Affordability housing feasibility analysis 50 Botany Street, Bondi Junction

Prepared for Waverley Council

August 2024



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2/08/24

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12/08/24

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Date Printed August 2024



Glossary

- Development Margin (DM): is the net profit expressed as a percentage of the development costs.
- Market Value: The definition adopted by the professional property bodies (API & RICS) is: 'Market value is the estimated amount for which an asset or liability should exchange on the valuation date between a willing buyer and a willing seller in an arm's length transaction, after proper marketing and where the parties had each acted knowledgeably, prudently and without compulsion.'
- Project Internal Rate of Return (IRR): is the actual return on the investment on an annualised basis and expressed as a percentage. This approach takes into account the cost of time in its calculation within a cash flow and indicating average returns over a period of time.
- Residual Land Value: is the maximum price that a hypothetical developer would pay for the land to achieve acceptable hurdle rates (such as an IRR) based on the highest and best use or optimal development option for the land.
- Tipping Point: is the point at which a development becomes viable.

Abbreviations

- DCP Development Control Plan
- FSR Floor Space Ratio
- GFA Gross Floor Area
- LEP Local Environmental Plan
- LGA Local Government Area
- NLA Net Lettable Area
- NSA Net Saleable Area
- RLV Residual Land Value
- Sqm Square metre

Critical assumptions

- It should be noted that in the case of advice provided in this report, which is of a projected nature, we must emphasise those specific assumptions have been made which appear reasonable based on current market sentiment and forecasts. It follows that any one of the associated assumptions may change over time and no responsibility can be accepted in this event. The value performance indicated above is an assessment of the potential value trend and the indicated figures should not be reviewed as absolute certainty
- 2. This assessment has been prepared on specific instructions from the instructing party detailed within this report for the specific purpose detailed within this report. The report is not to be relied upon by any other party or for any other purpose. We accept no liability to third parties nor do we contemplate that this report will be relied upon by third parties. Neither the whole of the report or any part of reference thereto, may be published in any document, statement or circular nor in any communication with third parties without prior written approval of the form and context in which it will appear. We reserve the right to withhold consent or to review the contents of this report in the event that our consent is sought. HillPDA and the individual valuers involved in the preparation of this valuation do not have pecuniary interests in the subject property that would conflict with the valuation of the property.



1.0 INTRODUCTION

Waverley Council engaged HillPDA to complete an independent feasibility analysis of the planning proposal that relates to 50 Botany Street, Bondi Junction. The purpose of this study is to assess the financial viability of the planning proposal that will in turn inform if it is viable to provide an affordable housing contribution in return for the uplift in planning controls.

Council's vision is to increase the range and supply of affordable housing in the Waverley region to meet the growing and changing needs of its community, particularly key workers. Council has an affordable housing policy (approved in December 2020 with further amendments to date) that outlines Council's position and approach to the provision of affordable housing in the Waverley LGA. The current version notes a monetary contribution rate in the LEP would levy a contribution at a rate of 10% (target) of total gross floor area to sites receiving an uplift through planning proposals.

The Eastern City District Plan (2018) recommends an Affordable Rental Housing Target (as stated in A Metropolis of Three Cities) in the range of 5–10 % of new residential floor space and is subject to viability. When placed on exhibition in 2018 the Region Plan applied to the following conditions for the Target:

- apply to land that is the subject of upzoning a change of land use to residential or an increase in permissible residential development density
- vary by precinct according to the local development viability
- apply only to new areas nominated by the relevant planning authority; conversely not apply retrospectively to rezoned land
- be announced prior to rezoning to give the market certainty about the amount of affordable housing to be provided, and so that it can be factored into underlying land prices
- apply to land within new urban renewal or land release areas (both government and private) identified via a local or district housing strategy or another form of appropriate research that illustrates a current or future need for affordable rental housing
- be calculated as a proportion of all residential floor space above the base floor space ratio that is, the
 residential floor space ratio that was permissible before the upzoning within the nominated area.¹

Therefore to align with Council's affordable housing policy and the Eastern City District Plan, HillPDA has been engaged to assess the impact of affordable housing delivery on development feasibility and this is the objective of our analysis.

¹ Greater Sydney Commission (2017). *Information Note 4: Affordable Rental Housing Targets*



1.1 The Site

The site is located at 50 Botany Street, Bondi Junction and legally known as Lot 1 DP 619753. The parent site has an area of 1,364sqm with a 19m frontage to both Council Street and Botany Street. The site is zoned SP2 Infrastructure (Telecommunications Facility) and is surrounded by R3 Medium Density Residential zone land, as shown in Figure 1.





Source: Mecone Mosaic

*Yellow highlighted land is SP2 Infrastructure. Blue highlighted land is MU1 Mixed-Use

The site was previously used as a telecommunications facility and the two storey building has now been decommissioned. We understand the telecommunications tower has been removed.

1.2 The Proposed Development

The site is subject to two current development applications, detailed as follows:

- DA-63/2023: Torrens title subdivision of the subject site from 1 lot into 2 lots. This subdivision is yet to be registered. The purpose of the subdivision would be to permit the eastern portion of 232sqm to retain the current SP2 Telecommunications Facility zone
- DA 79/2020/A: The removal of the existing telecommunications tower, a listed heritage item will be replaced by a modern monopole and would result in the removal of its heritage listing.

The proponent has subsequently submitted a planning proposal which seeks to amend the Waverley Local Environmental Plan 2012 as follows:

- rezoning from SP2 Infrastructure (Telecommunications Facility) to R4 Medium Density Residential
- introduce a minimum lot size of 232sqm; and
- remove the heritage listing on the western part of the subject site
- floor space ratio of 0.75:1 is to remain unchanged
- building height limit of 12.5metres is to remain unchanged



The planning proposal results in an uplift in residential floorspace from zero to 849sqm. The amendments to the planning controls permit the construction of 7 townhouses (comprising 5 x three bedroom and 2 x 4 bedroom dwellings) built over a single level of basement to accommodate 12 vehicles.

We have tabulated below the current and proposed amendments to the Waverley Local Environmental Plan 2012.

Table 1: Current planning controls and proposed development details

	Current	Proposed
Parent site area	1,364sqm	1,364sqm
Subject site area (residual lot post subdivision)	1,132sqm	1,132sqm
Zoning	SP2 Infrastructure	R3 Medium Density Residential
НОВ	12.5m	12.5m
FSR	0.75:1	0.75:1
Number of dwellings	-	7
Car spaces	-	12
Minimum lot size – subdivision	n/a	232sqm (adjacent)
Permissible Residential GFA	0sqm	849sqm, equates to a FSR of 0.75:1
Heritage	Heritage item and in conservation area	Removal of heritage item I166

Source: Waverley Council, Mecone Mosaic



2.0 VIABILITY REVIEW

Our primary method of assessment is the residual land value analysis via development cash flow modelling with hypothetical end sale revenue derived via market research of established multi-dwelling sales to validate HillPDA's inputs.

To support our residual land value analysis, we have also analysed development site sales which we consider set the market parameters by which the land value of the subject site may be determined and as a check method against our residual land value results.

This Chapter also outlines our financial viability analysis and our assumptions for the financial modelling.

2.1 Feasibility method

To undertake the financial viability analysis, we have used EstateMaster which is an industry standard software used by developers, financiers and property valuers. This method calculates the residual land value by subtracting from the anticipated net sales revenue, the anticipated costs of development plus a margin for its profit and risk.

Any unpredicted change, such as an increase in developer contributions or development costs in the short term can have a notable effect on development feasibility unless it could be absorbed by either making allowances in the project contingency or increases in market sale values for the developed product.

A feasibility assessment is based on profit and risk factors. These two factors are subjective elements that determine the minimum level a developer is willing to purchase a site for, factoring in the risk associated with a proposed development. For the purpose of our hypothetical modelling, regard has been given to the following:

- Project Internal Rate of Return (IRR): is the actual return on the investment on an annualised basis and expressed as a percentage. This approach takes into account the cost of time in its calculation within cash flow and indicating average returns over a period of time. Typically, an IRR of 14% (for townhouses) to 18% (for high rise units) p.a. is required for development to be feasible.
- Development Margin (DM): it is the net profit expressed as a percentage of the development costs. Typically, a DM of 16% to 22% for townhouses, mixed-use and residential apartment buildings is required for development to be deemed feasible.
- Residual Land Value: this is the maximum price that a hypothetical developer would pay for the land to achieve acceptable hurdle rates.

In light of the criteria established above, the sites were assessed against a target of **Project IRR of 15%** and **Development Margin of 17%**.

Table 2: Industry standard performance indicators

Performance	Project IRR	Development margin
Feasible	> 15%	> 17%
Marginally feasible	13%-15%	15%-17%
Not feasible	< 13%	< 15%

Source: HillPDA 2023

To evaluate the viability of the proposed development, HillPDA views the DM at 17% as the most appropriate performance measure, due to the development timeframes



2.2 Market research overview

We have examined recent market activity and have had particular regard to the following sales evidence, which we consider to set the market parameters for determining:

- the residential townhouse end sale values and
- the residual land value on a dollar per sqm of GFA or per dwelling basis.

2.2.1 Development site sales

There have been limited comparable transactions in Bondi Junction, therefore we have broadened our search to include the surrounding locality.

We have had particular regard to the following development site sales evidence, which we consider to set the market parameters by which the value of the subject site may be determined.

Table 3: Summary of development site sales

Address	Sale price Sale date	Land size Planning controls	Analysis
57 Hannan Street, Maroubra	\$2,765,000 April 2023	493sqm R3 Medium Density Residential FSR of 0.75:1	\$5,609/sqm of land \$691,250/dwelling (approved) \$921,667/unit (proposed)

Regular shaped parcel of land located close to Maroubra Junction. Sold with the benefit of development approval for a 3 storey multi-dwelling development containing 4 dwellings including 1 affordable rental housing dwelling over basement carparking for 6 vehicles. The DA relies on the relevant provisions of the ARSEPP that provide bonus GFA and seeks a FSR of 0.82:1 which is slightly below the max FSR of 0.94:1.

The purchaser has subsequently lodged a new DA for the construction of a 3-storey residential flat building comprising three units and basement parking with six car parking spaces. This DA seeks a slight variation to the FSR and building height limit.

14.16 Potony	Street, \$5,615,000	862sqm	\$6,514/sqm of land
Randwick	Street, \$5,615,000 September 2021	R3 Medium Density Residential	\$935,833/dwelling (approved)
Kalluwick	September 2021	FSR of 0.75:1	

Regular shaped parcel of land located close to the Royal Randwick Racecourse, Randwick commercial centre and Prince of Wales Hospital/Sydney Children's Hospital, Randwick. Sold improved with a boarding house and the purchaser has subsequently gained development approval for the construction of 6 townhouses over a single basement level.

122-128 Hewlett Street.	\$44,000,000	2,429sqm	\$18,114/sqm of land
	, , , , , , , , , , , , , , , , , , , ,	R3 Medium Density Residential	\$4,888,889/dwelling (approved)
Bronte	February 2022	FSR of 0.6:1	

Slightly irregular shaped parcel of land located close to Bronte beach. Sold with a benefit of a holding income, site improved with a four blocks of apartments comprising of $22 \times 2 \& 3$ bedrooms. The site has panoramic ocean and beach views from ground level. The purchaser has subsequently gained development approval for the demolition of existing structures and construction of $9 \times 3 \& 4$ bedroom x 4 bathroom x 4 storey standalone luxury dwellings ranging from 190sqm to 203sqm.

Source: Cordell Connect, RPData, Realcommercial.com.au, selling agents

2.2.2 Land purchase price

Our online enquiry of RPData shows the property last transacted for \$4,688,200 in February 2023. We have been unable to confirm the pertinent details of the transaction which includes whether the sale price includes GST and whether the property was sold on the condition that Telstra would make good on the site. For the purpose of our analysis, we have assumed that the cost of the removal of the telecommunication tower is Telstra's obligation and we have adopted the sale price as per John Virtue Valuers report of \$4,688,200, inclusive of GST. Based on the planning proposal the land purchase price represents a rate of \$3,765 per sqm of land area (post-subdivision), \$608,857 per townhouse or \$5,020 per sqm of GFA.



Based on our analysis of the development sites, the sale's rate on a per dwelling basis is significantly lower than rates reflected in transactions in inferior locations such as Maroubra and Randwick.

The land purchase price has been adopted in our feasibility analysis. We note that this does not include option fees (if payable), professional fees, interest and landholding costs paid to date.

2.2.3 End sale revenue

This section assesses selected 'off-the-plan' and established residential apartments and townhouse sales to understand the current and potential residential market supply in the study area. This analysis is to determine the value of the completed residential townhouses.

Our research has revealed that there is limited development activity occurring in Bondi Junction and the surrounding areas. We have had regard to the following projects in our analysis.

Off the plan sales

Royal Terraces, 16 Botany Street, Randwick



There is currently one multi-dwelling project known as **Royal Terraces** located at 16 Botany Street, Randwick currently on the market. There are two available terraces out of 6 and provide 3 bedrooms, 2.5 bathroom and double garaging accommodation with an internal area of 104 to 144sqm. The terraces have an asking price of \$3,870,000 to \$4,200,000, inclusive of GST which reflects an indicative rate range of \$29,167 to \$37,211 per sqm of NSA. We have observed an extended marketing campaign and we have been advised by the selling agent that there has been an increase in the level of enquiries as construction

progresses. The level of interest has been mostly from downsizers and the extended marketing campaign is due to the off the plan nature of a product in this price range.

The Langlee by Mirvac, 2A Henrietta Street, Waverley

Another notable project is **The Langlee** by Mirvac located at 2A Henrietta Street, Waverley. This project is nearing completion and will provide a 6 storey mixed use and seniors living development comprising 90 independent living units (11 x 1 bedroom, 22 x 2 bedroom, 37 x 2 bedroom + study nook, 3 x 3 bedroom & 3 x 3 bedroom + study nook), child care centre (76 places), swimming pool & gym & new bowling club with 2 bowling greens. The project provides a high level of finishes and fitout and some units positioned on the upper levels are afforded elevated views.

Table 4: The Langlee, Mirvac project

Unit typology	Asking prices	Unit sizes	\$/sqm of NSA
One bedroom	\$1,875,000-\$2,350,000	71-85	\$26,048-\$27,647
Two bedroom	\$2,425,000-\$3,155,000	96-105	\$24,495-\$31,238



Established stock

Table 5: Summary of townhouse sales

Address	Sale price Sale date	Dwelling size Accommodation	Analysis (\$/sqm of NSA)
1/34 Curlewis Street, Bondi Beach	\$3,885,000	130sqm	\$29,885
1/34 Currewis Street, Donul Death			723,003



2/34 Curlewis Street, Bondi Beach



3/23 Birriga Road, Bellevue Hill



2/69-87 Dangar Street, Randwick



3/25-27 Dellview Street Tamarama



Nov. 20233 bed, 2 bath & 2 carCirca 2018 built tri-level multi-dwelling located within a small complex. Well presentedwith prestige level of finishes and fit out. Located approximately 700metres fromBondi Beach.

Inferior second-hand stock. Larger in size in comparison to the subject's three bedroom townhouse in a superior location. A lower to similar rate per sqm would be considered reasonable for the subject's gross realisation.

\$3,700,000	137sqm	\$27,007
Dec. 2023	3 bed, 2 bath & 2 car	ŞZ7,007

Circa 2018 built tri-level multi-dwelling located within a small complex. Well presented with prestige level of finishes and fit out. Located approximately 700metres from Bondi Beach.

Inferior second-hand stock. Larger in size in comparison to the subject's three bedroom townhouse in a superior location. A lower to higher rate per sqm would be considered reasonable for the subject's gross realisation.

\$3,125,000	117sqm	\$26,709
Dec. 2023	3 Bed, 2.5 bath & 2 car	\$20,709

Circa 2000 built two storey townhouse located within a small complex. Well presented with prestige level of finishes and fit out. Located approximately 2 kilometres from Bondi Beach.

Inferior second-hand stock. Similar in size in comparison to the subject's three bedroom townhouse in a superior location. A lower to higher rate per sqm would be considered reasonable for the subject's gross realisation.

\$3,100,000	134sqm	\$23,134
Nov. 2023	4 Bed, 3 bath & 2 car	ŞZS,154

Circa 2010 built tri-level townhouse located within a large complex. Well presented with a good level of finishes and fit out. Located approximately opposite the University of New South Wales.

Inferior second-hand stock. Slightly smaller in size in comparison to the subject's four bedroom townhouse in an inferior location. A higher rate per sqm would be considered reasonable for the subject's gross realisation.

\$3,700,000	106sqm	\$34.906
Jul. 2023	3 Bed, 2 bath & 2 car	<i>Ş</i> 34,500

Circa 1980s built two storey townhouse located within a small complex. Well presented with a good level of finishes and fit out. Located within 300 metres from Tamarama Beach and benefits from elevated water views.

Inferior second-hand stock. Smaller in size in comparison to the subject's townhouse in a superior location. A lower rate per sqm would be considered reasonable for the subject's gross realisation.



Address	Sale price Sale date	Dwelling size Accommodation	Analysis (\$/sqm of NSA)
5/14E Dudley Street, Randwick	\$3,050,000 Oct. 2023	132sqm 3 Bed, 3 bath & 2 car	\$23,106
	with a good level of fi kilometre from Coog Inferior second-hand bedroom townhouse	inishes and fit out. Located close ee Beach. d stock. Larger in size in con	a small complex. Well presented e to the spot and approximately 1 nparison to the subject's three rate per sqm would be considered
4/14E Dudley Street, Randwick	\$2,950,000 May 2024	103sqm 3 Bed, 2.5 bath & 2 car	\$28,641
	with a good level of fi kilometre from Coog Inferior second-hand bedroom townhouse	inishes and fit out. Located close ee Beach. Fistock. Smaller in size in cor	a small complex. Well presented e to the spot and approximately 1 nparison to the subject's three to higher rate per sqm would be tion.
2/390 Maroubra Road, Maroubra	\$3,500,000 Mar. 2024	174sqm 4 Bed, 2.5 bath & 1 car	\$20,115
	Average internal pres	entation. Located within 500m parison to the subject's three a A higher rate per sqm would b	cated off a busy suburban road. etres from Maroubra Beach. nd four bedroom townhouses in e considered reasonable for the
Source: Domain.com.au, Realestate	e.com.au, selling agents		
			e Core Logic reported mediar

sale price for a non-strata dwelling (house) in Bondi Junction is \$2,864,405 as of May 2024. We observed that there is no stock of townhouses in Bondi or Bond Junction and limited stock in the surrounding locality. Therefore, we believe at the time of marketing, the finished product will be well received by the market.

We have reviewed the provided peer review of the proponent's costings by Mitchell Brandman as well as their examples of benchmark projects that represent their assumptions of finishes and fitout classified as "mid-high level."

Based on our above analysis, we have adopted the following end sale revenue:

- 3 bedroom townhouse: \$3,395,000, inclusive of GST (\$30,000/sqm of NSA)
- 4 bedroom townhouse: \$3,755,000, inclusive of GST (\$26,000/sqm of NSA)

The sales revenue for the residential component is on the assumption that the townhouses would be of a good to prestige standard commensurate to the locality. The level of finishes and fitout vary greatly in the Waverley LGA, if a higher standard is adopted then the end sale revenue would increase accordingly. We have also noted that a new monopole will be erected on land on the eastern portion.



2.3 Development scheme

Table 5 shows the proposed development scheme.

