# Fiveways, Crows Nest

Affordable housing feasibility analysis

Prepared for Deicorp Projects (Crows Nest) Pty Ltd

December 2022

CONSULTING



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This document is for discussion purposes only unless signed and dated by a Principal of HillPDA.

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Signature	4	- da Hill	Dated	20/12/22
Report Deta	ils			
Job Number		C23041		
Version		Final		
File Name		C23041 – Affordable housing feasibili	ty analysis	– Fiveways report Final
Date Printed		November 2022		



#### 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.
- Residential 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

HillPDA was engaged by Deicorp Projects (Crows Nest) Pty Ltd ('Deicorp') to undertake an independent review and feasibility analysis to assess the viability of an affordable housing contribution. This analysis will be based on the Planning Proposal that relates to land referred to as the Fiveways Triangle site located in the suburb of Crows Nest. More specifically, the Five Ways Triangle site relates to land bounded by Falcon Street, Alexander Street and Pacific Highway and is indicated below in Figure 1.



Figure 1: Fiveways subject site boundary

Source: HillPDA

By way of background, we understand that Deicorp has submitted numerous variations to the planning proposal which have preceded and post-dated the finalisation of the St Leonards and Crows Nest 2036 Plan ('2036 Plan'). The latest planning proposal which followed the finalisation of the 2036 Plan is a significantly reduced development scheme which seeks to amend the planning controls to permit the construction of 16/17 storey mixed-use development comprising 129 residential units (10,564sqm) and 8,002sqm of commercial/retail floorspace. This development scheme aligns with the FSR and building height limit specified in the 2036 Plan and will be the basis of our assessment.

#### 1.1 Our brief

HillPDA will assess the proposed development scheme as per the latest planning proposal to gain an understanding of the viability of providing affordable housing on the site. HillPDA would assess the following scenarios:

- Scenario 1 Base case: As previously stated, the submitted planning proposal has been significantly reduced since the finalisation of the 2036 Plan. HillPDA will test the viability of the latest planning proposal which proposes a 16 storey mixed-use development with 3/4 storey podium to provide 129 residential apartments and commercial/retail floorspace.
- Scenario 2 Affordable housing: This scenario would also be based on the latest planning proposal and in order to understand the financial impact of providing affordable housing on the site, a monetary contribution equivalent of 2%, 3% and 5% of total residential floor space as a public benefit would be assessed.



#### Approach

To assess the two scenarios, HillPDA has undertaken the following tasks:

- Market research of 'off the plan' and established apartment sales and retail/commercial sale transactions to determine the potential end sale revenues
- Market research of development sites sales to reality check our residual land value (RLV) results
- Feasibility modelling utilising the proprietary software EstateMaster (an industry benchmark used by developers, financiers, and property valuers) to assess the viability of two scenarios. HillPDA has benchmarked the Project Internal Rate of Return, which incorporates, profit, risk and tax at 15% p.a. and a Development Margin at 20% p.a.

#### 1.2 Background

#### **1.2.1** Planning proposal

Deicorp has submitted numerous planning proposal which have preceded and post-dated the finalisation of the St Leonards and Crows Nest 2036 Plan ('2036 Plan') and the pertinent details are summarised below.

In June 2020, Deicorp submitted a planning proposal which predates the finalisation of the 2036 Plan. The draft 2036 Plan indicated a 36 storey tower was capable of being accommodated on the site. This planning proposal sought to amend the planning controls to permit the construction of a 36 storey mixed use development comprising 310 residential units (27,300sqm of residential floorspace) and 10,000sqm of non-residential floorspace (2000sqm of community and 8,000sqm of commercial/retail). The proposed GFA equates to a FSR of 11.6:1. In return for the uplift in planning controls, Deicorp offered a public benefit of affordable housing or community building (equivalent monetary contribution of \$20m) and public footpath linkages and embellishment.

A revised planning proposal was modified down in December 2020 following the finalisation of the 2036 Plan and sought to amend the planning controls to permit the construction of a 19/20 storey mixed use development comprising 233 residential units (21,818sqm) and 8,000sqm of commercial/retail floorspace. The proposed GFA equates to a reduced FSR of 9.3:1. In return, Deicorp offered a public benefit with a monetary equivalent of \$10m. We understand the Rezoning Review decision was refused to proceed to Gateway determination in October 2021.

The latest planning proposal was further reduced in December 2021 which seeks to amend the planning controls to permit the following:

- The construction of 16/17 storey mixed use development comprising 10,564sqm of residential floorspace and 8,002sqm of commercial/retail floorspace. The proposed GFA equates to a further reduced FSR of 5.8:1 which aligns with the FSR specified in the 2036 Plan
- The mixed use development would provide the following:
  - 1 bedroom units: 45 units (13 units with media room)
  - 2 bedroom units: 71 units (13 units with media room)
  - 3 bedroom units: 13 units (7 units with media room)
  - Ground floor retail of 2,170sqm of NSA and 2<sup>nd</sup> and 3<sup>rd</sup> floor commercial of 5,000sqm of NSA
  - Basement levels over 5 levels to provide 258 car spaces (113 resident car spaces, 133 non-residential car spaces and 12 car share spaces), 11 motorcycle spaces and 303 bicycle spaces.



#### Figure 2: Artist's impression of the latest planning proposal



Source: Deicorp

In this scenario, Deicorp does not offer any public benefit in addition to the SIC levy which is payable.



#### 1.2.2 Affordable housing contribution

We understand that Council's Local Strategic Planning Statement recommends Council to *"investigate the establishment of an Affordable Housing Contribution Scheme to enable a mechanism for the delivery local affordable housing*<sup>1</sup>*"* which has yet to be introduced and/or implemented.

We have referred to the 2018 North District Plan which recommends an Affordable Rental Housing Target (as stated in A Metropolis of Three Cities) that is generally in the range of 5–10 % of new residential floor space and <u>is subject to viability</u>. 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.<sup>2</sup>

It is critical to assess the impact of affordable housing delivery on development feasibility. The St Leonards and Crows Nest 2036 Plan noted that the Region Plan recommended applying affordable housing targets, and that Councils would undertake further investigations.

<sup>&</sup>lt;sup>1</sup> North Sydney. Local Strategic Planning Statement (March 2020). Housing Affordability (page 59)

<sup>&</sup>lt;sup>2</sup> Greater Sydney Commission (2017). *Information Note 4: Affordable Rental Houisng Targets* 

# FEASIBILITY ANALYSIS

NALL CONTON



#### 2.0 METHODOLOGY

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 commercial properties and 'off the plan' residential apartment sales to validate Deicorp and 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 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 by which the residential apartment and retail/commercial floorspace end sale values and the residual land value on a dollar per sqm of GFA or per unit may be determined.

#### 2.1.1 'Off the plan' residential apartment sales

This section provides an assessment of selected 'off-the-plan' and established residential 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 units.

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

Project	Туре	Sale price	Int. area (sqm)	\$/sqm NSA
	1 BR	\$760,000-\$1,000,000	50-59sqm	\$15,420-\$16,949
'Eighty Eight', 88 Christie Street, St Leonards	2 BR	\$1,180,000-\$1,230,000	75-92sqm	\$15,733-\$20,543
	3 BR	\$2,450,000-\$2,920,000	95-110sqm	\$25,789-\$29,474
	1 BR	\$820,000-\$1,100,000	55-60sqm	\$14,909-\$18,333
'Nine', 24 Artarmon Road, Willoughby	2 BR	\$1,460,000-\$1,800,000	75-95sqm	\$18,947-\$20,933
	3 BR	\$2,195,000-\$3,995,000	105-138sqm	\$20,905-\$28,949
	Studio	\$664,000-\$779,000	41sqm	\$16,195-\$19,000
'The Landmark', 500 Pacific	1 BR	\$935,000-\$1,320,000	55-61sqm	\$17,000-\$21,639
Highway, St Leonards	2 BR	\$1,930,000-\$3,600,000	82-128sqm	\$22,315-\$28,125
	3 BR	\$2,650,000-\$4,180,000	126-165sqm	\$18,235-\$31,429
	1 BR	\$1,050,000-\$1,201,500	53–55	\$19,811-\$19,845
41-49 Atchison Street, Crows Nest	2 BR	\$1,800,000-\$2,250,000	90–91	\$20,000-\$24,725
	3 BR	\$2,365,000-\$3,500,000	121-189	\$18,519–\$19,545
	1 BR	\$930,000	50	\$18,600
'The Albany', 101-111 Willoughby Road, Crows Nest	2 BR	\$1,380,000	70	\$19,714
	3 BR	\$2,185,000-\$2,600,000	110	\$19,864-\$23,636

#### Table 1: Summary of 'Off the plan' apartment asking and sale prices

Source: Domain.com.au, Realestate.com.au, selling agents

Further details on the 'off the plan' and established apartment sales are contained within Appendix A.



#### 2.1.2 Development site sales

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

Address	Sale price (Sale date)	Site area (Unit yield)	FSR GFA (sqm)	Analysis
437-441 Pacific Highway, Crows	\$4.95m	462	3.5:1	\$275,000/potential unit
Nest	(06/21)	(18)	1,617sqm	\$3,061/sqm of GFA
378-390 Pacific Highway, Crows	\$51m	1,309	7.5:1	\$472,222/potential unit
Nest	(03/21)	(104)	9,818sqm	\$5,194/sqm of GFA
173-179 Walker Street & 11-17	\$150m	3,950	6.1:1	\$793,651/potential unit
Hampden Street, North Sydney	(06/21)	(189)	24,102sqm	\$6,224/sqm of GFA
629 Pacific Highway, Chatswood	\$12.75m	784	6:1	\$289,773/potential unit
	(09/21)	(44)	3,920sqm	\$3,253/sqm GFA

Table 2: Summary of development site sales

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

Further details on the development sites are contained within Appendix C.

