## Statement of Information

# Single residential property located in the Melbourne metropolitan area

Section 47AF of the Estate Agents Act 1980

### Property offered for sale

Address Including suburb and postcode

Ptty: 1401/815 Bourke Street, Docklands 3008

| Indicative | sellina | price |
|------------|---------|-------|
|            |         | P     |

| For the meaning of this p | rice see consumer.vic.gov.au/ | /underquoting (*De | elete single price o | or range as applicable | ) |
|---------------------------|-------------------------------|--------------------|----------------------|------------------------|---|
|                           |                               |                    |                      |                        |   |

Single Price or range between \$600,000 & \$625,000

## Median sale price

(\*Delete house or unit as applicable)

| Median Price | \$585,000  | Prop | erty type | Unit |        | Suburb | Docklands |
|--------------|------------|------|-----------|------|--------|--------|-----------|
| Period-from  | 01/10/2019 | to   | 30/09/202 | 20   | Source | RE     | IV        |

#### Comparable property sales (\*Delete A or B below as applicable)

A\* These are the three properties sold within two kilometres of the property for sale in the last 6 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 |  |
|--|-----------|--------------|--|
| Ptty: 809/8 Waterview Walk, Docklands 3008 | \$620,000 | 30/07/2020   |  |
| Ptty: 1G/8 Waterside Place, Docklands 3008 | \$640,000 | 15/09/2020   |  |
| Ptty: 1606/39 Caravel Lane, Docklands 3008 | \$620,000 | 02/09/2020   |  |

#### **OR**

**B\*** The estate agent or agent's representative reasonably believes that fewer than three comparable properties were sold within two kilometres of the property for sale in the last 6 months.

This Statement of Information was prepared on: 17 Oct 2020

