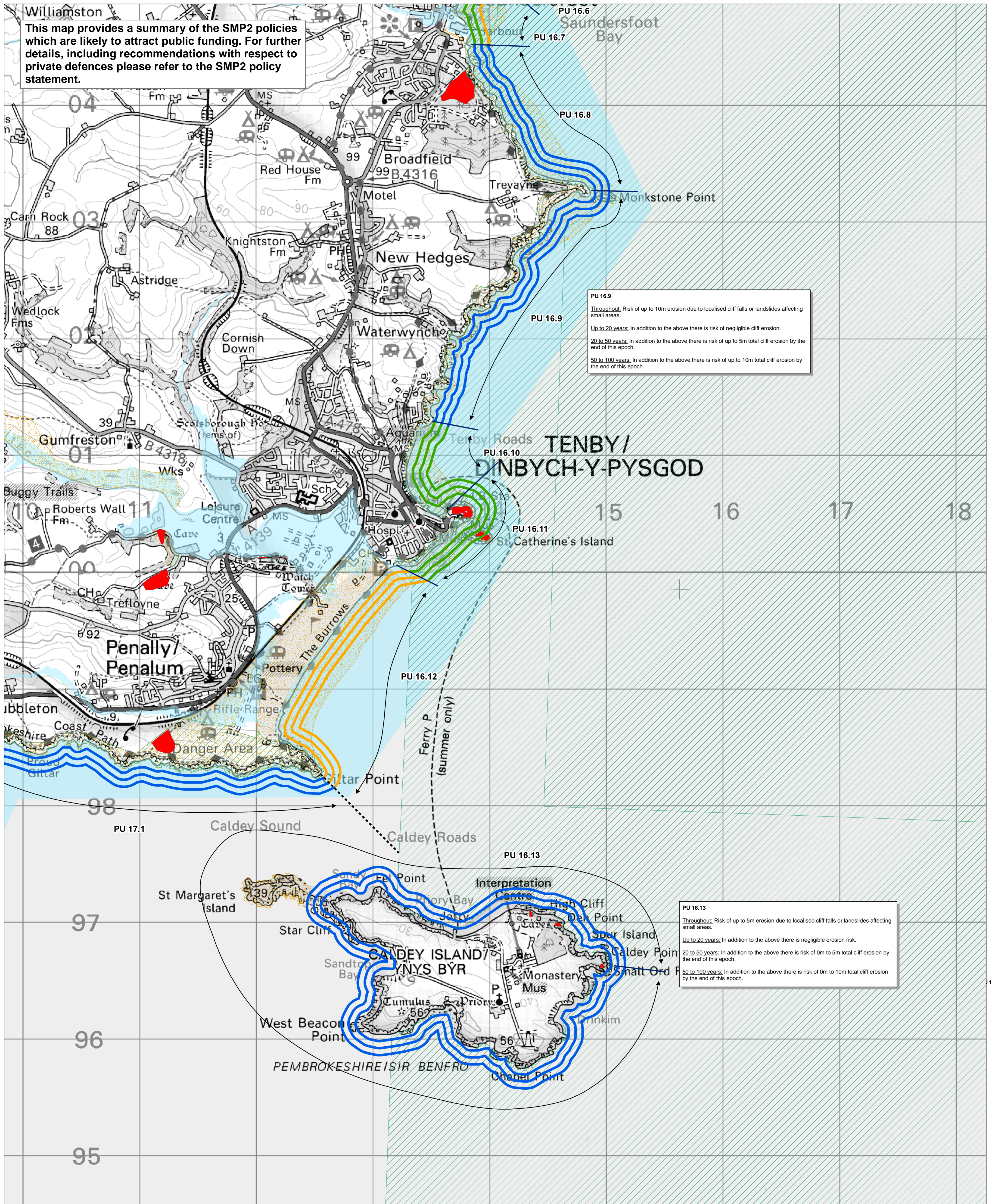


This map provides a summary of the SMP2 policies which are likely to attract public funding. For further details, including recommendations with respect to private defences please refer to the SMP2 policy statement.



**PU 16.9**  
 Throughout: Risk of up to 10m erosion due to localised cliff falls or landslides affecting small areas.  
 Up to 20 years: In addition to the above there is risk of negligible cliff erosion.  
 20 to 50 years: In addition to the above there is risk of up to 5m total cliff erosion by the end of this epoch.  
 50 to 100 years: In addition to the above there is risk of up to 10m total cliff erosion by the end of this epoch.

**PU 16.13**  
 Throughout: Risk of up to 5m erosion due to localised cliff falls or landslides affecting small areas.  
 Up to 20 years: In addition to the above there is negligible erosion risk.  
 20 to 50 years: In addition to the above there is risk of 0m to 5m total cliff erosion by the end of this epoch.  
 50 to 100 years: In addition to the above there is risk of 0m to 10m total cliff erosion by the end of this epoch.

**Swansea and Carmarthen Bay Coastal Engineering Group**  
**Lavernock Point to St Ann's Head SMP Review**  
**Preferred policies: Dolwen Point to Giltar Point Map 2 of 2**

0 0.25 0.5 1 1.5 2 Kilometres

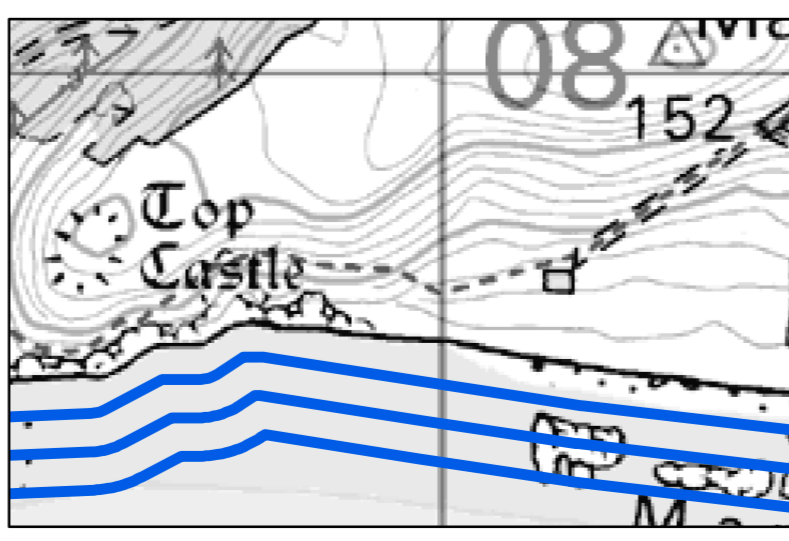
Job Number: DCSSMP  
 Drawn By: JSM

- Legend**
- ←→ Policy unit extents
  - Policy units
  - ..... Policy scenario areas
  - Scheduled Monuments
  - ▨ International Nature Conservation Designations
  - ▨ National Nature Conservation Designations
  - ▨ Area currently at risk from flooding during the extreme flood event, 0.1% annual probability of occurrence (1 in 1000yr return period).
- It is predicted that the probability and extent of flood risk will increase over time as a result of climate change. However, detailed assessments are outside the scope of the SMP.

**Shoreline management policies**

- No active intervention
- Managed realignment
- Hold the line
- Advance the line

Boxes showing cliff erosion estimates represent predicted erosion from the shoreline position in year 0. They are only shown where there is a policy of NAI and cliff erosion is the main risk.



Policy lines are not indicative of current shoreline position.  
 Lines represent the preferred shoreline management policy for each location (most landward line is the first epoch).  
 Up to 20 years  
 20 to 50 years  
 50 to 100 years