ADDITIONAL ITEM

| Item No: | 2.17 | / | | |
|---|--|---|--|--|
| Title: | Council's Asset Sales Program - End of year update | | | |
| Department: Corporate Affairs | | | | |
| 14 December 2021 Ordinary Council Meeting | | | | |
| Reference: | F2020/03104 - D14977708 | | | |
| Author: | Author: Joe O'Connor, Commercial Property Manager, Commercial Property | | | |
| Manager: Jamie Barclay, Unit Manager Development and Property | | | | |
| Executive: | Natalia Cowley, Director Corporate Affairs and Chief Financial Officer | | | |



Recommendation

That Council resolve that the following land has been sold and will be removed from Council's land register:

- a) 225 Sparks Road, Jilliby (Lot 15 DP 259530)
- b) 671 Hue Hue Road, Jilliby (Lot 16 DP 259530)
- c) 689 Hue Hue Road Jilliby, (Lot 17 DP 259530)
- d) 701 Hue Hue Road Jilliby, (Lot 18 DP 259530)
- e) 725 Hue Hue Road Jilliby, (Lot 4 DP 239704)
- f) 725 Hue Hue Road Jilliby, (Lot 25 DP 259530)
- g) 725 Hue Hue Road Jilliby, (Lot 26 DP 259530)
- h) 749 Hue Hue Road, Jilliby (Lot 19 DP 259530)
- i) 781 Hue Hue Road, Jilliby (Lot 6 DP 239704)
- j) 791 Hue Hue Road, Jilliby (Lot 7 DP 239704)
- k) 811 Hue Hue Road, Jilliby (Lot 8 DP 239704)

Report purpose

To provide an end of year update on Council's Asset Sales program and to remove various land that has been sold from its land register.

Executive Summary

Council is continuing the path to financial recovery and sustainability with further actions implemented from the adopted Business Recovery Plan. Part of the significant steps being undertaken, include the sale of Council assets which are underperforming or surplus to Council's current and future needs. This process is crucial to deliver a much-needed boost to Council's financial position and provide confidence to our lenders that Council operations can continue sustainably, and loans serviced.

Background

Council resolved to sell and prepare for sale various Council owned land at its meeting of 30 November 2020, being known as the Tranche 1 properties. Marketing of assets listed in Tranche 2 commenced in early February 2021, these included a group of properties resolved for sale by the former Wyong Shire Council, so no further resolution was required. After a period of 28 days allowing for community consultation, Council resolved to sell a further group of properties known as Tranche 3 on 27 July 2021.

The sale of the land, known as "Warner Industrial Park," contained in this report was resolved for sale at Council's meeting of 30 November 2020. This report provides a further update to the report which was previously considered by Council at its meeting of 23 November 2021, providing an end of year update.

Current Status

As of the date this report was authored, the list of properties sold within this calendar year (2021), are as follows:

| Property Address | Lot/DP | Settlement Date | Valuation Price | Sale Price |
|------------------------|-----------------------|--------------------|--------------------|--------------|
| Properties p | | \$5,132,088 | \$7,707,000 | |
| (refer to Co | uncil report 23/11/20 | 121) | | |
| Warner Industrial Park | Lots 15, 16, 17, 18, | 10/12/2021 | \$19,500,000 | \$27,031,775 |
| - 225 Sparks Road | 19, 25 and 26 in DP | | | |
| and 671, 689, 701, | 259530, Lots 4, 6, 7 | | | |
| 725, 749, 781, 791, | and 8 in DP 239704 | | | |
| 811 Hue Hue Road, | | | | |
| Jilliby, 2259 | | | | |
| TOTAL VALUE | | As of | \$24,632,088 | \$34,738,775 |
| | | 10/12/21 | | |

Warner Industrial Park was sold by private treaty, for greater than its market valuation. Please refer to *Attachment 1* which provides the valuation for Warner Industrial Park.

Financial Considerations

At its meeting held 19 October 2020, Council resolved the following:

1108/20 That any motions put before Council for the remainder of this term of Council that have financial implications require the Chief Executive Officer to provide a report on how those additional costs will be met.

The following statement is provided in response to this resolution of Council.

The sale of the Warner Industrial Park site achieved a sale's value of \$27,031,775 (excluding GST) and this has contributed to Council's financial recovery.