#### 2.1.3 Retail and commercial

Our market research of strata-titled retail and commercial properties in Crows Nest and the surrounding locality shows the following value range:

- Commercial strata titled suites: \$8,182 to \$15,704/sqm of NLA. The most relevant sale evidence is Suite 7, 174 Willoughby Road, Crows Nest which shows a sale value rate of \$9,091/sqm of NLA. This is established stock and is therefore considered to be inferior.
- Retail strata titled shops: \$8,332 to \$19,853/sqm of NLA. The most relevant sale evidence is Shop 1/34-40A Falcon Street, Crows Nest which shows a sale value rate of \$8,332/sqm of NLA. This sale is dated and is located in an inferior location, therefore sets the lower limit. Secondary sale evidence is 3/506 Miller Street, Cammeray which shows a sale value rate of \$19,853/sqm of NLA but has the benefit of a lease covenant. This sale sets the upper limit.

Further details on the development sites are contained within Appendix B.

This market research is based on HillPDA's understanding of the transaction, and while we understand the facts to be generally reliable, we are unable to guarantee the accuracy. As such, the results of our analysis may change should new information come to light.



#### 2.2 Feasibility methodology

To undertake the financial viability analysis, we have used the proprietary software EstateMaster which is an industry benchmark 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 could 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.

**Residential 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 20%**.

Table 3: Industry standard perf	formance indicators
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Performance	Project IRR	Development Margin
Feasible	> 15%	> 20%
Marginally feasible	13%-15%	17%-20%
Not feasible	< 13%	< 17%

Source: HillPDA 2022

To test the viability of the proposed development, HillPDA views the IRR at 15% as the most appropriate performance measure as it takes into account the long lead-in and construction periods.



#### 2.3 Development scheme

Tabulated below is the development scheme as per the latest planning proposal.

#### Table 4: Development scheme

Development specifications	Current planning	proposal	
Site Area	3,202sqm		
FSR	5.8:1		
Proposed project	Mixed use - 16 st	oreys	
Building areas	Retail: 2,473sqm Commercial: 5,52 Residential: 10,56 <b>Net saleable area</b> Retail: 2,170sqm Commercial: 5,00	9sqm 64sqm	ing of land use breakdown:
Residential unit typology breakdown	1 bedroom	2 bedroom	3 bedroom
Average NSA (sqm)	53.7	77.9sqm	113sqm
No. of units	45 (35%)	71 (55%)	13 (10%)
Car spaces	258 car spaces		
Source: Deicorn			

Source: Deicorp



#### 2.4 Provided feasibility inputs

We have been provided with a static back-of-an-envelope development calculation by Deicorp and we have critiqued the feasibility modelling inputs by Deicorp and have made the following comments.

Table 5: Deicorp inputs and HillPDA's comments

Input	Comments
mput	<ul> <li>Deicorp provided assumptions:</li> <li>Hard cost (includes demolition) of approximately \$88,038,000, exclusive of GST</li> <li>Consultants (excl. Section 7.11 &amp; SIC levy): 6.7% of construction costs</li> <li>Contingency 5% of construction costs</li> <li>Selling cost (Agent commission, marketing and lease incentives): 5.0% of gross realisation</li> <li>Holding cost: \$1,000,000, exclusive of GST</li> <li>Interest and bank fees: \$25,000,000, exclusive of GST</li> <li>Retail &amp; commercial leasing incentives: \$4,000,000, exclusive of GST</li> <li>HillPDA comments:</li> <li>Hard costs</li> <li>Deicorp's estimate of hard costs shows a rate of \$4,742/sqm of GFA or \$4,311/sqm of GBA which appears to include basement car parking. If the cost of basement car parking is</li> </ul>
Cost estimate	deducted this shows a rate of \$3,908/sqm of GFA or \$3,553/sqm of GBA. Initially, this construction rate appeared to be low in comparison to Rawlinson's cost estimates but in consideration of Deicorp's extensive experience in development, this rate is considered to be reasonable and has been adopted in our feasibility analysis. <b>Professional fees</b>
	Deicorp's consultant fees equate to 6.7% of construction costs and appears to be low. We would typically adopt a range of 8% to 10% of construction costs. For the purpose of this analysis, we have adopted Deicorp's professional fees and selling costs.
	Interest and bank fees
	We have adopted an interest rate of 7.5% based on recent interest rate increases which amount to a cost of approx. \$36.2m.
	Retail & commercial leasing incentives
	This cost allowance is reasonable.
	Conversations with local agents have indicated that retail rents range from \$400/sqm (secondary) to \$1,500/sqm of NSA (prime). Incentives (e.g. rebates and rent free periods) typically range from 10% to 20% for an average 3 year lease term. If we adopt a retail net rent of \$900/sqm of NSA (based on a 5.5% yield to reflect a value rate of \$16,000/sqm of NSA), with a 20% incentive we estimate the cost to be \$1.2m.
	Knight Frank reported in July 2022, prime rents in this locality ranged from \$646/sqm (St Leonards) to \$867/sqm of NSA (North Sydney). Incentives to range from 30% to 35%. If we adopt a commercial office net rent of \$600/sqm of NSA, with a 30% incentive we estimate the cost to be \$2.7m. Total costs amount to \$3.9m.



Input	Comments
Sales revenue	<ul> <li>Deicorp provided assumptions:</li> <li>Residential sale rate: \$21,226 per sqm of NSA with an average unit size of about 72.9sqm of NSA.</li> <li>Commercial sale rate: \$12,500 per sqm of NSA</li> <li>Retail sale rate: \$18,000 per sqm of NSA</li> <li>HillPDA comments:</li> <li>Based on our market research, the residential sales revenue appears to be on the low side and based on our market research we have adopted an average sale rate of \$22,798/sqm of NSA.</li> <li>Whilst the retail and commercial sales revenue appears to be on the high side and we have adopted the following rates:</li> <li>Commercial sale rate: \$11,000 per sqm of NSA</li> <li>Retail sale rate: \$16,000 per sqm of NSA.</li> </ul>
Project timing	<ul> <li>Deicorp provided assumptions:</li> <li>Presales: 70% with a lead-in period of 12 months (represents 7.5 units per month)</li> <li>Construction period: 12 months</li> <li>Selldown period (post completion): 6 months for the remaining residential units and 24 months for retail/commercial floorspace</li> <li>HillPDA comments</li> <li>The selldown period for the residential units appears to be conservative but reasonable in the current market climate and has been adopted in our feasibility analysis.</li> </ul>

#### 2.5 Land purchase price

We have been provided with a high-level timeline of the draft and finalisation of the 2036 Plan and the indicative FSRs which have since been revised down. Consequently, we have observed that there has been a high degree of price speculation in response to the draft 2036 Plan.

Our online enquiry of RPData reveals that the land purchase price is \$109,150,000, exclusive of GST. Based on the latest planning proposal the land purchase price represents a rate of \$34,088/sqm of site area or \$5,879/sqm of GFA.

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



#### 2.6 Adopted feasibility inputs

We have completed our feasibility modelling based partly on HillPDA's inputs and those provided by Deicorp. Further estimates used in the feasibility assessments include land costs, project timing, professional fees and development contributions.

Table	6:	Feasibility	y inputs
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Category	Input
Description	FSR 5.8:1 Up to 16 storeys 129 residential units 2,170sqm of retail NLA 5,000sqm if commercial NLA 258 basement car spaces
Revenue	
Sales Revenue	Retail: \$16,000/sqm of NLA Commercial: \$11,000/sqm of NLA Residential averages: 1 bedroom: \$985,000, inclusive of GST (\$18,332/sqm of NSA) 2 bedroom: \$1,875,000, inclusive of GST (\$24,063/sqm of NSA) 3 bedroom: \$2,870,000, inclusive of GST (\$25,540/sqm of NSA)
Costs	
Land purchase price	\$109,150,000, exclusive of GST
Professional Fees	Design: \$1,500,000, exclusive of GST Consultants \$5,860,000, exclusive of GST (equates to 6.7% of construction costs)
Escalation	<ul> <li>Project costs</li> <li>3% p.a. escalation was applied to all project costs</li> <li>Gross Realisations</li> <li>0% p.a. escalation 2022</li> <li>3% p.a. escalation onwards</li> </ul>
Construction Costs	As per Deicorp's construction rates: \$4,311/sqm of GBA (includes basement car parking)
Construction Period	24 month construction period. We have allowed a 12 month lead-in period for development approval and an additional 12 months to achieve the required level of pre-sales.
Contingency	5% of construction costs
Statutory Fees	LSL of 0.35% of construction costs Local Infrastructure Contributions Plan (S7.11): 1 bedroom: \$13,685/dwelling 2 bedroom: \$19,550/dwelling 3 bedroom: \$20,000/dwelling
State Infrastructure Contributions (SIC)	\$15,910/dwelling (CPI adjusted)
Affordable Housing Selling Costs	Monetary equivalent contribution of 2%, 3% and 5% of total residential GFASales Commissions2.0% of gross revenue of residential1.75% non-residentialOther CostsMarketing 0.75% of Gross SalesLegal \$1,500 per unit/suite
Retail & commercial leasing incentives	\$4,000,000, exclusive of GST



Category	Input
Land Holding Costs	Statutory costs (Council rates, water rates and land tax) to be paid diminishing with settlements based on a Statutory Land Value. Land tax is paid annually with Council and water rates are paid quarterly in the cash flow.
Financing	
Interest rate	7.5% p.a.
Equity	Assuming 20% of Net Cash Flow to be Funded by the developer.
Project Hurdle Rates	15% IRR and 20% DM are used for projections.

#### 2.7 Results

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

Development scheme as per latest planning proposal			
Built-form	FSR 5.8:1 Mixed use - up to 16 storeys 129 residential units 2,170sqm of retail NLA 5,000sqm if commercial NLA 258 basement car spaces		
Site area	3,202sqm		
Total GFA (sqm)	18,566		
No. of residential apartments	129		
Affordable housing	0%		
Retail/commercial NLA (sqm)	Retail: 2,170sqm (20 equivalent units <sup>3</sup> ) Commercial: 5,000sqm (45 equivalent units <sup>4</sup> )		
Total no. equivalent units	194 equivalent units		
Land purchase price	\$109,150,000, exclusive of GST		
Results			
Development Margin	7.61%		
Internal rate of return	7.78%		
Residual land value (IRR of 15%)	\$76,300,000		
\$/equivalent unit	\$393,299		
\$/GFA	\$4,110		
Net development profit	\$21,277,982		

<sup>&</sup>lt;sup>3</sup> Assumption an equivalent unit is 110sqm of NLA

<sup>&</sup>lt;sup>4</sup> Assumption an equivalent unit is 110sqm of NLA



#### 2.8 What do the results show?

Based on HillPDA's assumptions, the resulting RLV is \$76.3m and is based on an IRR of 15%, which is on the lower end of the industry standard of 15% to 18% required for development to be feasible. The IRR is considered to be the most appropriate performance measure as it takes into account time – allowing for the long lead in period and construction periods. This RLV is \$32.85m lower than the land purchase price of \$109.15m, exclusive of GST.

