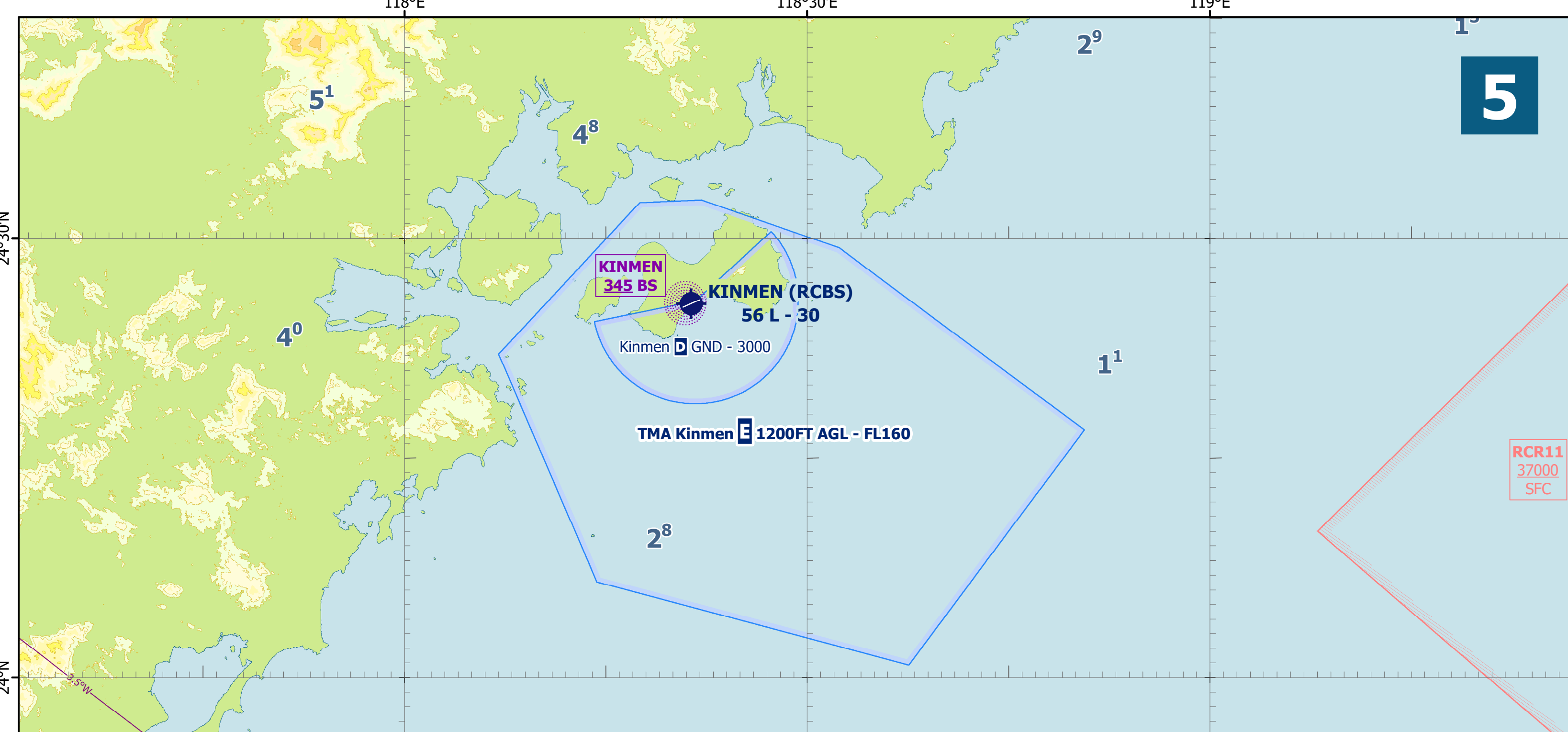
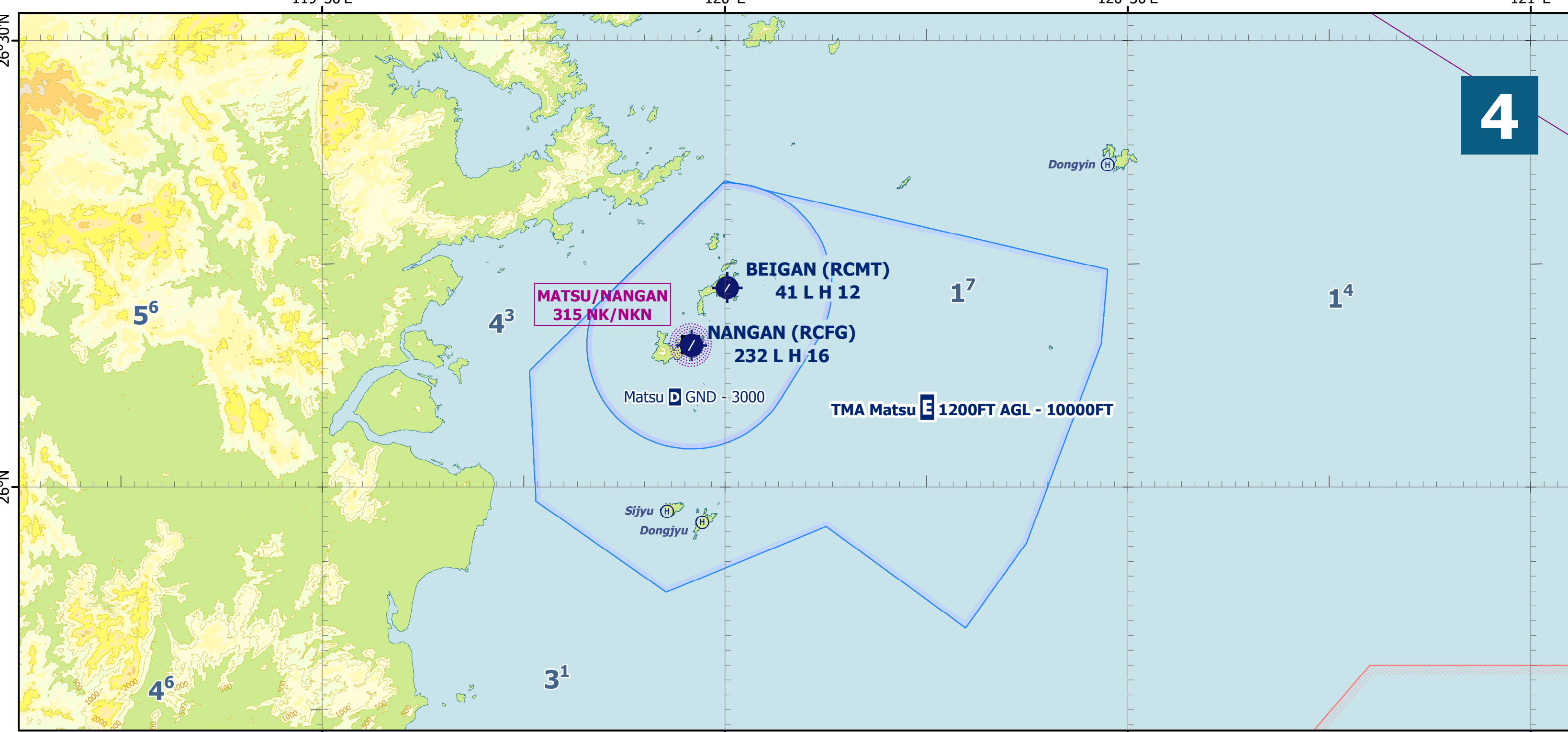
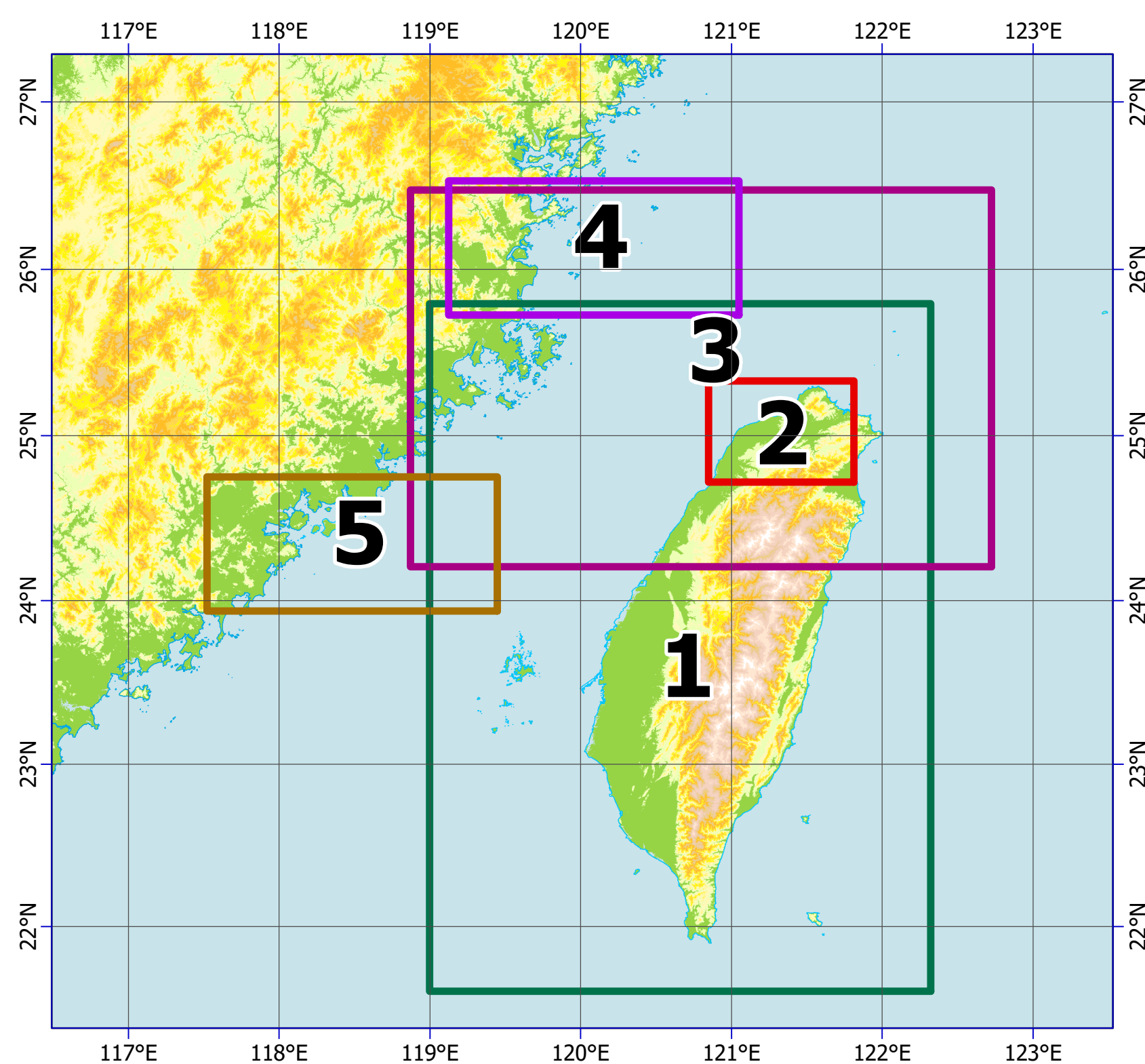
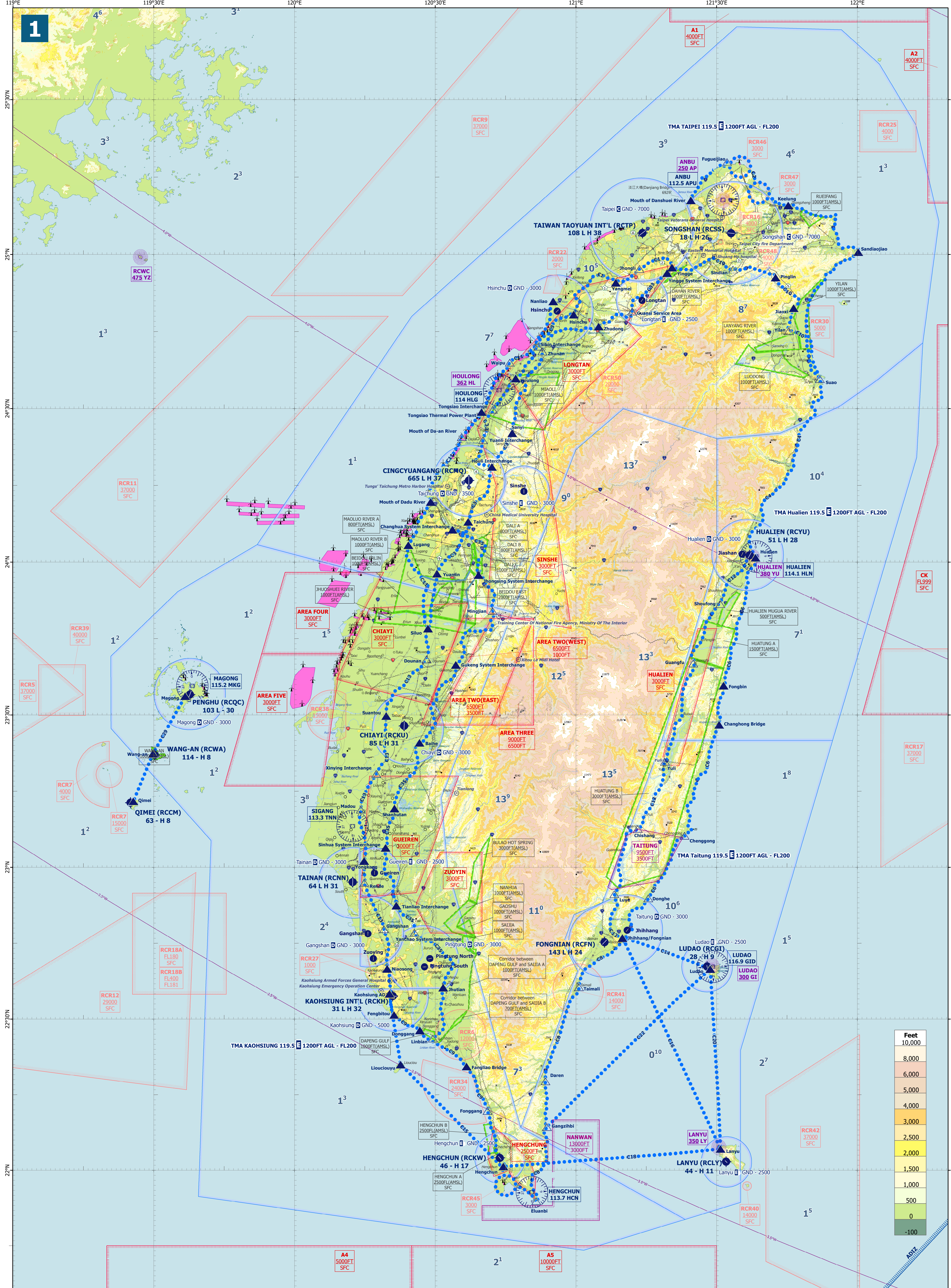
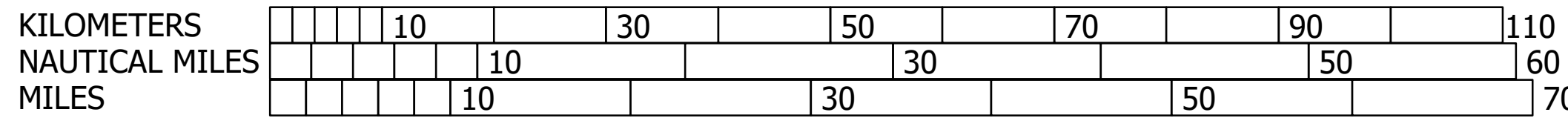




LEGEND/圖例

- Name of aerodrome
機場名稱
- ICAO Location Indicator
航用站名
- Elevation in feet
標高(呎)
- Length of longest runway
in hundreds of meter
最長跑道長度(公尺)
- Minimum lighting -
obstacles, boundary or runway lights and
lighted wind indicator or landing direction indicator