Table 6: Development scheme

Development specifications	Planning proposal	
Site Area	1,132sqm, post subdivi	sion
FSR	0.75:1	
Proposed project	7 tri-level townhouses dwellings. Built over a s	comprising 5 x 3 bedroom and 2 x 4 bedroom single basement level.
Building areas	Gross floor area of 849 Adopting an efficiency	•
Residential unit typology breakdown	3 bedroom	4 bedroom
Average NSA (sqm)	113.2sqm	144.5sqm
No. of units	5 (70%)	2 (30%)
Car spaces	12 car spaces	

2.4 Adopted feasibility inputs

We have completed our feasibility modelling based on the inputs in Table 6 and the construction cost estimates are based on the provided Construction Budget Peer review provided by Mitchell Brandtman, dated 30 May 2024 and we have adopted the midpoint.

Table 7: Feasibility inputs

Category	Input
Description	FSR 0.75:1 Up to 3 storeys 7 townhouses 12 basement car spaces
Revenue	
Sales Revenue	Residential averages: 3 bedroom townhouse: \$3,395,000, inclusive of GST (\$30,000/sqm of NSA) 4 bedroom townhouse: \$3,755,000, inclusive of GST (\$26,000/sqm of NSA)
Escalation	Gross realisation: 3.5% p.a. escalation
Costs	
Land purchase price	\$4,262,000, exclusive of GST. As per the John Virtue report.
Professional Fees	Planning proposal stage: 3.5% of construction costs Consultants: 3% of construction costs Development management: 1.5% of construction costs
Escalation	Project costs 3% p.a. escalation was applied to all project costs
Construction Cost	Preliminaries: \$1,428,772, exclusive of GST Demolition and site prep (excludes Telecommunication tower removal): \$487,384, exclusive of GST Other hard costs incl margin and builder's contingency: \$8,152,032, exclusive of GST



Category	Input
Construction Period	16 month construction period. We have allowed a 24 month lead-in period for rezoning and development approval and an additional 2 months to achieve the required level of pre-sales.
Contingency	5% of construction costs
Statutory Fees	LSL and DA & CC of 0.65% of construction costs Waverley Contributions Plan (S7.11): 1% of construction costs <u>Housing productivity contribution</u> – Residential accommodation: \$10,000 per townhouse
State Infrastructure Contributions (SIC)	Does not apply
Selling Costs	Sales Commissions 2.0% of gross revenue of residential Other Costs Marketing 1% of Gross Sales Legal \$2,000 per dwelling
Land Holding Costs	Statutory costs (Council rates, water rates and land tax) are to be paid diminishing with settlements based on a Statutory Land Value. Land tax is paid annually while Council and water rates are paid quarterly in the cash flow.
Financing	
Interest rate	8.5% p.a.
Equity	Assuming 20% of Net Cash Flow to be Funded by the developer.
Project Hurdle Rates	15% IRR and 17% DM are used for projections.



2.5 Results

We have completed our feasibility modelling based on the inputs and variables described above and the results are tabulated below.

Results			
Built-form	FSR 0.75:1		
	Up to 3 storeys		
	7 townhouses		
	12 basement car spaces		
Site area	1,132sqm		
Total GFA (sqm)	849sqm		
Land purchase price	\$4,688,200		
Affordable housing contribution	0%	10%	Tipping point
Affordable housing GFA	-	84.9sqm	57.31sqm
Affordable housing contribution amount	\$0	\$2,448,500	\$1,652,738
Development Margin	28.22%	12.27%	16.98%
Internal rate of return	20.94%	12.34%	15.05%
Residual land value (DM of 17%)	\$5,537,805	\$3,648,469	\$4,259,529
\$/dwelling	\$791,115	\$521,210	\$608,504

Table 8: Results on the assumption that the proponent is not liable for the removal cost of the tower

What do the results show?

The results showed that based on our assumptions, a 10% affordable housing contribution would not be viable based on the average sale revenue rate of \$23,840/sqm of NSA. The resulting RLV is \$3.65m (based on a DM of 17%) and is lower than the land purchase cost of \$4.688m, inclusive of GST.

However, the tipping point scenario that meets our hurdle rates shows an affordable housing contribution rate of 6.75%. The monetary equivalent of the affordable housing contribution equates to \$1,652,738, inclusive of GST and is based on the calculation of \$28,839/sqm of GFA (adopted average sales rate) that would apply to an area of 57.31sqm of GFA (6.75% x total GFA). This amount is inclusive of GST as Council would be expected to pay market value, which would include GST if Council chose to go to the open market to acquire residential apartments for the provision of Council-owned affordable housing.

We note that the published contribution rate for Bondi Junction is \$21,000 and based on this rate equates to an area of 78.7sqm which shows a 9.27% affordable housing contribution. From our understanding, this rate is for apartments that broadly represent the suburb of Bondi Junction. Nevertheless, this assessment is based on what is the contribution amount that may be payable and not affect development viability which we have established amounts to \$1,652,738.

If however, it is proven that the proponent is liable for the removal costs of the telecommunication tower, our analysis shows that a monetary contribution of \$734,550 or a contribution rate of 3.0% may be payable. Similarly, based on the published rate of \$21,000 would equate to a 4.1% affordable housing contribution.

This assessment is not intended to be a prescriptive outcome but rather to facilitate consideration of the viability of an affordable housing contribution for the planning proposal.



2.6 Peer review of John Virtue's report

We have been provided with a consultancy report prepared by John Virtue Valuers ('JVV') dated 15th July 2024, in response to their review of our draft report. We have peer reviewed their report and have noted and commented on the following assumptions that differ from ours:

- End sale revenue: The JVV report adopted lower sales revenue in their analysis and have applied a similar rate per sqm across all bedroom mixes. Typically, a higher rate is applied to a smaller dwelling than a larger dwelling, if all characteristics are similar. We have established our sales revenue by observing thresholds and sale ranges by bedroom type. JVV's adopted sale value for the three bedroom townhouse is well below all sales evidence of second hand stock.
- Escalation of end sale revenue: The JVV report adopted un-escalated sales revenue which is a standard practice in valuation. However, we have followed the NSW Government Guideline for developing an Affordable Housing Contribution Scheme, which requires assessing the affordable contribution rate based on viability specific to the development conditions of the subject property. For this reason, we have adopted assumptions we believe would be realistically applied and are not restricted by assumptions that would apply to a valuation. We have assumed a long lead-in period of 24 months for the planning proposal and approval and we would assume that any potential price growth would be accounted for in the pricing.

HillPDA's economics and market research teams have analysed long-term trends in the Sydney residential market and have observed that property growth is higher than CPI which currently sits at 3.8% (June 2024). We acknowledge JVV's comments on the determination of the escalation rate and we believe adopting the long-term trend is reasonable and prudent, especially considering the project's location in a well-regarded area.

- Cost of telecommunication tower: The JVV report noted a review of the sales contract. As we were unable to obtain a copy, we would assume the removal cost of the telecommunication tower would be Telstra's responsibility
- Development margin: The JVV adopted a 20% developer margin. The industry benchmark is between 12% to 18% for townhouses and we have adopted a conservative return of 17% given the current difficulties in construction and obtaining financing.
- Development is not viable in all scenarios: JVV's base case, which assumes no affordable housing shows development is not financially viable as per the provided scheme. The JVV report noted that its sale in 2023 received 4 offers within 10-15% which would indicate that the property was not sold above and over market. During the time of sale, Council's affordable housing policy was well established, so it is likely that other potential buyers took this into account.
- Interest rate cost: An interest rate of 7.5% is being adopted for valuation for construction funding and we have erred on the conservative side of 8.5%.



APPENDIX A : SUMMARY OF RESULTS

Time Span:

Time Span: Type: Status: Site Area: #N/A Project Size:

SUMMARY OF PROJECT RETURNS

Valuation and Affordability Housing Assessment Option 1 - 0% 1



Jul-24 to Mar-28 (44 Months) Jul-24 to Mar-28 Residential Under Review 1,132 SqM .75:1 7 Townhouses 849 GFA Equated GFA: 849 SqM 1 per 161.71 SqM of Site Area 1 per 1.33 SqM of Site Area

				Total	AUD Per	AUD Per	% of	Total Exc GST
Devenue				AUD	Townhouses	GFA	Total Net Revenue	220 001
Revenues	antity S	BqM	AUD/Quantity					
Gross Sales Revenue	anuty S	- IVI	3,520,836.36	24,645,855	3,520,836	29,029	103.8%	24,645,8
Townhouse Lots	7	-	3,520,836.36	24,645,855	-,,			24,645,8
Less Selling Costs				(910,045)	(130,006)	(1,072)	-3.8%	(827,
Less Purchasers Costs				- 23,735,810	-	-	0.0%	22.040
NET SALES REVENUE				23,735,810	3,390,830	27,957	100.0%	23,818,
Gross Rental Income	antity S	Apg -	AUD/SqM/annum	-	-	-	0.0%	
Less Outgoings & Vacancies	-	-	-	-	-	-	0.0%	
Less Letting Fees				-	-	-	0.0%	
Less Incentives (Rent Free & Fitout Costs)				-	-	-	0.0%	
Less Turnover Costs Less Other Leasing Costs				-	-	-	0.0% 0.0%	
NET RENTAL INCOME				-	-	-	0.0%	
Interest Received				-	-	-	0.0%	
Other Income				_	-	_	0.0%	
TOTAL REVENUE (before GST paid)				23,735,810	3,390,830	27,957	100.0%	23,818,
Less GST paid on all Revenue Excludes 2.4 TAL REVENUE (after GST paid)	164.585 withheld by Purch	asers		-	- 2 200 920	27,957	0.0%	23,818,
				23,735,810	3,390,830	27,957	100.0%	23,010
Costs								
Land Purchase Cost Land Acquisition Costs				4,688,200 282,095	669,743 40,299	5,522 332	19.8% 1.2%	4,262, 279,
Construction Costs (inc. Contingency)				12,459,104	1,779,872	14,675	52.5%	11,326
Preliminaries				1,683,872	240,553	1,983	7.1%	1,530
Built Form Demolition				9,607,537 574,404	1,372,505 82,058	11,316 677	40.5% 2.4%	8,734 522
Contingency				593,291	84,756	699	2.5%	539
Professional Fees Statutory Fees				1,118,371 240,087	159,767 34,298	1,317 283	4.7% 1.0%	1,016 240
Affordable Housing Contributions				240,007	-	-	0.0%	240
Miscellaneous Costs 2				-	-	-	0.0%	
				-				
				-	-	-	0.0%	
Project Contingency (Reserve) Land Holding Costs				- - 79,754	- - 11,393	- - 94	0.0% 0.0% 0.3%	79,
Project Contingency (Reserve) Land Holding Costs Pre-Sale Commissions				- - 79,754 -	-	94	0.0% 0.0% 0.3% 0.0%	
Project Contingency (Reserve) Land Holding Costs Pre-Sale Commissions Finance Charges (inc. Fees) Interest Expense				-	- 11,393 - 12,571 184,448	-	0.0% 0.0% 0.3% 0.0% 0.4% 5.4%	80,
Project Contingency (Reserve) Land Holding Costs Pre-Sale Commissions Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed)				- 79,754 - 88,000 1,291,137 20,246,748	- 12,571 184,448 2,892,393	- 94 - 104 1,521 23,848	0.0% 0.3% 0.3% 0.4% 5.4% 85.3%	80, 1,291,
Project Contingency (Reserve) Land Holding Costs Pre-Sale Commissions Finance Charges (inc. Fees) Interest Expense				- 79,754 - 88,000 1,291,137	- 12,571 184,448	- 94 - 104 1,521	0.0% 0.0% 0.3% 0.0% 0.4% 5.4%	80, 1,291,
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed				- 79,754 - 88,000 1,291,137 20,246,748	- 12,571 184,448 2,892,393	- 94 - 104 1,521 23,848	0.0% 0.0% 0.3% 0.0% 0.4% 5.4% 85.3% -7.4%	80, 1,291, 18,576,
Project Contingency (Reserve) Land Holding Costs Pre-Sale Commissions Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax TAL COSTS (after GST reclaimed)				79,754 88,000 1,291,137 20,246,748 (1,753,378)	12,571 184,448 2,892,393 (250,483)	94 104 1,521 23,848 (2,065)	0.0% 0.0% 0.3% 0.4% 5.4% 85.3% -7.4% 0.0%	80, 1,291, 18,576, 18,576,
Project Contingency (Reserve) Land Holding Costs Pre-Sale Commissions Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corborate Tax				79,754 88,000 1,291,137 20,246,748 (1,753,378)	12,571 184,448 2,892,393 (250,483) 	94 104 1,521 23,848 (2,065) - 21,783	0.0% 0.0% 0.3% 0.4% 5.4% 85.3% -7.4% 0.0%	79, 80, 1,291, 18,576, 18,576, Total Exc GST
Project Contingency (Reserve) Land Holding Costs Pre-Sale Commissions Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corrorate Tax FAL COSTS (after GST reclaimed) rformance Indicators Net Development Profit	Based on this	al rosts (arc sating	ě Jasin osto)	79,754 88,000 1,291,137 20,246,748 (1,753,378) 18,493,369 5,242,441	12,571 184,448 2,892,393 (250,483) 2,641,910 Per Townhouses	94 104 1,521 23,848 (2,065) - 21,783 Per GFA	0.0% 0.0% 0.3% 0.4% 5.4% 85.3% -7.4% 0.0%	80, 1,291, 18,576, 18,576,
Project Contingency (Reserve) Land Holding Costs Pre-Sale Commissions Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax AL COSTS (after GST reclaimed) formance Indicators Net Development Profit Development Margin (Profit/Risk Margin)		al costs (exc selling rget Margin of 17%		79,754 88,000 1,291,137 20,246,748 (1,753,378) 18,493,369	12,571 184,448 2,892,393 (250,483) 2,641,910 Per Townhouses	94 104 1,521 23,848 (2,065) - 21,783 Per GFA	0.0% 0.0% 0.3% 0.4% 5.4% 85.3% -7.4% 0.0%	80, 1,291, 18,576, 18,576,
Project Contingency (Reserve) Land Holding Costs Pre-Sale Commissions Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax TAL COSTS (after GST reclaimed) rformance Indicators Net Development Profit Development Margin (Profit/Risk Margin) Residual Land Value				79,754 88,000 1,291,137 20,246,748 (1,753,378) 18,493,369 5,242,441 28,22% 5,537,805	12,571 184,448 2,892,393 (250,483) 2,641,910 Per Townhouses 748,920	94 104 1,521 23,848 (2,065) 	0.0% 0.0% 0.3% 0.4% 5.4% 85.3% -7.4% 0.0%	80, 1,291, 18,576, 18,576, Total Exc GST
Project Contingency (Reserve) Land Holding Costs Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax FAL COSTS (after GST reclaimed) formance Indicators Net Development Profit Development Margin (Profit/Risk Margin) Residual Land Value Net Present Value	Based on Tar		(Exclusive of GST)	79,754 88,000 1,291,137 20,246,748 (1,753,378) 18,493,369 5,242,441 28,22% 5,537,805 1,240,678	12,571 184,448 2,892,393 (250,483) 2,641,910 Per Townhouses 748,920	94 104 1,521 23,848 (2,065) 	0.0% 0.0% 0.3% 0.4% 5.4% 85.3% -7.4% 0.0%	80, 1,291, 18,576, 18,576, Total Exc GST
Project Contingency (Reserve) Land Holding Costs Pre-Sale Commissions Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Cororate Tax FAL COSTS (after GST reclaimed) formance Indicators Net Development Profit Development Margin (Profit/Risk Margin) Residual Land Value Net Present Value Benefit Cost Ratio	Based on Tar Based on Dis	rget Margin of 17% count Rate of 15%	(Exclusive of GST)	79,754 88,000 1,291,137 20,246,748 (1,753,378) 18,493,369 5,242,441 28,22% 5,537,805 1,240,678 1,0958	12,571 184,448 2,892,393 (250,483) 2,641,910 Per Townhouses 748,920	94 104 1,521 23,848 (2,065) 	0.0% 0.0% 0.3% 0.4% 5.4% 85.3% -7.4% 0.0%	80 1,291 18,576 18,576 Total Exc GST
Project Contingency (Reserve) Land Holding Costs Pre-Sale Commissions Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Coroorate Tax AL COSTS (after GST reclaimed) formance Indicators Net Development Profit Development Margin (Profit/Risk Margin) Residual Land Value Net Present Value Benefit Cost Ratio Project Internal Rate of Return (IRR)	Based on Tar Based on Dis Per annum E	rget Margin of 17%	(Exclusive of GST) p.a. Effective	79,754 88,000 1,291,137 20,246,748 (1,753,378) 18,493,369 5,242,441 28,22% 5,537,805 1,240,678 1,0958 20,94%	2,571 184,448 2,892,393 (250,483) 2,641,910 Per Townhouses 748,920 791,115	94 104 1,521 23,848 (2,065) 	0.0% 0.0% 0.3% 0.4% 5.4% 85.3% -7.4% 0.0%	80, 1,291, 18,576, 18,576, Total Exc GST 5,537,
Project Contingency (Reserve) Land Holding Costs Pre-Sale Commissions Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corborate Tax AL COSTS (after GST reclaimed) formance Indicators Net Development Profit Development Margin (Profit/Risk Margin) Residual Land Value Net Present Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value	Based on Tar Based on Dis Per annum E	rget Margin of 17% count Rate of 15%	(Exclusive of GST) p.a. Effective	79,754 88,000 1,291,137 20,246,748 (1,753,378) 18,493,369 5,242,441 28,22% 5,537,805 1,240,678 1,0958 20,94% 5,423,726	12,571 184,448 2,892,393 (250,483) 2,641,910 Per Townhouses 748,920	- 104 1,521 23,848 (2,065) - 21,783 Per GFA 6,175 6,523	0.0% 0.0% 0.3% 0.4% 5.4% 85.3% -7.4% 0.0%	80, 1,291, 18,576, 18,576, Total Exc GST
Project Contingency (Reserve) Land Holding Costs Pre-Sale Commissions Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax AL COSTS (after GST reclaimed) formance Indicators Net Development Profit Development Margin (Profit/Risk Margin) Residual Land Value Net Present Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value Equity IRR	Based on Tar Based on Dis Per annum E	rget Margin of 17% (scount Rate of 15%) ffective V (Exclusive of GS1	(Exclusive of GST) p.a. Effective	79,754 88,000 1,291,137 20,246,748 (1,753,378) 18,493,369 5,242,441 28,22% 5,537,805 1,240,678 1,0958 20,94% 5,423,726 29,81%	2,571 184,448 2,892,393 (250,483) 2,641,910 Per Townhouses 748,920 791,115	- 104 1,521 23,848 (2,065) - 21,783 Per GFA 6,175 6,523	0.0% 0.0% 0.3% 0.4% 5.4% 85.3% -7.4% 0.0%	80, 1,291, 18,576, 18,576, Total Exc GST 5,537,
Project Contingency (Reserve) Land Holding Costs Pre-Sale Commissions Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax Plus Corporate Tax AL COSTS (after GST reclaimed) formance Indicators Net Development Profit Development Margin (Profit/Risk Margin) Residual Land Value Net Present Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value Equity IRR Equity IRR	Based on Tai Based on Dis Per annum E Based on NP	rget Margin of 17% (scount Rate of 15%) ffective V (Exclusive of GS1	(Exclusive of GST) p.a. Effective	79,754 88,000 1,291,137 20,246,748 (1,753,378) 18,493,369 5,242,441 28,22% 5,537,805 1,240,678 1,0958 20,94% 5,423,726 29,81% 3,511,214	2,571 184,448 2,892,393 (250,483) 2,641,910 Per Townhouses 748,920 791,115	- 104 1,521 23,848 (2,065) - 21,783 Per GFA 6,175 6,523	0.0% 0.0% 0.3% 0.4% 5.4% 85.3% -7.4% 0.0%	80 1,291 18,576 18,576 Total Exc GST 5,537
Project Contingency (Reserve) Land Holding Costs Pre-Sale Commissions Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corborate Tax AL COSTS (after GST reclaimed) formance Indicators Net Development Profit Development Margin (Profit/Risk Margin) Residual Land Value Net Present Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value Equity IRR Equity Contribution Peak Debt Exposure	Based on Tai Based on Dis Per annum E Based on NP	rget Margin of 17% (scount Rate of 15%) ffective V (Exclusive of GS1	(Exclusive of GST) p.a. Effective	79,754 88,000 1,291,137 20,246,748 (1,753,378) 18,493,369 5,242,441 28,22% 5,537,805 1,240,678 1,0958 20,94% 5,423,726 29,81%	2,571 184,448 2,892,393 (250,483) 2,641,910 Per Townhouses 748,920 791,115	- 104 1,521 23,848 (2,065) - 21,783 Per GFA 6,175 6,523	0.0% 0.0% 0.3% 0.4% 5.4% 85.3% -7.4% 0.0%	80 1,291 18,576 18,576 Total Exc GST 5,537
Project Contingency (Reserve) Land Holding Costs Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax FAL COSTS (after GST reclaimed) formance Indicators Net Development Profit Development Margin (Profit/Risk Margin) Residual Land Value Net Present Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value Equity IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio	Based on Tai Based on Dis Per annum E Based on NP	rget Margin of 17% (scount Rate of 15%) ffective V (Exclusive of GS1	(Exclusive of GST) p.a. Effective	79,754 88,000 1,291,137 20,246,748 (1,753,378) 18,493,369 5,242,441 28,22% 5,537,805 1,240,678 1,0958 20,94% 5,423,726 29,81% 3,511,214 15,228,126 25,00%	2,571 184,448 2,892,393 (250,483) 2,641,910 Per Townhouses 748,920 791,115	- 104 1,521 23,848 (2,065) - 21,783 Per GFA 6,175 6,523	0.0% 0.0% 0.3% 0.4% 5.4% 85.3% -7.4% 0.0%	80, 1,291, 18,576, 18,576, Total Exc GST 5,537,
Project Contingency (Reserve) Land Holding Costs Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Coroorate Tax FAL COSTS (after GST reclaimed) formance Indicators Net Development Profit Development Margin (Profit/Risk Margin) Residual Land Value Net Present Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value Equity IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio Weighted Average Cost of Capital (WACC)	Based on Tai Based on Dis Per annum E Based on NP Per annum E	rget Margin of 17% (scount Rate of 15%) ffective V (Exclusive of GS1	(Exclusive of GST) p.a. Effective	79,754 88,000 1,291,137 20,246,748 (1,753,378) 18,493,369 5,242,441 28,22% 5,537,805 1,240,678 1,0958 20,94% 5,423,726 29,81% 3,511,214 15,528,126 25,00% 10,20%	2,571 184,448 2,892,393 (250,483) 2,641,910 Per Townhouses 748,920 791,115	- 104 1,521 23,848 (2,065) - 21,783 Per GFA 6,175 6,523	0.0% 0.0% 0.3% 0.4% 5.4% 85.3% -7.4% 0.0%	80 1,291 18,576 18,576 Total Exc GST 5,537
Project Contingency (Reserve) Land Holding Costs Pre-Sale Commissions Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax AL COSTS (after GST reclaimed) formance Indicators Net Development Profit Development Margin (Profit/Risk Margin) Residual Land Value Net Present Value Benefit Cost Ratio Project Internai Rate of Return (IRR) Residual Land Value Equity IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio Weighted Average Cost of Capital (WACC) Breakeven Date for Cumulative Cash Flow	Based on Tai Based on Dis Per annum E Based on NP	rget Margin of 17% (scount Rate of 15%) ffective V (Exclusive of GS1	(Exclusive of GST) p.a. Effective		2,571 184,448 2,892,393 (250,483) 2,641,910 Per Townhouses 748,920 791,115	- 104 1,521 23,848 (2,065) - 21,783 Per GFA 6,175 6,523	0.0% 0.0% 0.3% 0.4% 5.4% 85.3% -7.4% 0.0%	80 1,291 18,576 18,576 Total Exc GST 5,537
Project Contingency (Reserve) Land Holding Costs Frie-Sale Commissions Finance Charges (inc. Fees) Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corborate Tax FAL COSTS (after GST reclaimed) formance Indicators Net Development Profit Development Margin (Profit/Risk Margin) Residual Land Value Net Present Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value Equity IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio	Based on Tai Based on Dis Per annum E Based on NP Per annum E	rget Margin of 17% (scount Rate of 15%) ffective V (Exclusive of GS1	(Exclusive of GST) p.a. Effective	79,754 88,000 1,291,137 20,246,748 (1,753,378) 18,493,369 5,242,441 28,22% 5,537,805 1,240,678 1,0958 20,94% 5,423,726 29,81% 3,511,214 15,528,126 25,00% 10,20%	2,571 184,448 2,892,393 (250,483) 2,641,910 Per Townhouses 748,920 791,115	- 104 1,521 23,848 (2,065) - 21,783 Per GFA 6,175 6,523	0.0% 0.0% 0.3% 0.4% 5.4% 85.3% -7.4% 0.0%	80, 1,291, 18,576, 18,576, Total Exc GST 5,537,

