

GENERAL**Operational Hours****ATS Hours / AD OPS Hours:** 0400-2030.**AD ADMIN Hours:** MON-THU 0500-1400, FRI 0500-1300, SAT/SUN/HOL U/S.**Airport Information****RFF:** CAT 5 H24**Fuel:** TS-1**PCN:** RWY 03/21: 37/R/B/X/T**Operation****RWY Restriction**

180°-turn on turn pads for ACFT with wingspan 32-42m / 105-138ft and landing gear width 9-10.5m / 30-34ft shall be carried with MNM radius turn according ACFT flight manual, at MNM speed with increased caution.

TWY Restrictions

TWY 2 width 21m / 69ft.

TWY 1 width 16m / 52ft.

TWY 2 MAX weight 75t / 165347lbs.

TWY 1 MAX weight 30t / 66139lbs.

Exit/entry RWY for ACFT with MAX wingspan 42m / 138ft shall be carried via TWY 2.

Taxi/Parking

Taxiing on APN shall be carried at reduced speed and strictly along CL.

Taxiing at night, or day-time under visibility less than 2000m, with NAV and LDG lights on.

Warning

Birds in vicinity of AD.

Communication**COM Failure:** See CRAR.**ARRIVAL****Arrival Procedure****Non-standard GP Intercept Position on RWY 21**

GP intercepts RWY 21 at 326m / 1069ft after landing threshold.

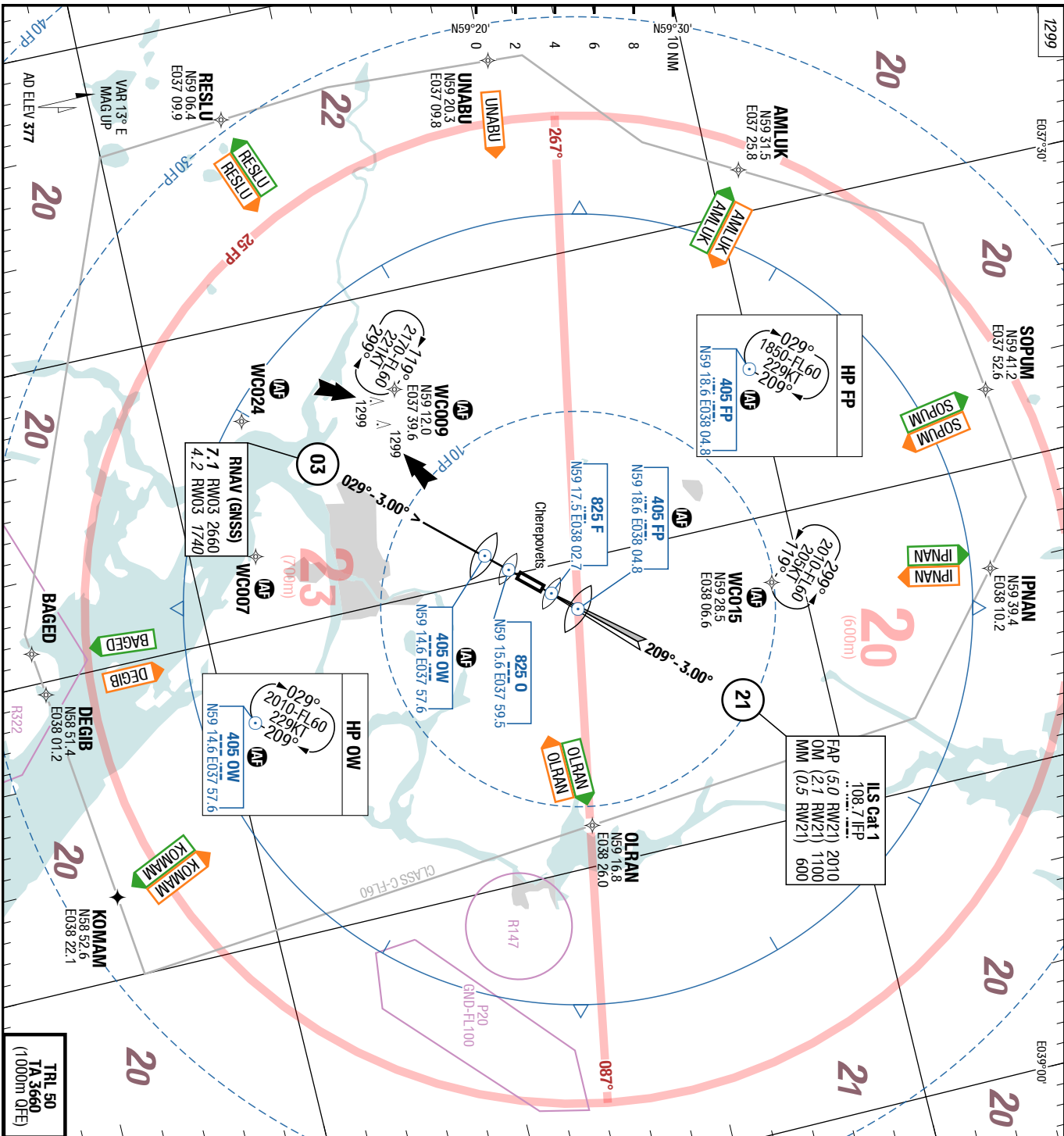
Remaining LDG DIST beyond GP is 2197m / 72097ft.

DEPARTURE**Take-off Minima**

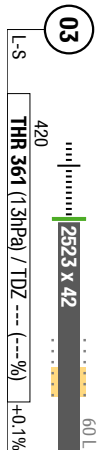
RWY		03/21	
All ACFT	ft - m/km	0 - 400v	HJ only
		0 - 800v	HN

Communication**COM Failure:** See CRAR.**Departure Procedure****Noise Abatement Procedure:** Use ICAO Standard NADP 1.**De-Icing**

AVBL.