Link to Community Strategic Plan

Theme 4: Responsible

2.17

Goal G: Good governance and great partnerships

R-G2: Communicate openly and honestly with the community to build a relationship based on transparency, understanding, trust and respect.

Risk Management

Risk mitigation has been achieved during the sales process through ensuring adequate due diligence. This process included:

- Reviewing these sites against Council resolutions and historical records
- Ensuring Council retains ownership of land that is needed for its current and future service delivery
- Ensuring that any sale would not contravene legislative requirements
- Consultation with internal stakeholders affected by the disposal of these assets.

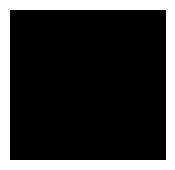
Council staff have engaged with independent property development experts Michael Filo and Steve Rowe to execute the functions of the Independent Advisory Group. The Advisory Group's function is to provide an independent panel to review asset sales program prior to going to Council, review and advise on conditional sales for commercial and industrial sales and to review opportunities and advise Council on potential highest and best use analysis to ensure Council is receiving value for the sale.

Attachments

1 🕂 🛣 Valuation D14977743



12 January 2021



Consultancy Desktop Advice: Warner Industrial Park, Sparks Road & Hue Hue Road, Jilliby NSW 2259

We refer to your initial email request to provide market commentary and an indicative range of market values for the above detailed property. We also refer to your instructions to update our original advice dated 24 February 2020.

Our advice is undertaken on the following basis:

- An indicative range of market values assuming approval for a 69 lot industrial subdivision (Stages 1 – 8)
- An indicative range of market values for Stage 1 adopting the existing DA Consent for 13 industrial lots. We have not been provided with site specific costs, however Central Coast Council previously have provided us with an estimate of project costs which we have placed some reliance upon in this assessment. We have undertaken a hypothetical development assessment to assist us in our opinion of the indicative value range
- Comment regarding indicative average annual growth rates of industrial land over a historical period, along with commentary on the market generally
- We have undertaken a kerb side (Hue Hue Road) inspection on 12 January 2021, although we have predominantly relied upon on-line mapping and the proposed subdivision plans, as supplied



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1. Critical Conditions and Assumptions

- Our advice is limited and qualified based on the information supplied to us by Central Coast Council
- Notwithstanding the kerb side inspection, this advice is essentially a desktop assessment
- In the absence of verified development costs it is necessary for us to rely upon our assumptions in relation to project costs, end allotment sale values and sale rates
- We have not had regard to site specific development constraints such as subsidence, contamination, supply of water, power and sewerage other than the project cost as reported in Section 5.2 of the NSW Government Planning approval MP07-0162
- Reliance on the correspondence from Wyong Council stating that the existing NSW State Government subdivision approval is current with substantial commencement achieved
- Our research and investigations are undertaken on a strictly confidential basis
- Our report to Central Coast Council is provided on a strictly confidential basis
- It is agreed that this advice is indicative only and may not be relied upon by the instructing party for any purpose beyond determination of an indicative market value range as part of Central Coast Council's broader asset disposal program.



2. Land Particulars

Location

Position

- The Property is located approximately 12km by road north of the Wyong town centre, the southern boundary of the Property is located at the access ramp onto the M1 Motorway.
- At its eastern boundary the Property is positioned alongside the Sydney to Newcastle M1 Motorway.

Surrounding and Adjoining Development

- Access to existing schools including the Lakes Grammar School and Warnervale Public School.
- The Central Coast Airport is located 1km to the east of the Property.
- Wyong Town Centre is located approximately 8.5km to the south of the Property via Hue Hue Road.
- On the opposite side of the Motorway is the Sanitarium warehouse facility and the Woolworths Wyong Regional Distribution Centre.

Road System and Access

- Strategically located near the M1 Motorway, the subject Property is well positioned to commute south to Sydney or north to Newcastle.
- Warnervale Railway Station is approximately 3.5km by road to the east of the subject Property.
- The Link Road Stage 2 extension is also predicted to help with faster connections.
- The widening of the M1 Motorway and improved road access along Sparks Road is intended to increase traffic flow and improve accessibility.



