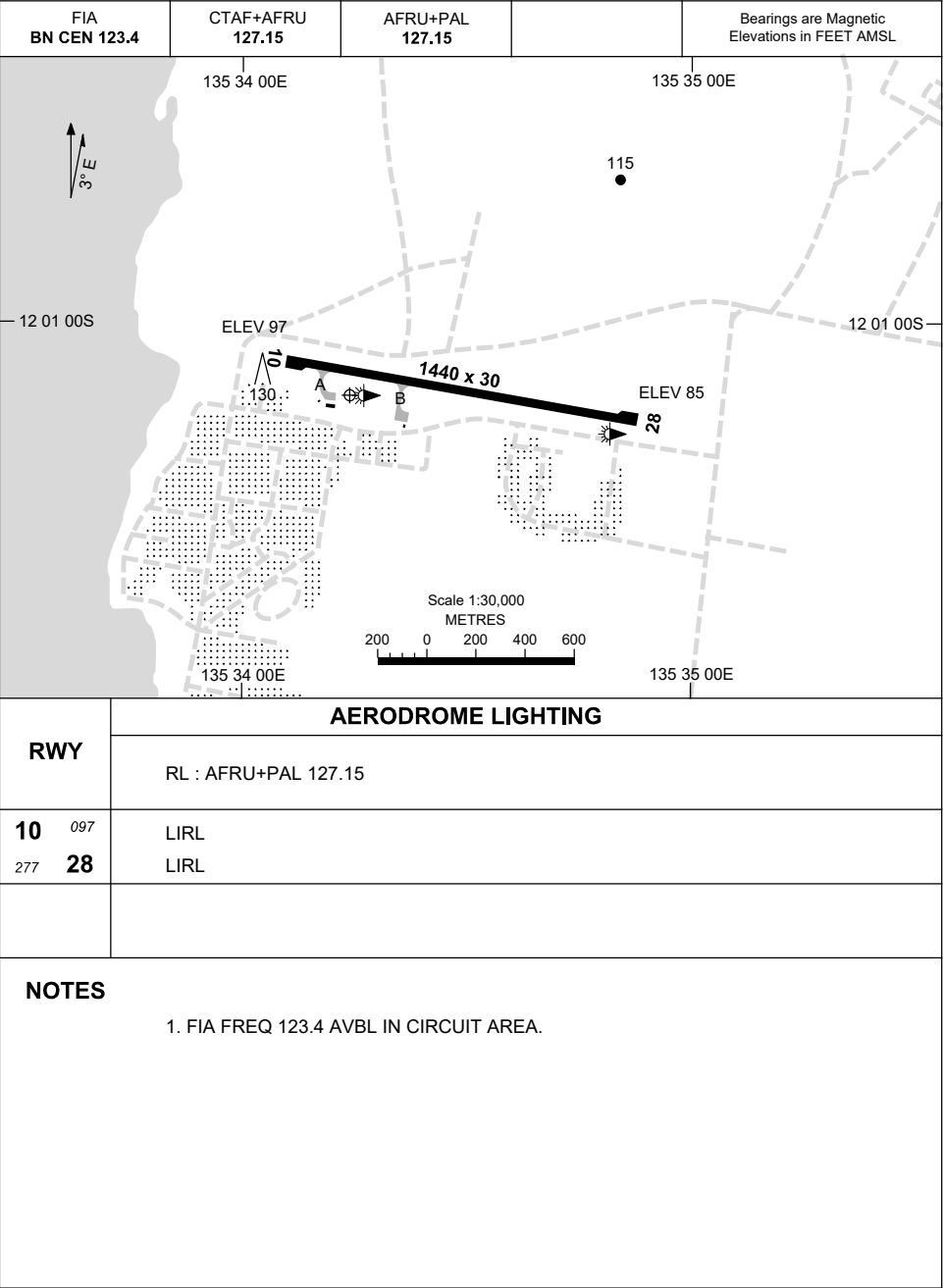


16 JUN 2022

AD ELEV 101
12 01 10S 135 34 14E

AERODROME CHART
ELCHO ISLAND, NT (YELD)