TWR 119.200 HO
Landing RWY system:





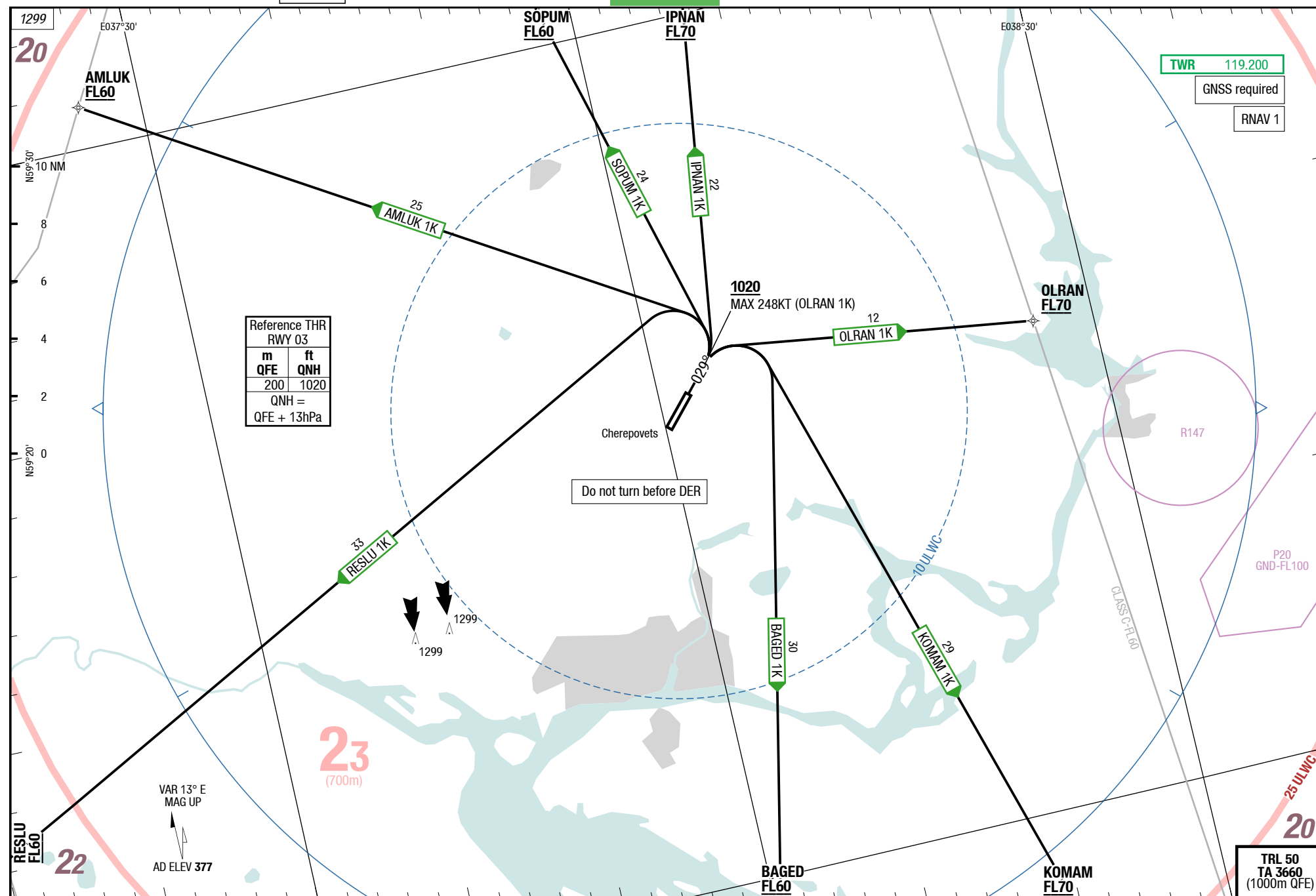
CEE-ULWC

RNAV SIDs RWY 03

SID

SID

RNAV SIDs RWY 03



Changes: New

© Lido 2018

Effective 29-MAR-2018

22-MAR-2018

CEE-ULWC

4-20

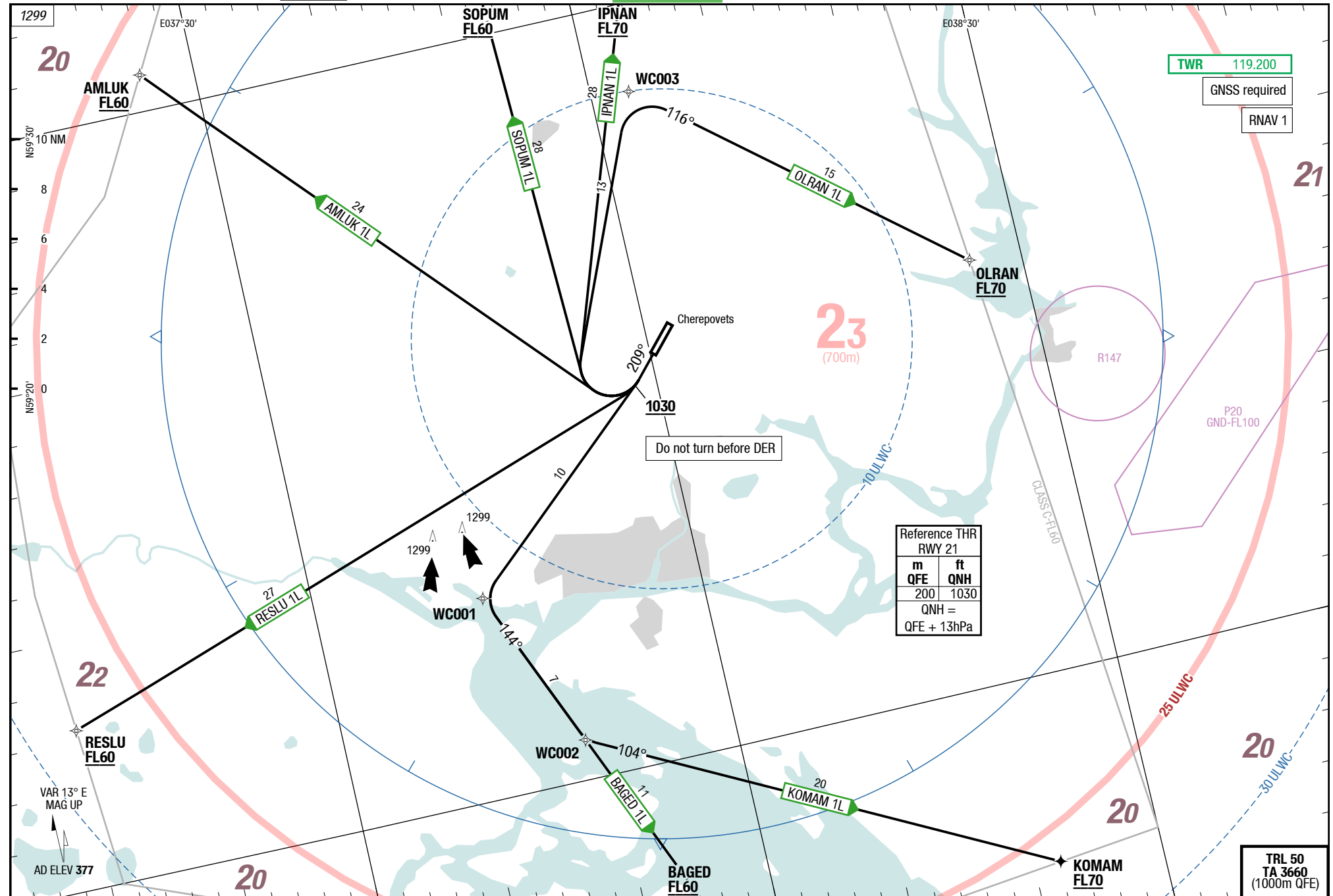
RNAV SIDs RWY 21

SID

SID

Cherepovets Russian Federation

RNAV SIDs RWY 21



Changes: New

CEE-ULWC

5-10

RNAV SIDs RWY 03

AMLUK 1K / BAGED 1K / IPNAN 1K / KOMAM 1K / OLRAN 1K / RESLU 1K / SOPUM 1K
RWY 03 (029°)

	GS	120	150	180	210	240	270
3.4%	ft/MIN	500	600	700	800	900	1000
3.5%	ft/MIN	500	600	700	800	900	1000
3.8%	ft/MIN	500	600	700	900	1000	1100
5.1%	ft/MIN	700	800	1000	1100	1300	1400
8.2%	ft/MIN	1000	1300	1500	1800	2000	2300

DESIGNATOR	ROUTING	ALTITUDES
	Runway 03	
AMLUK 1K 3.5% to FL60 119.200 ①②	DCT <u>RW21</u> - 029° [A1020+ ;L] - DCT AMLUK	AMLUK MNM FL60
BAGED 1K 119.200 ①	DCT <u>RW21</u> - 029° [A1020+ ;R] - DCT BAGED	BAGED MNM FL60
IPNAN 1K 5.1% to FL70 119.200 ①②	DCT <u>RW21</u> - 029° [A1020+ ;L] - DCT IPNAN	IPNAN MNM FL70
KOMAM 1K 3.4% to FL70 119.200 ①②	DCT <u>RW21</u> - 029° [A1020+ ;R] - DCT KOMAM	KOMAM MNM FL70