Based on the actual land purchase price of \$109.15m, our analysis shows a return of a development margin of 7.61% and a project IRR of 7.78%. These numbers are well below industry target levels which are typically set by local banks for construction finance (IRR and DM of 15% to 20%) and should reflect the level of risk taken by the developer – the site does not have DA approval. This demonstrates that the land purchase price is a critical cost factor which would impact the financial viability and ultimately the net profit of development.

Our RLV of \$76.3m shows a rate of \$4,110/sqm of GFA. This rate is higher than the sale of 437-441 Pacific Highway which shows a rate of \$3,061/sqm of permissible GFA, a smaller irregular shaped parcel of land. However, this is lower than the rate achieved for the sale of 378-390 Pacific Highway which shows a rate of \$5,194/sqm of permissible GFA. This property is considered to be in a superior location opposite the metro station, has a higher density with potential views of Sydney Harbour and CBD and proposes a lower proportion of non-residential floorspace.

In reiteration, we have adopted Deicorp's hard construction costs which we consider to be on the low side as indicated by Rawlinson's Handbook. The reported labour shortages, increases in construction costs resulting from supply chain disruptions and interest rate increases would further exacerbate development feasibility. If construction costs are increased by 5% this would result in a reduced development margin of 5.7% and a project IRR of 7.11% and a residual land value of \$73.3m (based on an IRR of 15%).

HillPDA advocates for affordable housing and has undertaken numerous policy work on affordable housing targets since advising on some of the first affordable housing contribution schemes in the early 1990s. We consistently advise state and local governments that the critical success factor for affordable housing schemes is to advise the industry in advance of the rate and terms of any scheme. This is consistent with our understanding of the Greater Sydney Commissions' position. In this instance, the land purchase was based on Deicorp's understanding of achievable density and scale at the time, prior to the finalisation of the 2036 Plan. The expectation of an uplift in planning controls has since been reduced. Based on our feasibility analysis Deicorp are no longer in a position to offer an affordable housing contribution as part of the latest planning proposal.



We have undertaken additional feasibility testing to demonstrate the economic impact of affordable housing on financial viability. We have assumed a monetary contribution equivalent to 2%, 3% and 5% of total residential floor space at a rate of \$22,798/sqm of NSA. This would be payable prior to the issue of an occupation certificate. The results are as follows:

#### Table 8: Sensitivity analysis – % Affordable housing

	5% AFH	3% AFH	2% AFH
Development Margin	3.80%	5.29%	6.06%
Internal rate of return	6.4%	6.96%	7.24%
Residual land value (based on an IRR of 15%)	\$70.55m	\$72.9m	\$74m
\$/equivalent unit	\$363,660	\$375,773	\$381,443
\$/GFA	\$3,800	\$3,927	\$3,986
Net profit	\$11,025,849	\$15,128,175	\$17,179,339
Net Profit +/-from Base Case (%)	-48%	-29%	-19%

As anticipated, the RLV and returns are adversely impacted if an affordable housing contribution was payable.

# APPENDIÇES A

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### APPENDIX A : 'OFF THE PLAN' AND ESTABLISHED SALES

This section provides an analysis of 'off-the-plan' sales and resales of established residential apartments within Crows Nest and the surrounding locality. The information was obtained through various property data sources and confirmed through discussions with local agents.

The following residential projects were analysed:

- 1. 'Eighty Eight', 88 Christie Street, St Leonards
- 2. 'Nine', 24 Artarmon Road, Willoughby
- 3. 'The Landmark', 500 Pacific Highway, St Leonards
- 4. 41-49 Atchison Street, Crows Nest
- 5. 'The Albany', 101-111 Willoughby Road, Crows Nest

#### C.1 'Eighty Eight', 88 Christie Street, St Leonards

Proposed project of mixed-use development comprising 10,363sqm of retail (including a supermarket), 19,297sqm of commercial space, public library, two residential towers (maximum 47 storeys) consisting of 654 apartments (consisting of 2 x studio, 197 x 1, 395 x 2, 56 x 3, 3 x 4 & 1 x 5 bedroom). Built over ten levels of basement car parking for 1,138 parking spaces (including 316 to be used as public parking).

Date of completion is expected to be Q1 2023.

 Table 9: Sales rate range of "Eighty Eight', 88 Christie Street, St Leonards



Source: Selling agent, Cordell Connect and Domain website



#### C.2 'Nine', 24 Artarmon Road, Willoughby

Proposed masterplan development by Mirvac on the former Channel 9 studios site which will consist of 10 residential apartment buildings ranging in height from 4 to 12 storeys containing 460 apartments and includes 1,760sqm of affordable housing. Built over 2-3 levels of basement.

Non-residential uses includes neighbourhood shops, food and drink premises, office, indoor recreation facilities, community or child care uses. Includes adaptive reuse of No 6 Artarmon Road.

We have been advised by the selling agent that the most popular unit typology are larger 2 & 3 bedroom units by downsizers. The sales agent also advised 75% of the first stage comprising of 118 units have sold within the first month of the marketing campaign. This is mainly due to pent-up demand for apartments in this locality.

Table 10: Sales rate range of 'Nine', 24 Artarmon Road, Willoughby





#### C.3 'The Landmark', 500 Pacific Highway, St Leonards

Recently completed project comprising a podium building providing speciality retail and resident pool/gym facilities at the ground floor with 3 levels of commercial floorspace above. A residential tower accommodating 458 residential apartments consisting of 122 x studio, 51 x 1, 199 x 2, 80 x 3, 5 x 4 & 1 x 5 bedroom, where 100 of the apartments are adaptable. Communal facilities include residents private pool, spa, gym/yoga room, kids room, virtual golf range, business lounge facilities, library and residents lounge, private dining room with cooking facilities, universal hire rooms and outdoor terrace.

'The Landmark', 500 Pacific Highway, St Leonards					
Туре	Sale price range	Net saleable area (NSA)	\$/sqm of NSA		
Studio	\$664,000-\$779,000	41sqm	\$16,195-\$19,000		
One bedroom	\$935,000-\$1,320,000	55-61sqm	\$17,000-\$21,639		
Two bedroom	\$1,930,000-\$3,600,000	82-128sqm	\$22,315-\$28,125		
Three bedroom	\$2,650,000-\$4,180,000	126-165sqm	\$18,235-\$31,429		

Table 11: Sales rate range of 'The Landmark', 500 Pacific Highway, St Leonards

Source: Selling agent, Cordell Connect and Domain website.



#### C.4 41-49 Atchison Street, Crows Nest

Recently completed development of a 5 storey residential building with 34 units comprising 10 x 1 bedroom, 16 x 2 bedroom & 8 x 3 bedroom units. Built over 2 levels of basement car parking for 44 vehicles.

We have been advised that marketing commenced in January 2018 with a sales take-up of 5.5 units per month. Construction commenced at the beginning of 2019 and completed in 2021.

Tabulated below are recent resales which have occurred between January 2021 to September 2022.

Table 12: Sales rate range of 41-49 Atchison Street, Crows Nest

41-49 Atchison Street, Crows	Nest		
Туре	Sale Price range	Net saleable area (NSA)	\$/sqm of NSA
One bedroom	\$1,050,000-\$1,201,500	53–55	\$19,811-\$19,845
Two bedroom	\$1,800,000-\$2,250,000	90–91	\$20,000-\$24,725
Three bedroom	\$2,365,000-\$3,500,000	121-189	\$18,519–\$19,545

Source: CBRE, RPData and Cordell Connect



#### C.5 'The Albany', 101-111 Willoughby Road, Crows Nest

Proposed development for a 4/6 storey mixed use development comprising 70 apartments (mix of studio, 1, 2 & 3 bedroom units), supermarket GFA 3,797sq m including fitout & 9 x specialty smaller retail tenancies 696sqm at lower & upper ground levels. We have been advised by the selling agent that the development will provide the highest quality with features such as a wine fridge, heated floor and towel rails, European appliances and floor to ceiling glass.

The agent has also advised that the average sales take-up is 2.2 units per month. The development is nearing completion.



#### Table 13: Sales rate range of 'The Albany', 101-111 Willoughby Road, Crows Nest

Source: Boston Marketing, Cordell Connect



#### APPENDIX B: NON-RESIDENTIAL SALES

Tabulated below are sales recorded in Crows Nest and the surrounding suburbs which shows the following capital value rate range of:

- Commercial strata titled suites: \$8,182 to \$15,704/sqm of NLA
- Retail strata titled shops: \$8,332 to \$19,853/sqm of NLA

#### Table 14: Strata-titled retail sale transactions

Address	Sale price Sale date	Int. area \$/sqm int	Comments
3/506 Miller Street, Cammeray	\$3,375,000 Oct. 2021	170sqm \$19,853	Retail shop with a frontage to Miller Street occupied by a restaurant with a passing income of \$165,291 p.a. Sold with two car spaces.
1/210 Pacific Highway, Crows Nest	\$561,000 Feb. 2022	49sqm \$11,449	Ground floor retail shop with 3.4 metres ceiling height and provision for grease trap and exhaust.
4/599 Pacific Highway, St Leonards	\$1,600,000 Oct 2021	166sqm \$9,639	Two level retail shop sold with hair salon fitout and 2 car spaces.
Shop 1/ 34-40A Falcon Street Crows Nes	\$1,958,000 June 2021 (contract date)	235sqm \$8,332	Sold prior to the completion of construction. Wide street glass shop frontage with provision for grease arrestor and exhaust amenities.