Map is provided by courtesy of Six Maps

Newmark Grubb Knight Frank



Title Details & Site Description

| Registered Owner | Wyong Council (Central Coast Council)* | | | | | |
|----------------------|---|--|--|--|--|--|
| Title Description | Lot 4, 6 – 8 in DP239704, 15-16 in DP259530 & 25-26 in DP259530 | | | | | |
| Registered Address | 671, 725, 781, 791, 811 Hue Hue Road, Jilliby NSW 2259 and 225 Sparks Road Jilliby NSW 2259 | | | | | |
| Identification | The Property has been identified by reference to Plans as supplied. We have no inspected the Property, other than kerbside from Hue Hue Road. | | | | | |
| Physical Description | Property is partly cleared and consists of undulating timbered rural/grazing land | | | | | |
| Dimensions | We have been advised that the total site area is circa 87.95 hectares. The Property comprises a large number of separate land titles, as such, we have not undertaken a Title search and receipt of a land survey is recommended to confirm the total site area. | | | | | |
| | It is noted that for this assessment we have had regard to net developable areas, as estimated. | | | | | |
| | We cannot confirm if there are any encroachments upon the Property. The | | | | | |
| | above measurements have been advised by the instructing party and confirmed | | | | | |
| | from online database and aerial mapping | | | | | |

Town Planning Details

Municipality and Planning Scheme

Wyong Local Environmental Plan 2013



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We have utilised on-line mapping tools (NSW ePlanning Spatial Viewer) to determine the component of Industrial (IN1 zoned land). We have estimated the following:

| IN1 – General Industrial | Circa 66 Hectares |
|---|---|
| E2 – Environmental Conservation | Circa 17 Hectares |
| Net Developable Area (per proposed plan of subdivision) | Circa 55.59 Hectares (excludes internal |
| | roads) |

IN1 General Residential

1. Objectives of zone

- To provide a wide range of industrial and warehouse land uses.
- To encourage employment opportunities.
- To minimise any adverse effect of industry on other land uses.
- To support and protect industrial land for industrial uses.
- To enable other land uses that provide facilities or services to meet the day-to-day needs of workers in the area.

2. Permitted without consent

Nil

3. Permitted with consent

Depots; Food and drink premises; Freight transport facilities; Garden centres; General industries; Hardware and building supplies; Industrial training facilities; Kiosks; Landscaping material supplies; Light industries; Liquid fuel depots; Neighbourhood shops; Oyster aquaculture; Places of public worship; Plant nurseries; Roads; Rural supplies; Tank-based aquaculture; Timber yards; Vehicle sales or hire premises; Warehouse or distribution centres; Any other development not specified in item 2 or 4

4. Prohibited

Agriculture; Boat launching ramps; Boat sheds; Camping grounds; Caravan parks; Cemeteries; Charter and tourism boating facilities; Commercial premises; Correctional centres; Eco-tourist facilities; Educational establishments; Entertainment facilities; Environmental facilities; Exhibition homes; Exhibition villages; Extractive industries; Farm buildings; Forestry; Function centres; Heavy industries; Heavy industrial storage establishments; Home-based child care; Home businesses; Home occupations; Home occupations (sex services); Information and education facilities; Jetties; Marinas; Mooring pens; Moorings; Open cut mining; Passenger transport facilities; Pond-based aquaculture; Public administration buildings; Recreation facilities (indoor); Recreation facilities (outdoor); Registered clubs; Residential accommodation; Tourist and visitor accommodation; Water recreation structures; Wharf or boating facilities

E2 Environmental Conservation

1. Objectives of zone

- · To protect, manage and restore areas of high ecological, scientific, cultural or aesthetic values.
- To prevent development that could destroy, damage or otherwise have an adverse effect on those values.
- To protect endangered ecological communities, coastal wetlands and littoral rainforests.
- To enable development of public works and environmental facilities if such development would not have a detrimental impact on ecological, scientific, cultural or aesthetic values.