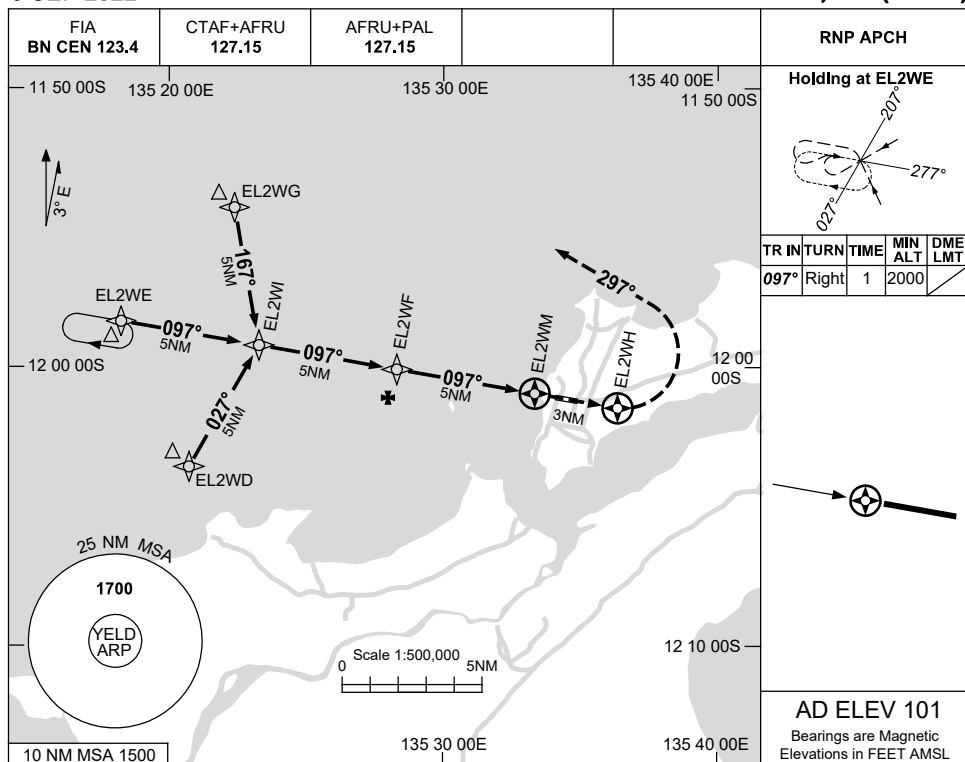
Changes: MAG VAR, RWY BRG, THR ELEV.

ELDAD01-171

RNP RWY 10

ELCHO ISLAND, NT (YELD)

8 SEP 2022



NM TO NEXT WPT	0.1	EL2WF	4	3	2	1	EL2WM							
ALT (3° APCH PATH)	2000	1980	1660	1340	1020	710								

MISSED APPROACH:
 TRACK DCT TO EL2WH
 THEN TURN LEFT
 TRACK 297°
 CLIMB TO 1700FT

THR 10 ELEV 97

NOTES

CATEGORY	A	B	C	D
LNAV	710 (609-3.5)			NOT APPLICABLE
CIRCLING	710 (609-2.4)		800 (699-4.0)	
ALTERNATE	(1109-4.4)		(1199-6.0)	

1. MAX IAS:
INITIAL : 210KT.

Changes: CHART TITLE, PBN SPECIFICATION BOX.

ELDGN01-172

RNP RWY 28
ELCHO ISLAND, NT (YELD)

FIA
BN CEN 123.4

CTAF+AFRU
127.15

AFRU+PAL
127.15

RNP APCH

Holding at EL2EB

097°
207°
027°

TR IN	TURN	TIME	MIN ALT	DME LMT
277°	Right	1	2000	

25 NM MSA
1700
YIELD
ARP

10 NM MSA 1500

Scale 1:500,000
0 5NM

AD ELEV 101
Bearings are Magnetic
Elevations in FEET AMSL

NM TO NEXT WPT	EL2EM	1.5	2	3	4	EL2EF	0.6						
ALT (3° APCH PATH)		710	860	1180	1490	1810	2000						

MISSED APPROACH:
 TRACK DCT TO EL2EH,
 THEN TURN RIGHT,
 TRACK 077°.
 CLIMB TO 1700FT.

THR 28 ELEV 85

MDA

MAPt

EL2EH

MAPt

EL2EM

FAF

EL2EF

IF

EL2EI

IAF

2000

1700

1700

1810

3°

277°

077°

NM TO EL2EM

3

0.3

0

5

10

15

EL2EA

EL2EB

EL2EC

1. MAX IAS:
INITIAL : 210KT.

CATEGORY	A	B	C	D
LNAV	710 (625-3.6)			NOT APPLICABLE
CIRCLING	710 (609-2.4)		800 (699-4.0)	
ALTERNATE	(1109-4.4)		(1199-6.0)	

ELDGN02-172