

EMERGENCY PROCEDURES



ALL OCCUPANTS TO PUT ON PFDs
PFDs must be easily accessible and all persons on board should know how to use them.



INFORM
a person of your trip intentions



CHECK
the marine weather report



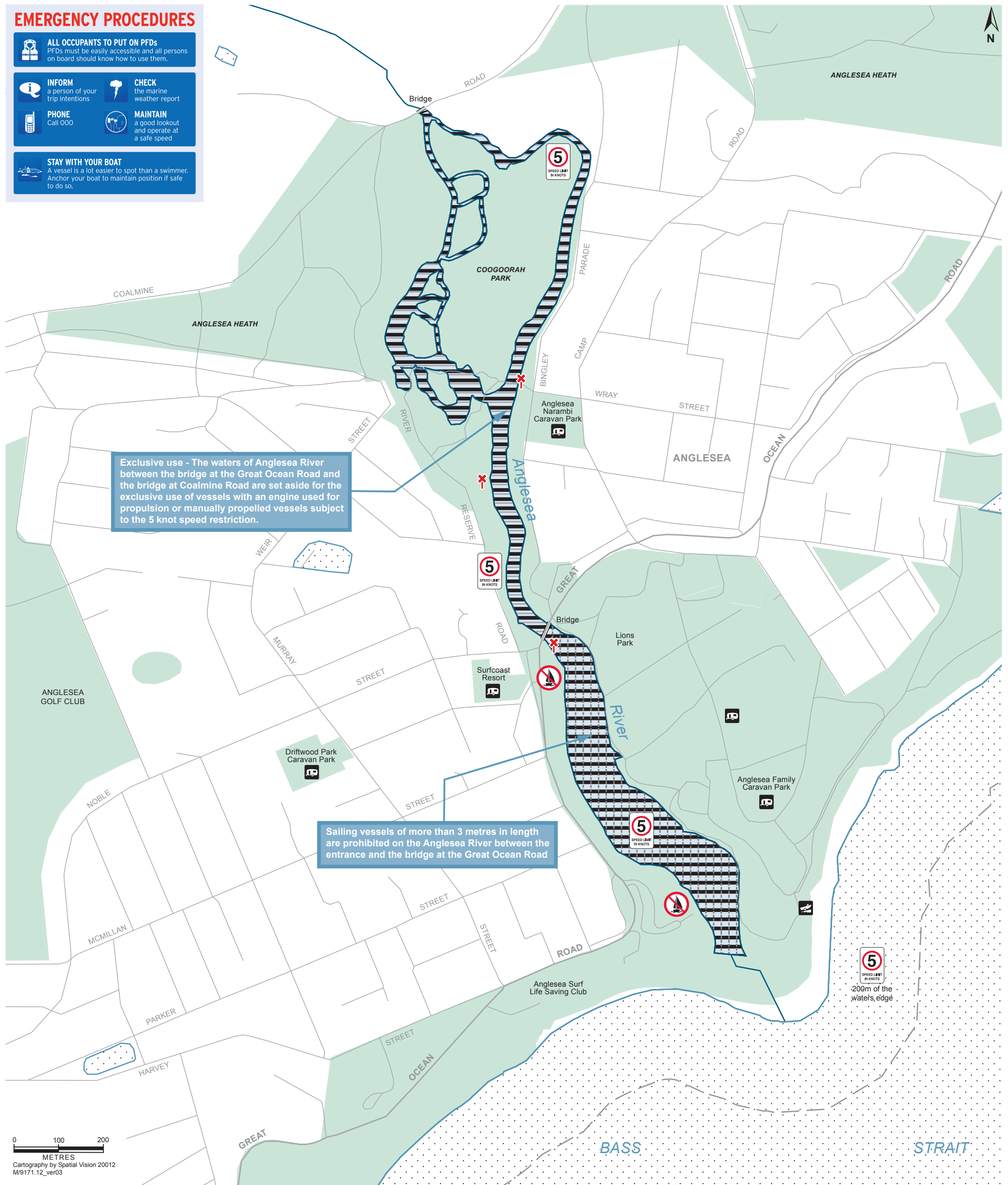
PHONE
Call 000



MAINTAIN
a good lookout and operate at a safe speed



STAY WITH YOUR BOAT
A vessel is a lot easier to spot than a swimmer. Anchor your boat to maintain position if safe to do so.



Exclusive use - The waters of Anglesea River between the bridge at the Great Ocean Road and the bridge at Coalmine Road are set aside for the exclusive use of vessels with an engine used for propulsion or manually propelled vessels subject to the 5 knot speed restriction.

Sailing vessels of more than 3 metres in length are prohibited on the Anglesea River between the entrance and the bridge at the Great Ocean Road

0 100 200
METRES
Cartography by Spatial Vision 20012
M/9171.12_ver03

WATERS - THE ANGLESEA RIVER, FROM BASS STRAIT TO COALMINE ROAD, ANGLESEA

Waterway Manager - Surf Coast Shire Council (Ph: 5261 0600)

- | | | | |
|---|---|---|----------------------|
| Waters of the Anglesea River | Waters where Sailing Vessels >3 metres in length are Prohibited | Speed Limit Zone | Boat ramp |
| Waters outside those specified in Schedule 13 | Special Purpose Area - Vessels with engines or manually propelled | No Sailing Vessels > 3 metres in length | Sign / Post / Beacon |



A person must not operate a vessel on the waters of the Anglesea River, from Bass Strait to Coalmine Road, at a speed exceeding 5 knots -
(a) within 50 metres of the waters edge; or
(b) within 50 metres of a fixed or floating structure in or on the water - except in an access lane

Disclaimer: This map details the local vessel operating and zoning rules in place for the Anglesea River and should be used in conjunction with the Vessel Operating and Zoning Rules (Schedule 13) available at www.transportsafety.vic.gov.au. Map users should be aware that the rules are subject to change - **this map should not be used for navigational purposes.**