#### Table 15: Freehold commercial building

Address	Sale price Sale date	Building area \$/sqm	Comments
39-47 Albany Street, Crows	\$32,350,000	3,287sqm	Three storey freehold commercial building situated on 1,609sqm of parcel of land. Sold with a passing income of \$1,174,844 per annum with a WALE of greater than 3 years.
Nest	Aug. 2020	\$9,842	

#### Table 16: Strata-titled commercial sale transactions

Address	Sale price Sale date	Int. area \$/sqm int	Comments
Suite 7, 174 Willoughby Road,	\$1,000,000	110sqm	Recently renovated commercial suite with quality office fit out. Ducted a/c individually controlled and secure car space.
Crows Nest	Aug. 2022	\$9,091	
Level 3, 69 Christie Street, St	\$7,000,000	849sqm	Sold tenanted on short term leases. Includes 10 secure car spaces. Unit entitlement of 12.88%. Forms part of a key site in the St Leonards Crows Nest 2036 Plan.
Leonards	Aug. 2022*	\$8,245	
5/82-86 Pacific Highway St	\$1,080,000	132sqm	Older style commercial suite.
Leonards	Jan. 2022	\$8,182	
Lots 3 & 30, 26 Ridge Street,	\$3,125,000	199sqm	Older style commercial suites.
North Sydney	March 2022	\$15,704	

\*Sale as advised and not yet confirmed (settled)



## APPENDIX C : DEVELOPMENT SITE SALES

The sales evidence detailed below shows a rate of \$3,061 to \$6,224/sqm of GFA or a rate per unit of \$275,000 to \$793,651.

#### C.1 437-441 Pacific Highway, Crows Nest

An irregular shaped parcel of land located on the eastern elevation of the Pacific Highway and approximately 200 metres south of the Crows Nest Railway Metro.

The land is zoned 'B4 Mixed use' and is located with The St Leonards and Crows Nest Plan with a maximum FSR of 3.5:1 and a building height limit of 8 storeys. The property benefits from a 30 metre frontage to Pacific Highway and is multi-tenanted with a passing net income of \$111,775 p.a.

There has been no DA lodged subsequent to the sale.

437 Pacific Highway, Crows Nest				
Sale Price	\$4,950,000			
Sale Date	June 2021			
Zoning	'B4 Mixed Use'			
Site Size GFA	462sqm 1,617sqm GFA			
Rate \$/sqm	\$10,714/sqm of site area \$3,061/sqm of GFA			
Number of units	18 units (estimated)			
DA Status	Sold without approval			
Rate per unit	\$275,000/unit (estimated)			



#### C.2 378-390 Pacific Highway, Crows Nest

A near regular shaped parcel of land located on the western elevation of the Pacific Highway, opposite the Crows Nest Railway Metro.

The land is zoned 'B4 Mixed use' and is located within The St Leonards and Crows Nest Plan with a maximum FSR of 7.5:1 and a building height limit of 24 storeys. The property benefits from dual street frontages with an approximate 39 metre frontage to Pacific Highway. The purchaser has subsequently lodged a development application for the construction of a 24 storey mixed use development comprising 104 apartments over 19 storeys. Built above a 4 storey commercial/retail podium of 2,618sqm & communal amenities which a pool & wellness facility.

378-390 Pacific Highwa	ay, Crows Nest	
Sale Price	\$51,000,000	
Sale Date	March 2021	
Zoning	'B4 Mixed Use'	
Site Size	1,309sqm	
GFA	9,818sqm GFA	
Rate \$/sqm	\$38,961/sqm of site area \$5,194/sqm of GFA	
Number of units	139 equivalent units (proposed)	
DA Status	Sold without approval	
Rate per unit	\$366,906/unit (proposed)	

#### C.3 173-179 Walker Street & 11-17 Hampden Street, North Sydney

A near regular shaped parcel of land located on the north-east peripheral of the North Sydney CBD. Cbus Property and Galileo Group have partnered to purchase the site who have subsequently lodged a development application for up to 28 storeys with a four storey podium. Development to comprise multi dwelling housing development (6 x 4 bedroom terraces) and part 5 and part 28 residential apartment buildings to provide 183 apartments (3 studio, 41 x 1 bedroom, 68 x 2 bedroom, 68 x 3 bedroom & 3 x 4 bedroom apartments). Communal facilities include a gymnasium & resident dining area & function space, roof terrace, sauna, barbecue area, an outdoor lap swimming pool & deck. Built over Basement car parking over 3/part 4 levels for 240 vehicles, 19 motorcycle spaces & 208 bicycle spaces. The development application has been refused by Council.

#### 173-179 Walker Street & 11-17 Hampden Street, North Sydney

Sale Price	\$150,000,000	Mr. LEENLINGH
Sale Date	June 2021	
Zoning	'R4 High Density Residential'	
Site Size	3,950sqm	
GFA	24,102sqm GFA (proposed)	
Rate \$/sqm	\$37,975/sqm of site area \$6,224/sqm of proposed GFA	
Number of units	189 units (estimate)	
DA Status	Sold without approval	
Rate per unit	\$793,651/unit (estimated)	



#### C.4 629 Pacific Highway, Chatswood

A near regular shaped parcel of land located outside of the Chatswood CBD with a frontage to Pacific Highway and Gordan Avenue. The parcel of land forms part of a consolidated site at 629-639 Pacific Highway to encompass 11,185sqm of land. 629 Pacific Highway, Chatswood is the only property which has settled and it is understood that Develotek has an option over the adjoining property No. 639. The sale details of the other property is unknown.

The land is zoned 'B5 Business Development' under the Willoughby Local Environmental Plan 2012 and FSR of 2.5:1. This property is located within the Chatswood CBD Planning and Urban Design Strategy to 2036 with a proposed zone of B4 Mixed Use, FSR of 6:1 and building height limit of 90metres.

629 Pacific Highway, Ch	atswood	
Sale Price	\$12,750,000	
Sale Date	September 2021	
Zoning	'B5 Business Development'	
Site Size	784sqm	义
GFA	3,920sqm GFA (max. based on Council Strategy)	
Rate \$/sqm	\$16,263/sqm of site area	S.P.
	\$3,253/sqm of permissible GFA	
Number of units	44 units (estimate)	is
DA Status	Sold without approval	
Rate per unit	\$289,773/unit (estimated)	



# APPENDIX D : SUMMARY OF RESULTS

ARGUS EstateMaster | Development Feasibility

#### SUMMARY OF PROJECT RETURNS

18,566 SqM

Fiveways

Base case\_revised HillPDA inputs\_revised

Independent Property Consulting Licensed to: HillPDA

**Hill PDA** 

Time Span: Time Span: Type: Status: Site Area: FAR: Project Size:

Nov-22 to Mar-29 (76 Months) Nov-22 to Mar-3 Miscellaneous Under Review 3,202 SqM 5.8:1 194 Units 18,566 GFA Equated GFA: 1 per 16.5 SqM of Site Area 1 per 0.17 SqM of Site Area

	18,566 GFA	1 per 0.1	7 SqM of Site Area						
					Total	AUD Per	AUD Per	% of	Total
					AUD	Units	GFA	Total Net Costs	Exc GST
Revenues									
	Quantity		SqM	AUD/Quantity					
Gross Sales Revenue		129	7,170.00	2,521,940.67	325,330,347	1,676,961	17,523	120.4%	304,892,61
Residential - 1 Bedroom Units		45	-	1,030,476.02	46,371,421				42,155,83
Residential - 2 Bedroom Units		71	-	1,962,682.11	139,350,430				126,682,20
Residential - 3 Bedroom Units		13	-	3,007,168.87	39,093,195				35,539,26
Commerical Office		-	5,000.00	-	62,294,419				62,294,41
Retail Shops		-	2,170.00	-	38,220,881				38,220,88
Less Selling Costs					(9,062,503)	(46,714)	(488)	-3.4%	(8,238,63
Less Purchasers Costs NET SALES REVENUE					-	-	-	0.0%	000 050 0
NET SALES REVENUE					316,267,844	1,630,247	17,035	117.1%	296,653,97
One of Dental Income	Quantity		SqM	AUD/SqM/annum	-		-	0.0%	
Gross Rental Income Less Outgoings & Vacancies		-	-	-	-	-	-	0.0%	
Less Letting Fees						-	-	0.0%	
	Conto)				-	-	-	0.0%	
Less Incentives (Rent Free & Fitout	Cosis)				-	-	-		
Less Turnover Costs Less Other Leasing Costs					-	(00.650)	-	0.0%	(4.000.00
NET RENTAL INCOME					(4,400,000) (4,400,000)	(22,680) (22,680)	(237) (237)	-1.6% -1.6%	(4,000,00
					(4,400,000)	(22,000)			(4,000,00
Interest Received					-	-	-	0.0%	
Other Income					- 311,867,844	1,607,566	- 16,798	0.0% 115.4%	292,653,97
TOTAL REVENUE (before GST paid) Less GST paid on all Revenue					(20,437,731)	(105.349)	(1.101)	-7.6%	292,055,97
TAL REVENUE (after GST paid)					291,430,112	1,502,217	15,697	107.9%	292,653,97
Land Purchase Cost Land Acquisition Costs Construction Costs (inc. Contingenu Other Construction Costs Contingency Professional Fees Statutory Fees Affordable housing contribution Land costs	cy)				109,150,000 7,855,990 108,676,598 103,501,522 5,175,076 8,096,000 4,930,295 -	562,629 40,495 560,189 533,513 26,676 41,732 25,414	5,879 423 5,854 5,575 279 436 266 -	40.4% 2.9% 40.2% 38.3% 1.9% 3.0% 1.8% 0.0%	109,150,00 7,830,99 98,796,90 94,092,22 4,704,6 7,360,00 4,930,29
Miscellaneous Costs 3					-	-	-	0.0%	
Project Contingency (Reserve)						-	-	0.0%	- 007 T
Land Holding Costs Pre-Sale Commissions					5,087,768 2,121,661	26,226 10,936	274 114	1.9% 0.8%	5,087,7 1,928,7
Finance Charges (inc. Fees)					570,000	2,938	31	0.8%	570,0
Interest Expense					35,721,251	184,130	1.924	13.2%	35,721,2
TOTAL COSTS (before GST reclaime	ed)				282,209,563	1,454,688	15.200	104.5%	271,375,9
Less GST reclaimed	-,				(12.057.433)	(62.152)	(649)	-4.5%	
TAL COSTS (after GST reclaimed)					270,152,130	1,392,537	14,551	100.0%	271,375,99
rformance Indicators						Per Units	Per GFA		Total Exc GST
Net Development Profit					21,277,982	109,680	1,146		
Development Margin (Profit/Risk Ma	argin)	Based o	on total costs (inc sellin	a costs)	7.61%				
Residual Land Value	•	Based o	on Target Margin of 20	% (Exclusive of GST)	88,255,776	454,927	4,754		88,255,77
Net Present Value		Based o	on Discount Rate of 15	% n.a. Effective	(34,019,530)				
Benefit Cost Ratio		Dased u	Diocourt Ivale of 10		0.8204				
Project Internal Rate of Return (IRR)	N N	<b>D</b>	um Effective		7.78%				
Residual Land Value	,		ium Effective on NPV (Exclusive of G	iST)	76,334,567	393,477	4,112		76,334,5
Equity IRR		_			6.28%				
Equity Contribution		Per ann	um Effective		46,886,176				
Peak Debt Exposure					223,986,513				
Equity to Debt Ratio					223,900,013				

