

**NATIONAL PARKS AND NATURE RESERVES**  
National Parks and Nature Reserves are gazetted for the Protection of Flora, Fauna and Landscapes values. Dumping of rubbish, lighting of fires (including ground fires), firearms, pets, removal of rocks, soil and timber, driving off established tracks and disturbance of flora and fauna are all prohibited in National Parks and Nature Reserves. Camping is only allowed in gazetted areas of National Parks. Refer to Conservation and Land Management publications for further information on parks and reserves.

**LEEUEWIN CURRENT**  
The Leeuwin Current is most predominant during May to August with a surface current generally less than 1 knot. It has an average width of 30 nautical miles and extends to a depth of approximately 200 metres, carrying warm, low salinity water from the North West shelf area along the continental shelf south to Cape Leeuwin and then east to the Great Australian Bight. For details of currents generally refer to P.L.N. Australia Pilot Vol V.

**WESTERN ROCK LOBSTER FISHERY**  
Between November and June, extensive lobster fishing takes place between latitude 24°S and 34°S. Mariners are advised to keep well clear of lobster pot floats and submerged lines.

**FISHING**  
Fishing regulations apply throughout Western Australia. Refer to Department of Fisheries publications for further information.

**ROADS AND TRACKS**  
The representation on this chart of any road or track is not necessarily evidence of a Public Right of Way.

**HISTORIC SHIPWRECKS**  
All wrecks, 75 years old or more, are protected under an Act which prohibits the removal of artefacts or willful damage of any sort. By this means, the sites will remain preserved for divers in the future. Refer to WA Maritime Museum for further information.

**NAVIGATION MARKS**  
Lighthouse, major, minor light  
Beacon, port, starboard  
Safe water, isolated danger  
Spar buoy, port, starboard  
Pillar buoy, port, starboard  
Mooring buoy, yachting buoy  
Lead, front, rear  
Special Marks (yellow cross topmark) are not primarily to assist in navigation, but indicate special features.

**CARDINAL MARKS**  
Indicates safe water to the North  
Indicates safe water to the South  
Indicates safe water to the East  
Indicates safe water to the West

**LIGHT CHARACTERISTICS**  
Colour of light is white unless otherwise stated  
F = Fixed  
Fl = Flashing  
Fl (G) = Group flash  
Q = Quick flash  
LFl = Long flash  
Oc = Occulting  
Iso = Isophase  
Indicates lit navigation mark  
G = Green R = Red W = White  
Y = Yellow B = Blue  
s = Period in seconds  
m = Focal plane height above MHHW  
M = Luminous range in nautical miles

AUSTRALIA - WEST COAST  
**WESTERN AUSTRALIA**  
**YANCHEP**  
**SCALE 1 : 25 000**

**DEPTHS**  
Depths are shown in metres and decimetres, reduced to Sounding Datum, which is approximately lowest water level.

**HEIGHTS**  
Heights are shown in metres. Underlined figures are drying heights above Sounding Datum. Overhead clearance heights are above Highest Astronomical Tide. All other heights are above Mean Higher High Water.

**POSITIONS**  
Positions on this chart are referenced to the Map Grid of Australia, Zone 50, based on the Geocentric Datum of Australia 1994 (GDA94). For GPS use, this approximates WGS84.

**PROJECTION**  
Universal Transverse Mercator.

**SOURCES**  
From the latest information available to Department for Planning and Infrastructure (DPI), including Royal Australian Navy surveys of 1975-80, DPI surveys of 1975, 1978, 1979, and Two Rocks Marina surveys of 1993 and 2002.

**NAVIGATION MARKS**  
IALA Maritime Buoyage System - Region A (Red to Port).

**CHART AMENDMENTS**  
The information provided on this chart is correct at time of publication. As this information is subject to change, ensure the latest version of the chart is used at all times and is kept up-to-date with reference to the following:

**Notices to Mariners**  
Changes of a safety or navigational nature will be reflected in Notices to Mariners. Current Notices are available from DOT chart sales offices, approved chart agents and at <http://www.transport.wa.gov.au/maritime/notice>.

**Navigable Waters Regulations**  
Changes to Navigable Waters Regulations are published in the Western Australian Government Gazette. Regulations for Navigable Waters can also be found at <http://www.slp.wa.gov.au/gazette/gazette.nsf>.

**Marine Protected Areas**  
Refer to Department of Fisheries and Department of Parks and Wildlife publications for the latest information.