2. Permitted without consent

Nil

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3. Permitted with consent

Eco-tourist facilities; Environmental facilities; Environmental protection works; Flood mitigation works; Oyster aquaculture; Recreation areas; Research stations; Roads; Water reticulation systems

4. Prohibited

Business premises; Hotel or motel accommodation; Industries; Multi dwelling housing; Pond-based aquaculture; Recreation facilities (major); Residential flat buildings; Restricted premises; Retail premises; Seniors housing; Service stations; Tank-based aquaculture; Warehouse or distribution centres; Any other development not specified in item 2 or 3

| Masterplan Approval – NSW Planning | | | | | |
|------------------------------------|--------------------|--|--|--|--|
| Development Application | MP07-0162 | | | | |
| Determination | Approved | | | | |
| Determination | 27 August 2010 | | | | |
| Substantial Commencement | Achieved – Refer | r to Correspondence 15 April 2015 from Wyong Shire | | | |
| Description | Masterplan | 120 lot subdivision | | | |
| | Subject Land | 69 lot subdivision | | | |
| Comment | Our advice is issu | ued on the basis that the estimated construction costs are | | | |
| | adequate to mee | t all conditions detailed within the development approval. | | | |
| | Independent qua | ntity surveyor advice is recommended to confirm the same | | | |



3. Market Intelligence

Central Coast Overview

Located approximately an hour north of Sydney and south of Newcastle. The Central Coast offers a coastal lifestyle, a regional city in Gosford, a strategic position for business logistics operations and a mobile workforce.

With an estimated population of 342,047 people in June 2018, the Central Coast is a quickly growing region, driven in part by population pressures in Sydney. The NSW Government introduced the Central Coast Regional Plan 2036 to grow the population, create excess of 24,000 jobs and increase the supply of housing. Health Care, Social Assistance, Retail and construction industries were the largest industries of employment across the Central Coast. The region offers connectivity to key labour and consumer markets and is a viable alternate business and residential location to Sydney.

There has been a strong increase in land values across the Central Coast Council area. The increase was consistent across all market segments, one exception being the commercial zoned lands which showed only a moderate increase.

The increases have been driven by strong demand and competition form out of area buyers, together with affordability in comparison to the Sydney markets. Other significant drivers include progressive main road upgrades improving access to and throughout the region, particularly the M1 Motorway upgrades.



Warnervale Town Centre

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The Central Coast Business Review (September 2020) report the following with regard to the Town Centre. "The adjoining residential component is starting to take shape with property developer Landcorp NSW well advanced with only 26 lots of the first stages of their 140 lot Hilltop Park development left for sale.

Lot sizes range from 447 sqm to 614 sqm and have realised at prices from \$315,000 to \$350,000.

The first homes to be built at Hilltop Park are nearing completion as the various local home builders lay the foundations for even more.

Central Coast Council will deliver a water and sewerage upgrade in Warnervale Town Centre following the provision of an \$8.5M funding package from the NSW Government announced in July by Parliamentary Secretary for the Central Coast, Adam Crouch.

The town centre is planned to include a variety of retail shops, family tavern, medical facilities and pharmacy, a long day childcare centre, children's play centre.

A Woolworths neighbourhood centre supermarket is proposed on Sparks Road thereby enlarging the overall Town Centre itself.

Additionally, the completion of the new parklands at the heart of the town centre will include open-air sports facilities, bike tracks, jogging tracks and other community amenities, which Landcorp NSW contemplates will be completed by early 2022."

Recent Activity:

The University of Newcastle began construction of the \$72.5 million Central Coast Medical School and Central Coast Research Institute adjacent to the Gosford Hospital.

Joint Venture between AA Crown Holdings and Northside Group lodged a State Significant Development Application for \$350 million development of a private hospital in West Gosford. Pending approval, the development is expected to be completed 2022, subsequently Commercial hq and Gibbens Group will develop a \$30 million Medical Precinct adjacent to the private hospital on the 3.1ha site. The Kibbleplex sites ('Gosford Alive') State Significant Development comprises of a \$280 million for 5 towers above a podium with mixed-use residential, retail, entertainment and recreation. In September 2019, St Hilliers lodged a masterplan DA with the NSW Department of Planning for a mixed-used precinct with their previous development Central Coast Quarter.