24.62%

9.97% May-2028 0.00%

N.A. N.A.

<sup>9</sup> Weighted Average Cost of Capital (WACC) <sup>10</sup> Breakeven Date for Cumulative Cash Flow <sup>11</sup> Yield on Cost

Equity to Debt Ratio

<sup>12</sup> Rent Cover

<sup>13</sup> Profit Erosion

<sup>13</sup> Profit Erosion

Forther:

1. Development Profit: is total revenue less total cost including interest paid and received
2. Note: No redistribution of Developer's Gross Profit
3. Development Margin: is profit divided by total costs (in cealing costs)
4. Residual Land Value: the maximum purchase price for the land whilst achieving the target development margin.
5. Not Present Value: is the projectic scafe flow stream discourted to present value. It includes financing costs but excludes interest and corp tax.
6. Benefit: Cost Ratic: is the ratio of discourted incomes to discourted costs and includes financing costs but excludes interest and corp tax.
7. Internal Rate of Return: is the discourt rate where the NPV above equals Zero.
7. Residual Land Value (tased on NPV): Is the purchase price for the land value is a projective to explicit the ratio of adjusted by Total Costs (before GST reclamined), including all sting Costs.
10. Breakeven date for Comutative Cash Flow: is the last date when total debt and equity is repaid (be when profit is realing).
11. Yeled no cest is Current NA remain Ratin divider GST Teclamined), including all sting Costs.
12. The total net development profit divided by the current net annual rental expressed as a number of years/inonfhs.
13. The period of lime post practical completion that it can remain unsold (but leased out) until finance and land holding costs endes the profit for the development to zero.

Month 66





 Footnotes:

 1. The total amount of funding injected into the project cash flow.

 2. The maximum cash flow exposure of that equily/debt facility including capitalised interest.

 3. The total argoments less funds invested, including profit share paid or received.

 4. Margin is nei profit divided by talk funds invested (cash culls);

 5. Pophack diafe for the equily/debt facility is the last diae when total equily/debt is repaid.

 6. IRR on Funds invested is the IRR of the equily cash flow including the return of equily and realisation of project profits.

 7. Loan to Value rate is the PARA (flow equily/cash flow including the return of equily and realisation of project profits.

 7. Loan to Value rate is the PARA (flow equily/cash flow including the return of equily and realisation of project profits.

 7. Loan to Value rate is the PARA (flow equily/cash flow including the return of equily and realisation of project profits.

 7. Loan to Value rate is the PARA (flow equily/cash flow including the return of equily and realisation of project profits.

 7. Loan to Value rate is the PARA (flow equily/cash flow including the return of equily and realisation of project profits.

 8. Lean Ratio is the total funds invested by the lender (cash outlieg) divided by the nominated ratio calculation method. It includes capitalised interest and flees.

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#### Base case\_revised - HillPDA inputs\_revised

Stage         % paid         Amount         Lump Sum Amount         Lump Sum Amount         Start         Span         Period         Reclaim Proportionally with Land Payments         Costs (acc GST)         Costs (inc GST)         Costs (in		PRELIMINARY																	Licensed t
		Cash Flow Title	Base case_revised		Description of Option/S	Stage Hi	illPDA inputs_rev	vised				Input	Sheet Last				E E		
		Date of First Period	Nov-2022	_								Recalled as	Option/Stage 5						
													optionsoluge e				Inde	ependent Property Consulting	
				Unito															
Bit No.     1.00.0     1.00.000000000000000000000000000000000																			
		Site Area	3,202.00	SqM	Floor Area Ratio 5	.798251093 :1		I	Equated Gross F	Floor Area= 1	8,566 SqM								
Anti-productions     Discrimination of the state of the		GOODS & SERVICES TAX	Using General Tax Rule																
		Goods	and Services Tax Rate 1	0.00%					Developer Cre	redits Reclaim	ed every 2 month	is from January	Liability Pai	d every 2 months fi	rom January	L	iability on Sales All F	Paid by Developer	
Bit Revit     Dire Retring     Dire Retring     Dire Retring       Aus of the Retring Rest of the Re												To be	entered Exclusive of	GST					
									Sa	ales Revenue	& Leasing Costs	To be	entered Inclusive of G	GST					
index res     Note that the second of the secon			SITION COSTS																
		Costs to be entered Exclusive of GST																	
State         State <t< td=""><td></td><td>Land Purchase Price</td><td>1</td><td>109,150,000</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Land Purchase Price	1	109,150,000															
i         0			% of Land Purchase	e Price	AND/OR				Month	Month	Cash Flow	Add GST on La	and Price? N			1	Total Current		Total Eso
No.         No. <td>S</td> <td>Stage</td> <td>% paid A</td> <td>mount</td> <td>Lump Sum Amount</td> <td></td> <td></td> <td></td> <td>Start</td> <td>Span</td> <td>Period</td> <td>Reclaim Prop</td> <td>portionally with Land Paymer</td> <td>nts</td> <td></td> <td></td> <td>Costs (exc GST)</td> <td>Costs (inc GST)</td> <td>Cos</td>	S	Stage	% paid A	mount	Lump Sum Amount				Start	Span	Period	Reclaim Prop	portionally with Land Paymer	nts			Costs (exc GST)	Costs (inc GST)	Cos
No.         No. <td></td> <td><ul> <li>Deposit In Trust Account <sup>1</sup></li> </ul></td> <td>10.00%</td> <td>10.915.000</td> <td>-</td> <td></td> <td></td> <td></td> <td>0</td> <td>1</td> <td>Nov-22 - Nov-22</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>10.915.000</td> <td>10.915.000</td> <td>10,</td>		<ul> <li>Deposit In Trust Account <sup>1</sup></li> </ul>	10.00%	10.915.000	-				0	1	Nov-22 - Nov-22						10.915.000	10.915.000	10,
i         Pormet 2         0.00%         i         i           i         Pormet 3         0.00%         i				-					0								-	,	
	_			-				-								-	-		
	_			-				-								-		-	
i     Settlement (Balano)     90.05%       i     Step (1)				-	-					-	-					-	-		
1     Simp Du <sup>1</sup> NSW     T.89.09     T.89.09       1     Simp Du <sup>1</sup> NSW     T.89.09     T.89.09     T.80.09       1     Simp Du <sup>1</sup> Simp Du <sup>1</sup> Simp Du <sup>1</sup> Simp Du <sup>1</sup> T.89.09     T.89.09       1     Simp Du <sup>1</sup> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td>				-	-				0		-							-	
i       NSW       C.500,001       NSW       C.500,001       C.500,001<		<ul> <li>Settlement (Balance)</li> </ul>	90.00%		98,235,000				3	1	Feb-23 - Feb-23						98,235,000	98,235,000	98.
		- Stamp Duty 1	NSW	-	7,580,990					1	Feb-23 - Feb-23	Stamp Duty calculated on	Land Value of 109,150,000	exc. GST)		Stamp Duty	7,580,990	7,580,990	7
			0.00% Interest fr	rom deposit share	d between parties													116,730,990	116
Step         To be network Schulaw of CST         % pid         Anount         Sum         San         Period           -         Du Diligence         0.00% ·         250.00         1         1         1         0.02.20.00.21         1         1         0.00% ·         250.00																	110,700,000	110,700,000	
Image: here     0.00%     20000       -     0.00%     0.00%       -     0.00%     0.00%       -     0.00%     0.00%       -     0.00%     0.00%       -     0.00%     0.00%       -     0.00%     0.00%       -     0.00%     0.00%       -     0.00%     0.00%       -     0.00%     0.00%       -     0.00%     0.00%       -     0.00%     0.00%       -     -     0.00%       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     - <td< th=""><th></th><th>Other Acquisition Costs</th><th></th><th></th><th></th><th></th><th></th><th></th><th>Month</th><th></th><th></th><th></th><th></th><th></th><th>Dementer</th><th></th><th></th><th></th><th>Total Eso</th></td<>		Other Acquisition Costs							Month						Dementer				Total Eso
i       0.00%       i <td>_</td> <td></td> <td>Remarks</td> <td></td> <td></td> <td></td> <td>Cos</td>	_														Remarks				Cos
N         0.00%         0.0		- Due Diligence		-	250,000					1	Dec-22 - Dec-22		Y				250,000	275,000	
· · ·       · · ·       · · ·       · · ·       · · ·       · · ·       · · ·       · · ·       · · · ·       · · · ·       · · · ·       · · · ·       · · · ·       · · · ·       · · · ·       · · · · ·       · · · · ·       · · · · ·       · · · · ·       · · · · ·       · · · · · ·       · · · · · · · · ·       · · · · · · · · · · · · ·       · · · · · · · · · · · · · · · · · · ·			0.00%	-	-				0		-		Y				-		
I     0.00%     0.0 <td></td> <td>÷ .</td> <td>0.00%</td> <td>-</td> <td>-</td> <td></td> <td></td> <td></td> <td>0</td> <td>-</td> <td>-</td> <td></td> <td>Y</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>		÷ .	0.00%	-	-				0	-	-		Y				-		
I     0.00%			0.00%	-	-				0	-	-		Y				-	-	
Cost escalar low         *Prote with Lad Peyment (1)         Total 20,000         275,000           Cost ESCALATION         Monthy Compounded Escalation - based on Cashflow Period Years commention         00:052         00:023         0:023				-	-					-	-		Y				-	-	
COST ESCALATION         Mothly Compounded Escalation - based on Cashflow Period Years commencing           Professional Fees         30.0%         3.00%<				tamp Duty)			2 P	ro-rata with Land					-	Mar	nual Input (refer t		- 250.000	- 275.000	
Professional Fees         3.00%		COST ESCALATION	Monthly Compounded Es	calation - base	ed on Cashflow Period `	Years commen	ncing									10112	200,000		]]
Code         Construction Costs (Uncategorised)         3.00%																			
SUB         Subdivision Costs         3.00%																			
STG         Istage Costs         3.00%			3.00%	3.00%	3.00%	3.00%	3.00%		3.00%	3.00%									
STG         Stage Costs         3.00%	5	SUB Subdivision Costs	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%							
BUI         Built Form         3.00%																			
Of1         Other         3.00%         3																			
OT2         Other         3.00%         3																			
Statutory Fees         3.00%																			
Affordable housing contribution       3.00%       3.00%       3.00%       3.00%       3.00%       3.00%       3.00%       3.00%         Land costs       3.00%       3.00%       3.00%       3.00%       3.00%       3.00%       3.00%       3.00%         Miscelianeous Costs 3       3.00%       3.00%       3.00%       3.00%       3.00%       3.00%       3.00%         Land Holding Costs       3.00%       3.00%       3.00%       3.00%       3.00%       3.00%       3.00%       3.00%         Selling and Leasing Costs       3.00%																			
Land costs         3.00%																			
Miscellaneous Costs 3         3.00%<					3.00%														
Miscellaneous Costs 3         3.00%<		Land costs	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%							
Land Holding Costs         3.00% <td></td>																			
Selling and Leasing Costs         3.00%         3.																			
Finance Costs 3.00% 3.00% 3.00% 3.00% 3.00% 3.00% 3.00% 3.00% 3.00% 3.00%																			
						3.00%													
		Selling and Leasing Costs				3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%							

