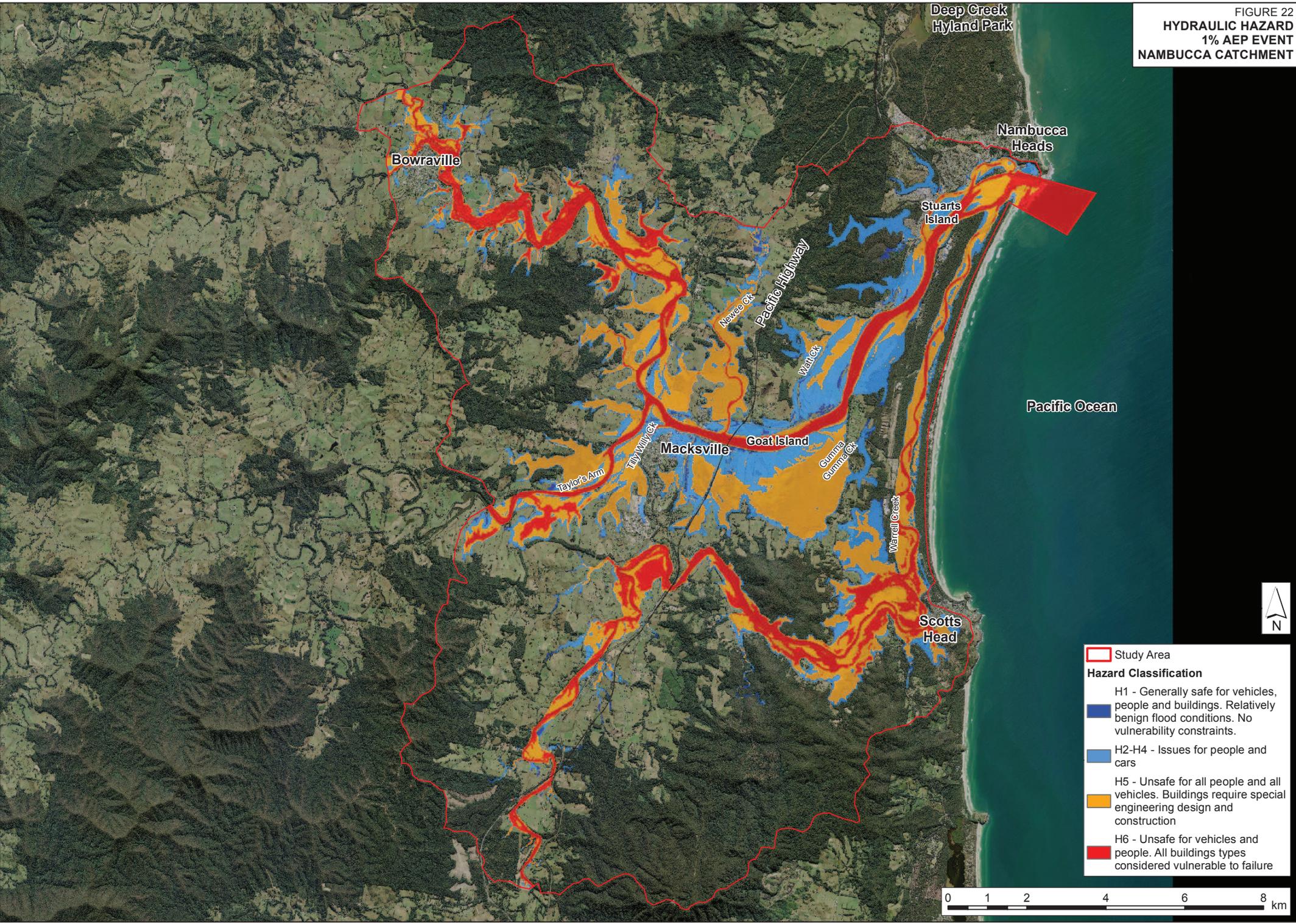


FIGURE 22
 HYDRAULIC HAZARD
 1% AEP EVENT
 NAMBUCCA CATCHMENT

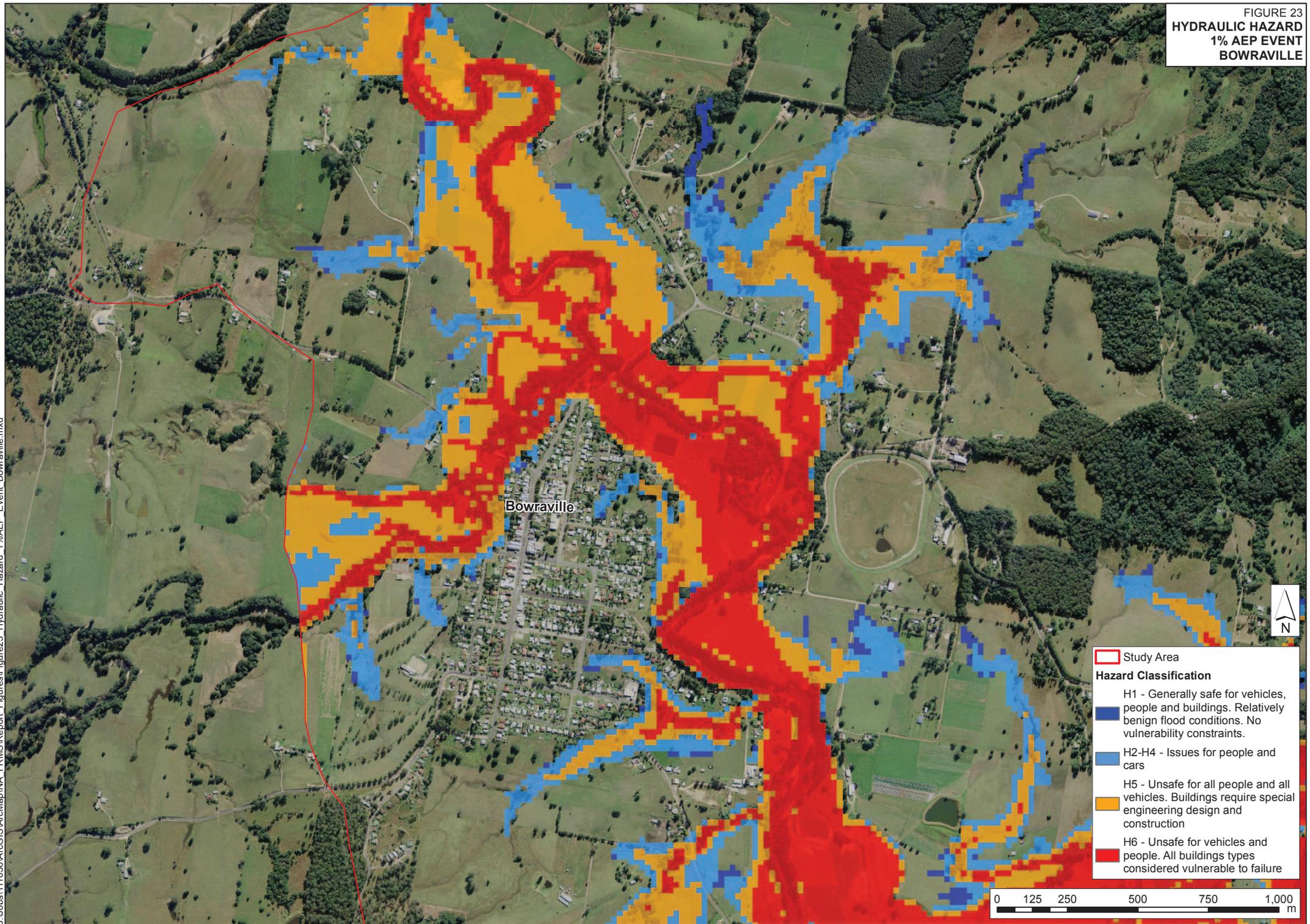


Study Area

Hazard Classification

- H1 - Generally safe for vehicles, people and buildings. Relatively benign flood conditions. No vulnerability constraints.
- H2-H4 - Issues for people and cars
- H5 - Unsafe for all people and all vehicles. Buildings require special engineering design and construction
- H6 - Unsafe for vehicles and people. All buildings types considered vulnerable to failure

