

Victoria Government Gazette

No. S 575 Wednesday 19 October 2022 By Authority of Victorian Government Printer

Planning and Environment Act 1987

MELBOURNE PLANNING SCHEME

Notice of Approval of Amendment

Amendment C394melb

The Minister for Planning has approved Amendment C394melb to the Melbourne Planning Scheme.

The Amendment comes into operation on the date this notice is published in the Victoria Government Gazette.

The Amendment implements the findings of the *Fishermans Bend In-Depth Heritage Review and Stakeholder Engagement Summary Report 2022* by applying the Heritage Overlay to three individual heritage places in Fishermans Bend and Docklands and makes other consequential changes to the Melbourne Planning Scheme.

A copy of the Amendment can be inspected, free of charge, at the Department of Environment, Land, Water and Planning website at www.planning.vic.gov.au/public-inspection or by contacting 1800 789 386 to arrange a time to view the Amendment documentation. A copy of the Amendment can also be inspected, free of charge, at the Melbourne City Council website at www.melbourne.vic. gov.au and/or during office hours, at the offices of the Melbourne City Council, Melbourne Town Hall, Administration Building, 120 Swanston Street, Melbourne, Victoria 3001.

> STUART MENZIES Director, State Planning Services Department of Environment, Land, Water and Planning

SPECIAL

ive

The *Victoria Government Gazette* is published by IVE Group Limited with the authority of the Government Printer for the State of Victoria

© State of Victoria 2022

This publication is copyright. No part may be reproduced by any process except in accordance with the provisions of the Copyright Act.

Address all enquiries to the Government Printer for the State of Victoria Level 2, 1 Macarthur Street Melbourne 3002 Victoria Australia

How To Order

	Retail & Mail Sales	Victoria Government Gazette Ground Floor, Building 8, 658 Church Street, Richmond 3121
\bigcirc	Telephone	(03) 8523 4601
	email	gazette@ivegroup.com.au

Price Code A