

## SC2.4 Dauan Island maps







Zenadh Kes  
Planning Scheme for  
The Torres Strait Island  
Regional Council Area

**LEGEND**

**BOUNDARIES AND FEATURES**

- Direction to the nearest Islands
- Waterways
- Cadastral Boundaries
- Road
- LGA
- Kuki (NW Winds - January to April)
- Sager (SE Winds - May to December)

**ZONES**

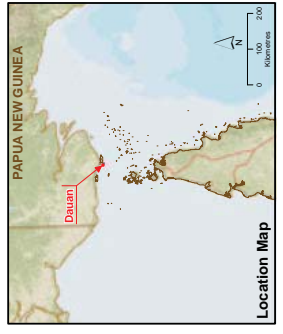
- Township Zone
- Environmental Management and Conservation Zone

**PRECINCTS**

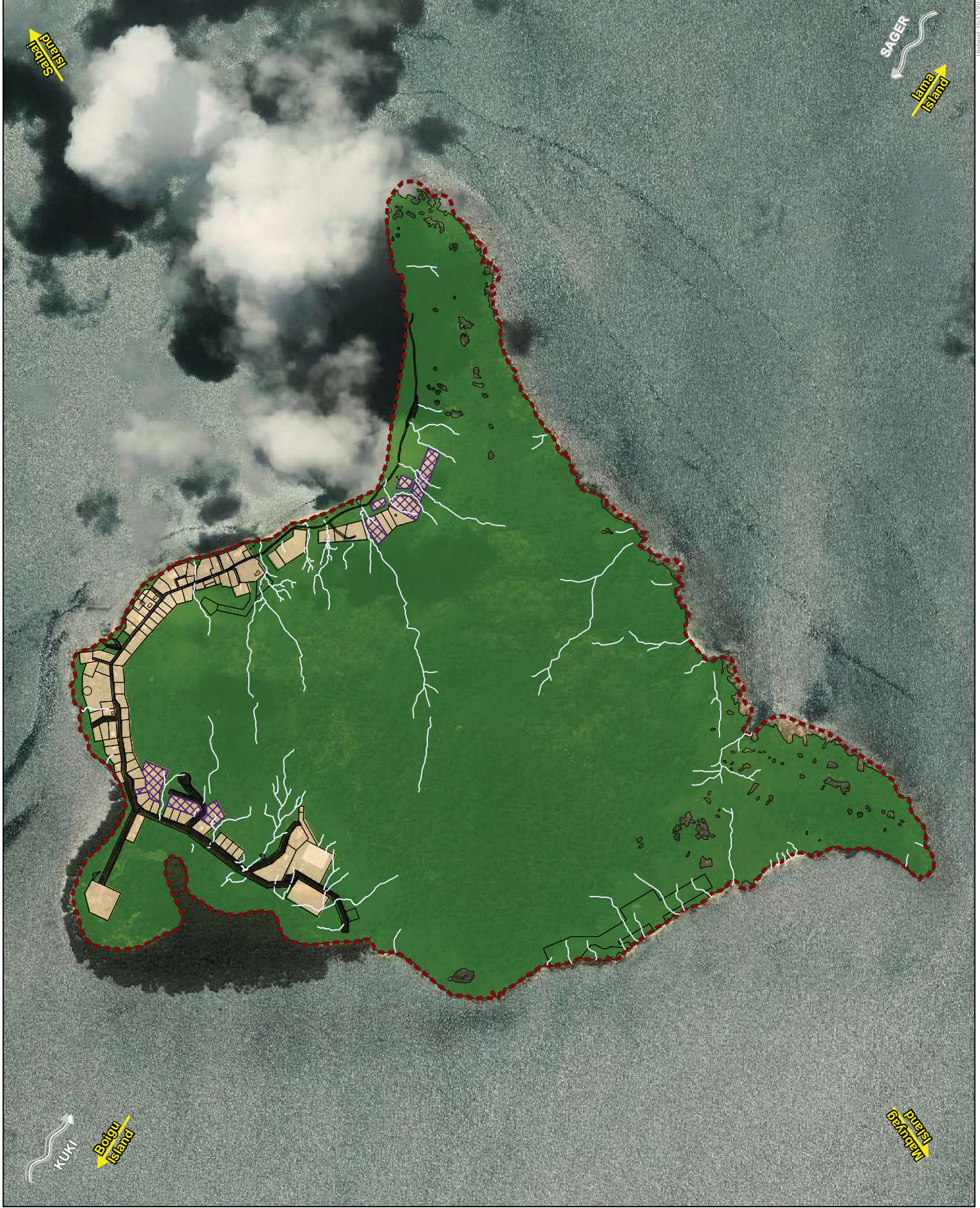
- Township Expansion Precinct

Data Sources:  
Unless stated below all landuse, road, or natural feature data shown is from the Strategic Landuse Plan (SLUP) by the RPS Group 2010.  
SLUP Data Sources:  
Cadastral Data: Natural Resources and Environment; Imagery:  
LGA Boundaries: Terrain data and Flooding layers  
SLUP Boundaries: SLUP and DNRM source data.  
Location: Map Base Data: OpenStreetMap, Survey Services East, METE, Belorus  
(Hong Kong), Esri (Thailand), TomTom, MapmyIndia, © OpenStreetMap  
Users, Mapbox  
Dauan Island Im Mosaic © TSRI  
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Projection: GDA 1994 MGA Zone 54  
Datum: GDA 1994  
Approx. Scale @A3 1:12,000



Zone Map - Dauan Island





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ZONES

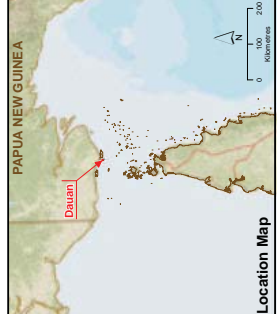
- Township Zone
