

17-MAY-2018

WEH-ZSWH

1-10

A0I**A0I****GENERAL****Operational Hours****ATS Hours / AD OPS Hours / AD ADMIN Hours:** HS or O/R**Airport Information****RFF:** CAT 6**Fuel:** Nr. 3 Jet fuel**PCN:** RWY 03/21: 88/R/B/W/T**Operation****Traffic Note**

AD AVBL up to B757 and equivalent.

Taxi/Parking.

Follow-me and towing service are AVBL via TWR.

Marshaller AVBL

ENG Run-up

ENG run-ups permitted by TWR CTL and shall be carried out at designated location.

Fast ENG run-ups near of boarding bridges are strictly prohibited.

Warnings

Birds in vicinity of AD.

ARRIVAL**Communication****COM Failure**

ACFT COM failure:

If radio receiver AVBL: follow instruction to fly.

If radio receiver not AVBL: continue APCH PROC ASAP. If condition of AD is not AVBL, pilot shall decide to return or ALTN.

LDG to north:

According to the last commanded ALT (climb to (1500m / 4921ft) if not reached), then join HLDG PROC; descend to the initial APCH ALT 900m / 2953ft or 1200m / 3937ft, APCH and land according to RWY 03 IAP.

LDG to south:

According to the last commanded ALT (climb to (1500m / 4921ft) if not reached), then join HLDG PROC; descend to the initial APCH ALT 900m / 2953ft or 1200m / 3937ft, APCH and land according to RWY 21 IAP.

Aerodrome COM failure:

If COM can not be established with AD control unit, contact previous control unit, and follow instructions.

Arrival Procedure**VFR Traffic Pattern**

TFC circuit must be made east of RWY at:

ALT 350m / 1148ft for CAT A/B ACFT.

ALT 450m / 1476ft for CAT C/D ACFT.

DEPARTURE			
Take-off Minima			
RWY		03/21	
All ACFT	ft - m/km	0 - 500R/800V	HJ only
		0 - 800R/800V	HN
De-Icing			
AVBL			

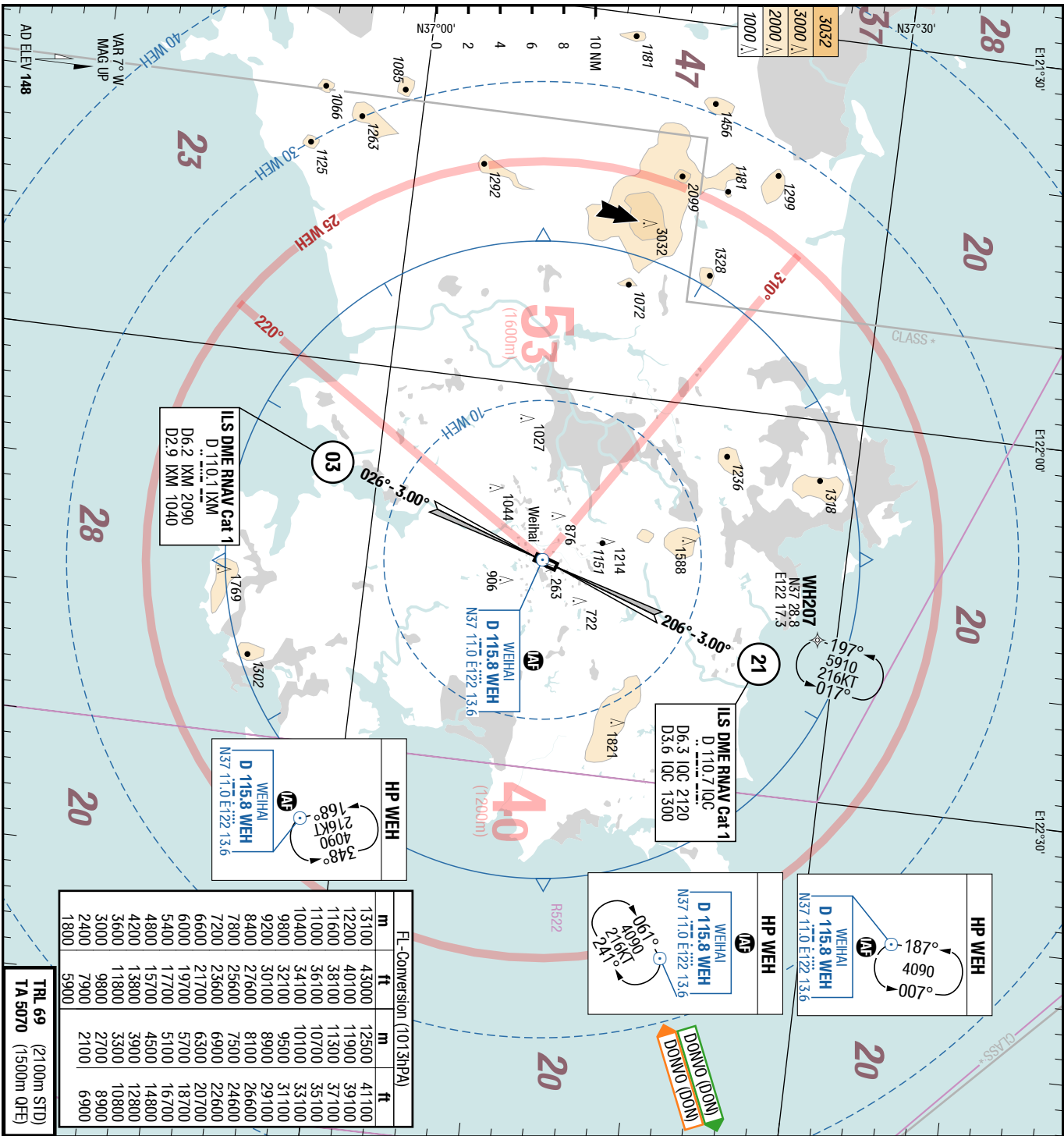
17-MAY-2018
WEH-ZSWH

2-10

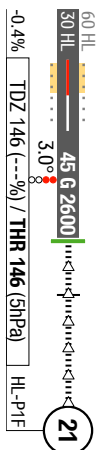
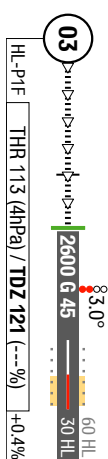
China Weihai Dashuipo
AFC

AFC

Dashuipo Weihai China
AFC



Landing RWY system:

