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

536 Williamstown Road, Port Melbourne Vic 3207

Indicative selling price

For the meaning	of this price see	cons	sumer.vic.go	v.au/	/underquot	ing		
Range betweer	\$1,150,000		&		\$1,265,000			
Median sale p	rice							
Median price	\$1,655,000	Pro	operty Type	Hou	se		Suburb	Port Melbourne
Period - From	14/10/2019	to	13/10/2020		So	urce	REIV	

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 six months that the estate agent or agent's representative considers to be most comparable to the property for sale.

Ad	dress of comparable property	Price	Date of sale
1	20 Mountain St SOUTH MELBOURNE 3205	\$1,350,000	16/04/2020
2	14-16 Morris St SOUTH MELBOURNE 3205	\$1,325,000	17/07/2020
3	351 Dorcas St SOUTH MELBOURNE 3205	\$1,205,000	02/07/2020

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 six months.

This Statement of Information was prepared on:

14/10/2020 14:12



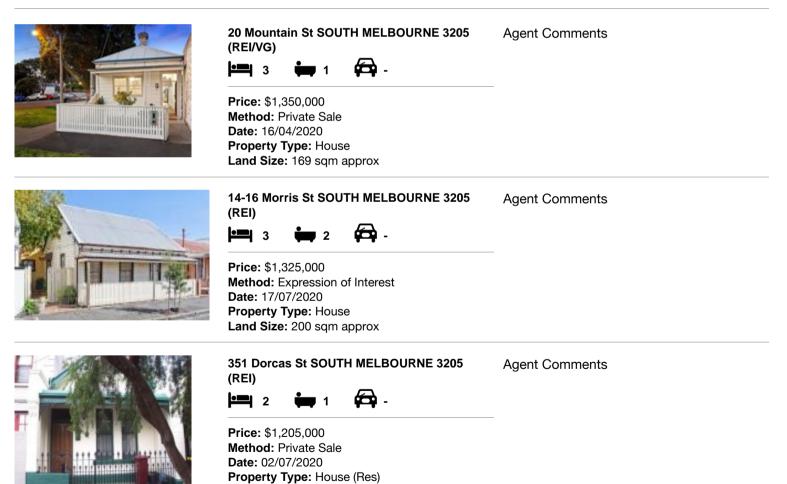
RT Edgar





Property Type: House (Res) **Land Size:** 279 sqm approx Agent Comments Indicative Selling Price \$1,150,000 - \$1,265,000 Median House Price 14/10/2019 - 13/10/2020: \$1,655,000

Comparable Properties



Account - RT Edgar Albert Park | P: 03 9699 7222 | F: 03 9699 4545



The information contained herein is to be used as a guide only. Although every care has been taken in the preparation of the information, we stress that particulars herein are for information only and do not constitute representations by the Owners or Agent. Sales data is provided as a guide to market activity, and we do not necessarily claim to have acted as the selling agent in these transactions.