- Environmental Management and Conservation Zone

PRECINCTS

- Township Expansion Precinct

Data Sources:  
Unless stated below all landuse, road, or natural feature data shown is from the Strategic Landuse Plan (SLUP) by the RPS Group 2010. The SLUP is based on the following data sources:  
Quantified Data, Natural Resources and Environment Imagery,  
LGA Boundaries, Terrain data and Flooding Layers  
AECOM SLUP network zoning and local area plan data is modified  
Location Map Base Data:  
USGS Shaded Map @ ESRI Corp. Source: Esri, MERE Data, (Hong Kong), Esri (Mahadi), TomTom, MapmyIndia, © OpenStreetMap contributors, and the GIS User Community  
Dauan Island Imosaic @ TSRI  
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Projection: GDA 1994 MGA Zone 54 Datum: GDA 1994  
Approx. Scale @ A3 1:5,500



Zone Map - Dauan Township



Updated: 15/12/2015



**LEGEND**

**BOUNDARIES AND FEATURES**

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- Cadastral Boundaries
- Road
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- Sager (SE Winds - May to December)

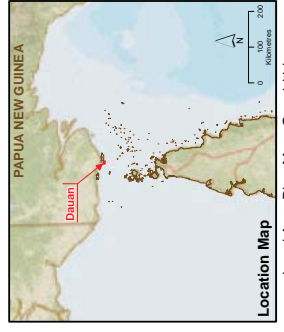
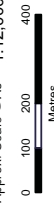
**GOGOBITHIAY - LAND, SEA and SKY**

- High Value Waterway
- Low Value Waterway
- High Environmental Value
- Moderate Environmental Value
- Low Environmental Value