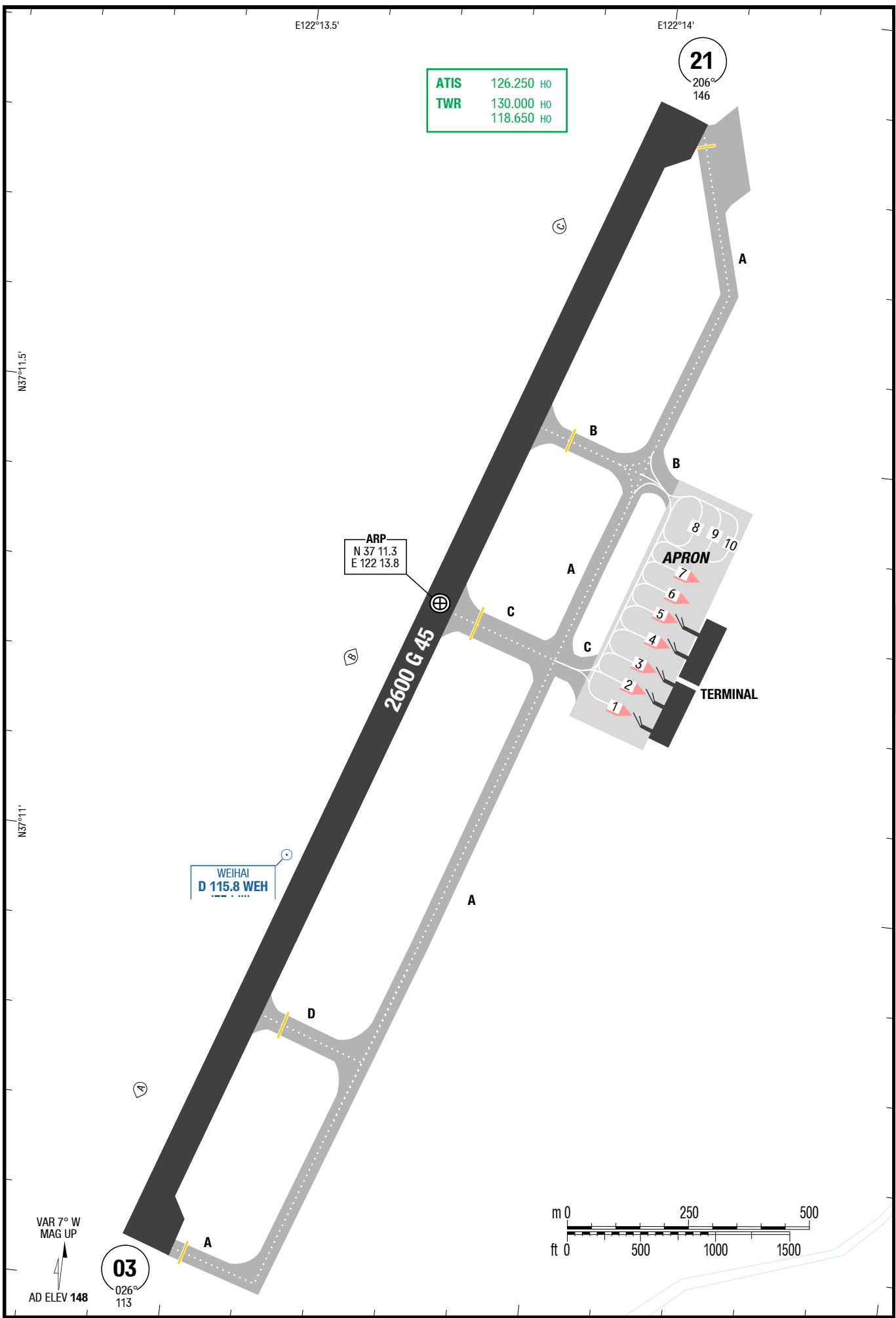


FL-Conversion (1013hPa)			
m	ft	m	ft
13100	43000	12500	41100
12200	40100	11900	39100
11600	38100	11300	37100
11000	36100	10700	35100
10400	34100	10100	33100
9800	32100	9500	31100
9200	30100	8900	29100
8400	27600	8100	26600
7800	25600	7500	24600
7200	23600	6900	22600
6600	21700	6300	20700
6000	19700	5700	18700
5400	17700	5100	16700
4800	15700	4500	14800
4200	13800	3900	12800
3600	11800	3300	10800
3000	9800	2700	8900
2400	7900	2100	6900
1800	5900		

TWL 69 (2100m STD)
TA 5070 (1500m QFE)

Changes: new

Changes: new



17-MAY-2018

WEH-ZSWH

4-10

China **Weihai** Dashuipo

RNAV SID RWY 21

RNAV SID RWY 03

SID

SID

Dashuipo **Weihai** China

RNAV SID RWY 21

RNAV SID RWY 03



GNSS required

RNP 1

FL-Conversion (1013hPa)			
m	ft	m	ft
13100	43000	12500	41100
12200	40100	11900	39100
11600	38100	11300	37100
11000	36100	10700	35100
10400	34100	10100	33100
9800	32100	9500	31100
9200	30100	8900	29100
8400	27600	8100	26600
7800	25600	7500	24600
7200	23600	6900	22600
6600	21700	6300	20700
6000	19700	5700	18700
5400	17700	5100	16700
4800	15700	4500	14800
4200	13800	3900	12800
3600	11800	3300	10800
3000	9800	2700	8900
2400	7900	2100	6900
1800	5900		

TRL 69 (2100m STD)
TA 5070 (1500m QFE)