FIGURE 23
HYDRAULIC HAZARD
1% AEP EVENT
BOWRAVILLE



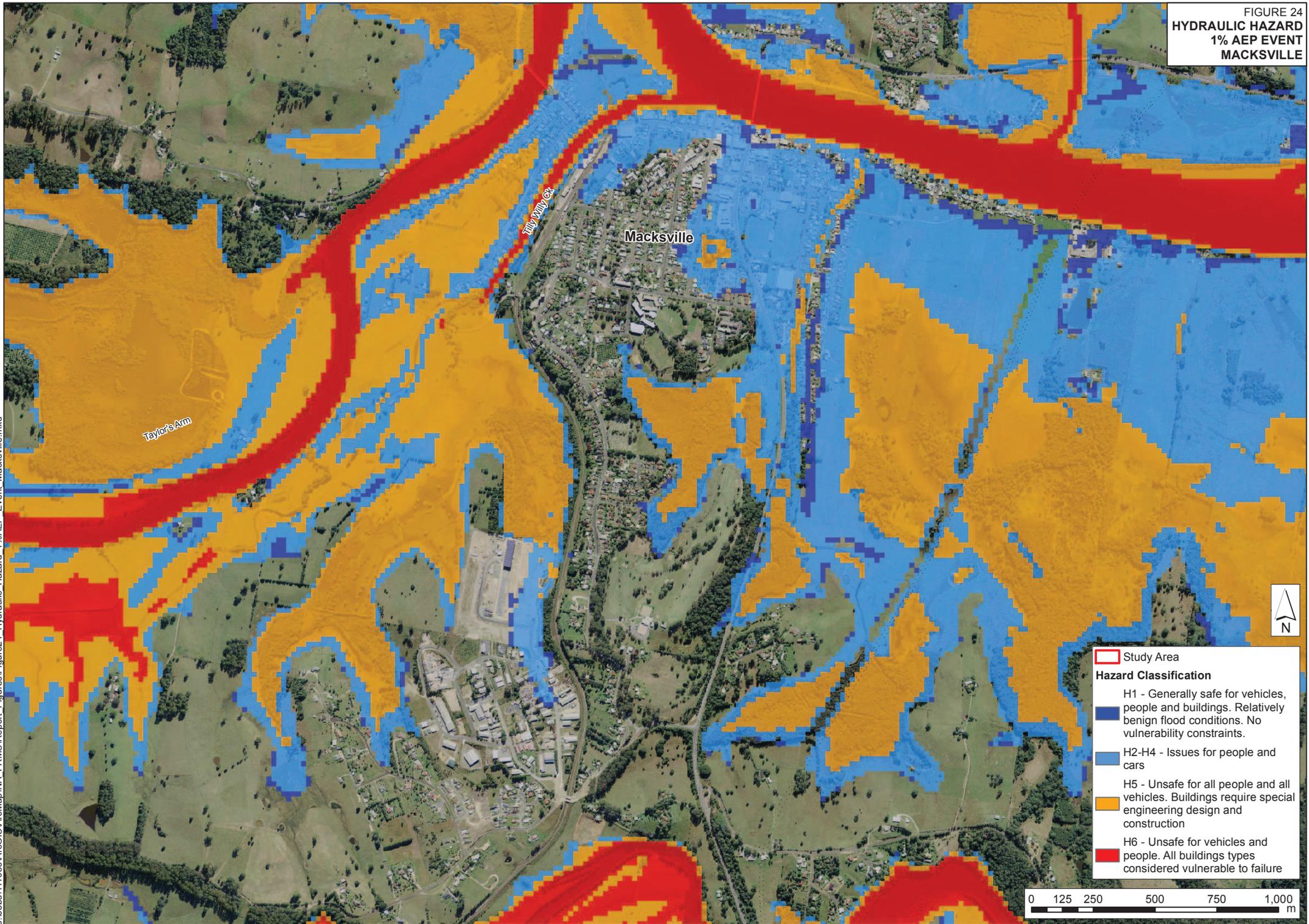
 Study Area

Hazard Classification

-  H1 - Generally safe for vehicles, people and buildings. Relatively benign flood conditions. No vulnerability constraints.
-  H2-H4 - Issues for people and cars
-  H5 - Unsafe for all people and all vehicles. Buildings require special engineering design and construction
-  H6 - Unsafe for vehicles and people. All buildings types considered vulnerable to failure