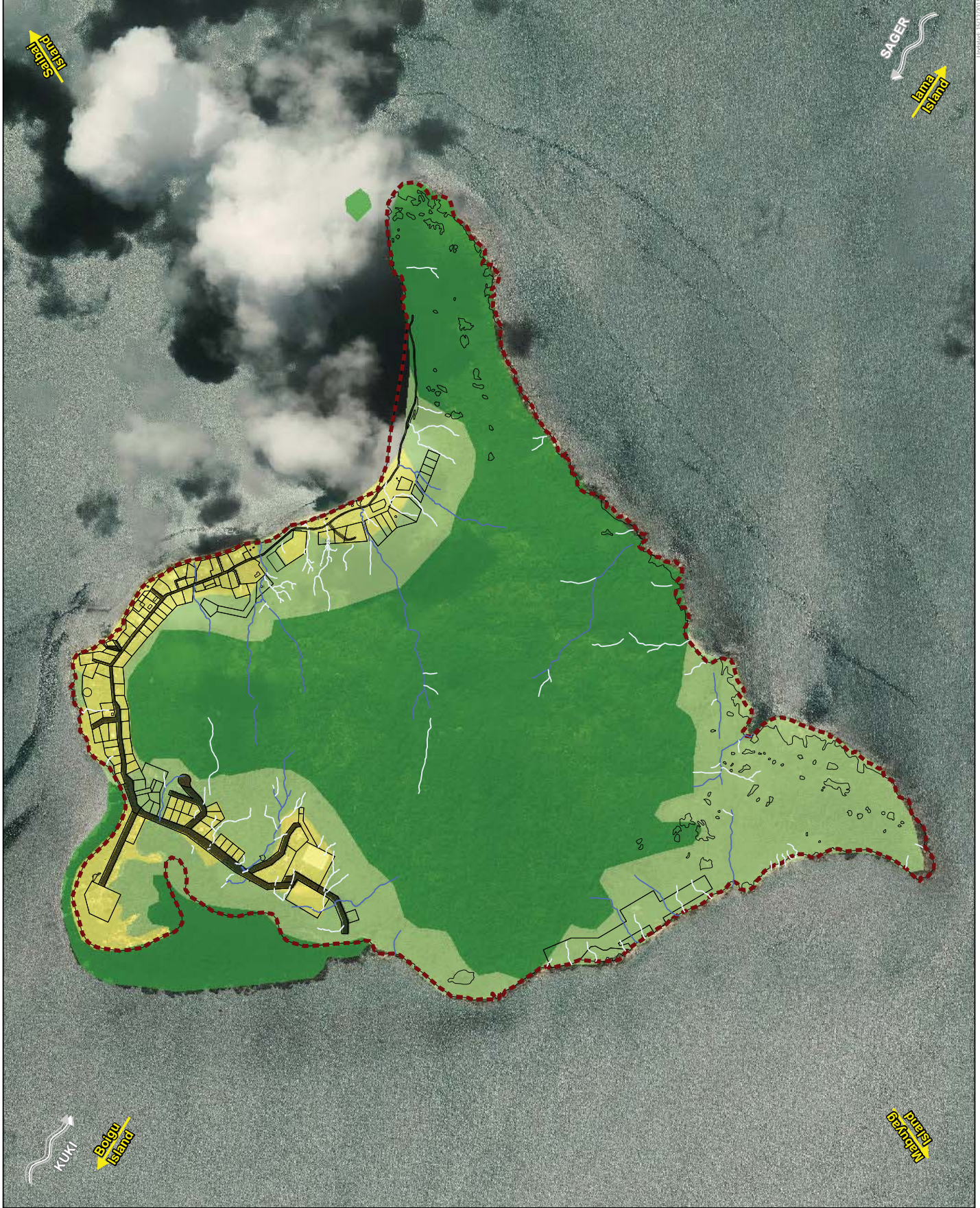
**Data Sources:**  
Unless stated below all landuse, road, or natural feature data shown is from the Strategic Landuse Plan (SLUP) by the RPS Group 2010.  
Community Consultation 2013: Local Names, Places and Identified Facilities  
Community Consultation 2013: Local Names, Places and Identified Facilities  
LGA Boundaries, Terrain data and Flooding layers  
AECOM: all strategic framework, zoning and local area plan data is modified from the SLUP and DNRM source data.  
James Cook University: Coastal Hazard and Coastal Inundation where  
Erosion From Assets (c) State of Queensland (Department of Environment and Heritage Protection), 2014  
Localisation Base Data  
World Street Map @ ESRI Online, Sources: Esri, HERE, DeLorme, USGS, Intermap, increment P Corp., NRCAN, Esri Japan, METI, Esri China (Hong Kong), Swisstopo, Mapbox, and the GIS User Community  
Mapbox Imagery  
Dauan Island 1m Mosaic @ TSMI  
Disclaimer:  
AECOM does not warrant the accuracy or completeness of information displayed in this map. AECOM shall not be liable for any errors, omissions, or consequences in the information. Where not part of the D2BE, internal data boundaries have been derived based on visible occupation of land from 2011-2012 and 2013 orthorectified imagery and CAD Digital Survey. They should not be considered spatially accurate (derived for boundary).

