ELEV 13
NZTG

TAURANGA
RNAV (GNSS) SID RWY 07

CAT A,B,C

BAY APPROACH: 119.5 123.8 TOWER: 118.3 129.2 ATIS: 126.6 UNATTENDED: 118.3

TGRNAVGSID07-D

Navigation requirement: RNP 1

¤ ATC Restriction

ALL DEPARTURES
Note 1. *Minimum net climb gradient 3.3% (200 ft/NM) unless higher stated*
2. *When airborne contact BAY APPROACH 119.5 MHz*

RWY 07
UBSET TWO PAPA DEPARTURE – RNAV (GNSS) (UBSET2P)
MNM net climb gradient 4.3% (270 ft/NM) to 2200 ft
ATC may require hold down at or above 3000 ft until UBSET
- Track 073° to PATMO
- Cross PATMO at or below 3000 ft
- Turn LEFT, track 343° to UBSET

TRANSITION:
NOBAR
– From UBSET turn LEFT, track 269° to NOBAR, MAX IAS 210 kt until turn complete

TODAN TWO PAPA DEPARTURE – RNAV (GNSS) (TODAN2P)
MNM net climb gradient 4.3% (270 ft/NM) to 2200 ft
ATC may require hold down at or above 4000 ft until TODAN
- Track 073° to PATMO
- Cross PATMO at or below 3000 ft
- Turn RIGHT, track 163° to TODAN

TRANSITIONS:
ATC may require hold down at or above 4000 ft until GOBUK
OLDON
– From TODAN turn RIGHT, track 247° to OLDON, MAX IAS 210 kt until turn complete
FALLS
– From TODAN turn RIGHT, track 217° to FALLS, MAX IAS 210 kt until turn complete
ODOLO
– From TODAN turn RIGHT, track 209° to ODOLO, MAX IAS 210 kt until turn complete
GOBUK
– From TODAN turn RIGHT, track 188° to GOBUK, MAX IAS 210 kt until turn complete
PIBOV
– From TODAN turn LEFT, track 090° to PIBOV, MAX IAS 210 kt until turn complete

NOBAR
S37 26 38
E175 45 26

UBSET
S37 36 56
E176 22 54

PATMO
S37 40 56
E176 22 36

TODAN
S37 44 56
E176 22.17

OLDON
S37 46 30
E175 42 41

FALLS
S37 56 38
E175 58 44

ODOLO
S37 50 25
E176 14 15

GOBUK
S37 54 46
E176 15 29

PIBOV
S37 48 36
E176 34 36

269° 32 4100
343° 4 1300 UBSET2P
073° 8 07 UBSET2P TODAN2P
163° 4 1500 TODAN2P
247° 31 4100
090° 10 1500
217° 8 2600
209° 22 4000
188° 11 2300

MAX IAS 210 kt
¤ At or below 3000 ft
MAX IAS 210 kt

S 37°30'
S 38°00'
E 175°30'
E 176°00'
E 176°30'
20° E
20 NM
10
5
0
5

Minimum Sector Altitude
25 NM ARP
135° 25
270° 41
340° 55

Changes from 25 MAY 17: COM header ATC callsign, note 2 added.

Effective: 24 MAY 18

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TAURANGA
RNAV (GNSS) SID RWY 07

ELEV 13

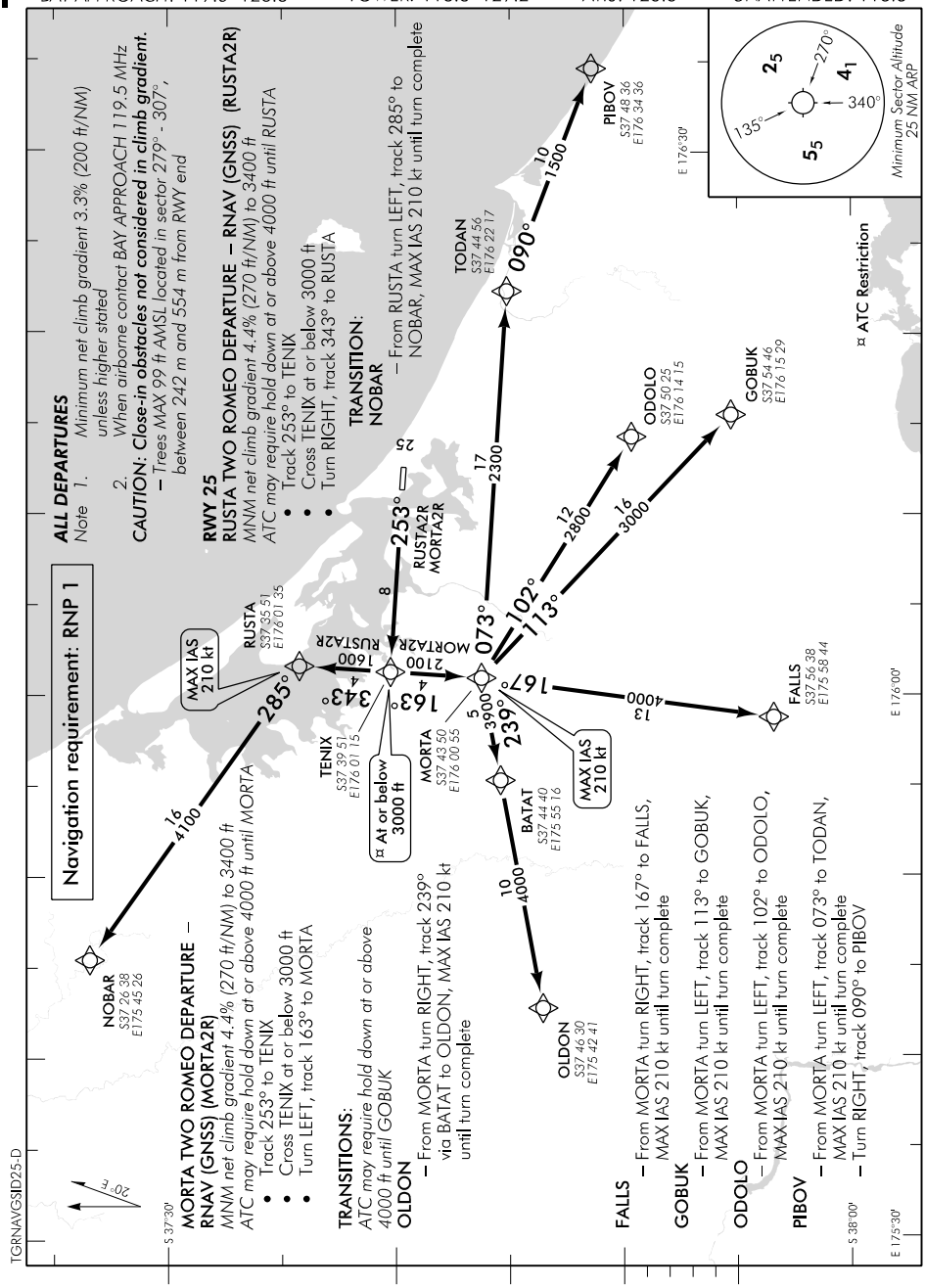
NZTG

CAT A,B,C

TAURANGA

RNAV (GNSS) SID RWY 25

BAY APPROACH: 119.5 123.8 TOWER: 118.3 129.2 ATIS: 126.6 UNATTENDED: 118.3



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TAURANGA
RNAV (GNSS) SID RWY 25