#### Statement of Information

Period - From 01/01/2024

# Single residential property located in the Melbourne metropolitan area

#### Section 47AF of the Estate Agents Act 1980

Property offered	for sale						
Add Including suburb postc	and	C Zormox cureet, ranavine vie core					
Indicative selling	g price						
For the meaning of	this price see co	onsumer.vic.gov.au/เ	underquoting				
Range between	\$850,000	&	\$890,000				
Median sale price	е						
Median price \$1	,155,500 F	Property Type Hous	е	Suburb	Yarraville		

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

31/03/2024

A\* These are the three properties sold within two kilometres of the property for sale in the last sixmonths 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
1	95 Francis St YARRAVILLE 3013	\$885,000	03/05/2024
2			
3			

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 six months.

This Statement of Information was prepared on:	27/05/2024 16:45

Source REIV



## hockingstuart

Anna Grech 03 8387 0555 0438 446 051 agrech@hockingstuart.com

**Indicative Selling Price** \$850,000 - \$890,000 **Median House Price** March guarter 2024: \$1,155,500





**Property Type:** 

Divorce/Estate/Family Transfers Land Size: 237 sqm approx

**Agent Comments** 

### Comparable Properties



95 Francis St YARRAVILLE 3013 (REI)

**--**3





Price: \$885,000 Method: Private Sale Date: 03/05/2024 Property Type: House Land Size: 358 sqm approx Agent Comments

Lennox Street is a superior location, however this property has larger land

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 six months.

Account - hockingstuart | P: 03 8387 0555 | F: 03 8387 0525