Local Industrial Market Overview

The Central Coast industrial property marketed is largely made up of light to medium industrial users along with a number of larger scale distribution and manufacturing facilities. The M1 Motorway linking Sydney to Newcastle and northern New South Wales and as such the Central Coast is a suitable location for large scale distribution centres including the Woolworths Distribution Centre at Warnervale and Berkeley Vale Distribution Centre. The five main industrial areas for the Central Coast are:

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- Tuggerah Business Park
- Berkley Vale
- Somersby
- North Wyong
- Warnervale

The Northern Growth Corridor is the main industrial areas for the Central Coast as it includes the Tuggerah Business Park, Berkley Vale, North Wyong, Tuggerah and the Wyong Employment Zone. The Southern Growth Corridor includes Somersby, West and North Gosford, Lisarow and Erina.

The Wyong Employment Zone (WEZ) comprises the Warnervale Business Park, plus Precincts 11, 13 and 14. This area includes the Warnervale airport where a Concept Plan was prepared in 2017 by the former Wyong Council for a General Aviation Hub, but no implementation has been made by the Central Coast Council.

The Warnervale Business Park covers 47.6 hectares near the Freeway and Sparks Road interchange. A number of small logistics companies and distributors are based in the Park. Major businesses include Sanitarium, Woolworths Distribution Centre and Coastal transport Services. Wyong Shire Council has been investigating the potential of an integrated 'Wyong Educational and Business Precinct' to be located at Warnervale to encompass integrated education, business/industrial park for greater collaboration between educational providers and business/industry groups.



4. Proposed Development

The Property is located within a 'rural' locality although is well positioned in relation to Warnervale Town Centre and the M1 Motorway.

The Site has an undulating topography with the low point being the transection of the site by Buttonberry Creek.

Development Summary:

Stage 1

| Lot | Position | Lot Area (Ha) | Lot Area (m ²) | Lot Area (Ha) |
|-----|-------------------------------|---------------|----------------------------|---------------|
| 1 | Cnr Sparks / Hue Hue roads | 1.98 | 19,800 | 1.98 |
| 2 | Hue Hue Road | 0.99 | 9,900 | 0.99 |
| 3 | Hue Hue Road | 1.08 | 10,800 | 1.08 |
| 4 | Hue Hue Road | 1.08 | 10,800 | 1.08 |
| 5 | Hue Hue Road | 1.22 | 12,200 | 1.22 |
| 6 | Internal road | 1.10 | 11,000 | 1.10 |
| 7 | Internal road | 0.89 | 8,900 | 0.89 |
| 8 | Internal road | 1.06 | 10,600 | 1.06 |
| 9 | Internal road | 1.49 | 14,900 | 1.49 |
| 10 | Sparks Road | 1.08 | 10,800 | 1.08 |
| 11 | Sparks Road | 1.00 | 10,000 | 1.00 |
| 12 | Sparks Road/M1 | 0.98 | 9,800 | 0.98 |
| 13 | Internal Road/M1 | 0.78 | 7,800 | 0.78 |
| 13 | | 14.73 | 147,300 | 14.73 |

Stages 2-8

| Stage | Lots Per Stage | Total Stage Area (Ha) | Total Stage Area (m²) | Average Lot area (m²) |
|-------|----------------|--------------------------|--------------------------|--------------------------|
| 2 | 13 | 7.71 | 77,100 | 5,931 |
| 3 | 9 | 8.18 | 81,800 | 9,089 |
| 4 | 9 | 7.70 | 77,000 | 8,556 |
| 5 | 5 | 4.37 | 43,700 | 8,740 |
| 6 | 7 | 4.62 | 46,200 | 6,600 |
| 7 | 5 | 3.54 | 35,400 | 7,080 |
| 8 | 8 | 4.74 | 47,400 | 5,925 |
| TOTAL | 56 | 40.86 | 408,600 | 7,296 |



5. Valuation Rationale

COVID 19

In the specific case of this valuation there are limited site sales for industrial englobo land parcels in Wyong in order to provide a guide to a suitable rate per square metre of site area to apply to the subject property. This may be more related to a general lack of potential supply of larger industrial land parcels in the Central Coast rather than any possible negative effects of COVID - 19.

We have been instructed to provide comment on potential value for the englobo development. As such, we have provided a project related site value for the initial Stage 1 of the development and added to this the englobo value for DA approved Stages 2-8. A market value range has been reported.

In order to determine a market value of Stage 1 we have undertaken a Hypothetical Feasibility Study (DCF).

