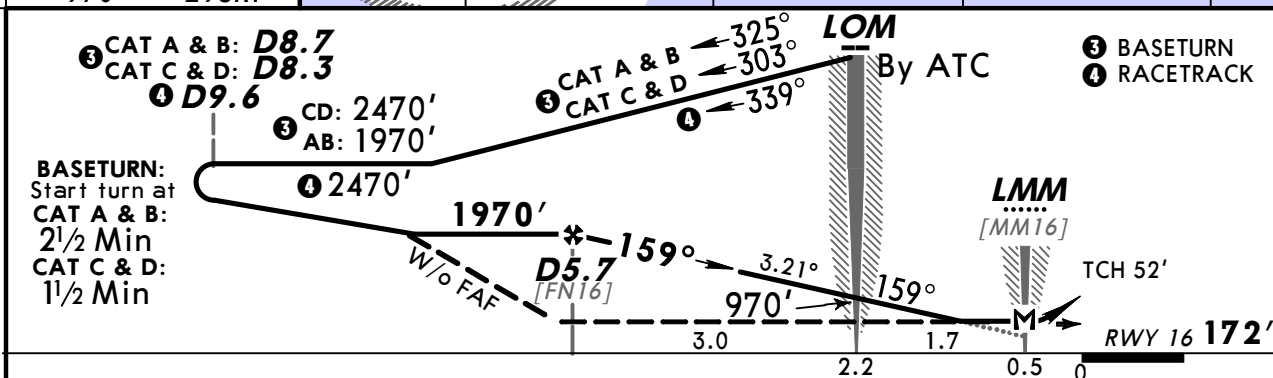
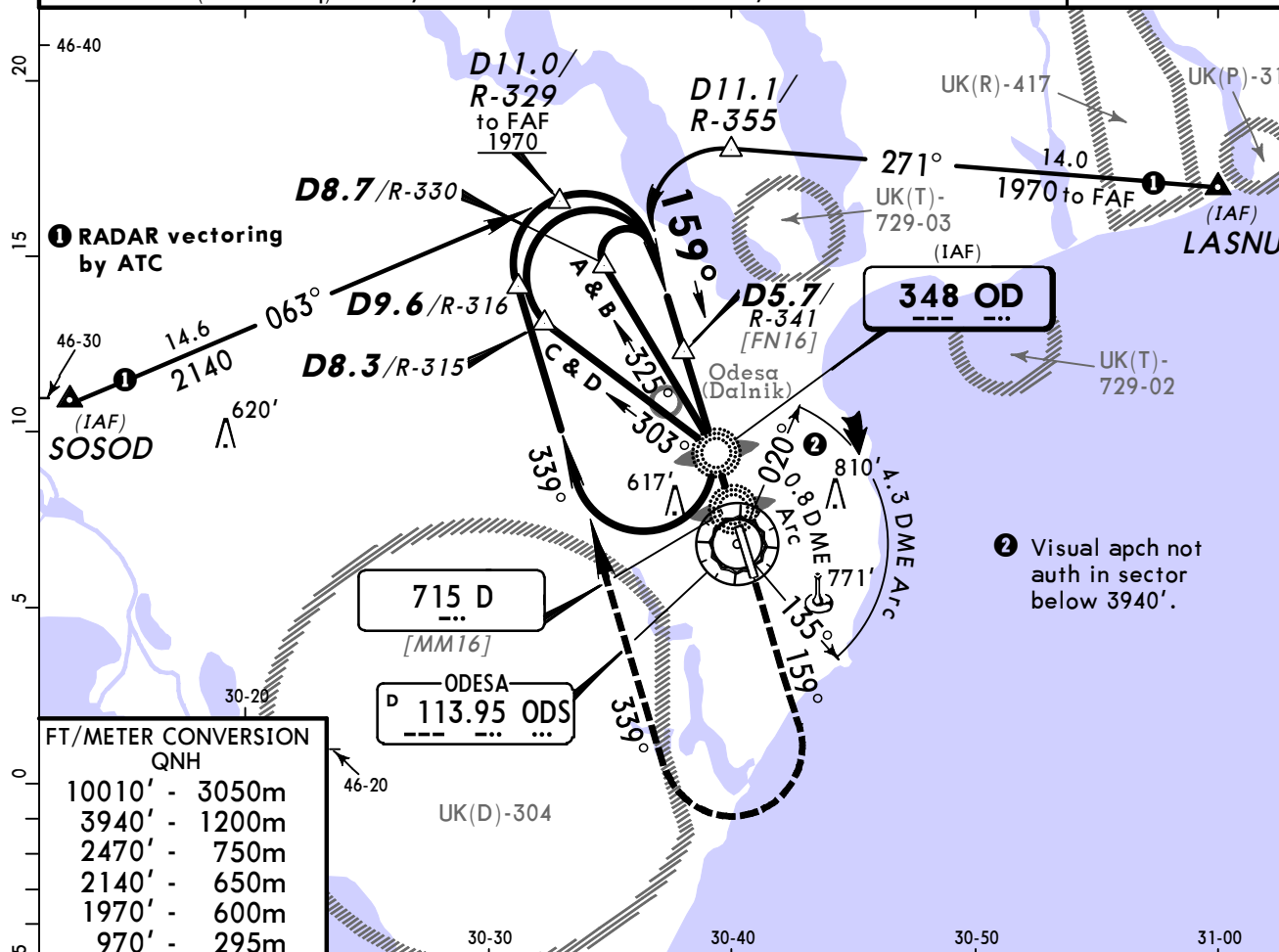
1900'