OLRAN 1K 8.2% to FL70 119.200 ①②	DCT <u>RW21</u> - 029° [A1020+ ;K248- ;R] - DCT OLRAN	OLRAN MNM FL70
RESLU 1K 119.200 ①	DCT <u>RW21</u> - 029° [A1020+ ;L] - DCT RESLU	RESLU MNM FL60
SOPUM 1K 3.8% to FL60 119.200 ①②	DCT <u>RW21</u> - 029° [A1020+ ;L] - DCT SOPUM	SOPUM MNM FL60

① Do not turn before DER.

② Climb gradient due to airspace limitation.

CEE-ULWC

5-20

RNAV SIDs RWY 21

AMLUK 1L / BAGED 1L / IPNAN 1L / KOMAM 1L / OLRAN 1L / RESLU 1L / SOPUM 1L
RWY 21 (209°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 21	
AMLUK 1L 119.200 ①	DCT <u>RW03</u> - 209° [A1030+] - DCT AMLUK	AMLUK MNM FL60
BAGED 1L 119.200 ①	DCT <u>RW03</u> - 209° [A1030+] - DCT WC001 - WC002 - BAGED	BAGED MNM FL60
IPNAN 1L 119.200 ①	DCT <u>RW03</u> - 209° [A1030+ ;R] - DCT IPNAN	IPNAN MNM FL70
KOMAM 1L 119.200 ①	DCT <u>RW03</u> - 209° [A1030+] - DCT WC001 - WC002 - KOMAM	KOMAM MNM FL70
OLRAN 1L 119.200 ①	DCT <u>RW03</u> - 209° [A1030+ ;R] - DCT WC003 - OLRAN	OLRAN MNM FL70
RESLU 1L 119.200 ①	DCT <u>RW03</u> - 209° [A1030+] - DCT RESLU	RESLU MNM FL60
SOPUM 1L 119.200 ①	DCT <u>RW03</u> - 209° [A1030+ ;R] - DCT SOPUM	SOPUM MNM FL60

① Do not turn before DER.