PROFESSIONAL FEES

3000

Code	Stage Description	% of Construct. 1	AND / OR No. Units	Base Rate / Unit	Escalate (E,R,N)	S-Curve	Month Start <sup>2</sup>	Month Span	Cash Flow Period	Add GST	Remarks	(exc GST)	Total Current Costs (inc GST)	Cost
D1	<ul> <li>Design and masterplan &amp; DA &amp; CC</li> </ul>	0.00%	1	1,500,000	-	-			Feb-23 - Jan-24	Y	Deicorp input	1,500,000	1,650,000	1,650,0
02	- Consultants	0.00%	1	5,860,000	-	-		C -	Feb-25 - Jan-27	Y	Deicorp input	5,860,000	6,446,000	6,446,0
)3	· · ·	0.00%		-	-	-		) -	-	Y		-	-	
04		0.00%		-	-	-		) -		Y		-	-	
)5		0.00%		-	-	-		) -		Y		-	-	
)6		0.00%		-	-	-				Y		-	-	
07		0.00%	-	-	-	-		) -		Y		-	-	
08		0.00%		-	-	-				Y		-	-	
9		0.00%		-	-	-		) -		Y		-	-	
0		0.00%			-	-		) -		- <u> </u>		-	-	
11		0.00%						, <u>-</u>						
012 013		0.00%								Y			-	
013		0.00%								- I - V				
015		0.00%				-		) -		Y				
015		1 % Based on Net Cost				1	<sup>2</sup> Pro-rata with Construction (		1					
	- Development Management	0.00%	% of Project Costs (exc	Land Finance & Tau)		1		- 10	Feb-25 - Jan-27	Y		-		
3099	- Development wanagement	0.00%	% OF Project Costs (exc			-	inc Land ('P1') or exc Land ('F		Feb-25 - Jan-27	1	Manual Input (refer to Cash Flow)		-	
				* Pro-rata with Construc	tion (°C'), Settleme	ents (15.), Project C	inc Land (PT) or exc Land (F	2)			TOTAL	7,360,000	8,096,000	8,096,0
1000	CONSTRUCTION COSTS											1,000,000	-,,	-,,
	Costs to be entered Exclusive of GST													
Code	Stage Description	Cost Type	Units	Base Rate / Units	Escalate (E,R,N)1	S-Curve	Month Start	Month Span	Cash Flow Period	Add GST	Remarks	Total Current Costs (exc GST)	Total Current Costs (inc GST)	Total Escalate Cost
001	- Demolition	-		100	E	S	2		-	Y	As per QS costings	-	-	
002		-	-	-	E	S		) -	-	Y		-	-	
003	- Car Parking	-	258	60,000	E	S	2	24	Feb-25 - Jan-27	Y	Market Comparison	15,480,000	17,028,000	18,198,
004	-	-			E	S		) -	-	Y		-	-	
05		-			E	S		) -	-	Y		-	-	
06				-	E	S		) -	-	Y		-	-	
07			-	-	E	S		) -	-	Y		-	-	
08		-		-	E	S		) -		Y		-	-	
09	- Commercial/Retail	-	8,802	3,553	E	S	2		Feb-25 - Jan-27	Y	Deicorp input	31,272,720	34,399,992	36,765,
010	<ul> <li>Residential apartments</li> </ul>	-	11,620	3,553	E	S	2		Feb-25 - Jan-27	Y	Deicorp input	41,285,306	45,413,836	48,536,
011		-			E	S	2		Feb-25 - Jan-27	Y		-	-	
012	- Balconies	-	1,548	-	E	S	2	24	Feb-25 - Jan-27	Y		-	-	
013		-			E	-				Y		-	-	
014	- Check GBA			-	E	S		) -				-	-	
015	- 20422.6				E	S				- <u> </u>			-	
016	- 20422.6				E	S		) -		- <u> </u>			-	
017 018	- 20422.0					s		, <u>-</u>		Y			-	
018				-		s		, <u>-</u>		Y			-	
019					E	s		, <u> </u>		Y				
023	1 Escalation	('N' = no escalation, 'E' = esca	alation to start period, 'R' =	= escalation to start period	and through span					<b>.</b>	Manual Input (refer to Cash Flow)	-	-	
1099	Construction Contingency		-	And / Or	5.00%	of Construction C	(inc GST)			GST 10.00%		4,401,901	4,842,091	5,175,
5000	Statutory Fees										TOTAL	92,439,927	101,683,920	108,676,
	Costs to be entered Exclusive of GST													_
Code	Stage Description		Units	Base Rate / Units	Escalate (E,R,N)	S-Curve	Month Start	Month Span	Cash Flow Period	Add GST	Remarks	Total Current Costs (exc GST)	Total Current Costs (inc GST)	Total Escalate Cost
5001	- DA & CC Fees		1		( <u>_</u> ,.,.,)		2		Jan-25 - Jan-25	N		(0.0001)	(	0.001
5001					F		2		Jan-25 - Jan-25	N				
5002					F		2		Jan-25 - Jan-25	N				1
5003 5004	- S.7.11 - 1BR		45	13,685	F		2		Jan-25 - Jan-25	N	NS Contribution Plans	615,825	615.825	656.
	- S.7.11 - 2BR		71		F	-	2		Jan-25 - Jan-25	N	NS Contribution Plans	1,388,050	1,388,050	1,479,
									230120 0001-20		The contraction rates	1,000,000		
		İ	13	20.000	E	-	2	3 1	Jan-25 - Jan-25	N	NS Contribution Plans	260,000	260,000	277
5005 5006 5007	- S.7.11 - 3BR		13	20,000	E	-	2		Jan-25 - Jan-25 Jan-25 - Jan-25	<u>N</u>	NS Contribution Plans	260,000	260,000	277,1