Changes: new

© Lido 2018

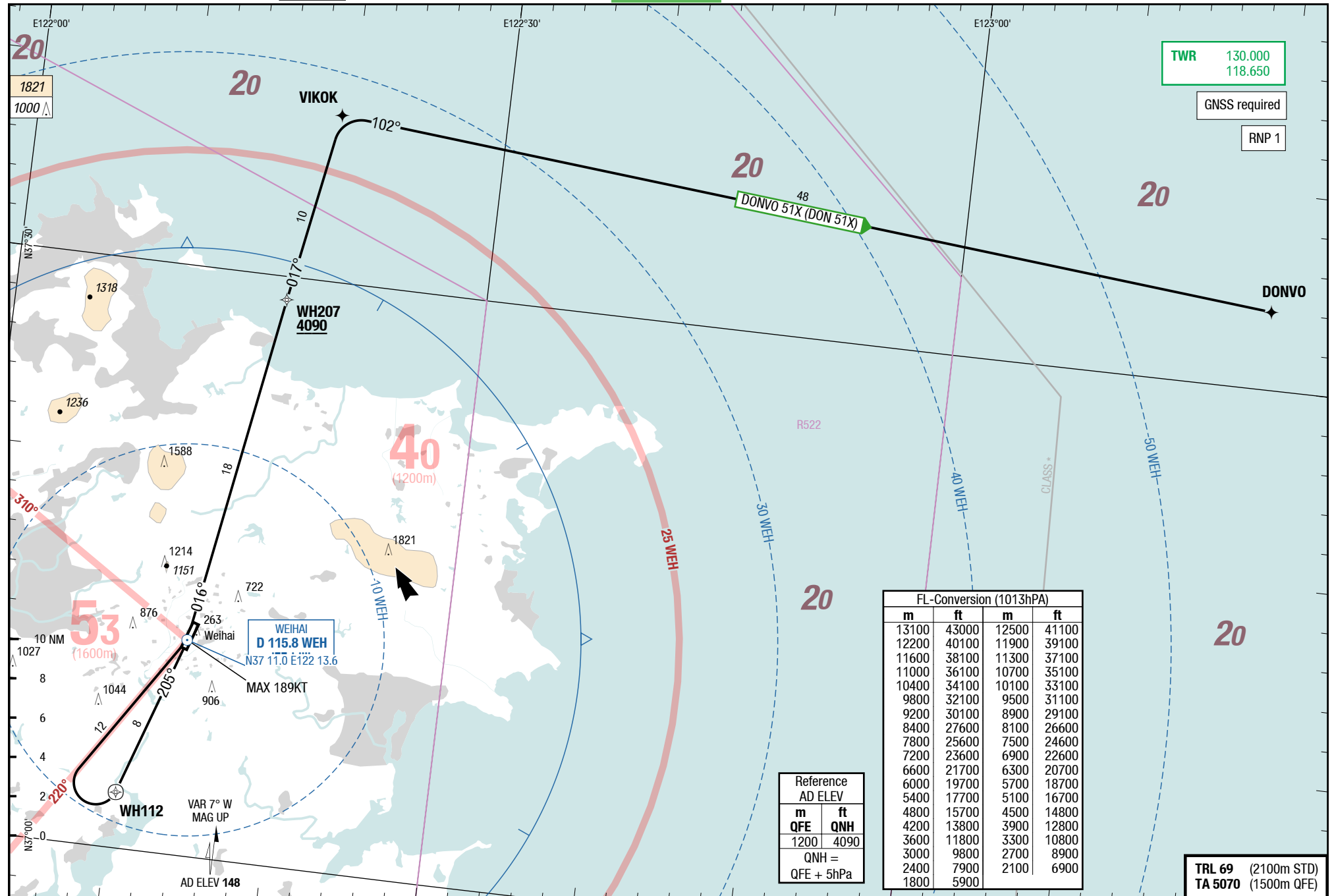
17-MAY-2018
WEH-ZSWH

China Weihai Dashuipo
RNAV SID RWY 21

SID
SID

Dashuipo Weihai China
RNAV SID RWY 21

4-20



Changes: new

17-MAY-2018
WEH-ZSWH

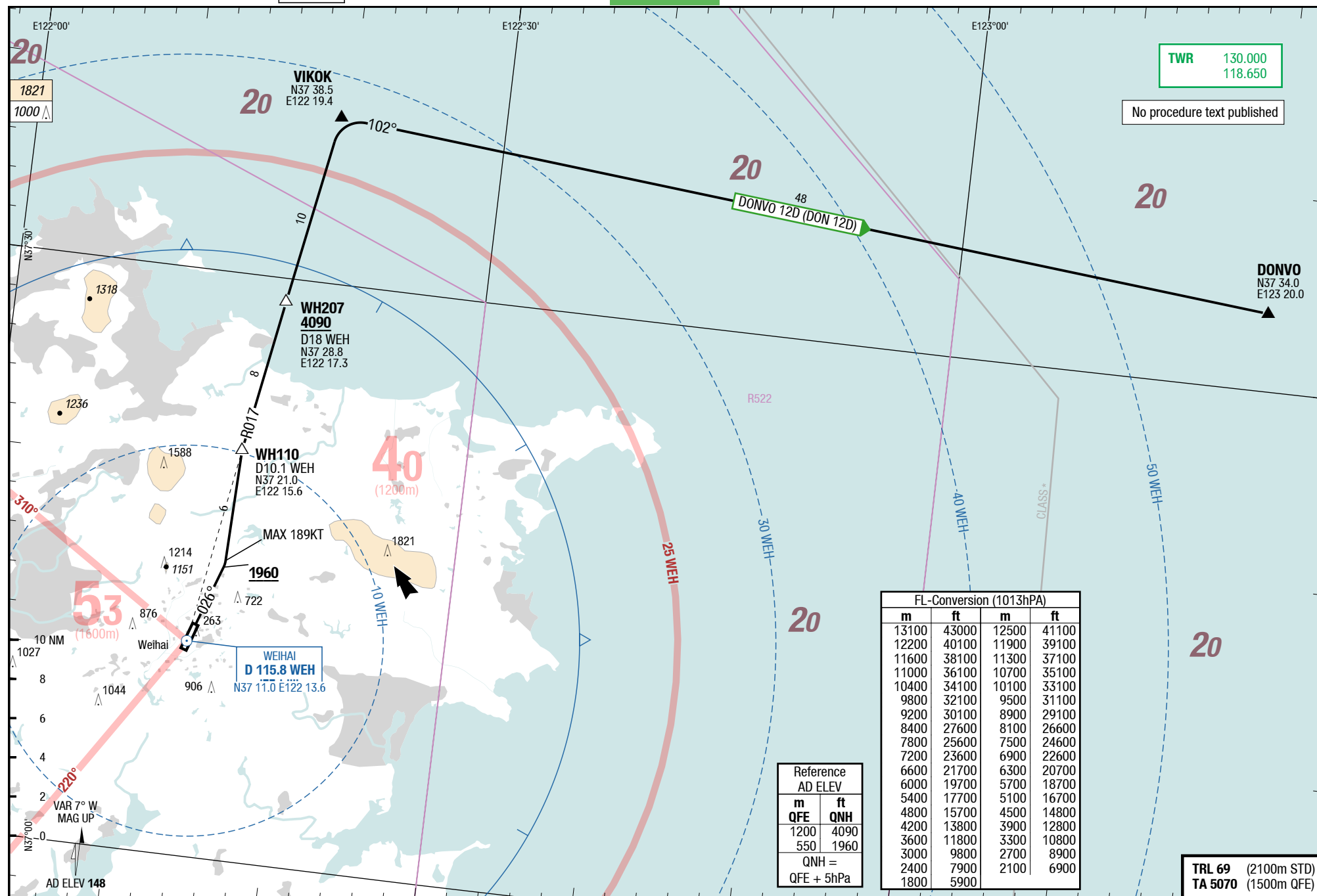
4-30

China **Weihai** Dashuipo
SID RWY 21
SID RWY 03

SID

SID

Dashuipo **Weihai** China
SID RWY 21
SID RWY 03



Changes: new

WEH-ZSWH

China **Weihai** Dashuipo

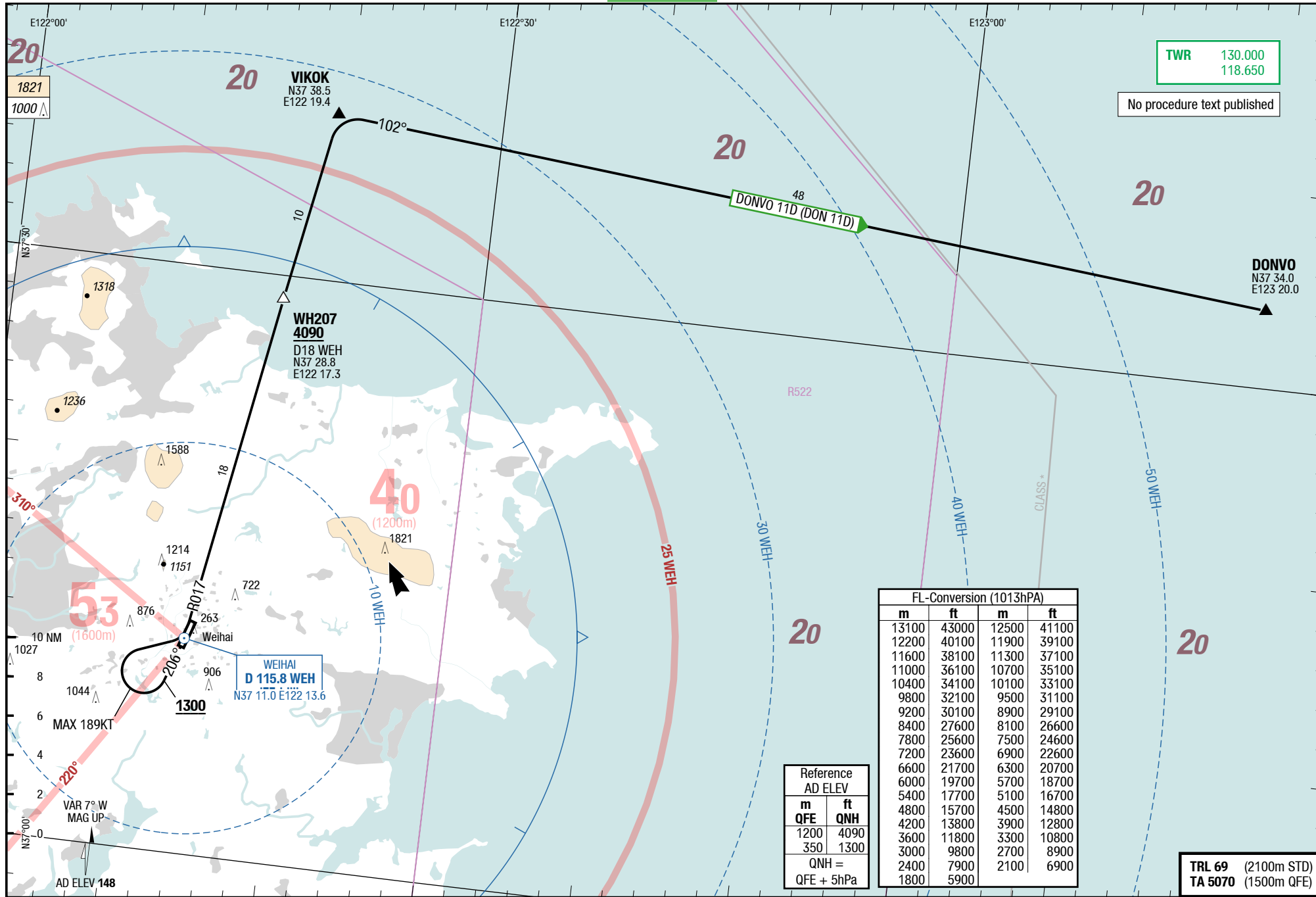
SID

Dashuipo **Weihai** China

SID RWY 21

4-40

SID RWY 21



Changes: new

© Lido 2018

DONVO 52X RWY 03 (026°)		
DESIGNATOR	ROUTING	ALTITUDES
	Runway 03	
DONVO 52X DON 52X 130.000	026° [A1960+] - DCT WH110 [K189-] - WH207 - VIKOK - DONVO	WH207 MNM 4090

DONVO 51X RWY 21 (206°)		
DESIGNATOR	ROUTING	ALTITUDES
	Runway 21	
DONVO 51X DON 51X 130.000	206° <u>WH112</u> [R] - DCT WEH [K189-] - WH207 - VIKOK - DONVO	WH207 MNM 4090