22-MAR-2018

Russian Federation **Cherepovets**

RNAV STARs RWY 21

6-10

RNAV STARs RWY 03

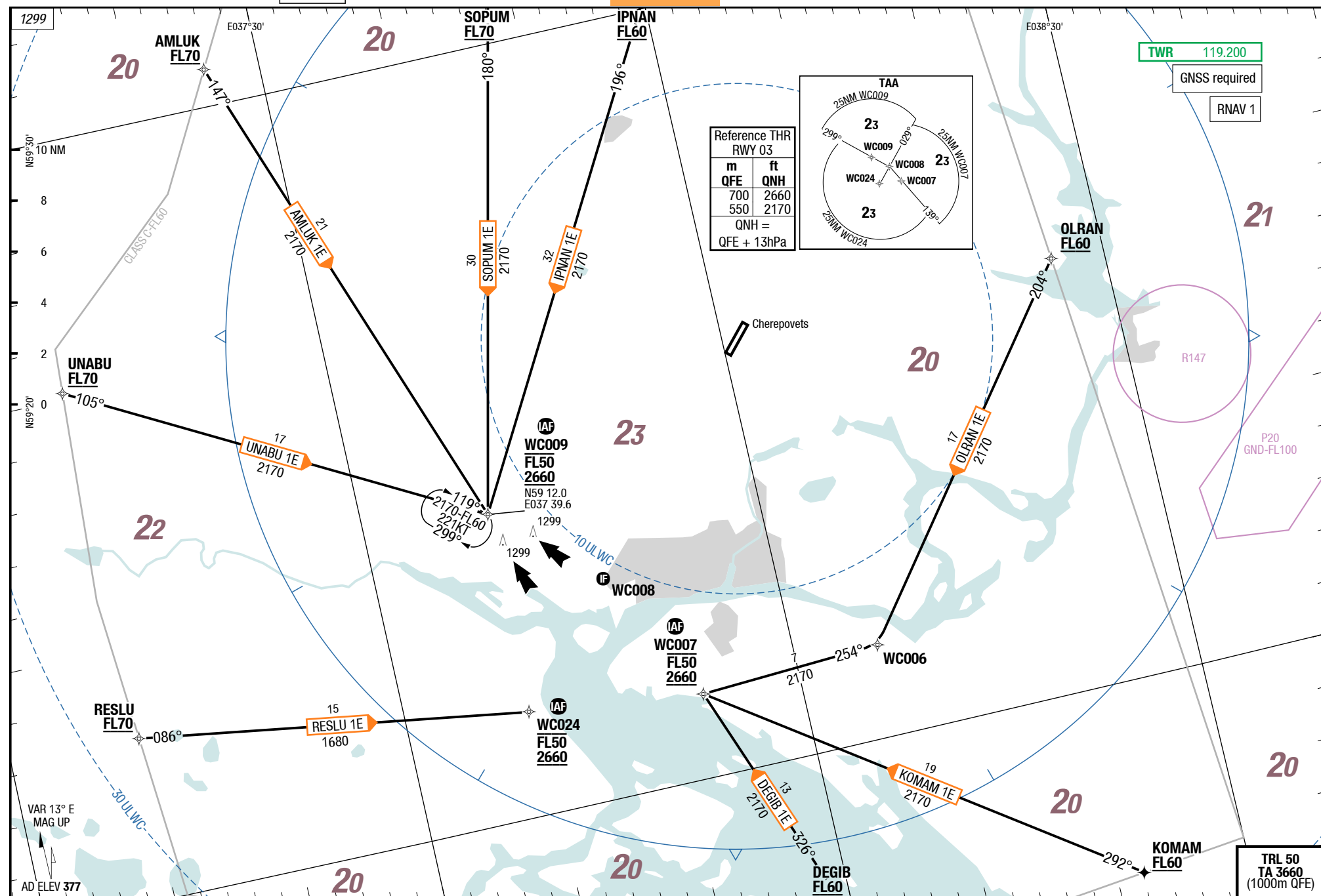
STAR

STAR

Cherepovets Russian Federation

RNAV STARs RWY 21

RNAV STARs RWY 03



Changes: Completely revised

© Lido 2018

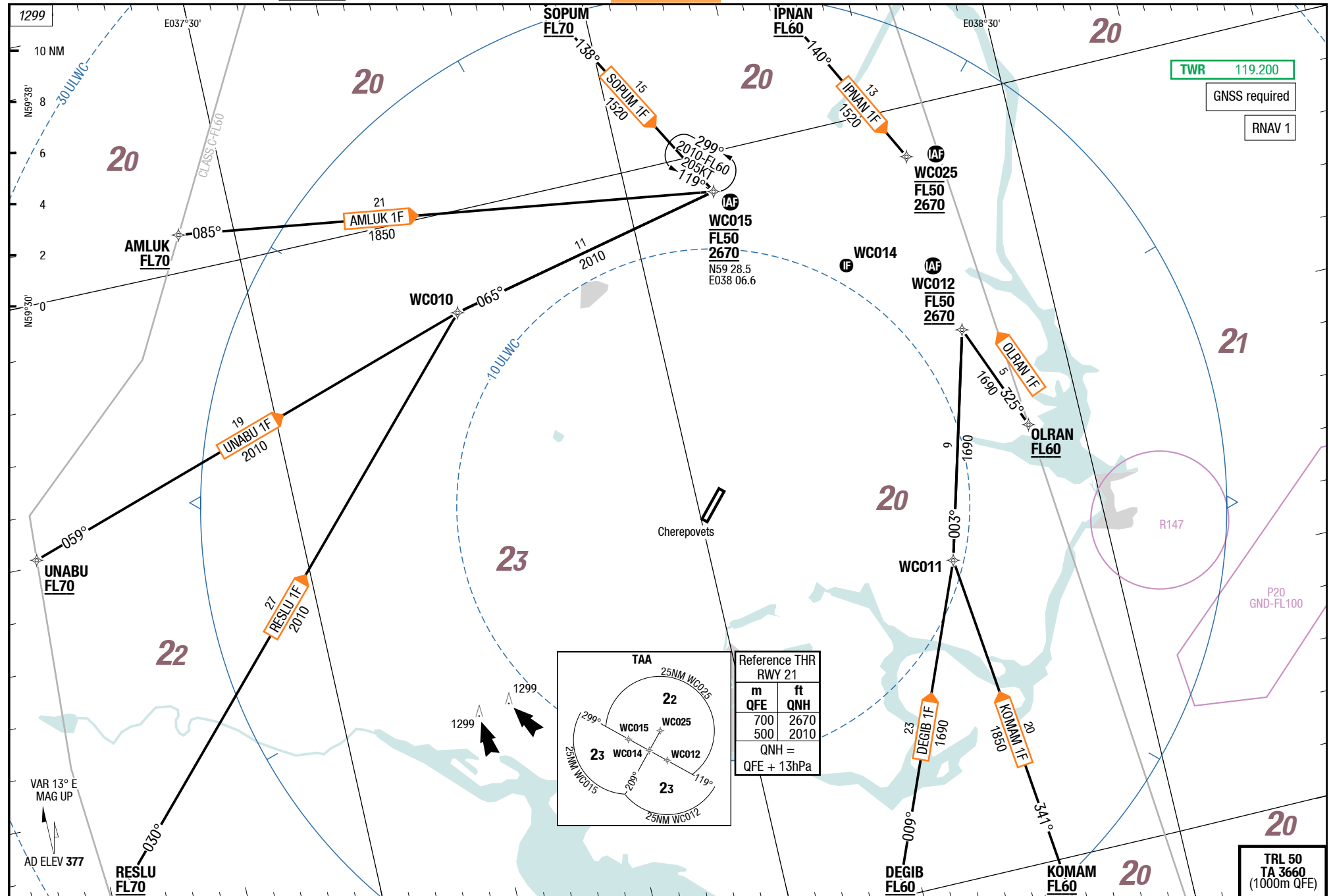
CEE-ULWC

RNAV STARs RWY 21

STAR

STAR

RNAV STARs RWY 21



© Lido 2018