SUMMARY OF PROJECT RETURNS

Valuation and Affordability Housing Assessment Option 5 - 10% monetary

5

Time Span:

Hill Licensed to: Hill PDA Pty Ltd

Jul-24 to Mar-28 (44 Months) Time Span: Type: Status: Site Area: #N/A Project Size: Jul-24 to Mar-28 Residential Under Review 1,132 SqM .75:1 7 Townhouses 849 GFA Equated GFA: 849 SqM 1 per 161.71 SqM of Site Area 1 per 1.33 SqM of Site Area

Auton Townows OFA Table Networks Dec of Townows Auton Statu Statu <th></th> <th>849 GFA</th> <th>1 per 1.33 SqM of Site Area</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>		849 GFA	1 per 1.33 SqM of Site Area						
Revenues Caractive VALID Counting Count of the c									Total Exc GST
Gross State Revenue 7 3.352.030.35 24.645.855 3.20.030 20.020 (10.8%) 24.4 Less Purbhase Cols 0 0 0.20 3.88 0 Less Purbhase Cols 0 0.300.00 (10.005) (10.005) (10.005) 0.00% 23.00 Less Purbhase Cols 0.00% 23.00 3.000.00 27.967 0.00% 23.00 Gross Sensil Income - - - 0.00% 0.00% 23.00% 0.00%	Revenues			1	AUD			rotar Net Nevenue	
Tombouse Lots 7 3.520,883.56 24,466,885		Quantity	SqM	AUD/Quantity					
Less Selling Costs (910.045) (910.045) (1.072) -3.8% (0 Less Puckass Rocts 23,755.810 3.380.030 27.957 100.0% 23. NET SALES REVENUE Quantity Sold AUD65Munnt - - 0.0% 23. Gross Rental Income - - - - 0.0% 20. Less Longings & Saunces - - - 0.0% 20. <td></td> <td>te</td> <td></td> <td></td> <td></td> <td>3,520,836</td> <td>29,029</td> <td>103.8%</td> <td>24,645,8 24,645,8</td>		te				3,520,836	29,029	103.8%	24,645,8 24,645,8
Less Puchases Costs 0.0% Ders FAXLES PUCHNUE 2,373,6310 3,380,330 27,957 100,0% 2,373,6310 3,380,330 27,957 100,0% 2,373,6310 3,380,330 27,957 100,0% 2,373,6310 3,380,330 27,957 100,0% 2,373,6310 3,380,330 27,957 100,0% 2,373,6310 3,380,330 2,390,330 2,390,330 2,390,330 2,390,330 2,390,330 2,390,330 2,390,330 2,390,330 2,390,430 2,330,330 2,390,430 2,330,330 2,390,430 2,330,330 2,79,570 100,0% 2,330,430 2,7,9,570 100,0% 2,330,430 2,7,9,570 100,0% 2,330,430 2,7,9,570 100,0% 2,330,430 2,7,9,570 100,0% 2,330,430 2,7,9,570 100,0% 2,330,430 2,7,9,570 100,0% 2,330,430 2,7,9,570 100,0% 2,330,430 2,7,9,570 100,0% 2,330,430 2,7,9,570 100,0% 2,330,430 2,7,9,570 100,0% 2,330,430 2,7,9,570 100,0% 2,330,430 2,7,9,570 <t< td=""><td></td><td>3</td><td>-</td><td>3,320,030.30</td><td></td><td>(130.006)</td><td>(1.072)</td><td>-3.8%</td><td>(827,3</td></t<>		3	-	3,320,030.30		(130.006)	(1.072)	-3.8%	(827,3
Dunnity Sold AUDISplatement Image: Sold Sold Sold Sold Sold Sold Sold Sold					-	-	-		()-
Gross Rental Income - - - 0.0% Less Outgrages Vacancies - - 0.0% Less Intimo Fees - - 0.0% Less Intimo Fees - - 0.0% Less Outgrassing Costs - - 0.0% Less Outgrassing Costs - - 0.0% Less Outgrassing Costs - - 0.0% Christ Informance - 23,755,810 3,380,830 27,357 100,0% 23,333 Christ Informance - 128,026 40,289 3333 12% 14,055 11,080 7,1% 11,080 7,1% 11,080 7,1% 11,080 7,1% 11,080 7,1% 11,080 7,1% 11,080 7,1% 11,080 7,1%	NET SALES REVENUE				23,735,810	3,390,830	27,957	100.0%	23,818,5
Less Cultigings & Visannies - - - 0.0% Less Cultiging Fees - - 0.0% Less Contentives (Rent Free & Fitou Costs) - 0.0% 0.0% Less Tomore Costs - 0.0% 0.0% Less Tomore Costs - 0.0% 0.0% Less Tomore Costs - 0.0% 0.0% MET RENTAL NOOME - - 0.0% Development Edited S15 reliation all Renoute 23,755,810 3,390,830 27,857 10.0% 23,755,810 23,755,810 23,755,810 23,755,810 23,755,810 23,755,810 23,755,810 23,755,810 23,755,810 23,755,810 23,755,810 23,755,810 27,857 10,0% 23,755,810 23,755,810 24,755,71 10,0% 24,755,71 11,75,755 11,814,757,71 16,85,372 19,804 42,755 11,314,775,72 16,853,972,71 16,853,972,71 10,954 42,955 11,314,771,7154,72 16,853,972,71 16,853,972,71 16,853,972,71 16,853,972,71,775,855 11,314,853									
Less Leiting Fées - - - 0.0% Less Normiters Rocks - - 0.0% Less Other Less Tumour Costs - 0.0% Less Other Less O				-					
Less Incomés (Pent Free & Fitout Costs) - - - 0.0% Less Turover Costs - - 0.0% 0.0% Less Turover Costs - - 0.0% 0.0% NET RENTAL NCOME - - 0.0% 0.0% Interest Roccived - - 0.0% 0.0% Other Incomé 23.755.80 3.390.830 27.957 100.0% 23.1 Less SST aufor (and Revenue Cost Land 2.466.435 athenist bur Furchares 0.0% 23.3 0.0% 23.3 TOTAL REVENUE (effor OST paid) 23.05.800 660.743 5.522 1.4% 4.4 Land Acquisition Costs 248.20.05 640.743 5.522 1.4% 4.4 Land Acquisition Costs 24.490.55 1.983 7.1% 1.5 Buill Form 9.607.332 1.372.455 1.372.455 1.37 4.85% 6.6 Statutory Fees 1.158.771 14.55.39 1.362 4.9% 4.1 2.5% 1.1 2.5% 1.5% 1.6					-	-			
Less Tumover Coats - - 0.0% Less Other Less		ut Costs)			_	-			
NET REITAL INCOME 0.0% Other Interest Records 0.0% 0.0% OTAL REVENUE (leftere GST paid) 23,755,810 3.390,830 27,957 100,00% 23,755,810 3.390,830 27,957 100,00% 23,755,810 3.390,830 27,957 100,00% 23,755,810 3.390,830 27,957 100,00% 23,755,810 3.390,830 27,957 100,00% 23,755,810 3.390,830 27,957 100,00% 23,755,810 3.390,830 27,957 100,00% 23,755,810 3.390,830 27,957 100,00% 23,755,810 3.390,830 27,957 100,00% 23,755,810 3.390,830 27,957 10,30% 1,36,757 11,316 4,556 8,552 19,81% 4,56 1,36,77 11,326 1,247,77 15,338 1,368 4,758 1,366 4,758 669 2,5%,6 1,166,777 11,353 1,46,76 1,56,77 1,353 1,358 4,45,75 1,358 4,45,76 1,56,77 1,353 1,45,77 1,353 <t< td=""><td></td><td>,</td><td></td><td></td><td>-</td><td>-</td><td>-</td><td></td><td></td></t<>		,			-	-	-		
Interest Roadwold 1 1 1 0.0% TOTAL REVENUE (hoter GST paid) 23.758.810 3.390.830 27.957 100.0% 23.300.800 27.957 100.0% 23.300.800 27.957 100.0% 23.300.800 27.957 100.0% 23.300.800 27.957 100.0% 23.300.800 27.957 100.0% 23.300.800 27.957 100.0% 23.300.800 27.957 100.0% 23.300.800 27.957 100.0% 23.300.800 27.957 100.0% 23.300.800 27.957 100.0% 23.300.800 27.957 100.0% 23.300.800 27.957 100.0% 23.300.800 27.957 100.0% 23.300.800 27.957 100.0% 23.300.800 27.957 100.0% 23.300.800 27.957 100.0% 23.300.800 23.300.800 23.300.800 27.957 100.0% 23.300.800 23.300.800 23.300.800 23.300.800 23.300.800 23.300.800 23.300.800 23.300.800 23.300.800 23.300.800 23.300.800 23.300.800 23.300.800 23.300.800 <td< td=""><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td>-</td><td></td><td></td></td<>					-	-	-		
Other Income - - - 0.0% 23.735.810 3.908.830 27.957 100.0% 23.705.70 TOTAL REVENUE (after GST paid) 23.735.810 3.390.830 27.957 100.0% 23.705.70 TOTAL REVENUE (after GST paid) 23.735.810 3.390.830 27.957 100.0% 23.705.70 TOTAL REVENUE (after GST paid) 23.735.810 3.390.830 27.957 100.0% 23.705.70 Land Acquisition Costs 669.743 5.522 19.8% 4.4 Land Acquisition Costs (nc. Contingency) 12.4%, 11.77.872 14.675 52.5% 11.5 Pointion 563.201 669.743 5.522 19.8% 4.4 Demolition 563.201 1.372.505 11.36 4.5% 8.4 Statutory Fees 24.00.871 1.55.53 1.365 4.9% 1.5 Affordable Housing Continuions 2.440.0871 34.298 2.84 10.3% 2.4 Professional Fees 2.440.0871 34.298 2.84 10.3% 2.4	NET RENTAL INCOME				-	-	-	0.0%	
TOTAL REVENUE (before GST paid) 22,758,10 3.390,830 27,957 100.0% 23,3 Costs - - 0.0% - 0.0% - - 0.0% - - 0.0% - - 0.0% - - 0.0% - - 0.0% - - 0.0% - - 0.0% - - 0.0% - - 0.0% - - 0.0% - - 0.0% - - 0.0% - - 0.0% - - 0.0% - - 0.0% - - 0.0% - - 0.0% - - 0.0% - 0.0% - 0.0% - - 0.0% - 0.0% - 0.0% - 0.0% - 0.0% - 0.0% - 0.0% - 0.0% - 0.0% - 0.0% - 0.0% - 0.0% - 0.0%	Interest Received				-	-	-	0.0%	
Less GST paid on all Revenue Revenue Revenue 0.0% 0.0% DCAL REVENUE (after GST paid) 23.375.810 3.390.830 27.957 100.0% 23.4 Land Purchase Cost Land Apushistic Octsts 4.685.200 669.743 5.522 19.8% 4.4 Land Apushistic Octsts 282.095 40.299 332 1.2% 4.5 Construction Costs (inc. Contingency) 12.450,104 1.77.8472 14.675 52.5% 11,630 7.7% 14.655 Demonition 0.97.444 1.65.39 1.365 4.9% 1.1 4.5% 4.6%					-	-	-		
OTAL REVENUE (after GST paid) 23,735,810 3,390,830 27,957 100.0% 23,3 Costs					23,735,810	3,390,830	27,957		23,818,
Costs 4.888.200 669.743 5.522 19.8% 4.4 Land Acquisition Costs 12.489,104 1.779.872 14.675 5.528 12.8% 4.4 Construction Costs (inc. Contingency) 12.489,104 1.779.872 14.675 52.5% 11.16 Performance 9.607.537 1.372.505 11.316 40.5% 66 Contingency 0.563.291 84.766 666 2.5% 1 Predesional Fee 1.152.771 153.538 1.383 1.485 1.355 <td></td> <td>Excludes 2.464.585 w</td> <td>withheld by Purchasers</td> <td></td> <td>23.735.810</td> <td>3.390.830</td> <td>27.957</td> <td></td> <td>23,818,</td>		Excludes 2.464.585 w	withheld by Purchasers		23.735.810	3.390.830	27.957		23,818,
Land Acquisition Costs 4.688,200 666,743 5,522 19,8% 4,4 Land Acquisition Costs 12,839,104 1,779,872 14,675 55,25% 11,7 Preliminaries 1,883,872 240,553 1,383 7,1% 1,6 Built Form 9,607,537 1,372,505 11,316 40,5% 8,6 Consingency 533,291 44,756 669 2,5% 1,6 Construction Costs 240,650 343,283 6,8% 1,0 3,5 Profescional Fees 1,186,711 165,38 1,38 4,9% 1,0 Miscelaneous Costs 3 - - - 0,0% 2,446,500 343,298 2,88 1,03% 2,4 Miscelaneous Costs 3 - - - 0,0% - - 0,0% - - 0,0% - - 0,0% - - 0,0% - - 0,0% - - 0,0% - - 0,0% - -						-,			
Land Acquisition Costs 282.095 40.299 3.32 1.2% 2 Construction Costs (inc. Contingency) 12,459,104 1.779,872 14,675 52.5% 11, Built Form 9,607,537 1.327,2505 11,316 40.5% 8. Demolition 533,221 84,756 6699 2.5% 1 Professional Fees 1,188,771 165,539 1.305 4.4% 1 Statutory Fees 2,446,500 349,766 2.84 10,5% 2 Professional Fees 2,446,500 349,766 2.84 10,5% 2 Affordable Housing Contributions 2,446,500 349,766 2.864 10,5% 2 Projessional Fees 1,138,771 165,539 3.35 4.49% 0.3% Projessional Contingency (Reserve) 2,448,500 349,766 2.804 10,3% 2 Land Holding Costs 79,754 11,333 94 0.3% 11 10,4% Inder Cost Resente 1,434,732 204,962 <					1 000 000	000 740	5 500	10.000	1.000
Construction Costs (inc. Contingency) 112,459,104 1.779,872 14,675 52,5% 11,1 Buill Form 50,607,537 1,372,505 11,316 40,55% 8,8 Demolition 533,291 84,756 699 2,5% 6 Professional Fees 1,158,771 1165,539 1,365 4,9% 11, Statutory Fees 2,40,087 34,296 2.88 10,% 2 Affordable Housing Contributions 2,448,50 349,786 2,848 10,3% 2 Miscellaneous Costs 2 - - - 0,0% - 0,0% Project Contingency (Reserve) - - - 0,0% - - 0,0% Intarc Charges (Inc. Fees) 14,43,72 204,682 16,90 0,4% 1 0,7% Intarc Charges (Inc. Fees) 14,43,72 204,682 16,90 0,4% 1 1,78,051 0,21,150 0,21,150 0,21,150 0,24,162 1,65 0,66 1,22,80,23 3,270,035 26									4,262, 279,
Built Form Demolition 9,607,537 1,372,505 11,316 40,6% 82, 533,291 84,756 6099 2,2% 553,291 84,756 6099 2,6% 553,291 84,756 6099 2,6% 553,291 84,756 6099 2,5% 55 4,5% 553,291 1,585,711 155,539 1,385 4,4% 50 34,756 4699 2,5% 55 4,5% 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55		ency)							11,326,
Demolition Contingency 574/404 20.08 677 2.4% 2 Professional Fees 1,158,771 165.539 1,365 4.9% 1,1 Statutory Fees 240,087 34.298 283 1,0% 34.298 283 1,0% 34.298 283 1,0% 34.298 283 1,0% 34.298 283 1,0% 34.298 283 1,0% 34.298 283 1,0% 34.298 283 1,0% 34.298 283 1,0% 2446,500 349,766 2.884 10.3% 24 34.776 0,0% 1,1 1,4% 1,1 1,4% 1,1 1,4% 1,1 1,4% 1,1 1,4% 1,1 1,4% 1,1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1,530,</td>									1,530,
Contingency 593 291 84 756 699 2.5% 4.4 Professional Fees 11,15,771 165,539 1.365 4.9% 1. Statutory Fees 240,087 34,298 2.83 1.0% 2.4 Affordable Housing Contributions 2,448,500 349,786 2.884 10.3% 2.4 Miscellaneous Costs 3 - - 0.0% 0.0% 0.0% 0.0% Project Contingency (Reserve) - - 0.0%									8,734, 522.
Professional Fees 1,168,771 165,539 1,365 4.9% 1,1 Affordable Housing Contributions 2,448,500 349,786 2,884 10.3% 2,4 Miscellaneous Costs 3 2,448,500 349,786 2,884 10.3% 2,4 Miscellaneous Costs 3 - - 0.0% - 0.0% Finance Charges (nc. Fees) - - 0.0% - - 0.0% Finance Charges (nc. Fees) 11,333 94 0.3% - - - 0.0% Interest Expense 99,000 14,143 117 0.4% - - - 0.0% 1.434,732 204,962 1.800 6.0% 1.4 1.7 0.4% 2.1 1.432,732 204,962 1.800 6.0% 1.4 1.4 1.7 0.4% 2.1 1.85 1.4 1.7 0.4% 2.4 1.4 1.7 0.4% 2.4 1.4 1.7 0.4% 2.4 1.4 1.7 0.4% 2.4 1.4 1.7 0.4% 1.4 1.7 1.4 1.4 1.7 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>522, 539,</td>									522, 539,
Affordable Housing Contributions 2,448,500 349,786 2,884 10.3% 2,4 Miscellaneous Costs 3 - - 0.0% Miscellaneous Costs 3 - - 0.0% Project Contingency (Reserve) - - 0.0% Land Holding Costs 79,754 11,333 94 0.3% Pre-Sale Commissions - - - 0.0% TOTAL COSTS (hefore GST reclaimed) 22,890,243 3,270,035 26,961 96,4% 21,1 Less GST reclaimed (1,758,051) (251,150) (2,071) -7,4% - - - 0,0% TOTAL COSTS (after GST reclaimed) 22,890,243 3,270,035 26,961 96,4% 21,1 -	Professional Fees	,			1,158,771	165,539	1,365	4.9%	1,053,
Miscellaneous Costs 2									240,
Miscellaneous Costs 3 - - - 0.0% Project Contingency (Reserve) - - 0.0% Land Holding Costs 79,754 11,333 94 0.3% Pre-Sale Commissions 99,000 14,143 117 0.0% Interest Expense 1,434,732 204,962 1,690 6.0% 1,4 Less GST reclaimed (1,758,051) (2,071) -7.4% - 0.0% OTAL COSTS (after GST reclaimed) 21,132,192 3,018,885 24,891 89.0% 21,2 orter formance Indicators 2,603,618 371,945 3,067 -					2,448,500	349,786	2,884		2,448,
Land Holding Costs 79,754 11,393 94 0.3% Pre-Sale Commissions - - - 0.0% Finance Charges (inc. Fees) 14,143 117 0.4% Interest Expense 14,44,732 204,962 1.600 6.0% 1. TOTAL COSTS (before GST reclaimed) 22,890,243 3,270,035 26,961 96,4% 21,1 Less GST reclaimed (1.758,051) (251,150) (2,071) -7.4% - 0.0% OTAL COSTS (before GST reclaimed) 21,132,192 3,018,885 24,991 89,0% 21,3 OTAL COSTS (after GST reclaimed) 21,132,192 3,018,885 24,991 89,0% 21,3 OTAL COSTS (after GST reclaimed) 21,132,192 3,018,885 24,991 89,0% 21,3 OTAL COSTS (after GST reclaimed) 21,132,192 3,018,885 24,991 89,0% 21,3 off Net Development Profit 2,603,618 371,945 3,067 Total Exc * Net Present Value Based on btal costs (stc selling & leasing costs)	Miscellaneous Costs 3				-	-	-	0.0%	
Pre-Sale Commissions - - 0.0% Finance Charges (inc. Fees) 1,434,732 204,962 1,690 6.0% 1,434,732 Interest Expense 1,434,732 204,962 1,690 6.0% 1,434,732 TOTAL COSTS (before GST reclaimed) 22,890,243 3,270,035 26,961 96,4% 21,12 Less GST reclaimed (1,758,051) (251,150) (2,071) -7,4% 0.0% PLIS Corrorate Tax 21,132,192 3,018,885 24,891 89.0% 21,3 OTAL COSTS (after GST reclaimed) 21,032,192 3,018,885 24,891 89.0% 21,3 or Corrorate Tax 21,032,192 3,018,885 24,891 89.0% 21,3 or Corrorate Tax 2,603,618 371,945 3,067 3,067 or Corrorate Tax 2,603,618 371,945 3,067 3,06 or Corrorate Tax 12,27% 3,648,469 521,210 4,297 3,0 or Corrorate Tax 13,648,469 521,210 4,297 3,0 3,0	Project Contingency (Reserve)								