WEH-ZSWH

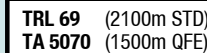
6-10

RNAV STAR RWY 03

STAR

STAR

RNAV STAR RWY 03



© Lido 2018

17-MAY-2018
WEH-ZSWH

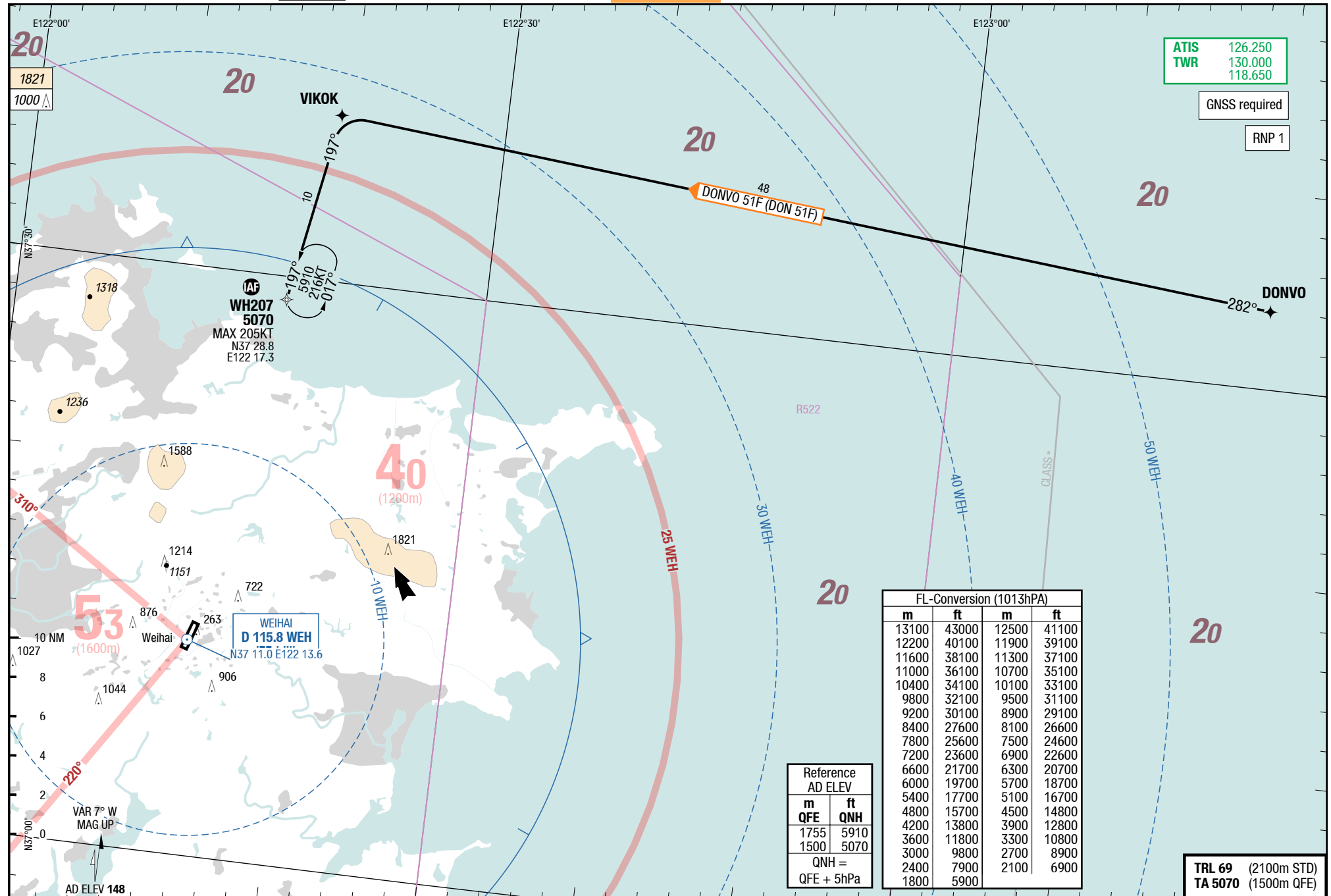
6-20

China Weihai Dasheduipo
RNAV STAR RWY 21

STAR

STAR

Dasheduipo Weihai China
RNAV STAR RWY 21



Changes: new

17-MAY-2018
WEH-ZSWH

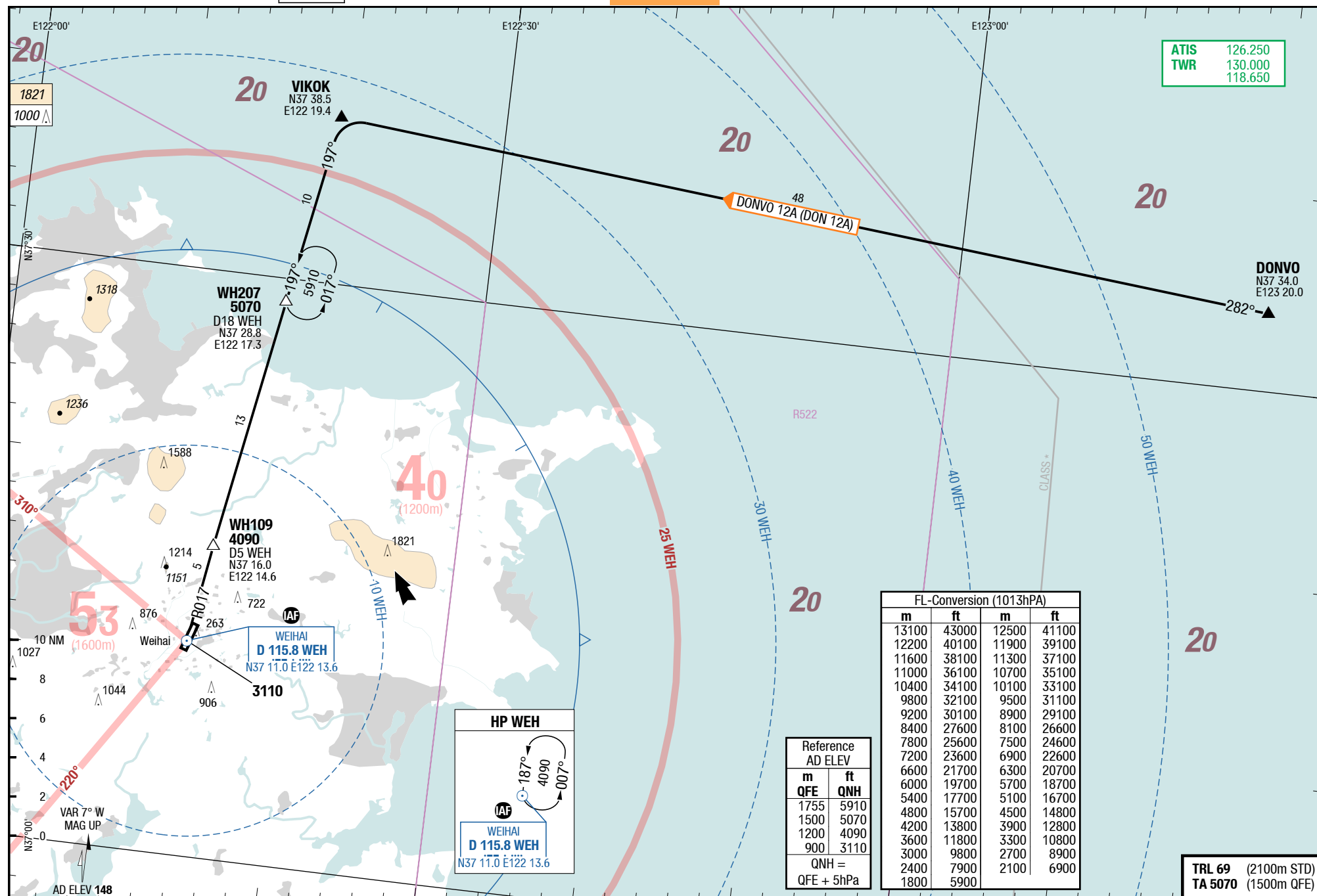
6-30