Effective 29-MAR-2018

22-MAR-2018

CEE-ULWC

6-30

Russian Federation Cherepovets

STARs RWY 21

STARs RWY 03

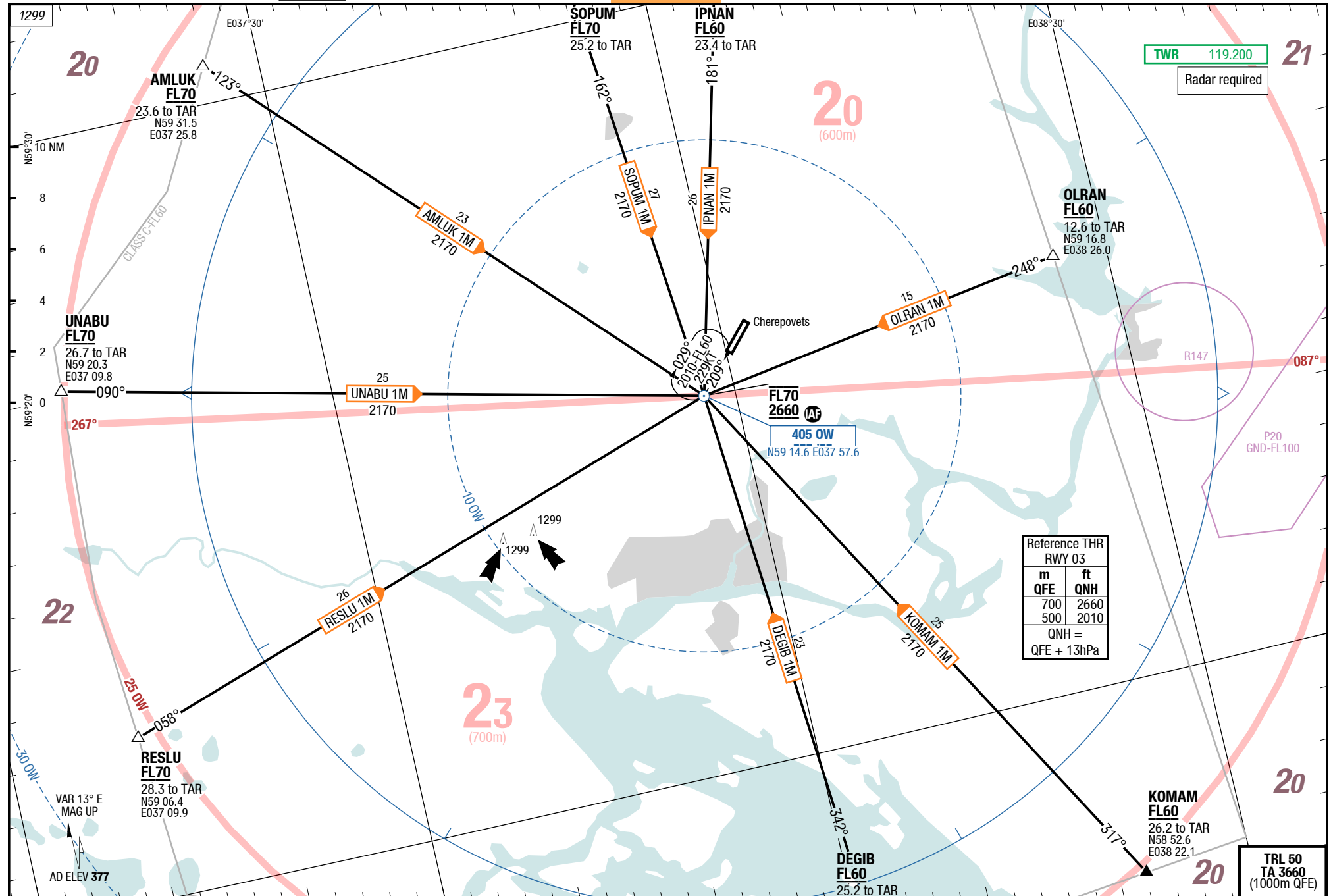
STAR

STAR

Cherepovets Russian Federation

STARs RWY 21

STARs RWY 03



Changes: Completely revised

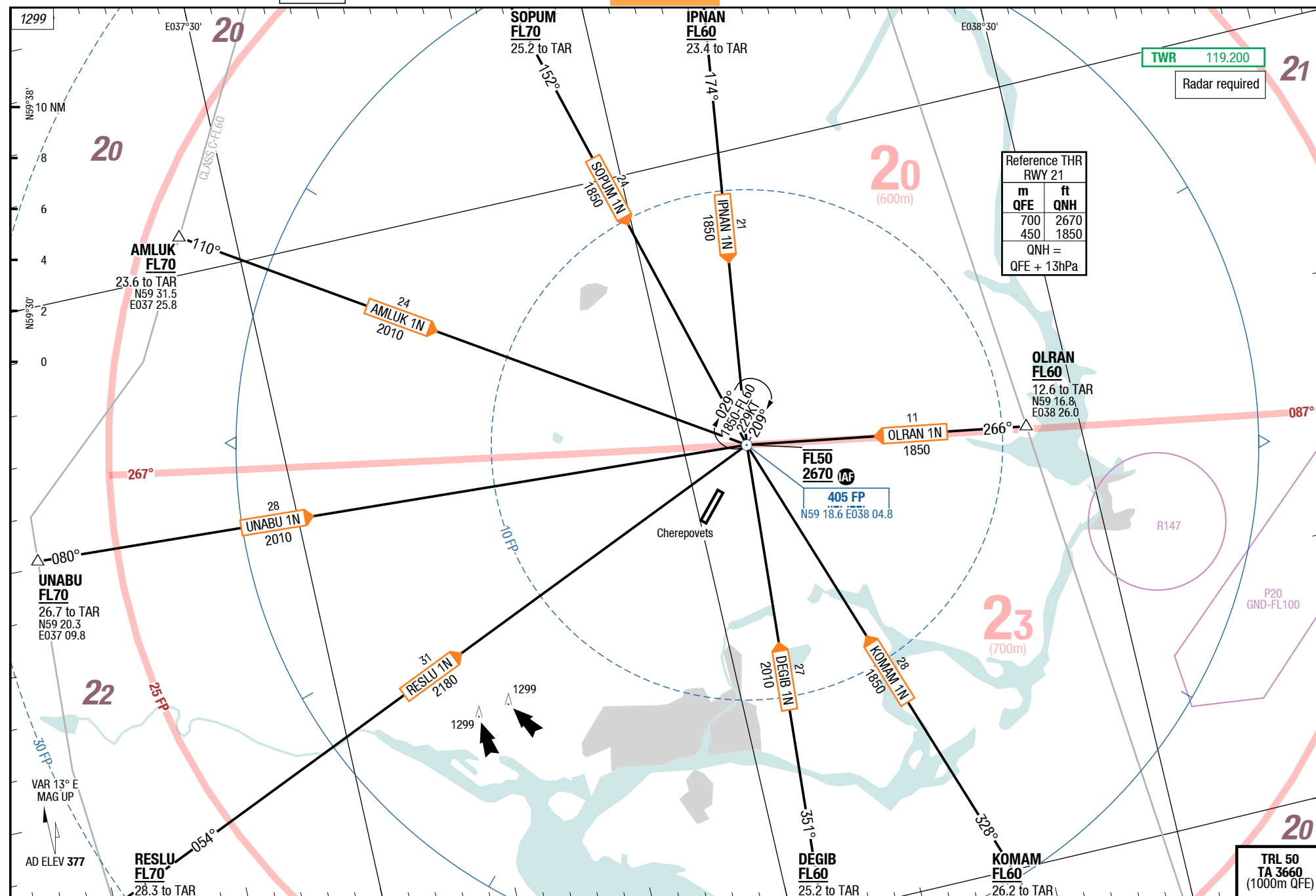
CEE-ULWC

STARs RWY 21

STAR

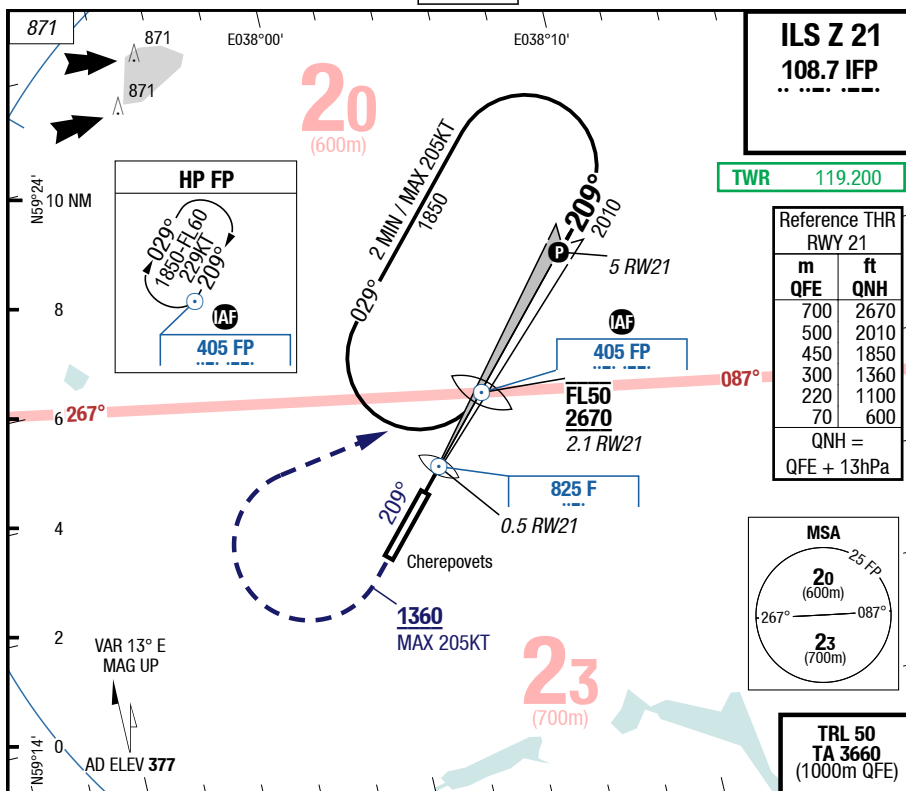
STAR