Finance Charges (inc. Fees) 99,000 14,143 117 0.4% Interest Expense 1434,732 204,962 1,690 6.0% 14,143 TOTAL COSTS (before GST reclaimed) 22,890,243 3,270,035 26,961 96,4% 21,1 Less GST reclaimed (1,758,051) (2,071) -7.4% 0.0% DTAL COSTS (after GST reclaimed) 21,132,192 3,018,885 24,891 89.0% 21,1 TAL COSTS (after GST reclaimed) 21,132,192 3,018,885 24,891 89.0% 21,1 OTAL COSTS (after GST reclaimed) 21,132,192 3,018,885 24,891 89.0% 21,1 of the GST reclaimed 2603,618 371,945 3,067 Total Exercite 1 * a Development Margin (Profit/Risk Margin) Based on total costs (exc selling & leasing costs) 12,27% 3,648,469 521,210 4,297 3,6 * Benefit Cost Ratio Per annum Effective (578,880) 0.9608 12,34% 4,382 3,3 * Residual Land Value Based on NPV (Exclusive of GST) 3,719,958 531,423 4,382 3,3 * Equity IRR <t< td=""><td></td><td></td><td></td><td></td><td>79,754</td><td>11,393</td><td></td><td></td><td>79,</td></t<>					79,754	11,393			79,
Interest Expense 1,434,732 204,962 1,690 6.0% 1,4 TOTAL COSTS (before GST reclaimed) 22,890,243 3,270,035 26,961 96,4% 21,12 Plus Conporate Tax - - - 0,0% - 0,0% DTAL COSTS (after GST reclaimed) 21,132,192 3,018,885 24,891 89.0% 21,1 OTAL COSTS (after GST reclaimed) 21,132,192 3,018,885 24,891 89.0% 21,1 Orgonance Indicators Per GFA Total Exc - - - 0,0% * Net Development Profit 2,603,618 371,945 3,067 - <td< td=""><td>Finance Charges (inc. Fees)</td><td></td><td></td><td></td><td>99,000</td><td>14,143</td><td>117</td><td></td><td>90,</td></td<>	Finance Charges (inc. Fees)				99,000	14,143	117		90,
Less GST reclaimed Plus Corborate Tax (1,758,051) (251,150) (2,071) -7.4% 0.0% DTAL COSTS (after GST reclaimed) 21,132,192 3,018,885 24,891 89.0% 21,2 off 21,132,192 3,018,885 24,891 89.0% 21,2 off Per Combouses Per GFA Total Exc ¹ Net Development Profit 2,603,618 371,945 3,067 ³ Development Margin (Profit/Risk Margin) Based on total costs (sec setting & leasing costs) 12.27% 3,648,469 521,210 4,297 3,6 ⁶ Net Present Value Based on Discount Rate of 15% p.a. Effective 0.9608 0.9608 531,423 4,382 3,7 ⁶ Residual Land Value Based on NPV (Exclusive of GST) 3,719,958 531,423 4,382 3,7 ⁶ Residual Land Value Based on NPV (Exclusive of GST) 3,719,958 531,423 4,382 3,7 ⁶ Residual Land Value Based on NPV (Exclusive of GST) 3,719,958 531,423 4,382 3,7 ⁶ Residual Land Value Based on NPV (Exclusive of GST) 3,719,958 <td>Interest Expense</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1,434,</td>	Interest Expense								1,434,
Plus Corporate Tax 0.0% DTAL COSTS (after GST reclaimed) 21,132,192 3,018,885 24,891 89.0% 21,1 OTAL COSTS (after GST reclaimed) 21,132,192 3,018,885 24,891 89.0% 21,2 erformance Indicators Per Cownhouses Per GFA Total Exc ³ Net Development Profit 2,603,618 371,945 3,067 ⁴ Residual Land Value Based on total costs (ecc selling & leasing costs) 12,27% 4,297 3,6 ⁵ Net Present Value Based on Discount Rate of 15% p.a. Effective (578,880) 0.9608 7 70,960 7 ⁶ Residual Land Value Based on NFV (Exclusive of GST) 3,719,958 531,423 4,382 3,1 ⁶ Residual Land Value Based on NFV (Exclusive of GST) 3,719,958 531,423 4,382 3,1 ⁶ Residual Land Value Based on NFV (Exclusive of GST) 3,719,958 531,423 4,382 3,1 ⁶ Residual Land Value Based on NFV (Exclusive of GST) 3,719,958 531,423 4,382 3,1 ⁶ Residual Land Value Based on NFV (Exclusive of GST) 3,719,958 531,423 4,382		ned)							21,214,
Per formance Indicators Per GFA Total Exc. * Net Development Profit 2,603,618 371,945 3,067 * A Development Margin (Profit/Risk Margin) Based on total costs (exc selling & leasing costs) 12.27% 3,848,469 521,210 4,297 3,6 * Net Development Margin (Profit/Risk Margin) Based on total costs (exc selling & leasing costs) 12.27% 3,648,469 521,210 4,297 3,6 * Net Present Value Based on Discourt Rate of 15% p.a. Effective (578,880) 0.9608 9 9 9 * Project Internal Rate of Return (IRR) Per annum Effective 12.34% 3,719,958 531,423 4,382 3,7 Equity IRR Per annum Effective 15.36% 4,010,259 17,352,852 3,00% * Peak Debt Ratio 25.00% 10,20% 10,20% 10,20%					(1,756,051)	(251,150)	(2,071)		
* Net Development Profit 2,603,618 371,945 3,067 ³ Development Margin (Profit/Risk Margin) Based on total costs (sec setting & leasing costs) 12.27% 3,648,469 521,210 4,297 3,6 ⁶ Residual Land Value Based on Discount Rate of 15% p.a. Effective (578,880) 0.9908 9008 7 9 7 9 12.34% 8 8 8 8 8 12.34% 3,719,958 531,423 4,382 3,71 ⁶ Residual Land Value Based on NPV (Exclusive of GST) 3,719,958 531,423 4,382 3,71 ⁶ Residual Land Value Based on NPV (Exclusive of GST) 3,719,958 531,423 4,382 3,71 ⁶ Equity IRR Equity IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio Per annum Effective 17,352,852 15,36% 4,010,259 17,352,852 25,00% 10,20% ⁹ Weighted Average Cost of Capital (WACC) 10,20% 10,20% 10,20% 10,20% 10,20% 10,20% 10,20%	TAL COSTS (after GST reclaimed)				21,132,192	3,018,885	24,891	89.0%	21,214,
³ Development Margin (Profit/Risk Margin) ⁸ Residual Land Value ⁹ Net Present Value ⁹ Based on Target Margin of 17% (Exclusive of GST) ⁹ Net Present Value ⁹ Based on Discourt Rate of 15% p.a. Effective ⁹ Based on NPV (Exclusive of GST) ⁹ Residual Land Value ⁹ Project Internal Rate of Return (IRR) ⁹ Residual Land Value ⁹ Residual Land Value ⁹ Residual Land Value ⁹ Weighted Average Cost of Capital (WACC) ⁹ Weighted Average Cost of Capital (WACC)	rformance Indicators					Per Townhouses	Per GFA		Total Exc GST
* Residual Land Value Based on Target Margin of 17% (Exclusive of GST) 3,648,469 521,210 4,297 3,6 * Net Present Value Based on Discount Rate of 15% p.a. Effective (578,880) 0.9608 0.9608 3,719,958 531,423 4,382 3,7 * Residual Land Value Based on NPV (Exclusive of GST) 3,719,958 531,423 4,382 3,7 * Residual Land Value Based on NPV (Exclusive of GST) 3,719,958 531,423 4,382 3,7 * Equity IRR Per annum Effective 15,36% 4,010,259									
* Net Present Value Based on Discount Rate of 15% p.a. Effective (578,880) * Benefit Cost Ratio 0.9608 * Project Internal Rate of Return (IRR) Per annum Effective * Residual Land Value Based on NPV (Exclusive of GST) * Residual Land Value Based on NPV (Exclusive of GST) * Residual Land Value Per annum Effective * Residual Land Value Per annum Effective * Residual Land Value 15.36% * Equity IRR Per annum Effective * Equity Contribution 15.36% * Peak Debt Exposure 17.352,852 Equity to Debt Ratio 10.20%					2,603,618	371,945	3,067		
⁶ Benefit Cost Ratio 0.9608 ⁷ Project Internal Rate of Return (IRR) Per annum Effective 12.34% ⁸ Residual Land Value Based on NPV (Exclusive of GST) 3,719,958 Equity IRR Per annum Effective 15.36% Equity Contribution 4,010,259 Peak Debt Exposure 17,352,852 Equity to Debt Ratio 25.00%	¹ Net Development Profit ³ Development Margin (Profit/Risk M	fargin)	Based on total costs (exc se	elling & leasing costs)	12.27%	371,945			
⁶ Benefit Cost Ratio 0.9608 ⁷ Project Internal Rate of Return (IRR) Per annum Effective 12.34% ⁸ Residual Land Value Based on NPV (Exclusive of GST) 3,719,958 531,423 4,382 3,7 Equity IRR Per annum Effective 15.36% 4,010,259 17,352,852 4,010,259 4,010,259 Peak Debt Exposure 17,352,852 25.00% 10.20% 4,010,259 4,010,259	¹ Net Development Profit ³ Development Margin (Profit/Risk M	flargin)			12.27%				3,648,
7 Project Internal Rate of Return (IRR) Per annum Effective 12.34% 8 Residual Land Value Based on NPV (Exclusive of GST) 3,719,958 531,423 4,382 4,882 3,719,958 4,882 4,882 4,882 3,719,958 4,982 15,36% 4,010,259 4,010,259 9 Yeaghted Average Cost of Capital (WACC)	¹ Net Development Profit ³ Development Margin (Profit/Risk M ⁴ Residual Land Value	<i>l</i> largin)	Based on Target Margin of	17% (Exclusive of GST)	12.27% 3,648,469				3,648,
Equity IRR Per annum Effective 15.36% Equity Contribution 4,010,259 Peak Debt Exposure 17,352,852 Equity to Debt Ratio 25.00% ⁹ Weighted Average Cost of Capital (WACC) 10.20%	¹ Net Development Profit ³ Development Margin (Profit/Risk M ⁴ Residual Land Value ⁵ Net Present Value ⁶ Benefit Cost Ratio		Based on Target Margin of	17% (Exclusive of GST)	12.27% 3,648,469 (578,880) 0.9608				3,648,
Equity Contribution 4,010,259 Peak Debt Exposure 17,352,852 Equity to Debt Ratio 25.00% ⁹ Weighted Average Cost of Capital (WACC) 10.20%	 Net Development Profit ³ Development Margin (Profit/Risk M ⁴ Residual Land Value ⁵ Net Present Value ⁶ Benefit Cost Ratio ⁶ Project Internal Rate of Return (IR 		Based on Target Margin of Based on Discount Rate of Per annum Effective	17% (Exclusive of GST) 15% p.a. Effective	12.27% 3,648,469 (578,880) 0.9608 12.34%	521,210	4,297		
Equity Contribution 4,010,259 Peak Debt Exposure 17,352,852 Equity to Debt Ratio 25.00% ⁹ Weighted Average Cost of Capital (WACC) 10.20%	 Net Development Profit ³ Development Margin (Profit/Risk M ⁴ Residual Land Value ⁵ Net Present Value ⁶ Benefit Cost Ratio ⁶ Project Internal Rate of Return (IR 		Based on Target Margin of Based on Discount Rate of Per annum Effective	17% (Exclusive of GST) 15% p.a. Effective	12.27% 3,648,469 (578,880) 0.9608 12.34%	521,210	4,297		
Equity to Debt Ratio 25.00% ⁹ Weighted Average Cost of Capital (WACC) 10.20%	 Net Development Profit Development Margin (Profit/Risk M Residual Land Value Net Present Value Benefit Cost Ratio Project Internal Rate of Return (IR Residual Land Value 		Based on Target Margin of Based on Discount Rate of Per annum Effective Based on NPV (Exclusive o	17% (Exclusive of GST) 15% p.a. Effective	12.27% 3,648,469 (578,880) 0.9608 12.34% 3,719,958	521,210	4,297		
⁹ Weighted Average Cost of Capital (WACC) 10.20%	¹ Net Development Profit ³ Development Margin (Profit/Risk M ⁴ Residual Land Value ⁵ Net Present Value ⁶ Benefit Cost Ratio ⁷ Project Internal Rate of Return (IR ⁸ Residual Land Value Equity IRR		Based on Target Margin of Based on Discount Rate of Per annum Effective Based on NPV (Exclusive o	17% (Exclusive of GST) 15% p.a. Effective	12.27% 3,648,469 (578,880) 0.9608 12.34% 3,719,958 15.36%	521,210	4,297		3,648, 3,719,
⁹ Weighted Average Cost of Capital (WACC) 10.20%	¹ Net Development Profit ³ Development Margin (Profit/Risk M ⁴ Residual Land Value ⁵ Net Present Value ⁶ Benefit Cost Ratio ⁷ Project Internal Rate of Return (IR ⁹ Residual Land Value Equity IRR Equity IRR Equity Contribution Peak Debt Exposure		Based on Target Margin of Based on Discount Rate of Per annum Effective Based on NPV (Exclusive o	17% (Exclusive of GST) 15% p.a. Effective	12.27% 3,648,469 (578,880) 0.9608 12.34% 3,719,958 15.36% 4,010,259 17,352,852	521,210	4,297		
¹⁰ Broakovon Data far Cumulativo Cook Elow	¹ Net Development Profit ³ Development Margin (Profit/Risk M ⁴ Residual Land Value ⁵ Net Present Value ⁶ Benefit Cost Ratio ⁷ Project Internal Rate of Return (IR ⁹ Residual Land Value Equity IRR Equity IRR Equity Contribution Peak Debt Exposure		Based on Target Margin of Based on Discount Rate of Per annum Effective Based on NPV (Exclusive o	17% (Exclusive of GST) 15% p.a. Effective	12.27% 3,648,469 (578,880) 0.9608 12.34% 3,719,958 15.36% 4,010,259 17,352,852	521,210	4,297		
	¹ Net Development Profit ³ Development Margin (Profit/Risk M ⁴ Residual Land Value ⁵ Net Present Value ⁶ Benefit Cost Ratio ⁷ Project Internal Rate of Return (IR ⁸ Residual Land Value Equity IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio	R)	Based on Target Margin of Based on Discount Rate of Per annum Effective Based on NPV (Exclusive o	17% (Exclusive of GST) 15% p.a. Effective	12.27% 3,648,469 (578,880) 0.9608 12.34% 3,719,958 15.36% 4,010,259 17,352,852 25.00%	521,210	4,297		
¹¹ Yield on Cost 0.00%	¹ Net Development Profit ³ Development Margin (Profit/Risk M ⁴ Residual Land Value ⁵ Net Present Value ⁶ Benefit Cost Ratio ⁷ Project Internal Rate of Return (IR ⁸ Residual Land Value Equity IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio ⁹ Weighted Average Cost of Capital (V ⁹ Breakven Date for Cumulative Casl	R)	Based on Target Margin of Based on Discount Rate of Per annum Effective Based on NPV (Exclusive o	17% (Exclusive of GST) 15% p.a. Effective	12.27% 3,648,469 (578,880) 0,9608 12.34% 3,719,958 15.36% 4,010,259 17,352,852 25.00% 10.20% Mar-2028	521,210	4,297		
	¹ Net Development Profit ³ Development Margin (Profit/Risk M ⁴ Residual Land Value ⁶ Net Present Value ⁶ Benefit Cost Ratio ⁷ Project Internal Rate of Return (IR ⁸ Residual Land Value Equity IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio ⁹ Weighted Average Cost of Capital (V ⁹ Breakeven Date for Cumulative Casl ⁹ Vield on Cost	R)	Based on Target Margin of Based on Discount Rate of Per annum Effective Based on NPV (Exclusive o Per annum Effective	17% (Exclusive of GST) 15% p.a. Effective	12.27% 3,648,469 (578,880) 0.9608 12.34% 3,719,958 15.36% 4,010,259 17,352,852 25.00% 10.20% Mar-2028 0.00%	521,210	4,297		
Diedreven Date für Guthulduve Gash Flow Month 44 Midi-2020	¹ Net Development Profit ³ Development Margin (Profit/Risk N ⁴ Residual Land Value ⁵ Net Present Value ⁵ Benefit Cost Ratio ⁷ Project Internal Rate of Return (IR ⁸ Residual Land Value Equity IRR Equity Contribution		Based on Target Margin of Based on Discount Rate of Per annum Effective Based on NPV (Exclusive o	17% (Exclusive of GST) 15% p.a. Effective	12.27% 3,648,469 (578,880) 0.9608 12.34% 3,719,958 15.36% 4,010,259	521,210	4,297		
¹² Rent Cover N.A.	¹ Net Development Profit ³ Development Margin (Profit/Risk M ⁴ Residual Land Value ⁶ Net Present Value ⁶ Benefit Cost Ratio ⁷ Project Internal Rate of Return (IR ⁸ Residual Land Value Equity IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio ⁹ Weighted Average Cost of Capital (V ⁹ Breakeven Date for Cumulative Casl ⁹ Vield on Cost	R)	Based on Target Margin of Based on Discount Rate of Per annum Effective Based on NPV (Exclusive o Per annum Effective	17% (Exclusive of GST) 15% p.a. Effective	12.27% 3,648,469 (578,880) 0.9608 12.34% 3,719,958 15.36% 4,010,259 17,352,852 25.00% 10.20% Mar-2028 0.00%	521,210	4,297		