China Weihai Dashiupo
STAR RWY 21
STAR RWY 03

STAR

STAR

Dashiupo Weihai China
STAR RWY 21
STAR RWY 03



Changes: new

WEH-ZSWH

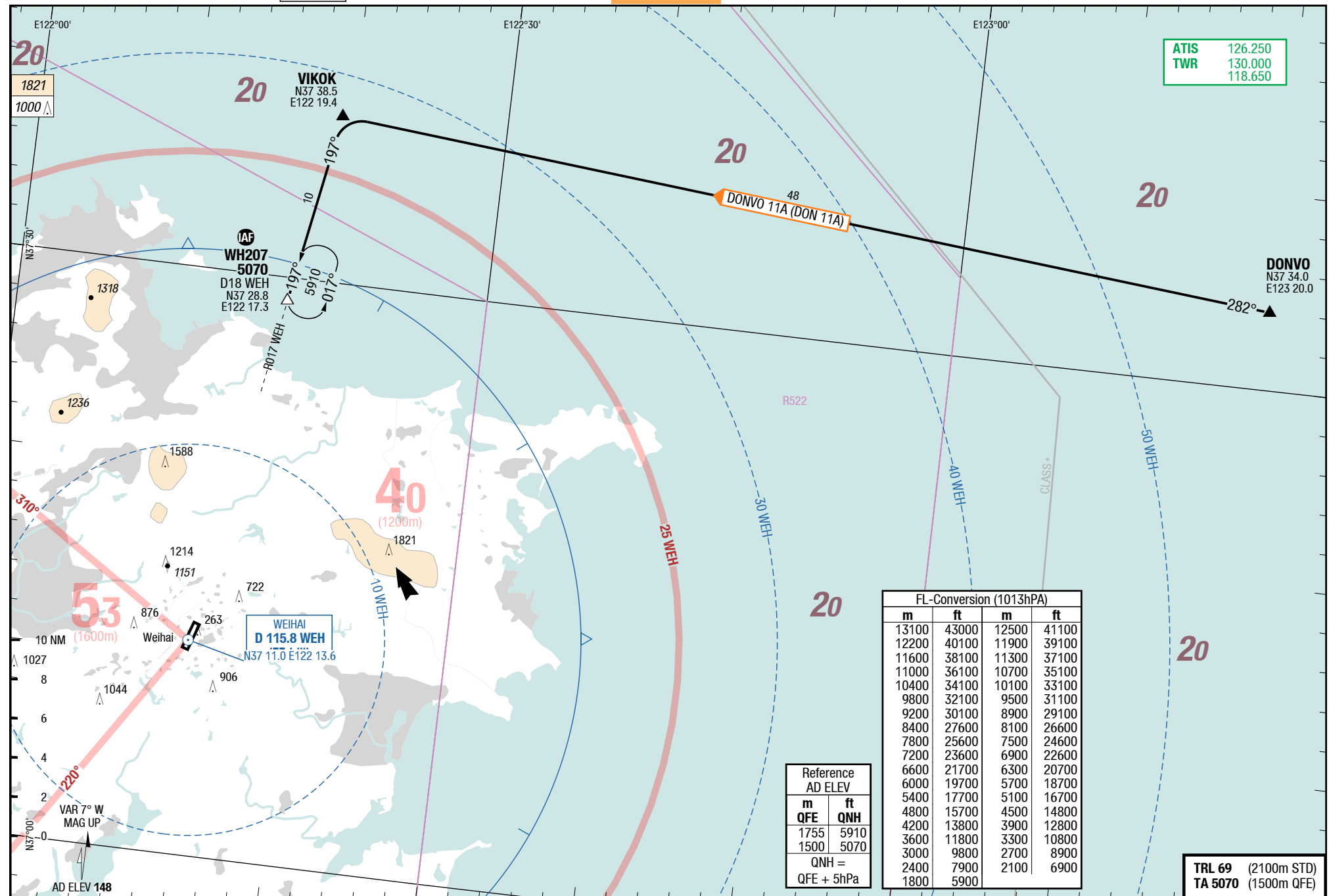
STAR RWY 21

STAR

STAR

STAR RWY 21

6-40



Changes: new

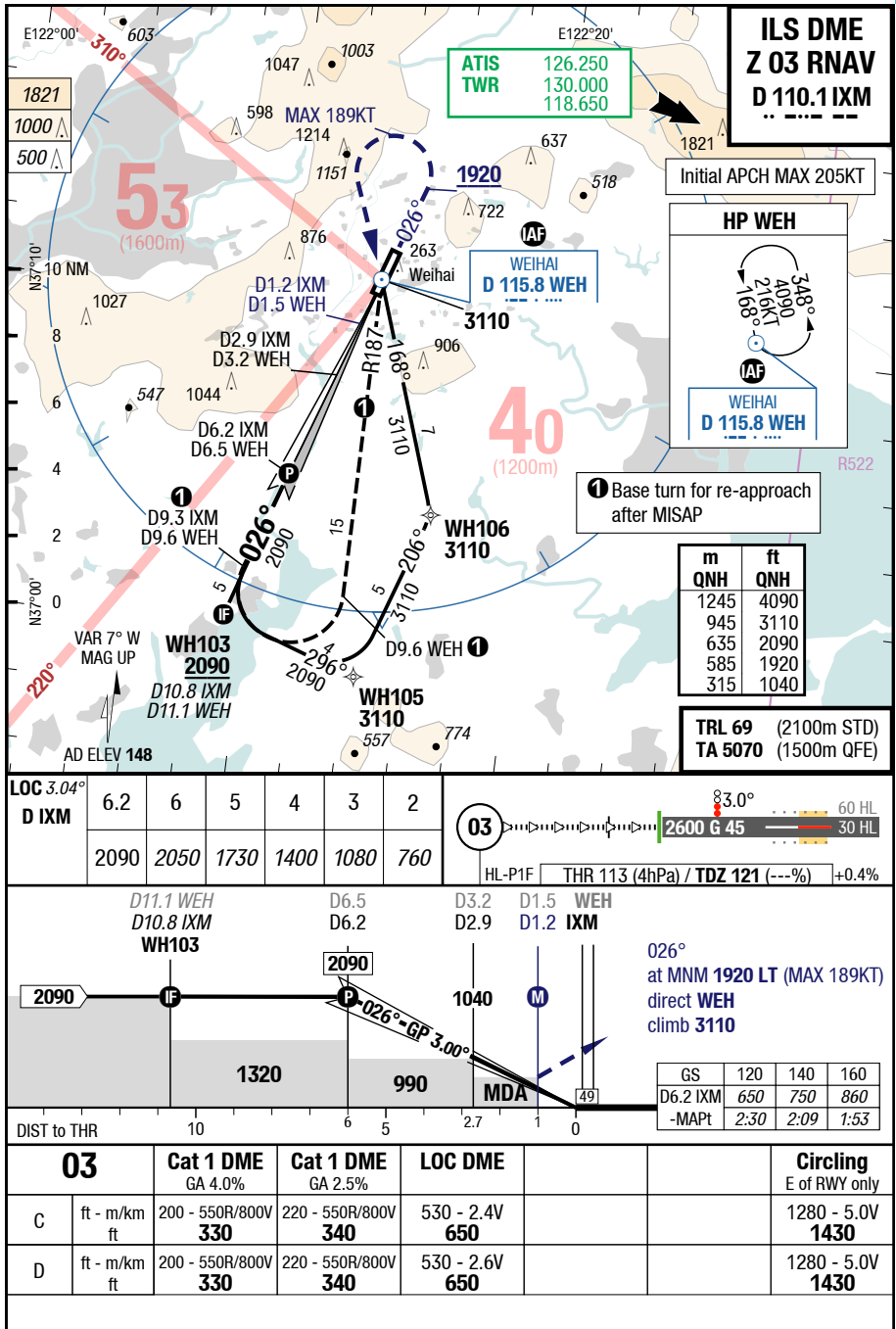
© Lido 2018

17-MAY-2018

WEH-ZSWH

7-10

ILS DME Z 03 RNAV



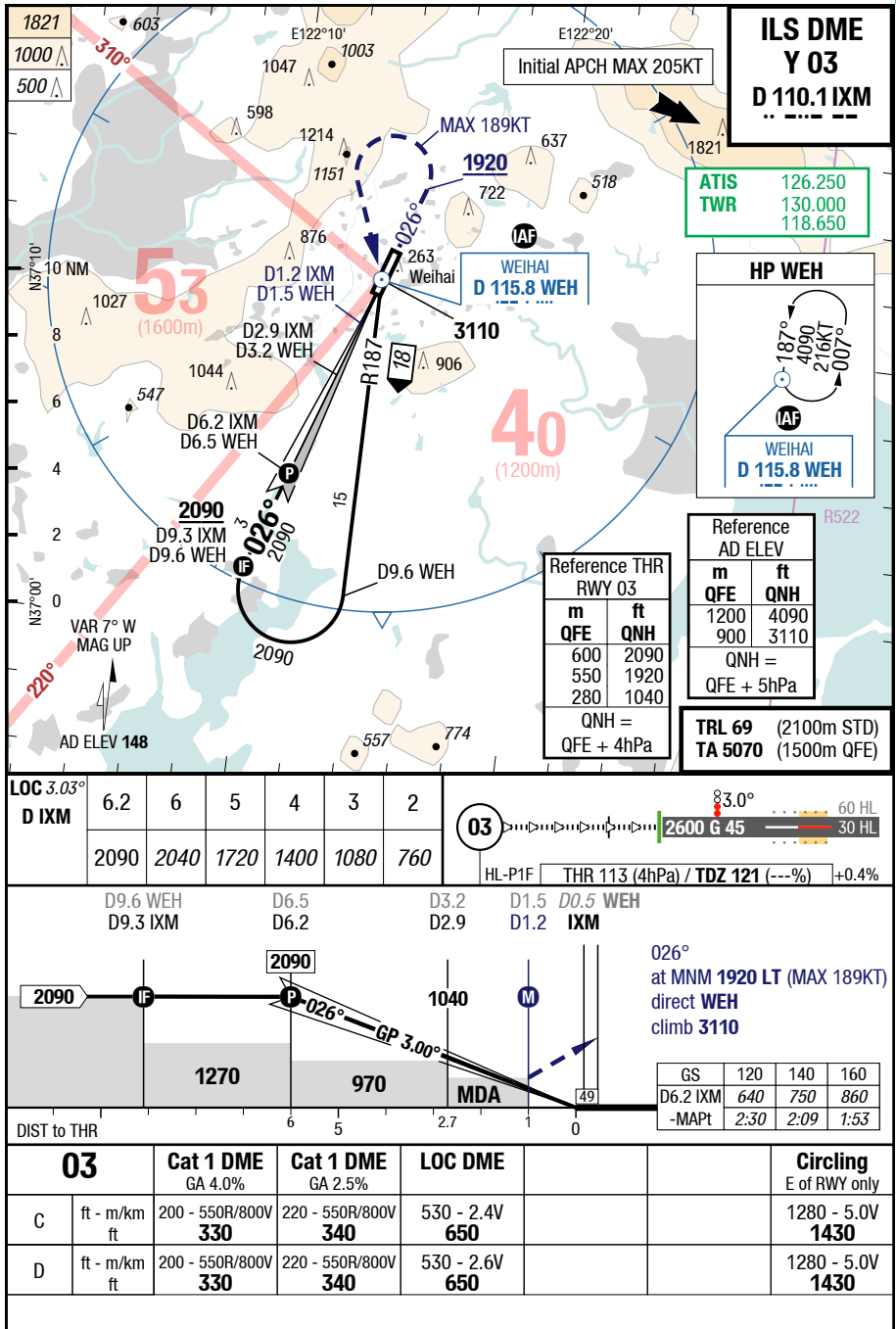
Changes: new

