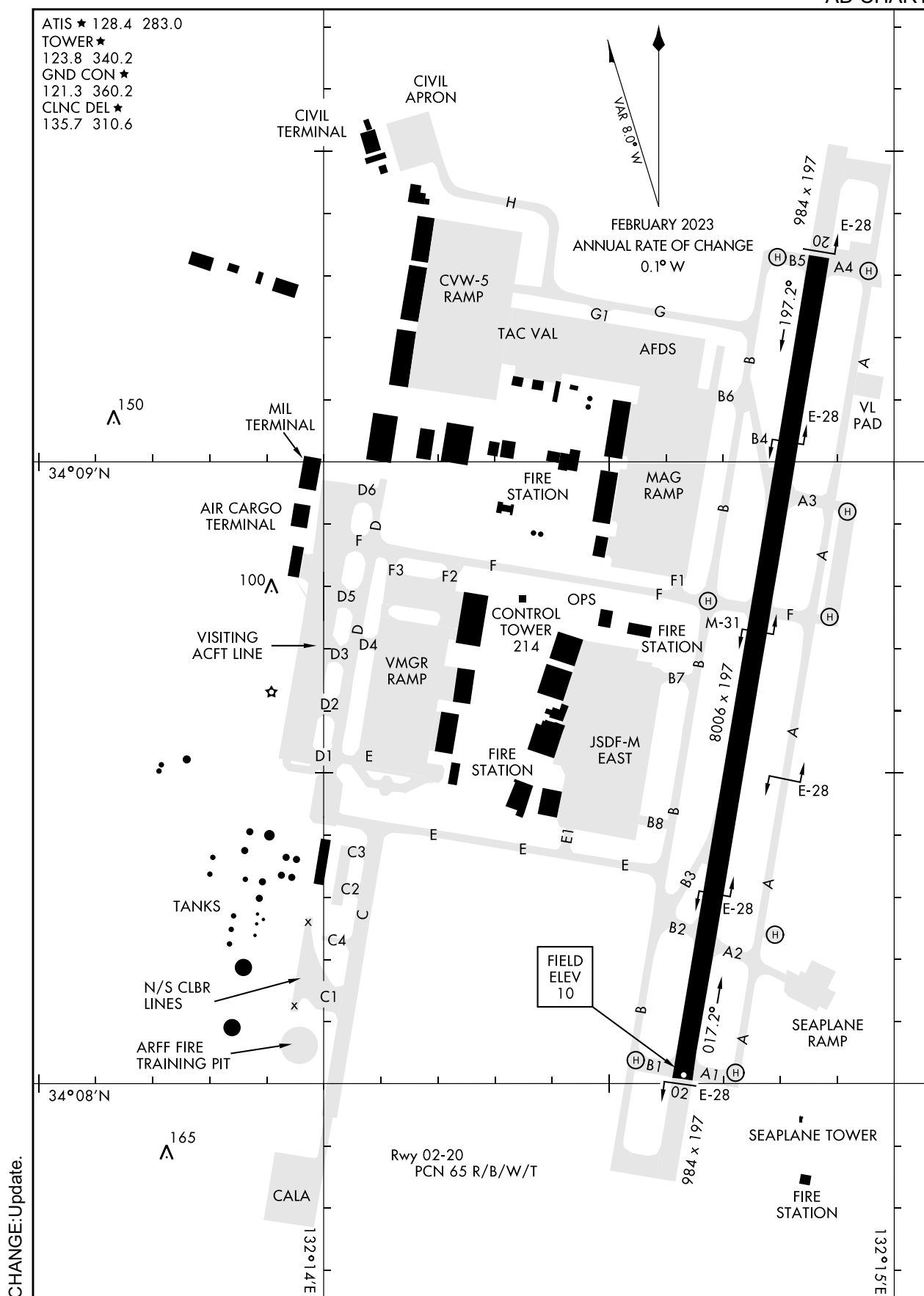


AD CHART



NOTE: REPRINTING DOD FLIP

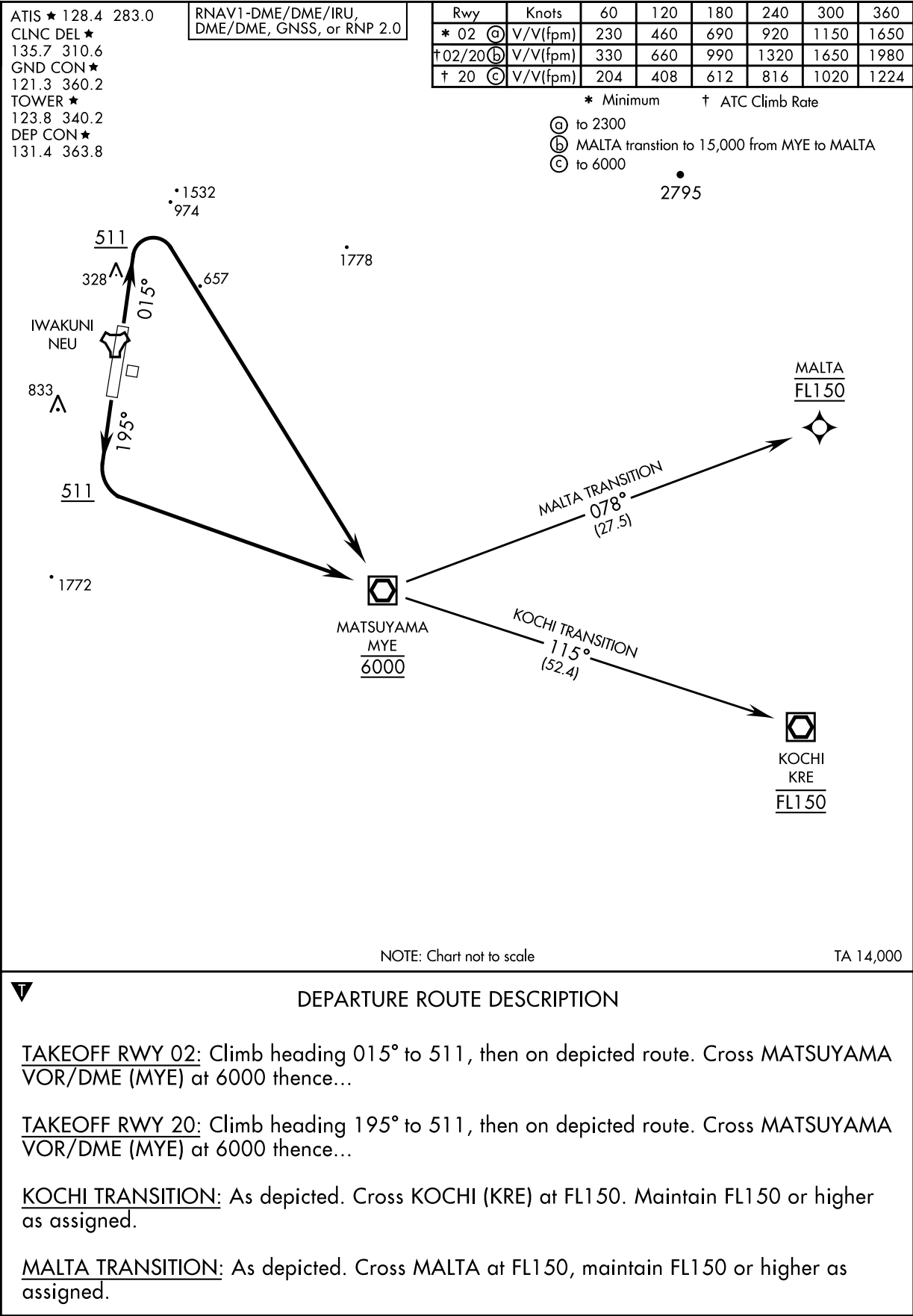
RJOI / IWAKUNI

Aircraft Parking / Docking Chart



STANDARD DEPARTURE CHART - INSTRUMENT

RJOI / IWAKUNI MATSUYAMA SE THREE DEPARTURE(OBSTACLE) (RNAV)



RJOI / IWAKUNI

ILS RWY02

T * When ALS inop, increase CAT ABCD vis to $\frac{3}{4}$ mile.
 ** When ALS inop, increase CAT AB vis to 1 mile,
 CAT CD vis to $1\frac{1}{8}$ miles.
 *** Circling not authorized W of Rwy 02-20. CAT D
 remain within 2.8 NM.



A diagram of a single atom labeled A_1 . It consists of a central circle with a smaller solid black circle inside it, representing the nucleus. The space between the nucleus and the outer boundary is divided into two concentric regions by a dashed line, representing the valence shell and the core shell.

