## Statement of Information



## Single residential property located in the Melbourne metropolitan area

## Section 47AF of the Estate Agents Act 1980

| Property offered fo                            | r sale                                     |                  |                |        |        |              |  |  |
|--|--|------------------|----------------|--------|--------|--------------|--|--|
| Address<br>Including suburb and<br>postcode    | 69/69 Dorcas Street, South Melbourne, 3205 |                  |                |        |        |              |  |  |
| Indicative selling p For the meaning of this p |  | er.vic.gov.au/un | derauotina     |        |        |              |  |  |
|  |  |                  |                |        |        |              |  |  |
| Single price                                   |  | or range         | \$600,000.0    | 0      | &      | \$640,000.00 |  |  |
| Median sale price                              |  |                  |                |        |        |              |  |  |
| Median price \$557,50                          | 00.00                                      | Property type    | Unit/Apartment | Suburb | SOUTH  | MELBOURNE    |  |  |
| Period<br>- Jan 2024                           |  | to Dec 2         | 024            |        | Source | Corelogic    |  |  |

## **Comparable property sales**

These are the three properties sold within two kilometres of the property for sale in the last six months that the estate agent or agent's representative considers to be most comparable to the property for sale.

| Address of comparable property                    | Price        | Date of sale |
|---|--------------|--------------|
| 20/161-173 STURT STREET SOUTHBANK VIC 3006        | \$600,000.00 | 10/12/2024   |
| 311/148-150 WELLS STREET SOUTH MELBOURNE VIC 3205 | \$605,000.00 | 27/11/2024   |
| 5/93 DODDS STREET SOUTHBANK VIC 3006              | \$640,000.00 | 27/08/2024   |

This Statement of Information was prepared on: Friday 17th January 2025