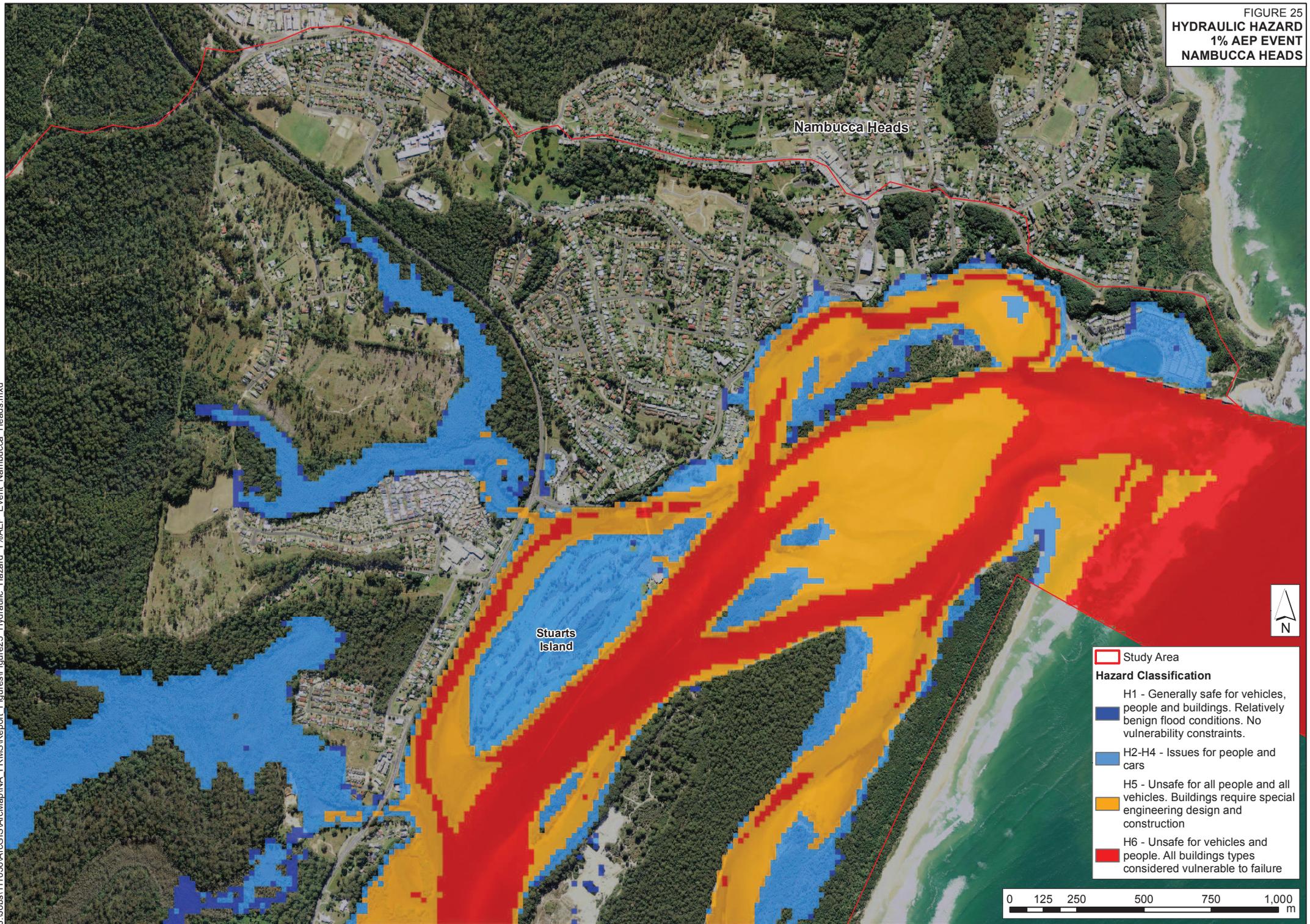


FIGURE 24
HYDRAULIC HAZARD
1% AEP EVENT
MACKSVILLE



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FIGURE 25
HYDRAULIC HAZARD
1% AEP EVENT
NAMBUCCA HEADS



Nambucca Heads

Stuarts Island



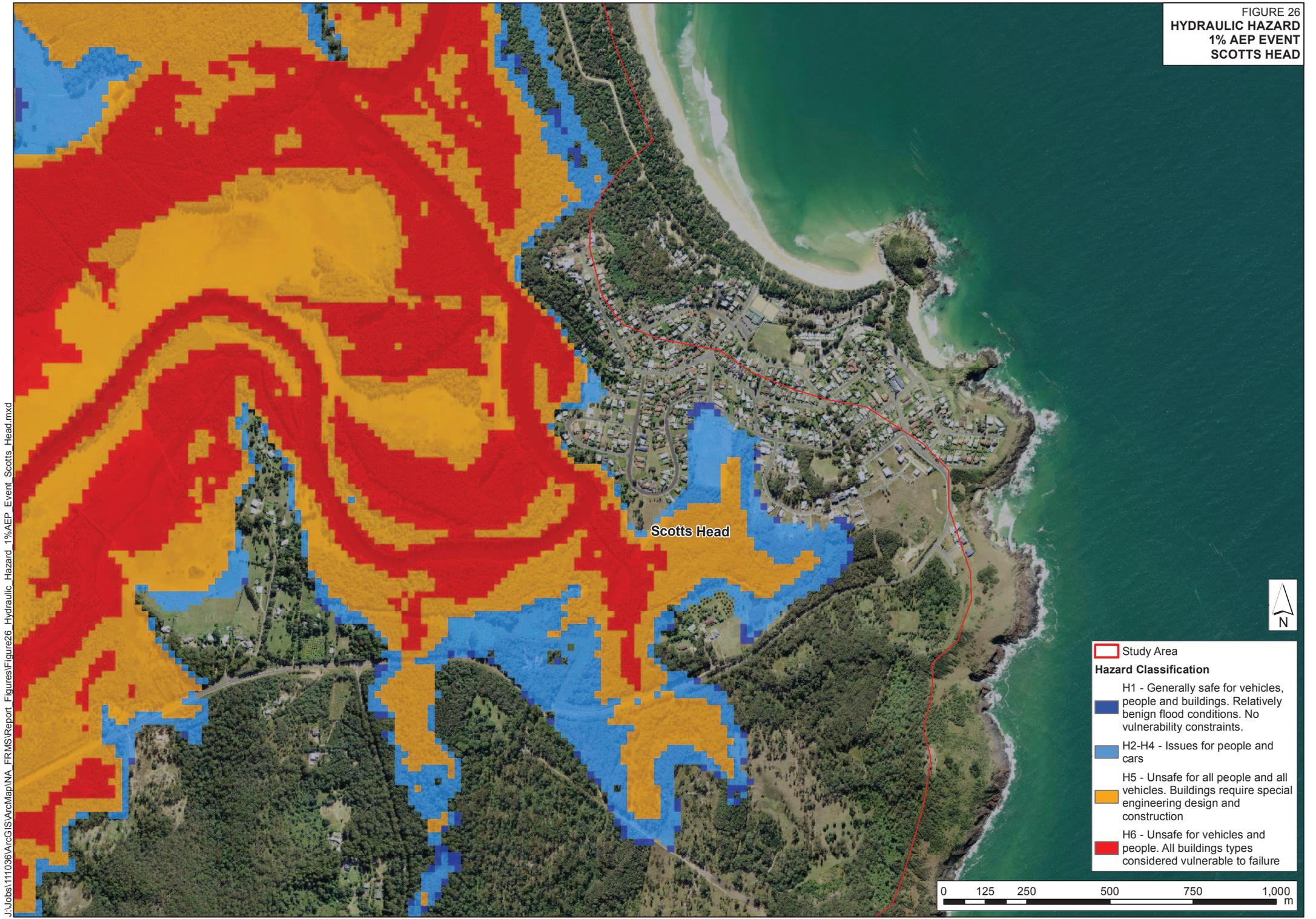
 Study Area

Hazard Classification

-  H1 - Generally safe for vehicles, people and buildings. Relatively benign flood conditions. No vulnerability constraints.
-  H2-H4 - Issues for people and cars
-  H5 - Unsafe for all people and all vehicles. Buildings require special engineering design and construction
-  H6 - Unsafe for vehicles and people. All buildings types considered vulnerable to failure



FIGURE 26
HYDRAULIC HAZARD
1% AEP EVENT
SCOTTS HEAD



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 Study Area

Hazard Classification

 H1 - Generally safe for vehicles, people and buildings. Relatively benign flood conditions. No vulnerability constraints.

 H2-H4 - Issues for people and cars

 H5 - Unsafe for all people and all vehicles. Buildings require special engineering design and construction

 H6 - Unsafe for vehicles and people. All buildings types considered vulnerable to failure

0 125 250 500 750 1,000 m

FIGURE 27
 HYDRAULIC HAZARD
 1% AEP EVENT
 DEEP CREEK