STARs RWY 21

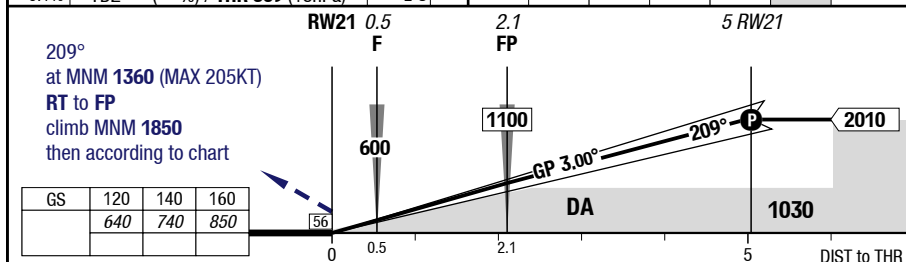


Changes: Completely revised

© Lido 2018



60 L	42 x 2523	21	1	2	3	4	5	RW21
-0.1%	TDZ --- (---) / THR 369 (13hPa)	L-S	750	1070	1380	1700	2010	



21		Cat 1 1)	LOC				Circling
C	ft - m/km ft	200 - 1.0R/1.0V 570	Not authorized				710 - 2.4V 1090
D	ft - m/km ft	200 - 1.0R/1.0V 570	Not authorized				710 - 3.6V 1090