最低高度燈光 -
障礙燈、邊界燈或跑道燈、有燈光之風向器或
落地方向指示燈
- Visual flight path with
compulsory reporting point
目視飛行航路與
強制報告點
- Visual flight path with
non-compulsory reporting point
目視飛行航路與
非強制報告點
- Helicopter route H1 with
compulsory reporting point
H1直昇機飛行航路與
強制報告點
- Helicopter route H1 with
non-compulsory reporting point
H1直昇機飛行航路與
非強制報告點
- Helicopter route H2 with
compulsory reporting point
H2直昇機飛行航路與
強制報告點
- Helicopter route H2 with
non-compulsory reporting point
H2直昇機飛行航路與
非強制報告點
- Restricted VFR route with
compulsory reporting point
限制目視飛行航路與
強制報告點
- Restricted VFR route with
non-compulsory reporting point
限制目視飛行航路與
非強制報告點
- Airspace class B, C, D, E surface
空域類別: B - C - D - E 表面
- Airspace class E
空域類別: E
- Air defence identification zone
防空識別區
- Restricted area
限制空域
- Military training area
軍事訓練空域
- Civil training area
民用訓練空域
- Ultra-light vehicle area
超輕型載具活動空域
- Ultra-light vehicle route
超輕型載具飛行航路
- Contour (feet)
等高線(呎)
- Spot elevation (feet)
標高點(呎)