Projection: GDA 1994 MGA Zone 54 Datum: GDA 1994

Approx. Scale @ A3 1:12,000



Local Area Plan Map: Gogobithay  
(land, sea and sky) – Dauan Island







Zenadith Kes  
Planning Scheme:  
The Torres Strait Island  
Regional Council Area

**LEGEND**

**BOUNDARIES AND FEATURES**

- Direction to the nearest islands
- Waterways
- Cadastral Boundaries
- Road
- LGA
- Kuki (NW Winds - January to April)
- Sager (SE Winds - May to December)

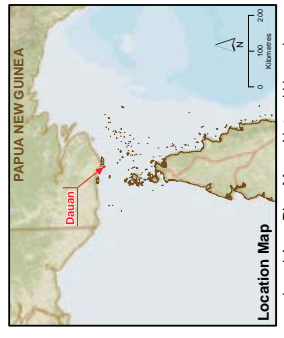
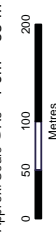
**NATURAL HAZARDS**

- Landslide Hazard
- Potential Acid Sulfate Soils
- Land Below 5m AHD
- Land Above 5m and below 20m AHD

**Data Sources:**  
Unless stated below all landuse, road, or natural feature data shown is from the Strategic Landuse Plan (SLUP) by the RPS Group 2010, Community Consultation 2013. Local Name, Place and identified facilities are from the 'Local Name, Place and Identified Facilities' Imagery, LGA Boundaries, Terrain data and Flooding layers.  
AECOM: all strategic framework, zoning and local area plan data is modified from the SLUP and DNRM source data.  
James Cook University: Coastal Hazard and Coastal Inundation where Elevation From AHDs; (c) State of Queensland (Department of Environment and Heritage Protection), 2014.  
LocalGov.Maps.Base.Data:  
Work Street Map @ ESRI Online, Sources:Source: Esri, HERE, DeLorme, USGS, Intermap, increment P Corp., NRCAN, Esri Japan, METI, Esri China (Beijing), Swisstopo, Mapbox Labs, DeLorme, IGN, Esri, Imagery, contributors, and the GIS User Community  
Map.Maps.Imagery:  
Dauan Island 1m Mosaic @ TSRI  
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Projection:GDA 1994 MGA Zone 54 Datum:GDA 1994

Approx. Scale @A3 1 cm = 55 m



Local Area Plan Map - Natural Hazards  
Landslide, Acid Sulfate Soil, Bushfire  
Dauan Township







**LEGEND**

**BOUNDARIES AND FEATURES**

- Direction to the nearest islands
- Waterways
- Cadastral Boundaries
- Road
- LGA
- Kuki (NW Winds - January to April)
- Sager (SE Winds - May to December)