**TIDAL INFORMATION AND SOUNDING DATUM**

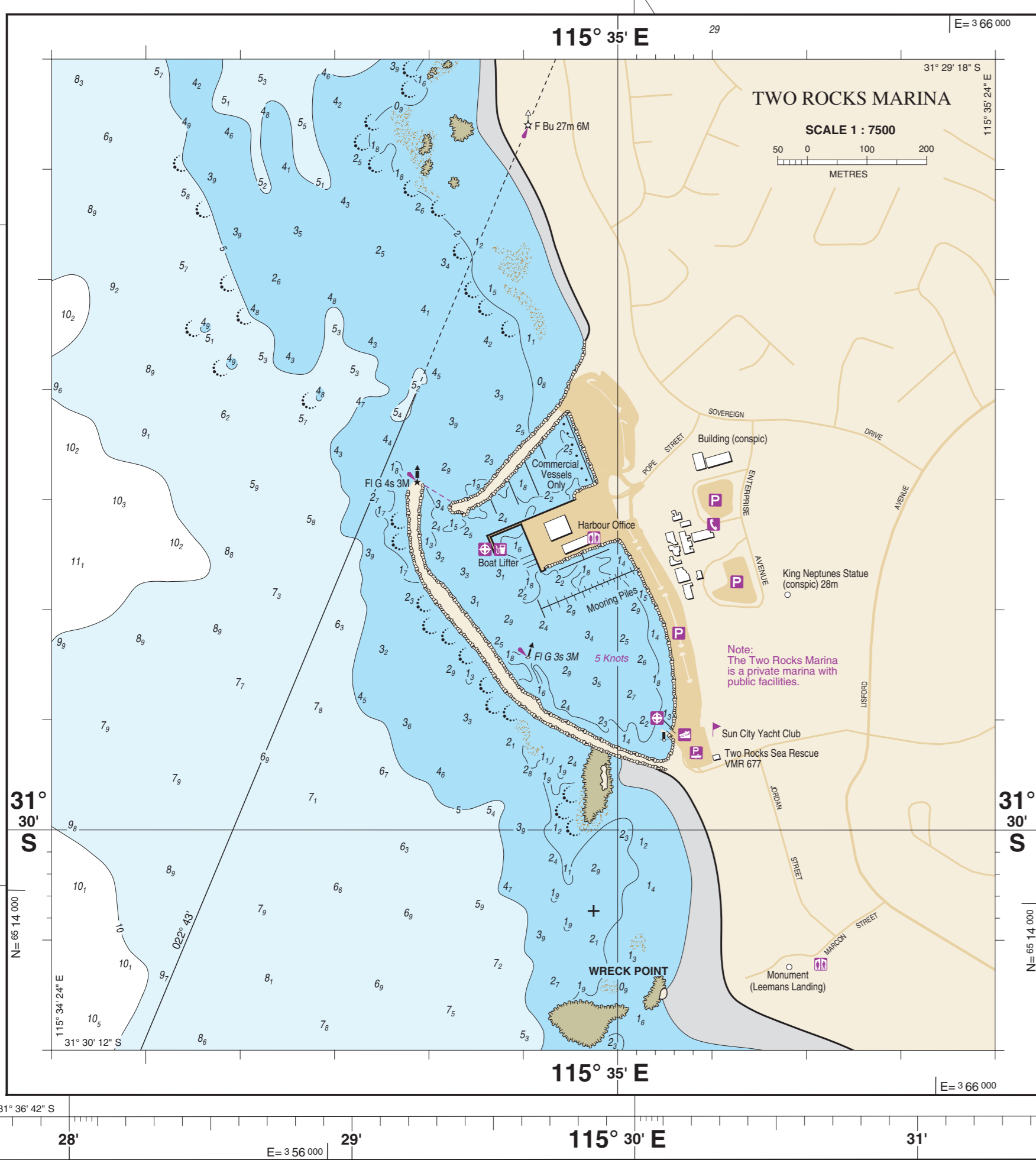
Place	Lat °S	Long °E	Heights in metres above datum				Sounding and Tidal Datum			
			MHW	MLW	MSL	LLW				
TWO ROCKS	31°30'	115°35'	1.37	1.00	0.81	0.78	0.69	0.55	0.21	15.50m above BM A432

**RELIABILITY DIAGRAM**

**KEY TO SYMBOLS**

400	Distance apart of main sounding lines in metres	A	Department for Planning and Infrastructure
L	Lead line depths	B	Royal Australian Navy
E	Echo Sounder depths	C	AUSLIG
O	Optical position fixing	D	Other
Z	Electronic position fixing		
S	Sonar sweep		
R	Reconnaissance or incomplete survey		

**Authorities**



**LEGEND**

Marsh and swampland  
Nature Reserve / National Park  
Railway, Clearance height, Bridge  
Clearance height, Overhead powerline  
River  
Major road  
Minor road  
Track  
Medical facility, Building  
Mean high water  
Mean low water  
Datum mark  
Cliff  
Rock shoreline  
Sand drift, Anchoring prohibited  
GPS validation point, Helipad, Groyne  
Car parking, Over-beach launching  
Boat ramp, Tide rip  
Parking for boats / trailers  
Mangroves, Foul ground, Marine farm  
Water, Fuel, Jetty, Sale anchorage  
Telephone, Public toilet  
Exposed wreck, Submerged wreck  
Hazardous submerged reef  
Reef which covers and uncovers  
Coral reef / outcrop, Breakers  
Rock wash, Underwater rock  
Sounding above datum  
2m contour  
10m contour  
Depth in metres and decimetres  
Approximate contour  
Submarine cable  
Anchorage area, No anchorage area  
No fishing, Pile loading location  
Speed limit boundary  
Water skiing boundary  
Published area boundary  
Various limits  
Port Authority / Harbour boundary  
Recommended track  
Outfall  
Dredged area boundary  
Restricted area / Sensitive area  
Marine protected area