- Maximum Elevation Figure
MEF
圖上最高標高(呎)
- Shore line
海岸線
- River and lake
河川與湖泊
- Civil Airport (Land)
民用機場(陸地)
- Military Airport (Land)
*Only list airport name
軍用機場(陸地)
*僅列機場名稱
- Heliport
直升機場
- Compass rose
羅盤方位
- Non-directional radio beacon
NDB
無線電
- NDB-DME
同址之無線電與測距儀
- Collocated VOR and TACAN
VORTAC
同址之特高頻多向導航儀與
極高頻戰術航空導航設備
- Collocated VOR and DME
VOR/DME
同址之特高頻多向導航儀與測距儀
- Distance measuring equipment
DME
測距儀
- Road and rail/道路與鐵路
- Primary road
國道/高速公路
- Secondary road
快速道路
- Road
省道
- Rail
鐵路或高速鐵路
- Rail Station
鐵路或高速鐵路車站
- Miscellaneous/其他
- City or large town
城市或大鎮
- Town or village
鎮或村莊
- Wind turbine
風力發電機
- Wind turbines - minor group
and group in major area
風力發電機(區域)
- Prominent transmission line
顯著之傳輸電線
- Isogonical line of isogon
等磁差線

Reference Scale: 1:500,000
Projection: Mercator
Geoidetic Datum: WGS 1984
Isogonic Line: 05 May 2015
Terrain: 17 Oct 2011 (Aster GDEM V2)



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