¹³ Profit Erosion
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 Forhit Erosion
 Forhit
 Forhit

SUMMARY OF PROJECT RETURNS

Valuation and Affordability Housing Assessment Tipping point

1

Time Span:

Jan-25 to Sep-28 (44 Months)



Time Span: Type: Status: Site Area: #N/A Project Size: Jan-25 to Sep-2 Residential Under Review 1,132 SqM .75:1 7 Townhouses 849 GFA Equated GFA: 849 SqM 1 per 161.71 SqM of Site Area 1 per 1.33 SqM of Site Area

Revenues							Total	AUD Per	AUD Per	% of	Total
Boyonuos										76 UI	
Dovonuos							AUD	Townhouses	GFA	Total Net Revenue	Exc GST
Revenues											
	Quantity	-	SqM		AUD/Quant		04.045.055			(00.00)	
Gross Sales Revenue Townhouse Lots		7		-	3,520,8 3,520,8		24,645,855 24,645,855	3,520,836	29,029	103.8%	24,645,85 24,645,85
Less Selling Costs		1		-	3,320,8	0.30	(910,045)	(130,006	i) (1,072	-3.8%	(827,31
Less Purchasers Costs							-	(100,000	-	0.0%	(021,01
NET SALES REVENUE							23,735,810	3,390,830	27,957	100.0%	23,818,54
	Quantity		SqM		AUD/SqM/an	um					
Gross Rental Income		-		-		-	-	-	-	0.0%	
Less Outgoings & Vacancies							-	-	-	0.0%	
Less Letting Fees	ata)						-	-	-	0.0% 0.0%	
Less Incentives (Rent Free & Fitout Cos Less Turnover Costs	515)							-	1	0.0%	
Less Other Leasing Costs							-	-	-	0.0%	
NET RENTAL INCOME							-	-	-	0.0%	
Interest Received							-	-	-	0.0%	
Other Income							-	-	-	0.0%	
TOTAL REVENUE (before GST paid)							23,735,810	3,390,830	27,957	100.0%	23,818,5
Less GST paid on all Revenue Excl TAL REVENUE (after GST paid)	udes 2.464.585 1	withheld by Pur	rchasers				- 23,735,810	3,390,830	27,957	0.0%	23,818,5
							23,735,610	3,350,830	21,951	100.078	23,010,0
Costs											
Land Purchase Cost							4,688,200	669,743		19.8%	4,262,0
Land Acquisition Costs Construction Costs (inc. Contingency)							282,095 12,459,104	40,299 1,779,872		1.2% 52.5%	279,9 11,326,4
Preliminaries							1,683,872	240,553		7.1%	1,530,7
Built Form							9,607,537	1,372,505		40.5%	8,734,1
Demolition Contingency							574,404 593,291	82,058 84,756		2.4% 2.5%	522,1 539,3
Professional Fees							1,145,641	163,663		4.8%	1,041,4
Statutory Fees							240,087	34,298		1.0%	240,0
Affordable Housing Contributions Miscellaneous Costs 2							1,652,738	236,105	1,947	7.0% 0.0%	1,652,7
Miscellaneous Costs 3							-	-	-	0.0%	
Project Contingency (Reserve)							-	-	-	0.0%	70 7
Land Holding Costs Pre-Sale Commissions							79,754	11,393	94	0.3%	79,7
								-	-	0.0%	
Finance Charges (inc. Fees)							- 99,000	- 14,143	117	0.0% 0.4%	
Interest Expense							1,388,253	198,322	1,635	0.4% 5.8%	90,0 1,388,2
Interest Expense TOTAL COSTS (before GST reclaimed)							1,388,253 22,034,872	198,322 3,147,839	1,635 25,954	0.4% 5.8% 92.8%	90,0 1,388,2
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax							1,388,253	198,322	1,635 25,954	0.4% 5.8% 92.8%	90,0 1,388,2
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax							1,388,253 22,034,872	198,322 3,147,839	1,635 25,954)) (2,069	0.4% 5.8% 92.8% -7.4%	90,00 1,388,29 20,360,74
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax TAL COSTS (after GST reclaimed)							1,388,253 22,034,872 (1,756,857)	198,322 3,147,839 (250,980	1,635 25,954)) (2,069	0.4% 5.8% 92.8% -7.4% 0.0%	90,0 1,388,2 20,360,7
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax TAL COSTS (after GST reclaimed)							1,388,253 22,034,872 (1,756,857)	198,322 3,147,839 (250,980 - 2,896,859	1,635 25,954 0) (2,069 	0.4% 5.8% 92.8% -7.4% 0.0%	90,00 1,388,22 20,360,74 20,360,74
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax VTAL COSTS (after GST reclaimed) erformance Indicators 1 Net Development Profit							1,388,253 22,034,872 (1,756,857) 	198,322 3,147,839 (250,980 - 2,896,859 Per Townhouses	1,635 25,954 0) (2,069 	0.4% 5.8% 92.8% -7.4% 0.0%	90,00 1,388,22 20,360,74 20,360,74
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax TAL COSTS (after GST reclaimed) rformance Indicators Net Development Profit Development Margin (Profit/Risk Margin	n)				& leasing costs)		1,388,253 22,034,872 (1,756,857) 	198,322 3,147,833 (250,980 - 2,896,859 Per Townhouses 493,971	e 1,635 25,954)) (2,069 23,885 Per GFA 4,073	0.4% 5.8% 92.8% -7.4% 0.0%	90,01 1,388,21 20,360,74 20,360,74 20,360,74 Total Exc GST
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax TAL COSTS (after GST reclaimed) rformance Indicators Net Development Profit Development Margin (Profit/Risk Margin	n)				& leasing costs) Exclusive of GST)		1,388,253 22,034,872 (1,756,857) 	198,322 3,147,839 (250,980 - 2,896,859 Per Townhouses	e 1,635 25,954)) (2,069 23,885 Per GFA 4,073	0.4% 5.8% 92.8% -7.4% 0.0%	90,0 1,388,2 20,360,7 20,360,7
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax FAL COSTS (after GST reclaimed) formance Indicators Net Development Profit Development Margin (Profit/Risk Margin Residual Land Value	n)	Based on	Target Març	jin of 17% (Exclusive of GST)		1,388,253 22,034,872 (1,756,857) 20,278,014 3,457,796 16.98% 4,259,529	198,322 3,147,833 (250,980 - 2,896,859 Per Townhouses 493,971	e 1,635 25,954)) (2,069 23,885 Per GFA 4,073	0.4% 5.8% 92.8% -7.4% 0.0%	90,0 1,388,2 20,360,7 20,360,7 Total Exc GST
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax TAL COSTS (after GST reclaimed) rformance Indicators Net Development Profit Development Margin (Profit/Risk Margin Residual Land Value Net Present Value	n)	Based on	Target Març	jin of 17% (1,388,253 22,034,872 (1,756,857) 	198,322 3,147,833 (250,980 - 2,896,859 Per Townhouses 493,971	e 1,635 25,954)) (2,069 23,885 Per GFA 4,073	0.4% 5.8% 92.8% -7.4% 0.0%	90,0 1,388,2 20,360,7 20,360,7 Total Exc GST
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Coroorate Tax TAL COSTS (after GST reclaimed) rformance Indicators Net Development Profit Development Margin (Profit/Risk Margin Residual Land Value Net Present Value Benefit Cost Ratio	n)	Based on Based on	Target Marg	jin of 17% (Exclusive of GST)		1,388,253 22,034,872 (1,756,857) 20,278,014 3,457,796 16,98% 4,259,529 10,103 1.0007	198,322 3,147,833 (250,980 - 2,896,859 Per Townhouses 493,971	e 1,635 25,954)) (2,069 23,885 Per GFA 4,073	0.4% 5.8% 92.8% -7.4% 0.0%	90,0 1,388,2 20,360,7 20,360,7 Total Exc GST
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax TAL COSTS (after GST reclaimed) rformance Indicators Net Development Profit Development Margin (Profit/Risk Margin Residual Land Value Net Present Value Benefit Cost Ratio Project Internal Rate of Return (IRR)	n)	Based on Bas	Target Marg	jin of 17% (ate of 15% p	(Exclusive of GST) p.a. Effective		1,388,253 22,034,872 (1,756,857) 	198,322 3,147,833 (250,980 - 2,896,859 Per Townhouses 493,971	e 1,633 25,954) (2,069 	0.4% 5.8% 92.8% -7.4% 0.0%	90,0 1,388,2 20,360,7 20,360,7 Total Exc GST 4,259,5
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Coroorate Tax TAL COSTS (after GST reclaimed) rformance Indicators Net Development Profit Development Margin (Profit/Risk Margin Residual Land Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value	n)	Based on Bas	Target Marg Discount Ra n Effective	jin of 17% (ate of 15% p	(Exclusive of GST) p.a. Effective		1,388,253 22,034,873 22,034,873 20,278,014 3,457,796 16,98% 4,259,529 10,103 1.0007 15,05% 4,271,460	198,322 3,147,838 (250,980 2,896,859 Per Townhouses 493,971 608,504	e 1,633 25,954) (2,069 	0.4% 5.8% 92.8% -7.4% 0.0%	90,0 1,388,2 20,360,7 20,360,7 Total Exc GST
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Cororate Tax FAL COSTS (after GST reclaimed) formance Indicators Net Development Profit Development Margin (Profit/Risk Margin Residual Land Value Net Present Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value Equity IRR	n)	Based on Bas	Target Marg Discount Ra n Effective NPV (Exclu	jin of 17% (ate of 15% p	(Exclusive of GST) p.a. Effective		1,388,253 22,034,872 (1,756,857) 20,278,014 3,457,796 16.98% 4,259,529 10,103 1.0007 15.05% 4,271,460 20.09%	198,322 3,147,838 (250,980 2,896,859 Per Townhouses 493,971 608,504	e 1,633 25,954) (2,069 	0.4% 5.8% 92.8% -7.4% 0.0%	90,0 1,388,2 20,360,7 20,360,7 Total Exc GST 4,259,5
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Cororate Tax TAL COSTS (after GST reclaimed) rformance Indicators Net Development Profit Development Margin (Profit/Risk Margin Residual Land Value Net Present Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value Equity IRR Equity Contribution	n)	Based on Based on I Per annur Based on I	Target Marg Discount Ra n Effective NPV (Exclu	jin of 17% (ate of 15% p	(Exclusive of GST) p.a. Effective		1,388,253 22,034,872 (1,756,887) 	198,322 3,147,838 (250,980 2,896,859 Per Townhouses 493,971 608,504	e 1,633 25,954) (2,069 	0.4% 5.8% 92.8% -7.4% 0.0%	90,0 1,388,2 20,360,7 20,360,7 Total Exc GST 4,259,5
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Cororate Tax TAL COSTS (after GST reclaimed) rformance Indicators Net Development Profit Development Margin (Profit/Risk Margin Residual Land Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value Equity IRR Equity IRR Equity Contribution Peak Debt Exposure	n)	Based on Based on I Per annur Based on I	Target Marg Discount Ra n Effective NPV (Exclu	jin of 17% (ate of 15% p	(Exclusive of GST) p.a. Effective		1,388,253 22,034,872 (1,756,857) 20,278,014 3,457,796 16,98% 4,259,529 10,103 1,0007 15,05% 4,271,460 20,09% 3,848,719 16,665,066	198,322 3,147,838 (250,980 2,896,859 Per Townhouses 493,971 608,504	e 1,633 25,954) (2,069 	0.4% 5.8% 92.8% -7.4% 0.0%	90,0 1,388,2 20,360,7 20,360,7 Total Exc GST 4,259,5
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Coroorate Tax TAL COSTS (after GST reclaimed) rformance Indicators Net Development Profit Development Margin (Profit/Risk Margin Residual Land Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value	n)	Based on Based on I Per annur Based on I	Target Marg Discount Ra n Effective NPV (Exclu	jin of 17% (ate of 15% p	(Exclusive of GST) p.a. Effective		1,388,253 22,034,872 (1,756,887) 	198,322 3,147,838 (250,980 2,896,859 Per Townhouses 493,971 608,504	e 1,633 25,954) (2,069 	0.4% 5.8% 92.8% -7.4% 0.0%	90,0 1,388,2 20,360,7 20,360,7 Total Exc GST 4,259,5
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Coroorate Tax TAL COSTS (after GST reclaimed) rformance Indicators Net Development Profit Development Margin (Profit/Risk Margin Residual Land Value Net Present Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value Equity IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio Weighted Average Cost of Capital (WACC	2)	Based on Based on I Per annur Based on I	Target Marg Discount Ra n Effective NPV (Exclu	jin of 17% (ate of 15% p	(Exclusive of GST) p.a. Effective		1,388,253 22,034,872 22,034,873 20,278,014 3,457,796 16,98% 4,259,529 10,103 1,0007 15,05% 4,271,460 20,09% 3,848,719 16,665,086 25,00% 10,20%	198,322 3,147,838 (250,980 2,896,859 Per Townhouses 493,971 608,504	e 1,633 25,954) (2,069 	0.4% 5.8% 92.8% -7.4% 0.0%	90,0 1,388,2 20,360,7 20,360,7 Total Exc GST 4,259,5
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Corporate Tax TAL COSTS (after GST reclaimed) rformance Indicators Net Development Profit Development Margin (Profit/Risk Margin Residual Land Value Net Present Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value Equity IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio Weighted Average Cost of Capital (WACC	2)	Based on Based on I Per annur Based on I	Target Marg Discount Ra n Effective NPV (Exclu	jin of 17% (ate of 15% p	(Exclusive of GST) p.a. Effective		1,388,253 22,034,872 (1,756,857) 20,278,014 3,457,796 16,98% 4,259,529 10,103 1,0007 15,05% 4,271,460 20,09% 3,848,719 16,665,086 25,00% 10,20% Sep.2028	198,322 3,147,838 (250,980 2,896,859 Per Townhouses 493,971 608,504	e 1,633 25,954) (2,069 	0.4% 5.8% 92.8% -7.4% 0.0%	90,0 1,388,2 20,360,7 20,360,7 Total Exc GST 4,259,5
Interest Expense TOTAL COSTS (before GST reclaimed) Less GST reclaimed Plus Coroorate Tax TAL COSTS (after GST reclaimed) rformance Indicators Net Development Profit Development Margin (Profit/Risk Margin Residual Land Value Net Present Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value Equity IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio Weighted Average Cost of Capital (WACC	2)	Based on Based on I Per annur Based on I Per annur	Target Marg Discount Ra n Effective NPV (Exclu	jin of 17% (ate of 15% p	(Exclusive of GST) p.a. Effective		1,388,253 22,034,872 22,034,873 20,278,014 3,457,796 16,98% 4,259,529 10,103 1,0007 15,05% 4,271,460 20,09% 3,848,719 16,665,086 25,00% 10,20%	198,322 3,147,838 (250,980 2,896,859 Per Townhouses 493,971 608,504	e 1,633 25,954) (2,069 	0.4% 5.8% 92.8% -7.4% 0.0%	90,0 1,388,2 20,360,7 20,360,7 Total Exc GST 4,259,5



APPENDIX B : JOHN VIRTUE VALUERS CONSULTANCY REPORT



Consultancy Report

50 Botany Street, Bondi Junction NSW 2022

Instructed By: Anthony Fahey (Bondi Exchange Pty Ltd)

Purpose of Valuation: Consultancy and Feasibility Study.