**NATURAL HAZARDS**

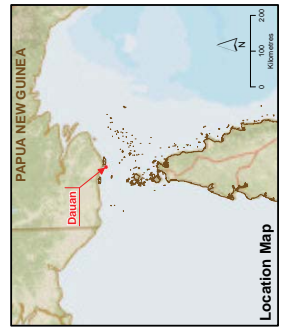
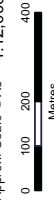
- Flood Hazard
- Coastal Hazard Areas
- Storm Tide Inundation Area
- Erosion Prone Area

**Note:**  
The storm tide inundation areas include the land area likely to be covered by a 0.8 m sea level rise and a 100 year storm tide return period.

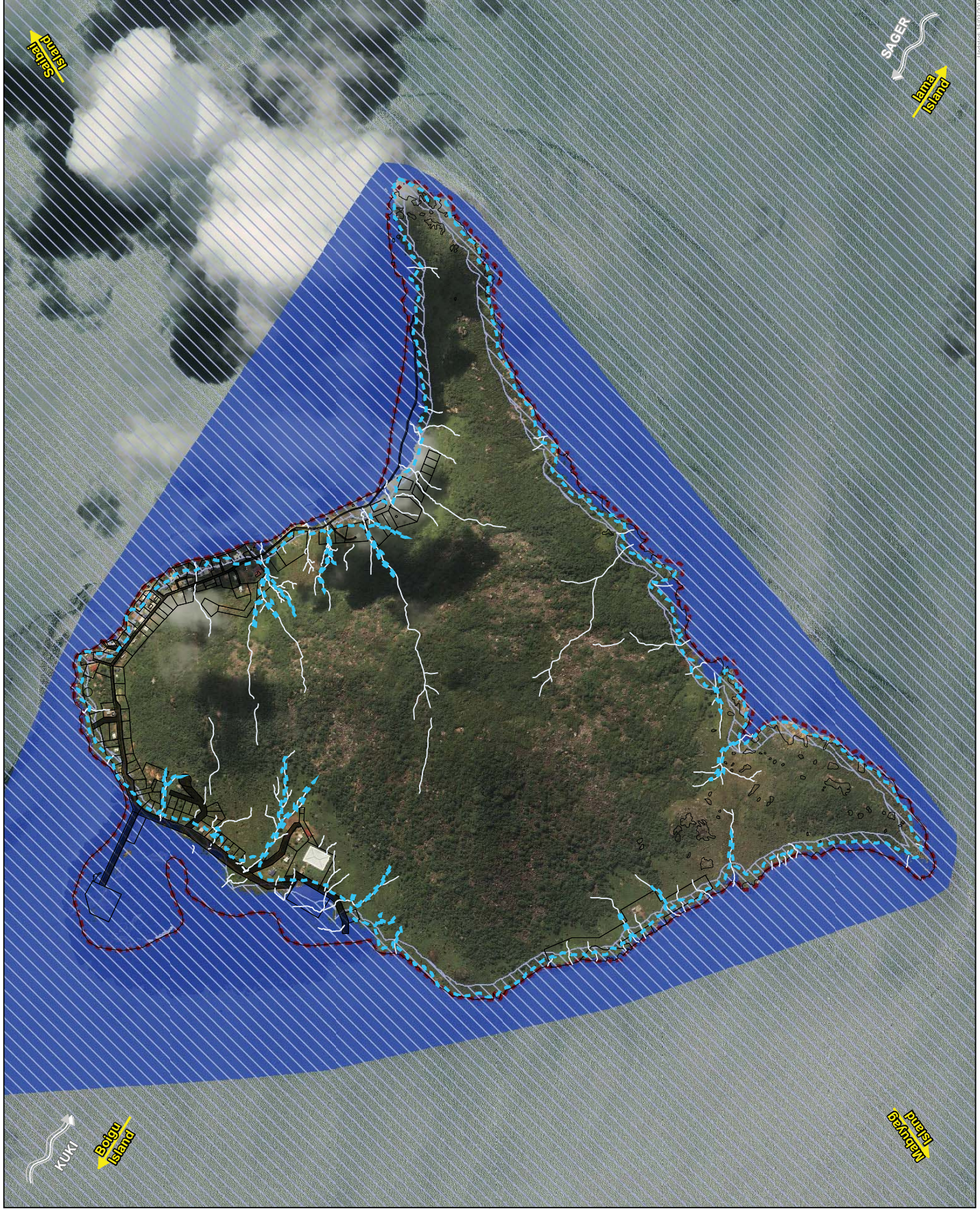
**Data Sources:**  
Unless stated below all landuse, road, or natural feature data shown from the Strategic Land Use Plan for the Torres Strait Islands and Queensland Digital Natural Resources and Environment Imagery. LGA Boundaries, Terrain data and Flooding layers AECOM, all strategic framework, zoning and local area plan data is modified from the SLUP and SNRM source data.  
**BOUNDARIES:** Coastal Hazard and Coastal Inundation where shown.  
**Erosion Prone Areas (EPA):** @ State of Queensland (Department of Environment and Heritage Protection), 30/07/2015  
**Environment Risk Areas (ERA):** @ State of Queensland (Department of Environment and Heritage Protection), 30/07/2015  
**Inundation Risk Areas (IRA):** @ State of Queensland (Department of Environment and Heritage Protection), 30/07/2015  
**IPAO:** @ Torres Strait Island Regional Council, January 2014. This data has not been ground verified.  
**Location Map Base Data:** World Street Map @ ESRI Online, Source: Esri, HERE, DeLorme, Navteq, Intermap, Swire, GEBCO, USGS, AeroGRID, IGN, Esri, Mapbox, Swire, Hong Kong, Esri (Thailand), TomTom, MapmyIndia, © OpenStreetMap contributors, and the GIS User Community  
**Main Map Imagery:** Duanan Island 1 m Mosaic @ TSRI  
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Projection: GDA 1994 MGA Zone 54 Datum: GDA 1994