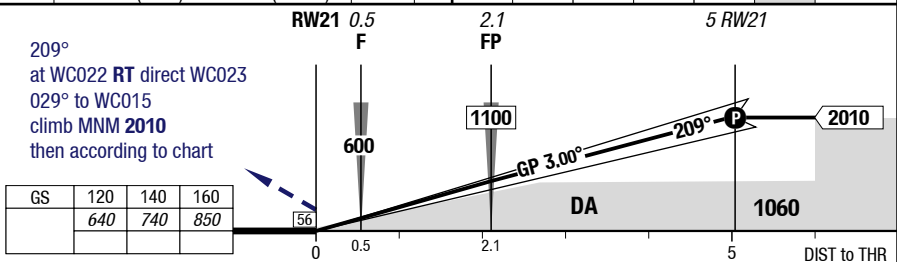
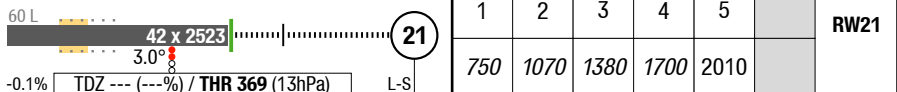
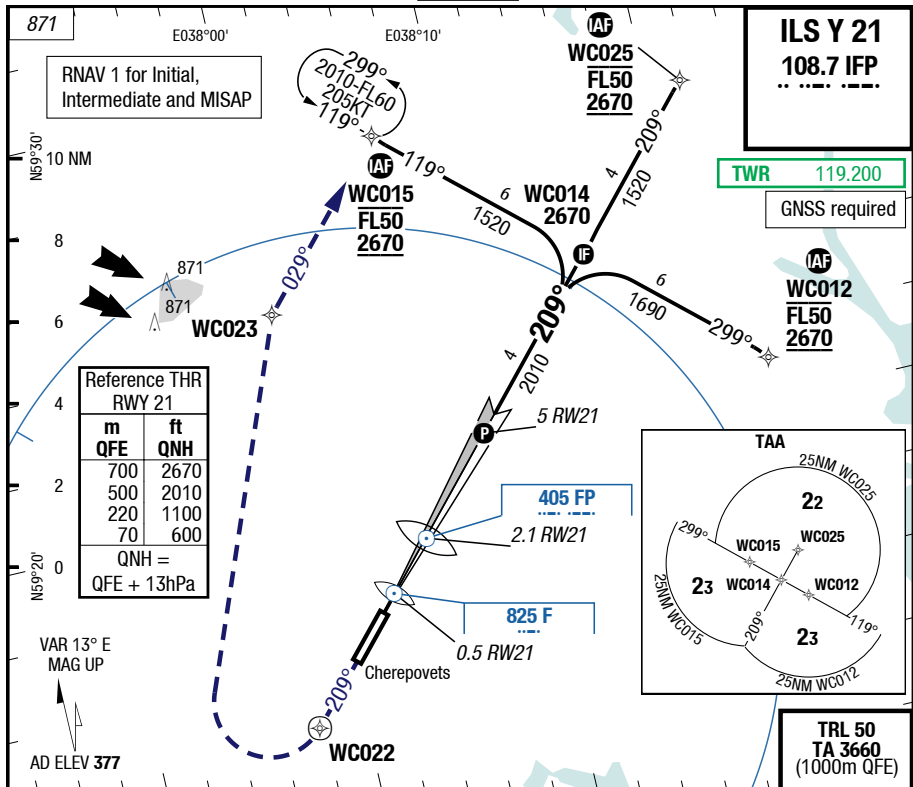
1) With EVS RVR 650m/ VIS 800m