Date of Valuation: 15th July 2024

Our Reference: JVV0937

ABN 87 001 656 195 • ACN 001 656 195 A Division of John Virtue Pty Limited

Suite 1.01, 1 Cooks Avenue, Canterbury NSW 2193 PO Box 240 Canterbury NSW 2193

Telephone – 02 8882 9270 Email – <u>valuations@johnvirtuevaluers.com.au</u>



Consultancy Report



Address: 50 Botany Street, Bondi Junction NSW 2022

Instructed By: Anthony Fahey (Bondi Exchange Pty Ltd)

Purpose of Report: Consultancy and Feasibility Study

Date of Inspection: 15th July 2024

Our Reference: JVV0937

ABN 87 001 656 195 • ACN 001 656 195 A Division of John Virtue Pty Limited

Suite 1.01, 1 Cooks Avenue, Canterbury NSW 2193 PO Box 240 Canterbury NSW 2193

Telephone – 02 8882 9270 Email – <u>valuations@johnvirtuevaluers.com.au</u>



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1.0 Executive Summary

1.1 Property Overview

We have been instructed by Anthony Fahey (Bondi Exchange Pty Ltd) to prepare a Consultancy Report to assess the financial viability of a proposed development scheme (Subject to Council Approval). We note the following relevant data:

Property Details	
Property Address:	50 Botany Street, Bondi Junction NSW 2022.
Instructed By:	Anthony Fahey Bondi Exchange Pty Ltd.
Interest Valued:	Fee Simple In Possession Interest.
Property Description:	Erected on the land is a circa 1980's purpose built 'Telstra' Office/telecommunication building which comprises of 684m ² of accommodation over a part two/three level building at Bondi Junction. The building presents itself in a 'basic and dilapidated' manner and was previously used for its specialised nature as office accommodation for the Telstra Telecommunication Tower. As at the date of inspection the former Telecommunication Tower, which was identified as a Heritage Item was removed and thus removing the heritage encumbrance our assessment critically assumes that this is the case.
Title Details:	Lot 1 in Deposited Plan 619753.
Land Area:	1,364m ² as per Deposited Plan. It is highlighted that as a part of the 'previous sale dated 2023' a portion of the site will be purchased back by the vendor in the form of a Call Option at \$1.00 and comprises of 232m ² of land area (proposed Lot 11). Therefore, upon subdivision, the subject will comprise of a land area of approximately 1,132m ² (proposed Lot 10).
Proposed Development Scheme:	We have been provided with a proposed development scheme prepared by Smith & Tzannes for the construction of 7x 3-level townhouses comprising 5x 3 bedroom and 2x 4-bedroom dwellings constructed over a single basement level, with each providing independent access. Tandem garaging to be provided for the four bedrooms and single garaging for the three bedrooms.
Instructions:	We have been instructed by Anthony Fahey (Bondi Exchange Pty Ltd) to prepare a Consultancy Report to assess the financial viability of a proposed development scheme (Subject to Council Approval).
Date of Valuation:	15 th June 2024.
Date of Inspection:	15 th June 2024.
Pecuniary Interest:	The Valuer / Valuation Firm has no Potential Conflict of Interest or Pecuniary Interest (real or perceived) relating to the subject property.



1.2 Definitions

Definition	
Market Value:	This definition of Market Value as stipulated by the International Valuation Standards Council and endorsed by the Australian Property Institute and New Zealand Property Institute is: 'The estimated amount for which an asset or liability should exchange on the valuation date between a willing buyer and a willing seller in an arm's length transaction, after proper marketing and where the parties had each acted knowledgeably, prudently and without compulsion.'
Gross Realisation	Gross Realisation at the date of inspection is the sum of the market values of the individual completed lots which a development can achieve over a specified selling period, assuming an orderly sale, between willing buyers and willing sellers, in an arm's length transaction, after proper marketing, wherein the parties acted knowledgeably, prudently and without compulsion.
Highest and Best Use:	Highest and Best Use is defined as 'the most probable use of a property which is physically possible, appropriately justified, legally permissible, financially feasible, and which results in the highest value of the property being valued'. Our assessment is based on the highest and best use of the asset that may not necessarily be the existing use.

1.3 Disclaimers, Qualifications & Assumptions

Disclaimers & Qualifications			
Purpose of Valuation	We have been instructed by Anthony Fahey (Bondi Exchange Pty Ltd) to prepare a Consultancy Report to assess the financial viability of a proposed development scheme (Subject to Council Approval). We make <u>no</u> representations to any other party, including, specifically and assume no responsibility to any other party in any way. No other party must rely in any way on this Consultancy Report.		
Report Qualification	This report is current at the date of inspection only. The value assessed herein may change significantly and unexpectedly over a relatively short period of time (including as a result of general market movements or factors specific to the particular property). We do not accept liability for losses arising from such subsequent changes in value. Without limiting the generality of the above comment, we do not assume responsibility or accept any liability where the report is relied upon after the expiration of ninety (90) days from the date of the valuation, or such earlier date if you become aware of any factors that have any effect on the valuation.		



2.0 Land Description

2.1 Title Details

Title Search records indicate that the subject may be described as Lot 1 in Deposited Plan 619753. The subject is contained within Folio: 1/619753. Notifications on Title are as follows:

Registered Proprietor(s)

BONDI EXCHANGE PTY LTD.

Second Schedule Notifications

- 1. RESERVATIONS AND CONDITIONS IN THE CROWN GRANT(S)
- A) Z526175 LEASE TO SYDNEY COUNTY COUNCIL OF SUBSTATION NO. 6600 TOGETHER WITH A RIGHT OF WAY AND EASEMENT FOR ELECTRICITY PURPOSES SHOWN IN PLAN WITH Z526175. TOGETHER WITH AND RESERVING RIGHTS. EXPIRES 31.12.2013
 - B) AH936572 VARIATION OF LEASE Z526175 EXPIRY DATE NOW 31/12/2038.

C) AK971351 LEASE OF LEASE Z526175 TO BLUE ASSET PARTNER PTY LTD, ERIC ALPHA ASSET CORPORATION 1 PTY LTD, ERIC ALPHA ASSET CORPORATION 2 PTY LTD, ERIC ALPHA ASSET CORPORATION 3 PTY LTD & ERIC ALPHA ASSET CORPORATION 4 PTY LTD EXPIRES: SEE DEALING. CLAUSE 2.3 (b) (ii).

D) AK971352 LEASE OF LEASE AK971351 TO BLUE OP PARTNER PTY LTD, ERIC ALPHA OPERATOR CORPORATION 1 PTY LTD, ERIC ALPHA OPERATOR CORPORATION 2 PTY LTD, ERIC ALPHA OPERATOR CORPORATION 3 PTY LTD & ERIC ALPHA OPERATOR CORPORATION 4 PTY LTD EXPIRES: SEE DEALING. CLAUSE 12.1

E) AK971502 MORTGAGE OF LEASE AK971351 TO ANZ FIDUCIARY SERVICES PTY LTD.

F) AK971571 CHANGE OF NAME AFFECTING LEASE Z526175 LESSEE NOW ALPHA DISTRIBUTION MINISTERIAL HOLDING CORPORATION

- 3. AT187375 MORTGAGE TO WESTPAC BANKING CORPORATION
- 4. AT188329 CAVEAT BY TELSTRA CORPORATION LIMITED

Notifications Summary

Notification 1, 3 and 4 – These are standard notifications.

Notification 2A) – This dealing (Z526175) refers to an expired lease agreement to Sydney County Council and refers to a Right of Way / Easement for Electricity purposes --- which we have had regard to in our assessment.

Notification 2B) – This dealing (AH936572) refers to a variation of the above-mentioned lease (Z526175) noting an expiry as at the 31st December 2038. This lease/easement is considered to have a negative affectation on the Market Value 'As Is' --- and has been considered in our assessment.

Notification 2C and 2D) – This refers to a sublease for the substation expiring on the 29th November 2115. This lease is considered to have a negative affectation on the Market Value 'As Is' --- and has been considered in our assessment.

Notification 2E and 2F) – This refers to a change of name on the lease agreement, which has no impact on the Market Value 'As Is'.

The Caveat within the above listed Notifications may require the Instructing party's consideration.

These easements and encumbrances reflect the 'as built' nature of the property and do not detrimentally affect the value of the property as it is currently developed. We have further disregarded the presence of any mortgage or other financial liens pertaining to the property.

We have conducted a brief Title Search only. We have therefore not perused the original Crown Grant documentation and have assumed that there are no further easements or encumbrances not disclosed by this brief Title Search which may affect market value. However, in the event that a comprehensive Title Search is undertaken which reveals further easements or encumbrances, we reserve the right to review our assessment.



2.2 Land Details

Land Details				
Land Area:	1,364m ² as per Deposited Plan. It is highlighted that as a part of the 'previous sale dated 2023' a portion of the site will be purchased back by the vendor in the form of a Call Option at \$1.00 and comprises of 232m ² of land area (proposed Lot 11). Therefore, upon subdivision, the subject will comprise of a land area of approximately 1,132m ² (proposed Lot 10). We have furthe obtained a copy of the Approved Plan of subdivision from Waverley Council, which confirms the land areas. We understand that this plan of subdivision has been registered as at the date of valuation.			
Land Dimensions:	Northern boundary:	69.085 m		
	Southern boundary:	69.910 m		
	Western boundary:	19.350 m		
	Eastern boundary:	19.670 m		
Identification:		ect property by reference to the Title Search material n, the Approved Plan of subdivision and our field		
Aerial Photograph:	Surre: Kear Mag			
Encroachments:	From our site inspection, it appears the however, we are not in possession of no major encroachments. We have encroachments upon adjoining sites encroachments by improvements up	that the improvements are within the land boundary of a current Survey Report which confirms there are e proceeded upon the basis that there are no by any improvements upon the subject land, nor on adjoining sites upon the subject land and we sment should such encroachment(s) be indicated in		



Site Description and Access 2.3

The subject property is located on the eastern side of Botany Street at Bondi Junction being approximately 40 metres north of its intersection with Birrell Street. The land is a slightly above road height parcel, which rises to the rear boundary. The Sydney CBD is approximately 7 kilometres by road to the northwest.

We note that the property currently comprises of a second street frontage to Council Street, however once the subdivision has been registered/completed, the previous vendor will enter into the Call Option (as per the Terms of Sale) at \$1.00 for the Telstra Lot (approximately 232m²) which fronts Council Street. Therefore, we have excluded the Telstra Lot area from our assessment.

2.4 **Location and Services**

The subject is located within the eastern suburb of Bondi Junction, a popular residential location and is surrounded by Double Bay to the North, Bondi Beach to the East, Queens Park to the South and Moore Park to the West. Surrounding developments includes older type low-density residential dwellings of varying construction through to contemporary / articulately designed semi-attached/terrace style rendered cavity brick residences.

Local retail shopping facilities are located nearby along the Bronte Road and along popular Oxford Street. Major shopping facilities are located at Bondi Junction Westfields being approximately 700 metres to the north. This region is well serviced by several local and private schools/colleges (Waverley College), parklands (Waverly Park), beaches (Bondi and Bronte Beach) and medical facilities.

Vehicular access to the greater metropolitan area is available via Oxford Street. Moore Park Road and Anzac Parade. Bus services to the Sydney CBD and greater metropolitan area are available at the intersection of Birrell Street and Council Street. The closest train station is Bondi Junction being 1.3 kilometres northwest of the subject.

Botany Street is an established residential street, which features a full width bitumen sealed carriageway, with concrete kerb and gutter and concrete footpath areas. Electricity together with town water, sewer and telephone are available and connected to the subject property.



Source: Google Maps

Aerial View of Subject Property



3.0 Planning

3.1 Town Planning

Town Planning	
Local Government Area:	Waverly Council.
Zoning:	SP2 Infrastructure (Telecommunication).
Planning Instrument:	Waverley Local Environmental Plan 2012.
Zoning Map Extract:	Rentel HENSETBER Rentel HENSETBER RENTE RENTEL HENSETBER RENTEL HENSETBER RENTEL HENSETBER RENTE
Zoning Objectives:	 To provide for infrastructure and related uses. To prevent development that is not compatible with or that may detract from the provision of infrastructure.
Permitted without consent:	Nil.
Permitted Uses:	Aquaculture; Roads; The purpose shown on the above Land Zoning Map, including any development that is ordinarily incidental or ancillary to development for that purpose.
Prohibited Uses:	Any development not specified within Permitted Uses.
Land Acquisition:	The land is not affected by any county expressway or local road widening proposals.
Heritage:	The land is located within a Heritage Conservation Area and contains a Heritage Item.
Flooding:	Nil.
Bush Fire Prone:	Nil.
Floor Space Ratio (FSR):	0.75:1.
Building Height:	A maximum of 12.5 metres.

The above zoning information was accessed from Council records and should be verified by the instructing party by way of a Certificate issued under Section 10.7(2) of the Environmental Planning & Assessment Act, 1979. Should a Certificate indicate zoning information to the contrary, we reserve the right to review our assessment.



3.2 Environmental Issues

Environmental Issues	
Current Use:	Decommissioned telecommunications tower/office accommodation.
Previous Use:	Telecommunication Tower/office accommodation.
Existing Use Concerns:	The property was previously inspected in March 2023 and a representative of the vendor verbally advised that there are Under Ground and Above Ground storage tanks located within the subject land. Underground Storage Tanks are noted as a Potentially Contaminating Land Use under API Guidance Note 1. It is further noted that as per clause 47.3 of the 'Lease back arrangement,' which forms part of Contract of Sale 'that the vendor will remove the Underground Storage Tanks (UST) and Aboveground Storage Tanks (AST) prior to the expiry of the Vendor Lease. The Vendor must remediate the land and provide a Validation Certificate confirming that the land is free from any contaminants Our assessment assumes this to be the case. We assume that the site is free from elevated levels of contaminants and have therefore made no allowance in our assessment for site remediation works.
	(as stipulated within the contract of sale), whereby the site maybe identified as a Medium
Site Contamination:	We have not undertaken any formal searches, other than the online search of the relevant Environment Protection Authority (EPA) Contaminated Land Register. The search revealed no listing of the subject property. However, we note that not being on the Register does not preclude the property from being contaminated. We cannot and do not warrant that this site is contamination free as at the date of valuation.
Environmental Report:	No environmental report was provided.
EPA Search:	A search of the NSW contaminated land register dated 8 th July 2024 was completed. The search revealed no listing of the subject property however, we note that not being on the register does not preclude the property from being contaminated.
Asbestos:	Given the age of the improvements it is <i>possible</i> that materials containing asbestos may be present. We have not conducted formal searches. This is a common building material utilised in older properties throughout Sydney and its presence does not particularly impact upon the marketability of such properties. The removal of asbestos based material must be addressed in accordance with stringent WorkCover guidelines. If asbestos materials are found to be present on-site, this report should be referred back to us for further consideration and possible re-assessment.
Building Cladding:	Based on our inspection, the subject property does not appear to be 'clad' with aluminium composite panel (ACP), expanded polystyrene (EPS) or comparable products. Notwithstanding this statement, we are not Building Experts and should a subsequent site inspection by a qualified expert reveal our observation to be incorrect, we reserve the right to review our assessment.



4.0 Development Approval

This assessment presumes that all relevant Authority approvals are in place in respect of this property. Our perusal of Waverley council's online DA Tracker reveals the following Development Approval(s):

Development Approval					
Application Number	Application Description	Application Description	Current Status		
DA-299/2005	Removal of two x 5000 litre underground storage tanks and installation of one x 2000 litre above ground storage tank within the Landscape Heritage Site and Archaeological Site Identified in LEP 96	24/05/2005	Approved		
TPO-450/2012	Remove one (1) Eucalyptus tree located on the corner of front boundary.	6/12/2012	Refused		
DA-79/2020	Replacement of existing Telstra tower and installation of a new monopole and ancillary equipment for telecommunication facility	18/03/2020	Approved		
DA-79/2020/A	Modification to approved monopole including new headframe, installation of 3 antennas and a climbable platform PAN-218744	5/05/2022	Approved		
DA-63/2023	Torrens Title Subdivision of 1 Lot into 2 Lots PAN-311990	18/03/2023	Approved but <u>not</u> Registered		

5.0 Proposal to Council

We have been provided with a Planning Proposal prepared by 'Willowtree Planning' dated 19th January 2024 which seeks to amend the following controls in the Waverley Council,

- 1) Rezone the subject site to R3 Medium Density Housing.
- 2) Introduce a minimum lot size of 232m² (Telstra Lot).
- 3) Remove the heritage listing on the western part of the subject site.

The purpose of the proposal and the key points (above) is to transition the subject property into a R3 Medium Density site suitable for residential redevelopment (subject to council consent).

Proposed Zoning				
Local Government Area:	Waverly Council.			
Zoning:	R3 Medium Density Residential			
Planning Instrument:	Waverley Local Environmental Plan 2012.			
Zoning Objectives – R3 Medium Density:	 To provide for the housing needs of the community within a medium density residential environment. To provide a variety of housing types within a medium density residential environment. To enable other land uses that provide facilities or services to meet the day to day needs of residents. To maximise public transport patronage and encourage walking and cycling. To increase or preserve residential dwelling density. To encourage the supply of housing, including affordable housing, that meets the needs of the population, particularly housing for older people and people with disability. To provide development that is compatible with the desired future character and amenity of the surrounding neighbourhood. To promote development that incorporates planning and design measures that reduce the urban heat island effect. To improve the urban tree canopy by providing high levels of deep soil planting and additional landscaping. 			



Permitted Uses:	Home occupations; Attached dwellings; Bed and breakfast accommodation; Boarding houses; Building identification signs; Business identification signs; Centre-based childcare facilities; Community facilities; Group homes; Home industries; Kiosks; Local distribution premises; Markets; <u>Multi dwelling housing</u> ; Neighbourhood shops; Oyster aquaculture; Places of public worship; Respite day care centres; Roads; Seniors housing; Tank-based aquaculture;
Heritage:	The land is located within a Heritage Conservation Area and contains a Heritage Item.
Flooding:	Nil.
Bush Fire Prone:	Nil.
Floor Space Ratio (FSR):	0.75:1.
Building Height:	A maximum of 12.5 metres.
General Commentary:	<u>The rezoning from SP2 (Infrastructure) to R3 Medium Density would provide parameters</u> for a medium density residential development (subject to council consent).

5.1 Photo Spread



Front of the subject - Botany Street

Front of the subject - Botany Street



JVV0937: 50 Botany Street, Bondi Junction NSW 2022 Liability limited by a scheme approved under Professional Standards Legislation





Northern aspect – Council Street

15 Jul 2024 at 7:50 19 am

Southern aspect – Council Street

15 Jul 2024 at 7:50 15 am



6.0 Development Scheme

The proposed development scheme prepared by Smith & Tzannes for the construction of 7x 3-level townhouses comprising 5x 3 bedroom and 2x 4 bedroom dwellings constructed over a single basement level, with each providing independent access. Tandem garaging to be provided for the four bedrooms and single garaging for the three bedrooms.