MISSED APPROACH: Climb on heading 014° to 700, then climbing right turn to 6000 heading 144° direct MYE VOR/DME and hold.

Knots	60	120	180	240	300	360
V/V(fpm)	210	420	630	840	1050	1260
Min climb of 210 ft/NM to 2100 - Controlling Obstacle 1457						



ELEV 10

TDZE 10

02

8006 x 197'

TWR 214

014°

48

02

145

HIRL Rwy 02-20

REIL Rwy 20

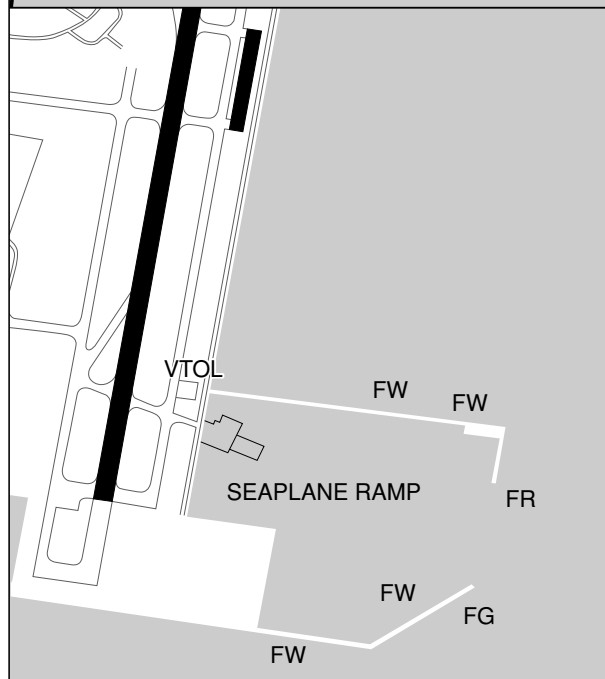
CHANGE : Update.

NOTE: REPRINTING DOD FLIP

RJOI / IWAKUNI

LDG CHART

SEALANE PATTERNS & VFR ARR PATTERNS



IWAKUNI SEALANE(TOWER) :
122.0 - 123.1x - 228.2 - 319.0

IWAKUNI APP : WEST
131.4 - 236.2
EAST 128.0 - 250.6

IWAKUNI TWR :
123.8 - 340.2

RJOI / IWAKUNI

Minimum Vectoring Altitude CHART

Altitude MSL
S1 – 7400 ft
S2 – 5500 ft
S3 – 2300 ft
S4 – 4100 ft
S5 – 3400 ft
S6 – 2800 ft
S7 – 2700 ft
S8 – 2600 ft

- Centered on NEU (Iwakuni TACAN)
- Radials from NEU



CHANGE : Update.