MSA

ODS VOR

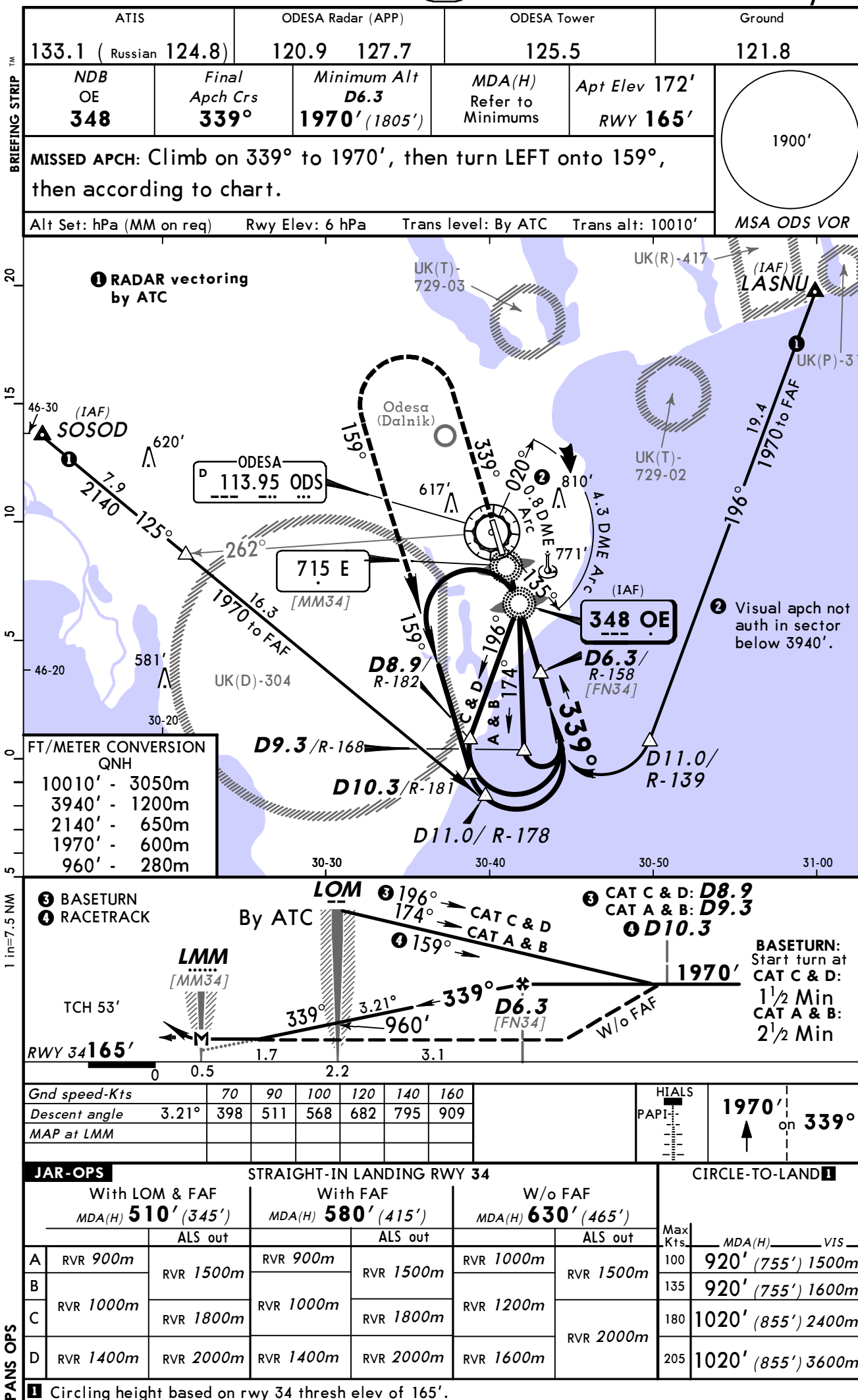
BRIEFING STRIP

TM



Gnd speed-Kts	70	90	100	120	140	160	1970' on 159°
Descent angle 3.21°	398	511	568	682	795	909	
MAP at LMM							

JAR-OPS		STRAIGHT-IN LANDING RWY 16				CIRCLE-TO-LAND	
With LOM & FAF		With FAF		W/o FAF			
MDA(H) 610' (438')		MDA(H) 630' (458')		MDA(H) 680' (508')			
ALS out		ALS out		ALS out		Max Kts	MDA(H) VIS
A	RVR 900m	RVR 1500m	RVR 1000m	RVR 1500m	RVR 1000m	100	920' (748') 1500m
B	RVR 1000m	RVR 1800m	RVR 1200m	RVR 2000m	RVR 1200m	135	920' (748') 1600m
C	RVR 1400m	RVR 2000m	RVR 1600m	RVR 2000m	RVR 1600m	180	1020' (848') 2400m
D	RVR 1400m	RVR 2000m	RVR 1600m	RVR 2000m	RVR 1600m	205	1020' (848') 3600m



ODESA, (ODESA - UKOO)

TERMINAL CHART CHANGE NOTICES

No Chart Change Notices for Airport UKOO