6.1 Proposed Accommodation

The accommodation for the proposed development is as follows.





6.2 Building Areas

Detailed below are the areas for each of the proposed dwellings:

Dwelling	Configuration	Location	Туре	Int. (m²)	POS (m ²)	Balcony	Total (m²)	Prkg
1	3 Level - Semi Dettached	Street frontage	4 Bed 2 Bath 2 Car	144	29	No	173	2
2	3 Level - Semi Dettached	Street frontage	4 Bed 2 Bath 2 Car	145	25	No	170	2
3	3 Level - Semi Dettached	Middle	3 Bed 2 Bath 1 Car	113	28	No	141	1
4	3 Level - Attached	Middle	3 Bed 2 Bath 1 Car	113	28	No	141	1
5	3 Level - Attached	Middle	3 Bed 2 Bath 1 Car	113	27	No	140	1
6	3 Level - Attached	Middle	3 Bed 2 Bath 1 Car	113	28	No	141	1
7	3 Level - Semi Dettached	Rear	3 Bed 2 Bath 1 Car	114	28	No	142	1

6.3 Fittings & Finishes

We have not been provided with a detailed schedule of finishes and fittings however from discussions and having regard to the expectations of potential buyers in this locale we have assumed a high standard of finish in our assessment.


7.0 Construction Cost Summary

7.1 Construction Costs

In this instance, we have <u>not</u> been provided with the QS report that was provided to Hill PDA.

We have extracted and relied upon the construction costs from the HillPDA Report/Estate Master (Dated June 2024).

In the event that the Full QS Report is made available and there is a material difference in the cost outlined in this report, the valuer reserves the rights to review our assessment.

The construction costs are summarised below:

Construction Tender Summary					
Item	Commentary				
Construction Cost:	\$11,326,458 GST Exclusive, which equates to \$12,459,104 GST Inclusive.				
Professional Fees:	An amount of \$1,023,126 GST Exclusive (\$1,125,439 GST Inclusive) has been adopted.				
Statutory Fees:	An amount of \$240,087 GST Nil has been adopted.				
GFA (Gross Floor Area):	849m².				

Should the construction costings differ to this report, this will have an impact on the feasibility, and we reserve the right to review our assessment.

7.2 Construction Timing

Within our feasibility we have allowed sixteen (16) months for construction, and we have made an additional two (2) month contingency for inclement wet weather/project delays.

The total adopted construction period within our feasibility is eighteen (18) months.



8.0 Asset/Sale Details

8.1 Previous Sales History

The property was purchased by Bondi Exchange (the sponsor) in February 2023 for a consideration of \$4,262,000, exclusive of GST, as confirmed by the front page of the Contract for Sale.

We have been obtained a copy of the Information Memorandum from the selling agents CBRE whom advertised the property by way of an Expression of Interest Campaign, which closed on the 7th December 2022 at 4pm. Gemma Isgro (selling agent) verbally advised that there were four (4) offers all within 10-15% of each other with different settlement terms.

Perusal of the Special Conditions of the Contract for Sale indicates the following points for consideration:

Special Conditions of the	February 2023 Contract of Sale
Clause 47.3 - Underground and above ground storage tanks:	The vendor will remove the Underground Storage Tanks (UST) and Aboveground Storage Tanks (AST) prior to the expiry of the Vendor Lease. The Vendor must remediate the land and provide a Validation Certificate confirming that the land is free from any contaminants.
Clause 56 – Leaseback:	The parties acknowledge and agree that the vendor (as lessee) must enter into with the purchaser (as lessor) a lease in relation to the whole of the property on the terms and conditions set out in Annexure G (Vendor Lease).
Clause 57.1 – Subdivision:	 The vendor is responsible for the subdivision of the proposed Lot located on Council Street. The upon registration of the subdivision, there will be two (2) lots created: The subject premises will comprise of a land area of approximately 1,132m². There will be a new created and will be retained in the ownership of the vendor with a land area of approximately 232m² located along the western boundary.



9.0 Sales Evidence

We have considered the following sales of individual dwellings which have transacted and have allowed us to derive potential values for the subject dwellings 'As If Complete' and assuming individual sale under separate Strata title with adjustments made based on location, internal areas, accommodation, finishes, frontage, parking provisions, aspect and street appeal.

6/151 Blair Street, North Bondi (SP103294)								
Lot	Sale Date	Sale Price	Accommodation	Internal Area	Rate/m ²			
6 (Lot 6)	05/2024	\$3,300,000	3 Bed 2 Bath 2 Car	138m ²	\$23,913/m ²			
		which has been rem basement parking, alignment of Blair S a semi-detached rei secured basement of an entry/living area two bathrooms plu Additional improver basement storage a February 2022 pur throughout incorpo features including O benchtops/splashba provides an intern Furthermore, we not for a consideration of Comparison to sult to Bondi Beach. Sin configuration. High Larger internal livin	ment comprises of an ovated in 2021 to prov The parent develop treet at North Bondi. T ndered brick and tile t car spaces. The reside with adjoining dining us guest powder roo ments include an ou rea. Internally the resi chase date and prov rating modern fixture Dak timber flooring to ack to kitchen and a al strata area of 13 te that the property pre- of \$3,100,000 reflectin <i>bject:</i> Located in Nort milar size/scale paren level of internal fin g area. Overall, we c achieve a lower quar al strata area.	vide six (6) modern oment is located The subject townh hree (3) level resi ence has been co area and kitchen om and conceale utdoor court yard dence has been ra rides a high/presi es and fittings v the ground floor/l redesigned courty 8m ² . The proper eviously transacter ing a 6.06% increa h Bondi and being t development. S ish. Superior can consider the subject	n townhouses over on the southern ouse comprises of dence with two (2) nfigured to include to three bedrooms, ed laundry room. d of 68m ² and a enovated since the tige level of finish with contemporary iving area, marble yard. The dwelling rty sold by TRG. d in February 2022 se.			

2/69-87 Dangar Street, Randwick (SP81295)								
Lot	Sale Date	Sale Price	Accommodation	*Internal Area	Rate/m ²			
5 (Lot 33)	05/2024**	\$3,275,000	4 Bed 2 Bath 2 Car	134m ²	\$24,440/m ²			
2 (Lot 30)	10/2023	\$3,100,000	4 Bed 2 Bath 2 Car	134m ²	\$23,134/m ²			
				Average	\$23.787/m ²			



The parent development comprises of a circa 1998 built rendered brick and colorbond medium density townhouse development over basement parking. Each townhouse is configured over three (3) levels and includes a secured basement double garage. The townhouses have been configured to include an entry area, living/dining area adjoining kitchen area, four bedrooms, two bathrooms and a concealed laundry. Features well appointed courtyards to the ground floor plus a top floor balcony area. The townhouses have been completed to a medium standard level of finish. Unit 5 (Lot 33) and Unit 2 (Lot 30) were sold by Sotheby's International Realty. *Internal living areas are approximate only. **Townhouse 5 is subject to settlement.

<u>Comparison to subject</u>: Located in the neighbouring suburb of Randwick. Larger size/scale parent development. Similar layout and configuration. Considered to provide an inferior level of internal finishes. Similar car accommodation. Similar internal area. Overall, we consider the subject fourbedroom townhouses would achieve a higher quantum dollar value and a slightly higher rate per square of internal strata area.



3/23 Birriga Road, Bellevue Hill (SP68737)

Lot	Sale Date	Sale Price	Accommodation	Internal Area	Rate/m ²
3 (Lot 3)	12/2023	\$3,125,000	3 Bed 2 Bath 2 Car	*117m ²	\$26,709/m ²



The parent development comprises of modern style townhouse development consisting of five (5) townhouses over basement parking at Bellevue Hill. The subject townhouse comprises of an attached rendered brick and tile three (3) level dwelling with internal access to the basement double garage. The residence has been configured to include an entry/living/kitchen area with adjoining dining area, three bedrooms, two bathrooms plus guest powder room and concealed laundry. Additional improvements include four (4) balcony areas. Internally the residence has been renovated and provides a prestige high level of finish throughout incorporating modern fixtures and fittings with contemporary features including timber floor boards to the ground floor/living area, marble benchtops to kitchen & bathroom area and large timber entertainment area that adjoins the living room. courtyard. *The dwelling provides an approximate internal living area of 117m². The property sold by Ray White Double Bay.

<u>Comparison to subject</u>: Far superior and prestigious Bellevue Hill location. Whilst being within a circa 2000 complex, the townhouse has been fully refurbished to a prestige standard and has superior double garaging provisions. Overall, we consider the subject three-bedroom townhouses would achieve a lower quantum dollar value and a lower rate per square of internal strata area.

14E Dudley Street, Randwick (SP54645)								
Lot	Sale Date	Sale Price	Accommodation	Internal Area	Rate/m ²			
4 (Lot 4)	05/2024	\$2,950,000	3 Bed 2 Bath 2 Car	102m ²	\$28,922/m ²			
5 (Lot 5)	10/2023	\$3,050,000	3 Bed 2 Bath 2 Car	105m ²	\$29,048/m ²			
				Average	\$28,986/m ²			



The parent development comprises of a circa 1997 rendered brick and colourbond medium density development which consists of five (5) townhouses over basement parking. The parent development is accessed from Dudley Street and includes additional street frontage to Howard Place. Each townhouse is configured over three (3) levels with internal access to the basement double garage. The residence has been configured to include an entry area, kitchen/living area with adjoining dining area, three bedrooms, two bathrooms and a concealed laundry/lavatory room. Townhouse 4 comprises of a 44m² courtyard and Townhouse 5 comprises of an extensive 80m² courtyard. Furthermore, each townhouse includes a balcony to the first floor. The townhouses have been completed to a medium investment standard level of finish and feature distant water view of Coogee Beach/Bay. Townhouse 4 (Lot 4) was sold by Ray White Eastern Beaches and Townhouse 5 (Lot 5) was sold by Ellison Zulian Property.

<u>Comparison to subject</u>: Located within the neighbouring suburb of Randwick. Older townhouses although accommodation is configured over two levels. Double lock up garaging. Each dwelling includes partial ocean views and spacious courtyards. Overall, we consider the subject three-bedroom dwellings to achieve lower quantum dollar value and a lower rate per square of internal strata area given these sales include superior garaging and ocean views.



2/390 Maroubra Road, Maroubra (SP103294)								
Lot	Sale Date	Sale Price	Accommodation	Internal Area	Rate/m ²			
2 (Lot 2)	03/2024	\$3,500,000	4 Bed 2 Bath 1 Car	174m ²	\$20,115/m ²			
		dwelling in a comp west of Maroubra E entry/lounge room a bathrooms and laur single car garage large timber deckin doors, a part grass being in a complex of finish throughout <u>Comparison to sur</u> is a semi-detached Superior internal lay of finishes. Car acc Overall, we consider	<u>bject:</u> Located in an i strata titled duplex dw yout and configuration ommodation is acces er the subject four-bec er quantum dollar val	ra. The sale is lo has been configuring (open plan), for ar accommodation d Avenue. The pung the rear living and is considered residence provide inferior residential realing being in a con- the Larger internal sed via a rear land droom townhouse	cated 500 metres ured to include ar our bedrooms, two is per a detached operty features a area with bi-fold boutique nature es a medium leve location. The sale omplex of two lots area. Inferior leve e no basement s would achieve a			

Summary of Sales Evidence	
Sale Price Range (4 Bedrooms)	\$3,100,000 to \$3,500,000
Internal Area Range	134m ² to 174m ²
Internal Area Rate Range	\$20,115/m ² to \$24,440/m ²
Sale Price Range (3 Bedrooms)	\$2,950,000 to \$3,300,000
Internal Area Range	102m ² to 138m ²
Internal Area Rate Range	\$23,913/m ² to \$29,048/m ²



10.0 Approach to Valuation

We have conducted three (3) Estate Masters to determine the financial viability of the subject property and the proposed development. To assess on this basis, we have utilised a Residual Analysis which is a project feasibility that deducts the various costs as well as an allowance for profit and risk from our assessed potential Gross Realisation.

This assessment assumes a hypothetical sale with acquisition costs including stamp duty, legal fees etc and 80% debt funding (assuming a 20% equity injection). Each Estate Master will test the viability of the proposed development with adjustment made for the Affordable Housing Contribution.

The Estate Master 1 assumes <u>no</u> Affordable Housing Contribution, Estate Master 2 assumes a <u>5%</u> Affordable Housing Contribution of \$1,060,000 and Estate Master 3 assumes a <u>10%</u> Affordable Housing Contribution of \$2,120,000.

10.1 Gross Realisation 'As If Complete' and sold individually under separate Strata Title

This method of compares the subject property with sales of comparable properties with adjustments made for points of difference. Comparisons can be made in a number of forms including straight comparison with comparable sales evidence or analysis on a quantum dollar value basis and rate per square metre of internal strata area.

In order to assess Gross Realisation of the subject dwellings we have had regard to a number of factors including location, accommodation, fittings and finishes, parking provisions, internal/external areas and current market conditions. Our assessment on this basis is subject to Strata Title subdivision.

Table below is a summary of the residential dwelling sales evidence as detailed earlier:

Summary of Sales Evidence					
Sale Price Range (4 Bedrooms)	\$3,100,000 to \$3,500,000				
Internal Area Range	134m ² to 174m ²				
Internal Area Rate Range	\$20,115/m ² to \$24,440/m ²				
Sale Price Range (3 Bedrooms)	\$2,950,000 to \$3,300,000				
Internal Area Range	102m ² to 138m ²				
Internal Area Rate Range	\$23,913/m ² to \$29,048/m ²				

Based on the above, we are of the opinion the Gross Realisation potential of the subject development assuming individual sale is as follows:

Dwelling	Configuration	Location	Туре	Int. (m²)	POS (m ²)	Balcony	Total (m²)	Prkg	Value	Int. Rate/m ²
1	3 Level - Semi Dettached	Street frontage	4 Bed 2 Bath 2 Car	144	29	No	173	2	\$3,600,000	\$25,000
2	3 Level - Semi Dettached	Street frontage	4 Bed 2 Bath 2 Car	145	25	No	170	2	\$3,600,000	\$24,828
3	3 Level - Semi Dettached	Middle	3 Bed 2 Bath 1 Car	113	28	No	141	1	\$2,800,000	\$24,779
4	3 Level - Attached	Middle	3 Bed 2 Bath 1 Car	113	28	No	141	1	\$2,800,000	\$24,779
5	3 Level - Attached	Middle	3 Bed 2 Bath 1 Car	113	27	No	140	1	\$2,800,000	\$24,779
6	3 Level - Attached	Middle	3 Bed 2 Bath 1 Car	113	28	No	141	1	\$2,800,000	\$24,779
7	3 Level - Semi Dettached	Rear	3 Bed 2 Bath 1 Car	114	28	No	142	1	\$2,800,000	\$24,561

We have adopted a Gross Realisation of the subject dwellings assuming individual sale of \$21,200,000 (GST Inclusive).

Our adopted Gross Realisation reflects an overall average of \$24,795/m² of internal area and an average of \$3,028,571 per dwelling.



10.1 Goods and Services Tax (GST)

Under the New Tax System (Goods & Services Tax) Act 1999 and 'GST Ruling 2000/01', the supply of new residential buildings is deemed to be a taxable supply and the purchaser will not benefit from any input tax credits. Bearing in mind the above, our potential Gross Realisation includes GST which shall be remitted to the Australian Taxation Office by the Vendor/Developer.

In this instance we have been unable to determine whether the subject site was purchased under the Margin Scheme or under the provisions of the Ordinary Method and for this reason we have adopted the Ordinary Method. The indicative GST payable is 1/11th of the adopted Market Value noted above.

The Gross Realisation of the subject dwellings assuming individual sale of \$21,200,000 (GST Inclusive).

The indicative GST liability is calculated at \$1,927,273.

Based on the above, the Gross Realisation of the subject dwellings and sold individually exclusive of GST is an amount estimated to be in the sum of **\$19,272,727**.

Acknowledging the above comments, we are not taxation experts and the advice provided is based upon our interpretation of the current taxation legislation with regards to GST. We acknowledge that further changes to this legislation may occur, and we recommend the reader to seek appropriate taxation and legal advice with regard to the liability of GST payable.

10.2 Pre-Sale Analysis

Given the boutique nature and eastern suburbs location of the proposed development, it is unlikely that a hypothetical developer would consider pre-selling any lots in the current environment. Furthermore, we have been verbally advised by the sponsor that they will not be pre-selling any dwellings. Our assessment assumes no pre-sales.



10.3 Estate Master 1 – Assuming <u>No</u> Affordable Housing Contribution

The below Estate Master consists of assumes **no** Affordable Housing Contribution.

Estate Master Inputs	
Potential Gross Realisation	n
Total Gross Realisation	For assessment purposes we have adopted a potential Gross Realisation amount of \$21,200,000 (GST Inclusive), in line with the sales evidence as detailed earlier. <i>Our adopted Gross Realisation reflects an overall average of \$24,795/m² of internal area and an average of \$3,028,571 per dwelling.</i>
Timing	
Development Timing	 In our feasibility, we have allowed: Sixteen (16) months for construction. Two (2) month contingency for inclement wet weather/project delays. The total adopted construction period within our feasibility is eighteen (18) months.
Rate of Sale	We have allowed four (4) months to sell-down the project, which equates to an average rate of 1.75 townhouse per month post construction. No pre-sales have been adopted in the feasibility.
Project Expenditure Inputs	· •
Total Acquisition Costs	Total Acquisition Cost of \$248,675 which is based on purchasing the site, current stamp duty rates; legal expenses and due diligence fees for acquisition.
Professional Fees	An amount of \$1,023,126 GST Exclusive (\$1,125,439 GST Inclusive) has been adopted.
Construction Costs inclusive of Contingency	\$11,326,458 GST Exclusive, which equates to \$12,459,104 GST Exclusive.
Statutory Fees	An amount of \$240,087 GST Nil has been adopted.
Strata Registration Costs	An allowance of \$11,550 (GST Inclusive) has been made, which equates to \$1,650 (GST Inclusive) per Townhouse.
Holding Charges	A total allowance of \$79,754 (GST Nil) per annum has been made for Holding Costs.
Selling Costs	Selling costs at 2.20% agent's commission, \$424,000 (GST Inclusive); marketing costs of \$26,950 (GST Inclusive) and Legal fees on sale at \$15,400 (GST Inclusive) have been adopted.
Financial Charges	An Allowance of \$88,000 (GST Inclusive) has been made.
GST	In this instance we have been unable to determine whether the subject site was purchased under the Margin Scheme or under the provisions of the Ordinary Method and for this reason we have adopted the Ordinary Method. The indicative GST payable is 1/11th of the adopted Market Value noted above. The Gross Realisation of the subject dwellings assuming individual sale of \$21,200,000 (GST Inclusive). The indicative GST liability is calculated at \$1,927,273.
Finance Costs (Interest Rate)	Finance costs are based on 8.50% and assumes 80% debt funding, as 20% would be injected as equity.
Project Expenditure Inputs	
Profit and Risk Rate Target	20.00%
Profit and Risk Analysis	Given the nature of the project, the location and size/scale of the development we consider a profit and risk margin to be in the range of 17.5% to 22.5%. A target profit and risk margin of 20.00% has been applied to the cash flow.