5008

5014 5015 LSL SIC 26

26 26

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1 Jan-25 - Jan-25

1 Jan-25 - Jan-25

Jan-25 - Jan-25

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0.35% of construction costs

Manual Input (refer to Cash Flow) TOTAL

308,133 15,910

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1 129

- -

308,133

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-

-

4,624,438

2,052,430

328,513 2,188,176

4,930,295

308,133

4,624,438

2,052,430

#### Base case\_revised - HillPDA inputs\_revised

6000		Affordable housing contributi	on										
_		Costs to be entered Exclusive of GST											
Code	Stage	Description	% of Construction <sup>1</sup>	AND / OR No. Units	Base Rate / Unit	Escalate (E,R,N)	S-Curve	Month Mont Start <sup>2</sup> Span		Add GST Remarks	Total Current Costs (exc GST)	Total Current Costs (inc GST)	Total Escalat Cost
6001		Affordable housing	0.00%		0	-	-	26	1 Jan-25 - Jan-25	N	-	-	
6002	-		0.00%	-	-	-	-	0		Y	-	-	
6003	-		0.00%		-	-	-	0		Y	-	-	
6004	-		0.00%	-	-	-	-	0		Y	-	-	
6005			0.00%			-	-	0		Y	-	-	
6006	-		0.00%		-	-	-	0		Y	-	-	
6007			0.00%	-	-	-	-	0	· ·	Y	-	-	
6008	-		0.00%		-	-	-	0		Y	-	-	
6009	-		0.00%		-	-	-	0	· ·	Y	-	-	
6010	-		0.00%		-	-	-	0		Y	-	-	
			1 Based on net cost	s.		<sup>2</sup> P	ro-rata with Constr	tion ('C') or Settlements ('S')		Manual Input (refer to Cash Fl TOI		-	-
6000		Land costs											u .
		Costs to be entered Exclusive of GST											
Code	Stage	Description	% of Construction <sup>1</sup>	AND / OR No. Units	Base Rate / Unit	Escalate (E,R,N)	S-Curve	Month Mont Start <sup>2</sup> Span		Add GST Remarks	Total Current Costs (exc GST)	Total Current Costs (inc GST)	Total Escala Cost
6001		Internal roads	0.00%	0		E	-	0		Y			
6002		Landscaping and additional service costs	0.00%	, i i i i i i i i i i i i i i i i i i i		E	-	0		Y	-	-	
6003			0.00%		-	-	-	0		Ŷ	-	-	
6004			0.00%	-	-	-	-	0		Ŷ	-	-	
6005	-		0.00%	-	-	-	-	0		Y	-	-	
6006	-		0.00%		-	-	-	0		Y	-	-	
6007	-		0.00%		-	-	-	0		Y	-	-	
6008			0.00%	-	-	-	-	0	· ·	Y	-	-	
6009	-		0.00%		-	-	-	0	· ·	Y	-	-	
6010	-		0.00%		-	-	-	0		Y Manual Input (refer to Cash FI		-	
			1 Based on net costs.				<sup>2</sup> Pro-rata with Co	truction ('C') or Settlements ('S')		Manual Input (relet to Cash 1		-	
6000		Miscellaneous Costs 3											u –
		Costs to be entered Exclusive of GST											
Code	Stage	Description	% of Construction 1	AND / OR No. Units	Base Rate / Unit	Escalate (E,R,N)	S-Curve	Month Mont Start <sup>2</sup> Span		Add GST Remarks	Total Current Costs (exc GST)	Total Current Costs (inc GST)	Total Escalat Cost
6001	-		0.00%	-	-	-	-	0		Y	-	-	
6002	-		0.00%		-	-	-	0		Y	-	-	
6003	-		0.00%	-	-	-	-	0		Y	-	-	
6004			0.00%			-	-	0		Y	-	-	
6005	-		0.00%		-	-	-	0		Y	-	-	
6006	-		0.00%	-	-	-	-	0	· ·	Y	-	-	
6007	-		0.00%	-	-	-	-	0	· ·	Y	-	-	
6008	-		0.00%	-	-	-	-	0		Y	-	-	
6009	-		0.00%		-	-	-	0		Y	-	-	
6010	-	·	0.00%		-	-	-	0		Manual Input (refer to Cash Fi		-	
			1 Based on net costs.				<sup>2</sup> Pro-rata with Co	truction ('C') or Settlements ('S')		TO			
7000		LAND HOLDING COSTS									•		
		0				Escalate		Month Mont	b Oach Flam		Total Assessed Octate	Tatal Annual Ocata	Total Constant
1		Costs to be entered Exclusive of GST		Roco Doto					h Cash Flow	Add GST Remarks		Total Annual Costs	Total Escalate
Code		Description	No. Units	Base Rate /unit/term	Term 1	(E,R,N)		Start Span			(exc GST)	(inc GST)	Cost
	Stage	Description	-	/unit/term	M			0	Period	N	-	-	
7001 7002	Stage -	Description Council rates	- 1	/unit/term - 73,670	M	(E,R,N) - -		0	Period  DS Mar-23 - Jan-29	N	294,681	- 294,681	1,246
7001 7002 7003	Stage - -	Description Council rates Land tax	- - 1 1	/unit/term - 73,670 589,363	M Q Y	(E,R,N) - - -		0 4 4	Period  DS Mar-23 - Jan-29 DS Mar-23 - Jan-29	N	294,681 589,363	- 294,681 589,363	1,246
7001 7002 7003 7004	Stage - -	Description Council rates		/unit/term - 73,670 589,363 73,670	M Q Y Q	(E,R,N) - - - -		0 4 4 4	Period           DS         Mar-23 - Jan-29           DS         Mar-23 - Jan-29           DS         Mar-23 - Jan-29	N N N	294,681 589,363 294,681	- 294,681 589,363 294,681	1,246
7001 7002 7003 7004 7005 7005	Stage - -	Description Council rates Land tax	- 1 1 1 1 1 -	/unit/term - 73,670 589,363 73,670 -	M Q Y Q M	(E,R,N) - - - - -		0 4 4 4 4 0	Period DS Mar-23 - Jan-29 DS Mar-23 - Jan-29 DS Mar-23 - Jan-29 	N	294,681 589,363 294,681	- 294,681 589,363 294,681 -	1,246
7001 7002 7003 7004 7005 7006 7006 7006 7006 7006 7006 7006	Stage - -	Description Council rates Land tax	- 1 1 1 - -	/unit/term - 73,670 589,363 73,670 - -	M Q Y Q M M	(E,R,N)		0 4 4 4 0 0	Period           DS         Mar-23 - Jan-29	N	294,681 589,363 294,681	- 294,681 589,363 294,681 - -	1,246
7001       7002       7003       7004       7005       7006       7007	Stage - -	Description Council rates Land tax	- 1 1 1 - -	/unit/term - 73,670 589,363 73,670 - - -	M Q Y Q M M M	(E,R,N) - - - - - - -		0 4 4 4 0 0 0	Period           DS         Mar-23 - Jan-29           DS         Mar-23 - Jan-29           DS         Mar-23 - Jan-29           -         -           -         -           -         -           -         -	N	294,681 589,363 294,681	- 294,681 589,363 294,681 - -	1,246
7001         7002           7003         7003           7004         7005           7006         7007           7007         7008	Stage - -	Description Council rates Land tax	- 1 1 - - - -	/unit/term 73,670 589,363 73,670 - - -	M Q Y Q M M M M	(E,R,N)		0 4 4 0 0 0 0 0	Period           -         -           DS         Mar-23 - Jan-29           DS         Mar-23 - Jan-29           DS         Mar-23 - Jan-29           -         -           -         -           -         -           -         -           -         -           -         -	N	294,681 589,363 294,681 - -	- 294,681 589,363 294,681 - -	1,246
7001         7002           7003         7003           7004         7005           7006         7006           7007         7008           7009         7009	Stage - -	Description Council rates Land tax	- - - - - - - - - - - - -	/unit/term - 73,670 589,363 73,670 - - - - - - - - - - - - -	M Q Y M M M M M M	(E,R,N)		0 4 4 0 0 0 0 0 0 0	Period           -         -           DS         Mar-23 - Jan-29           DS         Mar-23 - Jan-29           DS         Mar-23 - Jan-29           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -	N N N N N N N N N N N N N N N N N N N	294,681 589,363 294,681 - - -	- 294,681 589,363 294,681 - -	1,246
7001         7002           7003         7003           7004         7005           7006         7007           7007         7008           7009         7010	Stage - -	Description Council rates Land tax	- 1 1 - 1    	/unit/term - 73,670 589,363 73,670 - - - - - - - - - - - - - -	M Q Y M M M M M M M	(E,R,N)		0 4 4 0 0 0 0 0 0 0 0	Period Period Period Par-2a - Jan-29 DS Mar-23 - Jan-29 DS Mar-23 - Jan-29	N           N           N           N           N           N           N           N           N           N           N           N           N           N           N	294,681 589,363 294,681 - - - - - -	- 294,681 589,363 294,681 - -	1,246 2,594
7001     2       7002     2       7003     2       7004     2       7005     2       7006     2       7007     2       7008     2       7009     2	Stage - -	Description Council rates Land tax	- - - - - - - - - - - - -	/unit/term - 73,670 589,363 73,670 - - - - - - - - - - - - -	M Q Y M M M M M M	(E,R,N)		0 4 4 0 0 0 0 0 0 0	Period           -         -           DS         Mar-23 - Jan-29           DS         Mar-23 - Jan-29           DS         Mar-23 - Jan-29           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -	N N N N N N N N N N N N N N N N N N N	294,681 589,363 294,681 - - -	- 294,681 589,363 294,681 - -	1,246 2,594 1,246

#### REVENUE ESCALATION Monthly Compounded Escalation - based on Cashflow Period Years commencing

Code	Category	Nov-22	Nov-23	Nov-24	Nov-25	Nov-26	Nov-27	Nov-28	Nov-29	Nov-30	Nov-31
RS1	Residential - 1 Bedroom Units	0.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%
RS2	Residential - 2 Bedroom Units	0.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%
RS3	Residential - 3 Bedroom Units	0.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.009
RDD	Detached Dwelllings Lots	0.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.009
PEN	Penthouse	0.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.009
СОМ	Commerical Office	0.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00
RET	Retail Shops	0.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00
IND	Industrial Units	0.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.009
STW	Storage & Warehousing	0.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.009
AFH	Affordable Housing	0.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00

#### 8000 SELLING & LEASING COSTS

		Sales Commission <sup>1</sup>	% of Comm. Pre-sales <sup>2</sup>	Deposits (% of Price) <sup>3</sup>	<sup>1</sup> % of Gross Sale Values (including Tax). The rate entered is Exclusive of GS
8001 R	S1 Residential - 1 Bedroom Units	2.50%	50.00%	10.00%	<sup>2</sup> Percentage of Sales Commission paid at exchange date for pre-sales
8002 R	S2 Residential - 2 Bedroom Units	2.50%	50.00%	10.00%	<sup>3</sup> Percentage of price deposited on exchange (for pre-sales)
8003 R	S3 Residential - 3 Bedroom Units	2.50%	50.00%	10.00%	
8004 R	DD Detached Dwelllings Lots	2.00%	50.00%	10.00%	
8005 P	EN Penthouse	2.00%	50.00%	10.00%	
8006 C	OM Commerical Office	1.75%	50.00%	10.00%	
8007 R	ET Retail Shops	1.75%	50.00%	10.00%	
8008	ND Industrial Units	2.00%	50.00%	10.00%	
8009 S	TW Storage & Warehousing	2.00%	50.00%	10.00%	
8010 A	FH Affordable Housing	0.00%	50.00%	10.00%	