Changes: Completely revised

CEE-ULWC

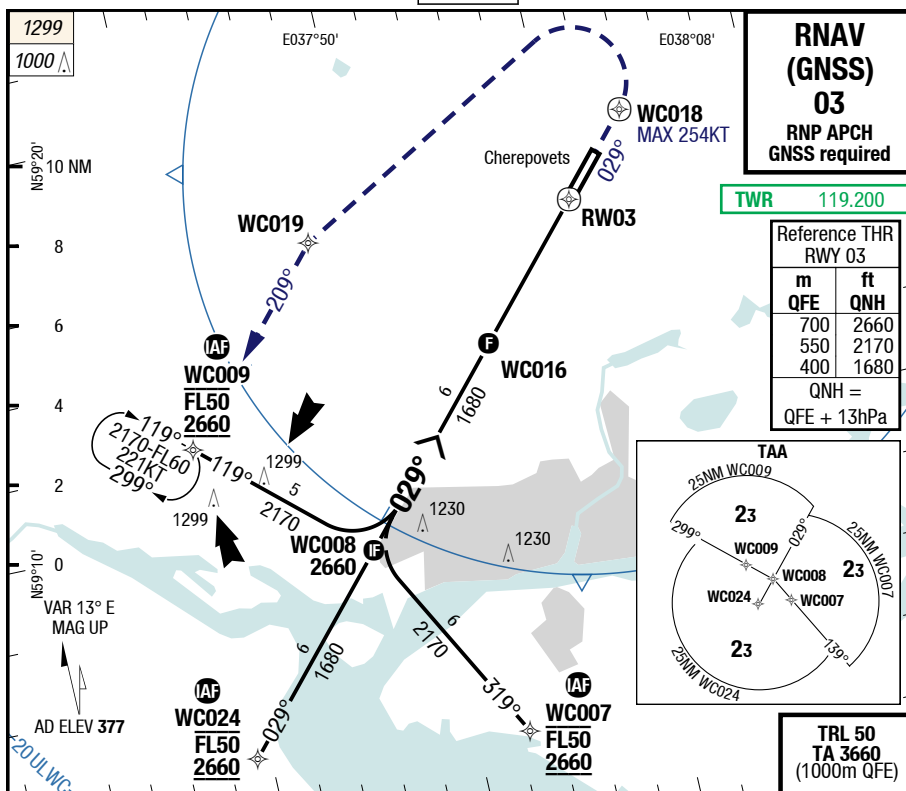
7-20



ILS Y 21

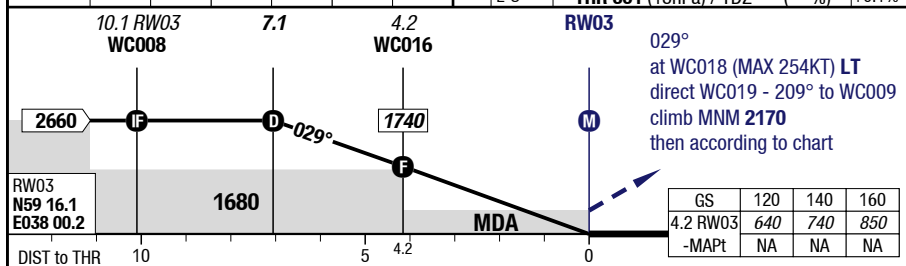


21	Cat 1 ¹⁾	LOC				Circling
C	ft - m/km ft	200 - 1.0R/1.0V 570	Not authorized			710 - 2.4V 1090
D	ft - m/km ft	200 - 1.0R/1.0V 570	Not authorized			710 - 3.6V 1090

1) With EVS RVR 650m/ VIS 800m



3.00° RW03	7.1	6	5	4	3	2	 L-S	 2523 x 42 60 L
	2660	2330	2010	1690	1370	1050		

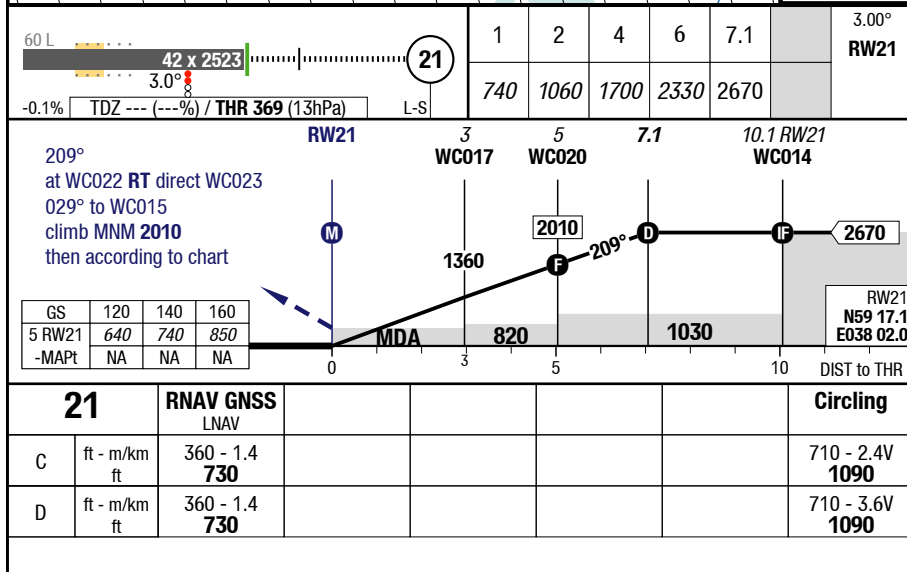
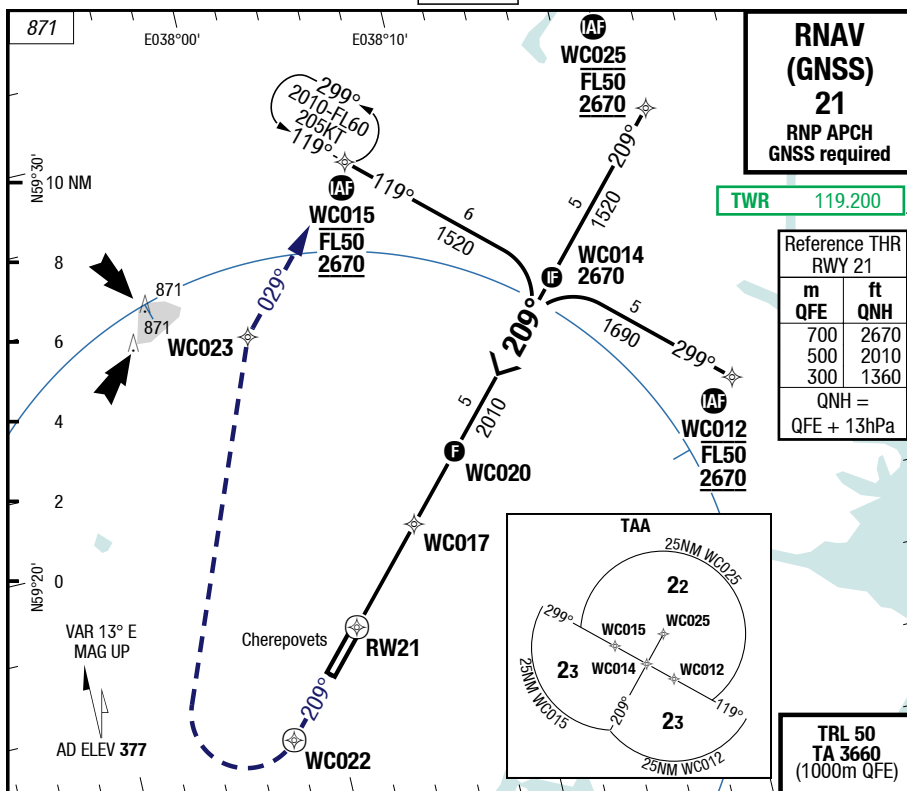


03		RNAV GNSS LNAV					Circling
C	ft - m/km ft	460 - 1.9 820					710 - 2.4V 1090
D	ft - m/km ft	460 - 1.9 820					710 - 3.6V 1090

CEE-ULWC

7-40

RNAV (GNSS) 21



7-50

NDB 03 Radar