Approx. Scale @ A3 1:12,000



Local Area Plan Map - Natural Hazards  
Coastal Hazard Areas and Flood  
Duanan Island





**LEGEND**

**BOUNDARIES AND FEATURES**

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**NATURAL HAZARDS**

- Flood Hazard
- Coastal Hazard Areas
- Storm Tide Inundation Area
- Erosion Prone Area

**Note:**

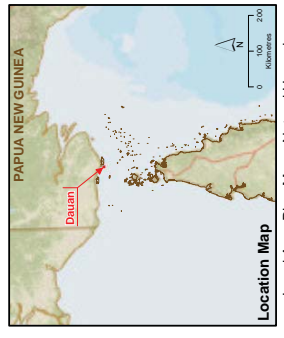
The storm tide inundation areas include the land area likely to be covered by a 0.8 m sea level rise and a 100 year storm tide return period.

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**BOUNDARIES:** Coastal Hazard and Coastal Inundation where shown.  
**Erosion Prone Areas (EPA):** © State of Queensland (Department of Environment and Heritage Protection), 5/07/2015  
**Erosion Risk Area:** © T S R A, 2013  
**Inundation Risk Area:** © T S R A, 2013  
**IPAO:** © Torres Strait Island Regional Council, January 2014. This data has not been ground verified.  
**Location Map:** © ESRI Online, Source: Esri, HERE, DeLorme, Mapbox, OpenStreetMap, Swatch, © Mapbox, © OpenStreetMap contributors, and the GIS User Community  
**Main Map Imagery:** © 2017  
Dauan Island 1 m Mosaic © T S R I  
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Projection: GDA 1994 MGA Zone 54 Datum: GDA 1994

Approx. Scale @ A3 1 cm = 55 m

0 50 100 200 Metres



Local Area Plan Map - Natural Hazards  
Coastal Hazard Areas and Flood  
Dauan Township