Pre-sale Comm are reported as a Project Cost

		Interest Rate on Deposits Invested in Tr			0.00%	
		% of Interest retained by Developer upo	n Settlement		0.00%	
		Other Selling Costs	% of	AND / OR	Base Rate /	Escalate
Code	Stage	To be entered Exclusive of GST	Gross Sales	No. Units	Unit	(E,R,N)
8101	-	Marketing	0.75%		-	E
8102	-	Legals	0.00%	194	1,500	E
8103	-		0.00%		-	
8104	-		0.00%		-	-
8105	-		0.00%		-	-
8106	-		0.00%		-	
8107			0.00%			-
8108			0.00%			-
8109	-		0.00%	-	-	
8110	-		0.00%	-	-	
8111	· .		0.00%	-	-	

		Other Leasing Costs	% of	AND / OR	Base Rate /	Escalate
Code	Stage	To be entered Exclusive of GST	Gross Rent	No. Units	Unit	(E,R,N)
8201		Retail & Commercial Leasing Incentives	0.00%	1	4,000,000	
8202			0.00%			
8203			0.00%	-	-	
8204			0.00%	-	-	
8205			0.00%	-	-	
8206			0.00%	-	-	
8207			0.00%	-	-	
8208			0.00%	-	-	
8209			0.00%	-	-	
8210			0.00%	-	-	
8211			0.00%			

Month Start	Month Span	Cash Flow Period
3	72	Feb-23 - Jan-29
S	-	Feb-27 - Jan-29
0	-	-
0	-	-
0	-	-
0		-
0		-
0		-
0		-
0		-
0		-

Pro-rata with Settlements ('S') or Exchanges ('E')

Month	Month	Cash Flow
Start	Span	Period
51	12	Feb-27 - Jan-28
		-
0	-	-
0	-	-
0	-	-
0	-	-
0	-	-
0	-	-
0	-	-
0	-	-
0	-	-

Pro-rata with Rental Income ('R')

	Add GST	Remarks	Total Current Costs (exc GST)	Total Current Costs (inc GST)	Total Escalated Cost
[	Y		1,108,125	1,218,938	1,275,214
[	Y		3,328,125	3,660,938	3,832,137
[	Y		932,750	1,026,025	1,075,063
[	Y		-	-	-
[	Y		-	-	-
[	Y		962,500	1,058,750	1,199,168
[	Y		607,600	668,360	735,752
[	Y		-	-	-
[	Y		-	-	-
[	Y		-	-	-
		TOTAL	6,939,100	7,633,010	8,117,333

		Total Current	Total Current	Total
Add GST	Remarks	Costs (exc GST)	Costs (inc GST)	Escalated Cost
Y		2,283,600	2,511,960	2,703,883
Y		291,000	320,100	362,948
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
	Manual Input (refer to Cash Flow)	-	-	-
	TOTAL	2,574,600	2,832,060	3,066,830

		Total Current	Total Current	Total
Add GST	Remarks	Costs (exc GST)	Costs (inc GST)	Escalated Cost
Y		4,000,000	4,400,000	4,400,000
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
	Manual Input (refer to Cash Flow)	-	-	-
	TOTAL	4,000,000	4,400,000	4,400,000

#### 9000 SALES

					Current	Sales	Pre-Sale E	Exchange		Settlements	;	Sales Rate
Code	Stage	Description	No. Units	Total Area	Sale	Calc	Month	Month	Month	Month	Cash Flow	Units / SqM
	-			SqM	Price	Method	Start	Span	Start	Span	Period	per Month
9001		0.7	-	-	-	Per SqM	0	-	0		-	-
9002			-	-	-	Per Unit	0	-	0		-	-
9003		Presales (70%)	-	-	-	Per Unit	0	-	0		-	-
9004	-	1BR	32	-	985,000	Per Unit	15	12	51	2	Feb-27 - Mar-27	2.67
9005		2BR	50	-	1,875,000	Per Unit	15	12	51	2	Feb-27 - Mar-27	4.17
9006		3BR	9	-	2,870,000	Per Unit	15	12	51	2	Feb-27 - Mar-27	0.75
9007	-			-		Per Unit	0	-			-	-
9008	-	Post-construction (balance)	-	-	-	Per Unit	0	-	0	-	-	-
9009		1BR	13	-	985,000	Per Unit	0	-	51	6	Feb-27 - Jul-27	2.17
9010		2BR	21	-	1,875,000	Per Unit	0	-	51	6	Feb-27 - Jul-27	3.50
9011		3BR	4	-	2,870,000	Per Unit	0	-	51	6	Feb-27 - Jul-27	0.67
9012				-		Per Unit	0	-	0		-	-
9013			-	-	-	Per Unit	0	-	0		-	-
9014			-	-	-	Per Unit	0	-	0		-	-
9015			-	-	-	Per Unit	0	-	0		-	-
9016			-	-	-	Per Unit	0	-	0		-	-
9017			-	-	-	Per Unit	0	-	0		-	-
9018			-	-	-	Per Unit	0	-	0		-	-
9019			-	-	-	Per Unit	0	-	0		-	-
9020			-	-	-	Per Unit	0	-	0		-	-
9021			-	-	-	Per Unit	0	-	0		-	-
9022			-	-	-	Per Unit	0	-	0		-	-
9023			-	-	-	Per Unit	0	-	0		-	-
9024	-		-	-	-	Per Unit	0	-	0	-	-	-
9025	-		-	-	-	Per Unit	0	-	0	-	-	-
9026	-		-	-	-	Per Unit	0	-	0	-	-	-
9027			-	-	-	Per Unit	0	-	0	-	-	-
9028			-	-	-	Per Unit	0	-	0	-	-	-
9029		Retail	-	2,170	16,000	Per SqM	0	-	51	1	Feb-27 - Feb-27	2,170.00
9030		Commercial	-	5,000	11,000	Per SqM	0	-	51	24	Feb-27 - Jan-29	208.3

GS	ST	Land		Total Current	Total Current	Total Escalated
Included	Withheld by	Use		Sales Revenue	Sales Revenue	Sales Revenue
on Sales	Purchaser	Code		(exc GST)	(inc GST)	(exc GST Withheld
Y	N	-			-	-
Y	N	-			-	-
Y	N	-			-	-
Y	N	RS1		28,654,545	31,520,000	32,188,07
Y	N	RS2		85,227,273	93,750,000	95,737,04
Y	N	RS3		23,481,818	25,830,000	26,377,47
Y	N	-			-	-
Y	N	-			-	-
Y	N	RS1		11,640,909	12,805,000	14,183,35
Y	N	RS2		35,795,455	39,375,000	43,613,38
Y	N	RS3		10,436,364	11,480,000	12,715,72
Y	N	-		-	-	-
Y	N	-		-	-	-
Y	N	-		-	-	-
Y	N	-		-	-	-
Y	N	-		-	-	-
Y	N	-		-	-	-
Y	N	-		-	-	-
Y	N	-		-	-	-
Y	N	-		-	-	-
Y	N	-		-	-	-
Y	N	-		-	-	-
Y	N	-		-	-	-
Y	N	-		-	-	-
Y	N	-		-	-	-
Y	N	-		-	-	-
Y	N	-		-	-	-
Y	N	-		-	-	-
N	-	RET		34,720,000	34,720,000	38,220,88
N	N	COM		55,000,000	55,000,000	62,294,41
		pitalised Sales (refe		-	-	-
	N	Manual Input (refer t		-	-	-
			TOTAL	284,956,364	304,480,000	325,330,34

#### 9100 OTHER INCOME

#### Base Rate / Units Code Stage Description Land Use Code Units 9101 -9102 --9103 -- --9104 -. . . -9105 - - - -- -- -9106 ---9107 -- --9108 9109 --9110

#### Month Start Cash Flow Month Span Period 0 0 -0 --0 --0 --0 -0 -0 0 0

Add GST	Remarks	Total Current Income (exc GST)	Total Current Income (inc GST)	Total Escalated Income
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
	Manual Input (refer to Cash Flow)	-	-	-
	TOTAL	-		-

Opening Balances

#### FINANCING

10000

10001 10002 Simple Mode

Developer's Equity Contribution		Percentage	Ratio	Scope	Total Limi
Progressively injected when required.		20.00%	% of Project Costs (net of Interest/Fees and GST).	Entire Project	46,886,176
	0.00% per annum Nominal - Capitalised (Compounded)				
Interest Charged on Equity	0.00%	per annum Nominal - Cap	italised (Compounded)		
Interest Charged on Equity Interest received on Surplus Cash		per annum Nominal - Cap per annum received in arr			
Interest Charged on Equity Interest received on Surplus Cash					

Notes: Equity is paying outstanding debt. Equity is repaid at project end.

#### Base case\_revised - HillPDA inputs\_revised



#### Notes: Senior Loan is being used as an overdraft facility.

		Financing Costs	No. of	Base Rate /	Escalate
Code	Stage	To be entered Exclusive of GST	Units	Unit	(E,R,N)
10009	-	Establishment fee	1	570,000	-
10010	-	565339.6173	-	-	-
10011	-	570000	-	-	-
10012	-		-	-	-
10013	-		-	-	-
10014	-		-	-	-
10015	-		-	-	-
10016	-		-	-	-
10017	-		-	-	-
10018			-		-

Month Start	Month Span	Cash Flow Period
2	1	Jan-23 - Jan-23
0	-	-
0	-	-
0	-	-
0	-	-
0	-	-
0	-	-
0	-	-
0	-	-
0	-	-

		Total Current	Total Current	Total
Add GST	Remarks	Costs (exc GST)	Costs (inc GST)	Escalated Cost
N		570,000	570,000	570,000
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
Y		-	-	-
	Manual Input (refer to Cash Flow)		-	
	TOTAL	570,000	570,000	570,000

#### **PROJECT HURDLE RATES**

Project Discount Rate (target IRR) 15.00% per annum Effective, on cash flow that includes financing costs but excludes interest and corp tax.

Nominate an estimate of IRR	15.00%	per ann.
Developer's Target Dev. Margin	20.00%	on total development costs (inc selling costs).
Developer's Cost of Equity (for WACC)	20.00%	



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