17-MAY-2018

WEH-ZSWH

7-20

ILS DME Y 03



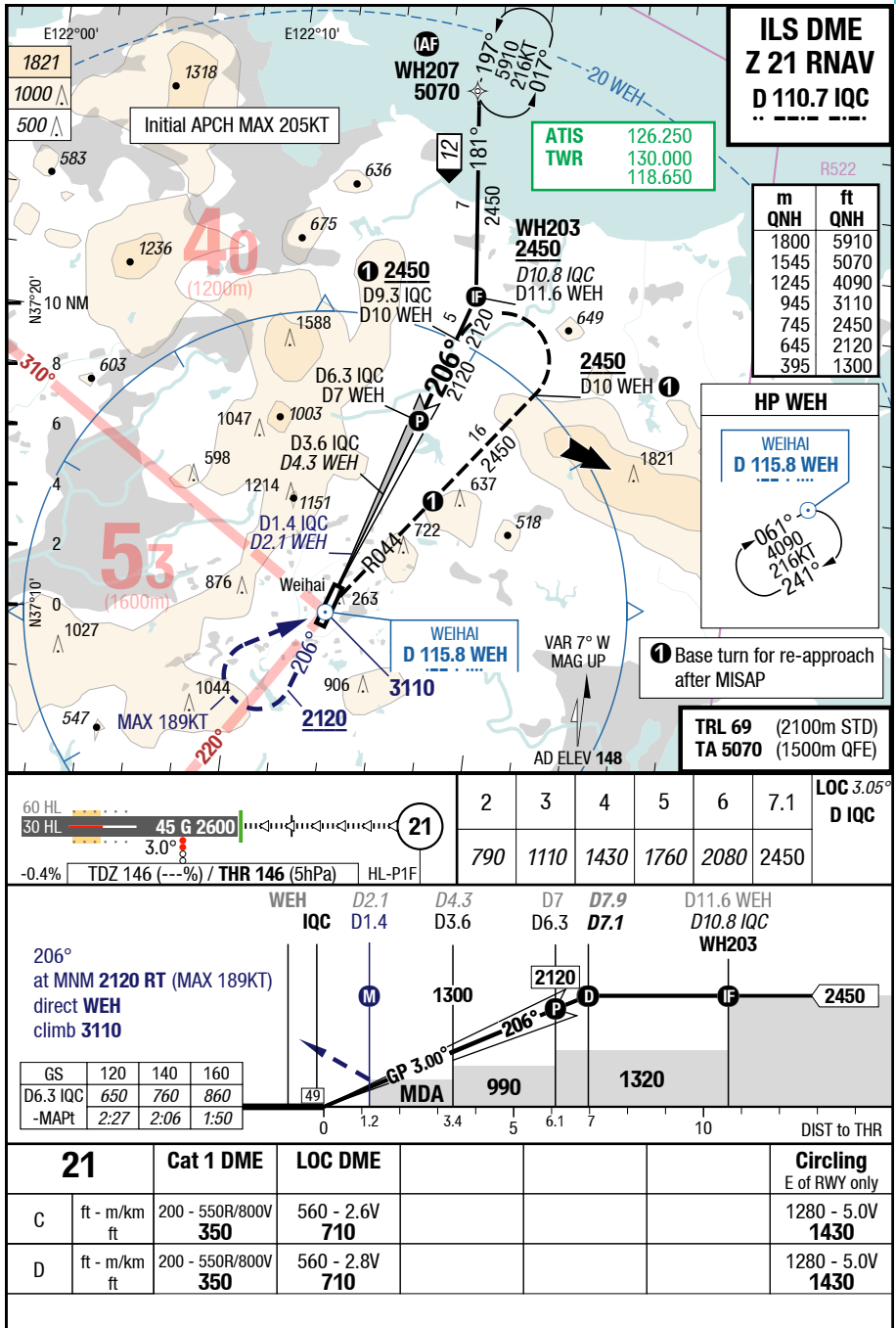
Changes: new

17-MAY-2018

WEH-ZSWH

7-30

ILS DME Z 21 RNAV



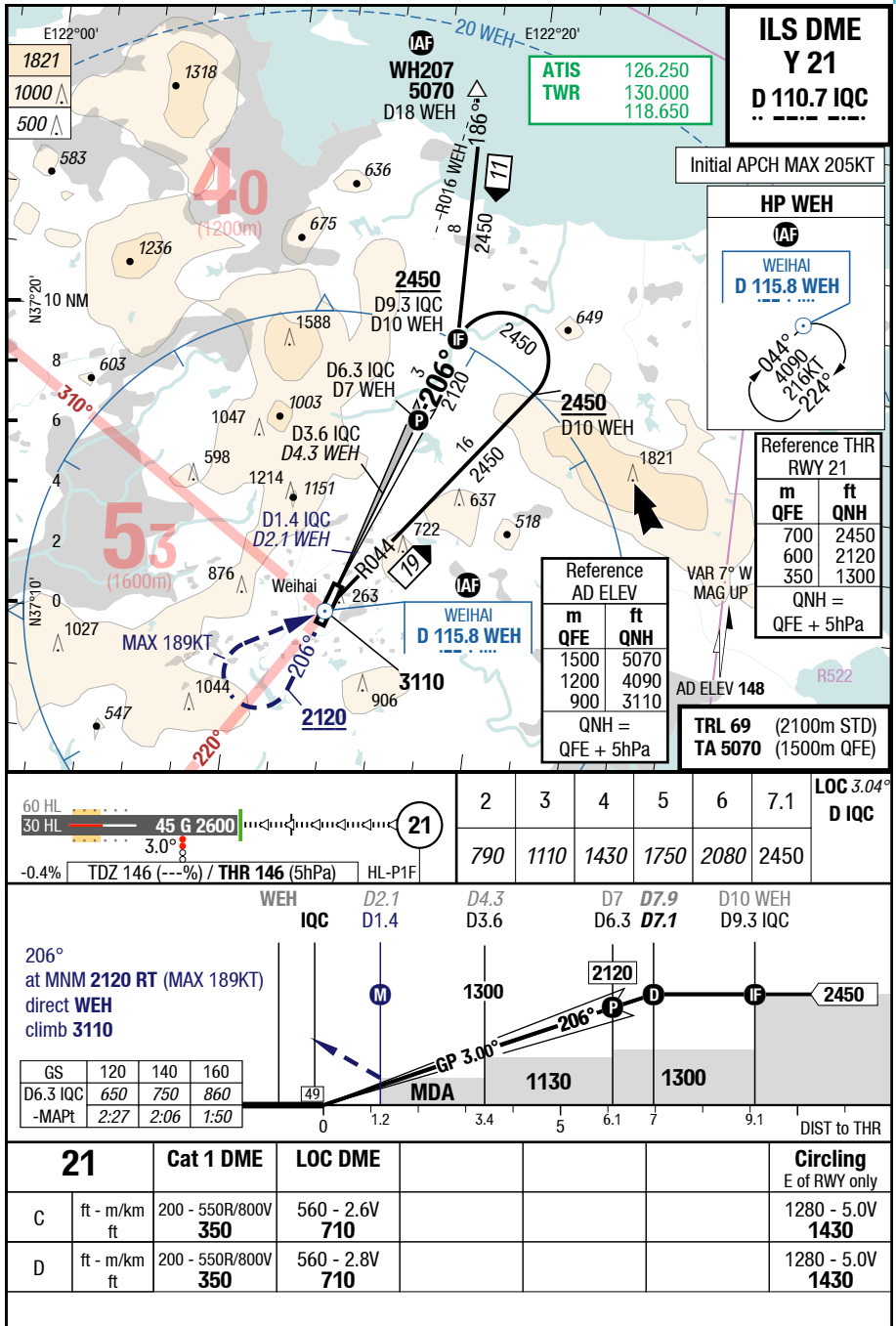
Changes: new

17-MAY-2018

WEH-ZSWH

7-40

ILS DME Y 21



Changes: new

VOR DME 03



2.99°
D WEH
022°
RWY 026°

6.5	6	5	4	3
2080	1920	1610	1290	970

HL-P1F THR 113 (4hPa) / **TDZ 121** (---%) +0.4%

03

83.0°
60 HL
30 HL
2600 G 45

WEH

022° at MNM 1920 LT (MAX 189KT)
direct **WEH**
climb **3110**

GS	120	140	160
D3.2 WEH	630	740	850
-MAPT	0:39	0:33	0:29

DIST to THR

03 **VOR DME**

C	ft - m/km ft	630 - 3.0V 750					Circling E of RWY only
							1280 - 5.0V 1430
D	ft - m/km ft	630 - 3.2V 750					1280 - 5.0V 1430

WEH-ZSWH

VOR DME 21



Changes: new