372,000 E | 372,500 E | 373,000 E | 373,500 E

6,342,000 N | 6,341,500 N | 6,341,000 N | 6,340,500 N | 6,340,000 N

MARKS POINT MARINA

EDITH STREET

DAVIS STREET

ROAD

POINT

MARKS POINT

MARKS

STREET

SHANNON

MARKS POINT

LAKE

ELIZABETH

ISLAND

SWAN

MACQUARIE

BAY

PELICAN ISLAND

ROAD

SPECTACLE ISLAND

Belmont Airport

PELICAN MARINA

SOLDIERS ROAD

LAKEVIEW PARADE

LORNA STREET

FAYMAX STREET

PIRIWAL STREET

COON ISLAND POINT

COON ISLAND NATURE RESERVE

TRACK

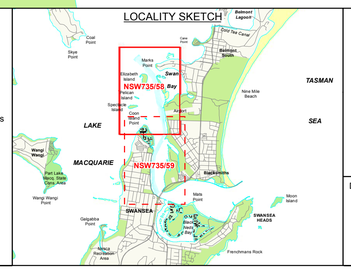
LEGEND

Depth
- 0 to 1 metres
- 1 to 2 metres
- 2 to 3 metres
- 3 to 4 metres
- 4 to 5 metres
- 5 to 6 metres
- 6 to 7 metres
- 7 to 8 metres
- 8 to 9 metres
- 9 to 10 metres
- 10 to 11 metres
- Greater than 11 metres

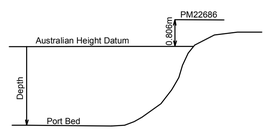
SYMBOL
- Lit Starboard Beacon
- Starboard Aqua Buoy
- Port Aqua Buoy
- West Cardinal Aqua Buoy
- Special Mark Pillar Buoy
- North Cardinal Conical Buoy
- Special Mark Aqua Buoy
- Blue Beehive Emergency Police Mooring
- Lit Starboard Buoy
- Lit Starboard Aqua Buoy
- Lit Starboard Steel Buoy
- Lit Port Buoy
- Lit Port Aqua Buoy
- Lit Port Steel Buoy
- Lit Special Mark Aqua Buoy
- Lit Special Mark Pillar Buoy
- Lit Special Mark Conical Buoy

Other Features
- Land
- Mangroves
- Sand
- National Parks
- Parks

LOCALITY SKETCH



DATUM DIAGRAM



DISCLAIMER

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DATUM:

Soundings are in metres reduced to Australian Height Datum (A.H.D.). The RTK GPS base station was PM22686 (0.806m A.H.D.). Underlined figures are drying heights in metres and decimetres above Chart Datum.
This plan is produced on the Geocentric Datum of Australia 1994 (GDA94). The map projection is Map Grid of Australia (MGA) zone 56.

SURVEY INFORMATION:

Sounded by Echo Sounder: ODOM CVX3

Date of Survey: 18-19/09/2012

Navigation & Processing System: HYPACK

Position & Tides by: Leica 1200 RTK GPS

F.B. Debreczeni — GIS OPERATOR

D. Marino — HYDROGRAPHIC SURVEYOR

A.R. Gordon — SURVEY MANAGER

Transport Roads & Maritime Services

HYDROGRAPHIC SURVEY

SWANSEA CHANNEL
SEPTEMBER 2012

Scale 1:2000
at AO sheet size

0 20 40 60 80 100
Metres

Previous Plan: NSW735/56

Date produced: 16/10/2012

NSW 735/58

/data/hydro_data/swansea/sep2012/NSW735_58.mxd