A summary of the Estate Master Inputs are detailed below:

ARGUS EstateMaster Development Feasibility		SUMM	ARY OF PRO	JECT RETU	JRNS		
Construction of seven (7) townho	ouses						
Construction of seven (7) townhouses							
Assuming no Affordable Housing							
ssuming no Anordable Housing							
Two forms	Jul-24 to Jul-26 (24 M	terration 1					Licensed to: John Virtue Value
	Miscellaneous	iontris)					
	Under Review						
	1,132						
	.75:1	Equated GFA:	849				
	7 Townhouse 849 GFA	1 per 161.71 of Site Area 1 per 1.33 of Site Area					
	ONB GEA	T per 1.33 of one Area		Total	AUD Per	AUD Per	Total
				AUD	Townhouse	GFA	Exc GST
Revenues				AUD			
Revenues							
Gross Sales Revenue	Quantity	SqM 7 855.00	AUD/Quantity 3.028.571.43	21,200,000	3.028.571	24,971	19,272,727
Gross sales Revenue Residential		7 855.00		21,200,000	3,028,571	24,971	19,272,727
Less Selling Costs		1 000.00	3,020,371.43	(481,800)	(68,829)	(567)	(438,000
Less Purchasers Costs				(101,000)	(00,020)	-	(100,000
NET SALES REVENUE				20,718,200	2,959,743	24,403	18,834,727
	Quantity	SqM	AUD/SqM/annum				
		odin	nobroquianiani	00 740 000	0.050 740		10 00 1 707
TOTAL REVENUE (before GST paid)				20,718,200 (1,927,273)	2,959,743 (275,325)	24,403 (2.270)	18,834,727
Less GST paid on all Revenue DIAL REVENUE (after GS1 paid)				18,790,927	2,684,418	22,133	18,834,72
Costs							
Land Purchase Cost				4,262,000	608,857	5,020	4,262,000
Land Acquisition Costs				248,675	35,525	293	247,780
Construction Costs Professional Fees				12,459,104 1,125,439	1,779,872	14,675 1,326	11,326,450 1,023,120
Marketing				26,950	3,850	32	24.50
Strata Reg				11,550	1,650	14	10,500
Statutory Fees				240,087	34,298	283	240,087
Project Contingency (Reserve)						100	
Land Holding Costs Pre-Sale Commissions				159,508	22,787	188	159,508
Finance Charges (inc. Fees)				88,000	12,571	104	88,000
Interest Expense				1,670,354	238,622	1,967	1,670,354
TOTAL COSTS (before GST reclaime	ed)			20,291,667	2,898,810	23,901	19,052,314
Less GST reclaimed			-	(1.283.154)	(183.308)	(1.511)	10.050.04
OTAL COSTS (after GST reclaimed)				19,008,514	2,715,502	22,389	19,052,314
formance Indicators					Per Townhouse	Per GFA	Total Exc GST
Net Development Profit				(217,587)	(31,084)	(256)	
Development Margin (Profit/Risk Marg	ain)		123 2 20	-1.14%			
Residual Land Value	gin)	Based on total costs (exc seli		1,477,542	211,077	1,740	4 477 5
Residual Land Value		Based on Target Margin of 20	% (Exclusive of GST)	1,477,942	211,077	1,740	1,477,54
Net Present Value			10 11 11 11 11 11 11 11 11 11 11 11 11 1	(1,453,312)			
Benefit Cost Ratio		Based on Discount Rate of 15	ne p.a. Nominai	0.9087			
Project Internal Rate of Return (IRR)				6.88%			
Residual Land Value		Per annum Nominal Based on NPV (Exclusive of (2000	2,893,840	413,406	3.409	2,893.8
Conden Cond Forde		evenes ou un a l'evenesive ou c		2,000,040	10,100	5,705	2,055,0
Equity IRR		Per annum Nominal		-14.65%			
Equity Contribution				852,400			
Peak Debt Exposure				17,930,008			
Equity to Debt Ratio				5.17%			
				87391-8739 (473)-9			
Weighted Average Cost of Capital (WAC	C)			8.08%			

The industry standard for similar size/scale projects warrants a 20% development margin.

The residual site value equates to \$1,477,542 (GST Exclusive), say \$1,480,000 (GST Exclusive), which is substantially below the purchase price of \$4,262,000 (GST Exclusive).

Based upon the adopted Market Gross Realisation, the Purchase Price and Construction Costs (obtained from the Hill PDA report dated June 2024), the feasibility illustrates a negative -1.14% Development Margin resulting in a negative -\$217,587 net profit.

The reasoning for the lower than expected site value is due to:

- General high construction/labour costs.
- Internal areas of the proposed development are compact in nature/design.
- The proposed townhouses are configured over four (4) levels (from basement to top floor) with no internal lift.
- Current economic conditions and interest rate environment.



10.4 Estate Master 2 – Assuming a <u>5%</u> Affordable Housing Contribution

The below Estate Master consists of the same inputs as in Estate Master 1 (Section 12.2 of this report), with the exception of a <u>5%</u> Affordable Housing Contribution of \$1,060,000.

ent	50	MMA	RT UF PRU	JECT RETU	JRNS		
nhouses							
ntribution							Licensed to: John Virtue Value
	Months)						
	E						
				Total	AUD Per	AUD Per	Total
				10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Exc GST
				AUD	Towntouse	- Vin	Exc Gol
-							
Quantity							
					3,028,571	24,971	19,272,72
tial	7	855.00	3,028,571.43		100.00		19,272,72
				(481,800)	(68,829)	(567)	(438,00
						-	10 001 70
Station where the		9		20,718,200	2,959,743	24,403	18,834,72
	SaM		AUD/SoM/annum				
aid)							18,834,727
				18,790,927	2,684,418	22,133	18,834,727
				4 282 000	608 857	5.020	4,262,00
				248,675		293	247,78
				12,459,104	1,779,872	14,675	11,326,45
				1,125,439	160,777	1,326	1.023.12
n							1,060,00
							24,50
							10,50
				240,087	34,298	283	240,08
				150 509	22 797	199	159,50
				156,500	22,101	100	100,00
				88.000	12.571	104	88.00
				1,842,167	263,167	2,170	1,842,16
(imed)			1	21,523,480	3,074,783	25,352	20,284,12
				(1.283.154)	(183.308)		
4)				20,240,326	2,891,475	23,840	20,284,126
					Per Townhouse	Per GFA	Total Exe GST
				(1,449,399)	(207,057)	(1,707)	0.0000000000000000000000000000000000000
			000000000000				
Margin)						50.0	
	Based on Target M	largin of 20% (I	Exclusive of GST)	450,762	64,395	531	450,70
	Based on Discount	Rate of 15% o	a. Nominal	(2,487,300)			
			1000-000000-00000	A CONTRACT OF A DESCRIPTION OF A DESCRIP			
(R)	Dist annum Harris	-					
av,			5	1,907,669	272,524	2,247	1,907,6
				Contraction of the set of			
	Per annum Nomina	al					
				1,449,399			
				19,125,145			
				8.26%			
WACC)							
	nhouses	nhouses ontribution Jui-24 to Jui-25 (24 Months) Macelianeous Under Review 1,132 75.1 Equated GFA 7 7 Quantity SqM tial 7 Quantity SaM aid) Margin) Based on total cos Based on Target h Based on Total cos Based on Target h Based on Total cos Based on Target h Based on NEV (Es	nhouses ontribution Jui-24 to Jui-26 (24 Months) Macelaneous Under Review 1.132 75.1 Equated GFA: 1 per 133 of the Area B49 GFA 1 per 133 of the Area B49 GFA 1 per 133 of the Area add Cuantity SoM add Cu	nhouses patribution du/24 to Ju/25 (24 Months) Maccianeous Under Review 1,132 7.51 Equated GFA: 849 7.Townhouse 849 GFA 1per 135 of the Area 849 GFA 1per 135 of the Area 849 GFA 1per 135 of the Area 9 Quantity SolM AUD/Countity Quantity SolM AUD/SolM/annum aid 0 AUD/SolM/annum aid 0	Au-24 to Jul-26 (24 Months) Meceinaneous Under Review 1.132 Equated GFA: 1.51 Edge 7.10windouei Equated GFA: 1.9x133 utble.4xe 849 AU-24 to Jul-26 (24 Months) Meceinaneous Under Review 1.132 Townous 7.10windouei Equated GFA: 1.9x133 utble.4xe 849 AUD Townous Total AUD Quantity SqM AUD/Quantity 1 7 855.00 3.028,671.43 21.200,000 (481.800) 20.718,200 20.718,200 20.718,200 0uantity SaM AUD/SaM/annum 20.718,200 248,675 aid) SaM AUD/SaM/annum 20.718,200 248,675 aid) 1.927,273) 18,799,927 11,25,439 11,25,439 ann 1.125,439 11,125,439 11,125,439 11,125,439 ann 1.923,1541 1,125,439 11,225,439 11,422,167 ann 1.942,167 11,233,1541 12,458,104 11,253,1541 ann 1.923,1541 1,242,167 12,458,014 1,254,380 12,459,016	Operation Contribution dx-3d to Jul-3d (24 Months) Medicilineous Uncer Relevant 1,122 Equated GFA: 1,123 649 33:1 Equated GFA: 1,123 649 39:GFA 1 per 131 of the Area BP3 GFA 649 Quantity Soft AUD Per AUD Quantity Soft AUD/Quantity Quantity Soft 3,028,671.43 21,200,000 3,028,571 Quantity Soft AUD/SoftMannum 20,718,200 2,959,743 (441,800) (68,829) Quantity Soft AUD/SoftMannum 20,718,200 2,959,743 (1,927,273) (22,959,743) (1,927,273) (22,959,743) (1,927,273) (22,959,743) (1,927,273) (22,959,743) (1,927,273) (22,959,743) (1,927,973) (23,525) (1,248,976) (1,927,273) (1,223,352) (1,128,434) (10,777,937) (1,220,000) (1,128,325) (1,128,326) (1,128,326) (1,128,326) (1,128,326) (1,128,326) (1,128,326) (1,128,326) (1,128,326) (1,128,326) (1,128,326) (1,128,326) (1,128,326)	Autouses Jui-24 0u/26 (24 Months) Misseilanceus Under Review 11.12 7.3 7.5 7.5 8.5 8.5 7.5 7.5 8.5 8.5 8.5 7.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8

The above feasibility illustrates a Residual Site Value \$450,762 (GST Exclusive), say \$450,000 (GST Exclusive), which is substantially below the purchase price of \$4,262,000 (GST Exclusive).

Based upon the adopted Market Gross Relisation, the Purchase Price and Construction Costs (obtained from the HillPDA report dated June 2024), the feasibility illustrates a negative -7.15% Development Margin resulting in a negative -\$1,449,399 net profit.

The project isn't viable/feasible when assuming a <u>5%</u> Affordable Housing Contribution.



10.5 Estate Master 3 – Assuming a <u>10%</u> Affordable Housing Contribution

The below Estate Master consists of the same inputs as in Estate Master 1 (Section 12.2 of this report), with the exception of a <u>10%</u> Affordable Housing Contribution of \$2,120,000.

ARGUS EstateMaster Development Feasibility	1	SL	JMMA	RY OF PRO	JECT RETU	JRNS		
onstruction of seven (7) town								
and the first of the second	iouses							
onstruction of seven (7) townhouses								
ssuming a 10% Affordable Housing Co	ntribution							Licensed to: John Virtue Val
Time Span:	Jul-24 to Jul-26 (24 M	Months)						Licensed to: John Virtue Val
Type:	Miscellaneous							
Status:	Under Review							
Site Area:	1,132							
#N/A	.75:1	Equated GFA:		349				
Project Size:	7 Townhouse 849 GFA	1 per 161.71 of Site 1 per 1.33 of Site Ar						
	049 GFA	1 per 1.33 of one Ar	rea		Total	AUD Per	AUD Per	Total
					AUD	Townhouse	GFA	Exc GST
Revenues					AUD			
	Quantity	SaM	1	AUD/Quantity				
Gross Sales Revenue		7	855.00	3,028,571.43	21,200,000	3,028,571	24,971	19,272,72
Residentia	al	7	855.00	3,028,571.43	21,200,000	00000777027020	and the first state	19,272,7
Less Selling Costs					(481,800)	(68,829)	(567)	(438.00
Less Purchasers Costs					-	- '	100.0300	10.52
NET SALES REVENUE					20,718,200	2,959,743	24,403	18,834,72
	Quantity	SqM	1	AUD/SqM/annum				
TOTAL REVENUE (before GST pair	d)				20,718,200	2,959,743	24,403	18,834,72
Less GST paid on all Revenue					(1.927.273)	(275.325)	(2.270)	
OTAL REVENUE (after GS1 paid)					18,790,927	2,684,418	22,133	18,834,72
Costs								
Land Purchase Cost					4,262,000	608,857	5,020	4,262,00
Land Acquisition Costs					248.675	35,525	293	247,78
Construction Costs					12,459,104	1,779,872	14,675	11,326,4
Professional Fees					1,125,439	160,777	1,326	1,023,12
10% Affordable Housing Contribution	1				2,120,000	302,857	2,497	2,120,0
Marketing					26,950	3,850	32	24,5
Strata Reg Statutory Fees					11,550 240,087	1,650 34,298	14 283	10,5
Project Contingency (Reserve)					240,007	34,230	203	240,00
Land Holding Costs					159,508	22,787	188	159,50
Pre-Sale Commissions					-	-		
Finance Charges (inc. Fees)					88,000	12,571	104	88,00
Interest Expense					2,020,236	288,605	2,380	2,020,23
TOTAL COSTS (before GST reclain	ned)				22,761,549	3,251,650	26,810	21,522,19
OTAL COSTS (after GST reclaimed)					(1 283 154) 21,478,395	(183 308) 3,068,342	(1.511) 25,298	21,522,19
20 CON					21,410,555			i soldara fac
erformance Indicators				11	(0.007.400)	Per Townhouse	Per GFA	Total Exc GST
¹ Net Development Profit					(2,687,468)	(383,924)	(3,165)	
³ Development Margin (Profit/Risk M	argin)	Based on total cost	ts (exc sellinn	& leasing costs)	-12.49%			
⁴ Residual Land Value				(Exclusive of GST)	(617,753)	(88,250)	(728)	(617,75
5 Net December Vielan					12 504 0001			
Net Present Value		Based on Discount	t Rate of 15%	p.a. Nominal	(3,521,289)			
⁶ Benefit Cost Ratio					0.8042			
⁷ Project Internal Rate of Return (IRF ⁸ Residual Land Value	2)	Per annum Nomina		50	-2.88% 920,746	101 505	1.085	920.74
Residual Land Value		Based on NPV (Ex	clusive of GS	0	920,740	131,535	1,000	920,74
Equity IRR		Per annum Nomina	al		N.A.			
Equity Contribution					2,687,468			
Peak Debt Exposure					20,320,283			
Equity to Debt Ratio					14.44%			
⁹ Weighted Average Cost of Capital (W	ACCI				7.43%			

The above feasibility illustrates a Negative Residual Site Value and a Negative Development Margin of -\$2,687,468.

The project is not viable/feasible when assuming a <u>10%</u> Affordable Housing Contribution.

10.6 Conclusion

It is concluded that based upon the adopted Market Gross Realisation, the Purchase Price and Construction Costs (obtained from the Hill PDA report dated June 2024), all three (3) hypothetical scenarios result in a financial loss for the developer.

Hill about

ELIE MAKSOUR Director B. Bus. Prop. (Val) Certified Practising Valuer A.A.P.I API Membership No. 70307



11.0 Location Map



Source: Google Maps





Letter of Instruction



RE: [EXTERNAL]50 Botany Street, Bondi Junction - Planning Proposal

Elie Maksour To^ 'Anthony Fahey' Cc Alec Sklavounos; James Oldknow Gouncit require the report in by the 13/ //24 Can you please complete by this date and send a copy to james oldknow,	← Reply	Keply All	→ Forward Thu 4/0	7/2024 7:	 39 AM
Much appreciated AF Sent from my iPhone					
On 27 Jun 2024, at 1:20 PM, Elie Maksour < <u>eliem@johnvirtuevaluers.com.au</u> > wrote: Hey Anthony, Re: 50 Botany Street, Bondi Junction - Planning Proposal					
Our turnaround at the moment is 7 days before starting a report and then we will need 8-10 days to complete the full the report. The fee will be We are currently short on time due to the financial year and ongoing Certification.					
Elie Maksour Director P: (02) 8882 9270 I M: 0406 407 533					





Title Search





LegalStream Australia Pty Ltd An Approved NSW LRS Information Broker ABN: 80 002 801 498

NEW SOUTH WALES LAND REGISTRY SERVICES - TITLE SEARCH

FOLIO: 1/619753

LAND

REGISTRY SERVICES

NSW

	SEARCH DATE	TIME	EDITION NO	DATE
	11/7/2024	9:45 AM	4	20/6/2023
LAND				
AT BOI LOCAL PARISI	DEPOSITED PLAN 6 NDI JUNCTION GOVERNMENT AREA H OF ALEXANDRIA DIAGRAM DP619753	WAVERLEY COUNTY OF CUMBE	RLAND	
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SECOND S	CHEDULE (4 NOTIFI	CATIONS)		
	RVATIONS AND COND			N

- 2 NO.6600 TOGETHER WITH A RIGHT OF WAY AND EASEMENT FOR ELECTRICITY PURPOSES SHOWN IN PLAN WITH Z526175. TOGETHER WITH AND RESERVING RIGHTS. EXPIRES 31.12.2013 AH936572 VARIATION OF LEASE 2526175 EXPIRY DATE NOW 31/12/2038. AK971351 LEASE OF LEASE Z526175 TO BLUE ASSET PARTNER PTY LEASE OF LEASE 2326175 TO BLOE ASSET PARTNER FIT LTD, ERIC ALPHA ASSET CORPORATION 1 PTY LTD, ERIC ALPHA ASSET CORPORATION 2 PTY LTD, ERIC ALPHA ASSET CORPORATION 3 PTY LTD & ERIC ALPHA ASSET CORPORATION 4 PTY LTD EXPIRES: SEE DEALING. CLAUSE 2.3 (b) (ii). LEASE OF LEASE AK971351 TO BLUE OF PARTNER PTY AK971352
 - LTD, ERIC ALPHA OPERATOR CORPORATION 1 PTY LTD, ERIC ALPHA OPERATOR CORPORATION 2 PTY LTD, ERIC ALPHA OPERATOR CORPORATION 3 PTY LTD & ERIC ALPHA OPERATOR CORPORATION 4 PTY LTD EXPIRES: SEE DEALING. CLAUSE 12.1 AK971502 MORTGAGE OF LEASE AK971351 TO ANZ FIDUCIARY
 - SERVICES PTY LTD AK971571 CHANGE OF NAME AFFECTING LEASE 2526175 LESSEE
 - NOW ALPHA DISTRIBUTION MINISTERIAL HOLDING CORPORATION AT187375 MORTGAGE TO WESTPAC BANKING CORPORATION
- 3 * 4 AT188329 CAVEAT BY TELSTRA CORPORATION LIMITED

END OF PAGE 1 - CONTINUED OVER

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NEW SOUTH WALES LAND REGISTRY SERVICES - TITLE SEARCH

FOLIO: 1/619753

NOTATIONS

LAND

REGISTRY

NSW

UNREGISTERED DEALINGS: PP DP1296130.

*** END OF SEARCH ***



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Deposited Plan







Plan of Subdivision







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