We note the Hypothetical Feasibility is limited by the quality/integrity of the assumptions. In this instance there have been no pre-sales and we have not been provided with a formal construction quote or quantity surveyor confirmed costs.

Stage 1 - Hypothetical Feasibility Study (DCF) - Development Assumptions

Gross Realisations

For the purposes of this report, we have assessed hypothetical market values for each lot in Stage 1 on an "As If Complete" basis assuming they are complete, sold subject to full stamp duty obligations and with standard sale and settlement periods.

Overall, we note that selling agents are reporting broadly stable or improving serviced vacant land values over the course of 2020 and into 2021, notwithstanding the impact of COVID 19.

There have been limited sales in Warnervale and Wyong established industrial precincts, due mainly to these estates having been predominantly built out.

Providing reasonable comparable evidence for the subject property is the vacant industrial land subdivision providing serviced lots at Morisset which has been recently sold, with similar characteristics to the subject property, being its proximity to the M1 Motorway.

| Property | Sale Price | Sale Date | Area | Zoning | Rate/m ² |
|-------------------------|------------|-----------|----------|--|---------------------|
| 56 GATEWAY BOULEVARD | \$455,000 | Nov 2020 | 1,835 m² | IN1 - General Industrial | \$248 |
| MORISSET NSW | | | | cated in the compa v to the M1 Motorway | |



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| Property | Sale Price | Sale Date | Area | Zoning | Rate/m ² | | |
|---------------------------------|--|-----------|----------|--|---------------------|--|--|
| 59 ADVANTAGE AVENUE MORISSET | \$722,000 | Oct 2020 | 2,708 m² | IN1 - General Industrial | \$260 | | |
| NSW | Vacant industrial land which is level and cleared located in the comparati expanded Morisset industrial precinct. Close proximity to the M1 Motorway on | | | | | | |
| 32 ACCOLADE AVENUE MORISSET | \$642,500 | Oct 2020 | 2,570 m² | IN1 - General Industrial | \$250 | | |
| NSW | Vacant industrial land which is level and cleared located in the comparative expanded Morisset industrial precinct. Close proximity to the M1 Motorway on | | | | | | |
| 18 PROSPERITY CLOSE MORISSET | \$394,000 | Aug 2020 | 1,970 m² | IN1 - General Industrial | \$200 | | |
| NSW | | | | ocated in the comp y to the M1 Motorwa | , , | | |
| 5 VENTURE CLOSE MORISSET NSW | \$649,000 J | uly 2020 | 2,708 m² | IN1 - General Industrial | \$240 | | |
| | | | | ocated in the compa y to the M1 Motorwa | | | |

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We have also had regard to vacant industrial land sales in Newcastle and Hunter Valley regions.

| Property | Sale Price | Sale Date | Area | Zoning | Rate/m ² | | |
|--|--|-----------|--------------------|-----------------------------|---------------------|--|--|
| 10 KENNINGTON DRIVE TOMAGO NSW | \$623,700 | Sep 2020 | 4,158 m² | IN1 - General Industrial | \$150 | | |
| | Vacant industrial land which is level and cleared. Agent advised the Property sold to owne of neighbouring 12 Kennington Drive with intention to develop industrial units across both lots. No DA has been lodged to either lot prior to the sale. | | | | | | |
| 77 MUSTANG DRIVE RUTHERFORD NSW | \$835,000 | Aug 2020 | 7,028 m² | B5 Business Development | \$119 | | |
| terret in the second se | Vacant industrial Lot with main frontage to New England Highway. Concept plans or a workshop, showroom and specialised self-contained units with no current DA. | | | | | | |
| 16 BOARDMANS CLOSE BERESFIELD | \$2,040,000 | Aug 2020 | 10,200 m² | IN2 – Light Industrial | \$200 | | |
| NSW | Triangular shaped v Knight Frank Newca | • | ndustrial land sol | d in an off-market tra | ansaction. Agent | | |



| Property | Sale Price | Sale Date | Area | Zoning | Rate/m ² | | |
|-------------------------------------|--|-----------|-----------|------------------------------|---------------------|--|--|
| 4 DYER CRESCENT WEST GOSFORD NSW | \$380,000 | Jul 2020 | 1,205 m² | IN1 - General Industrial | \$315 | | |
| | Approximately 1,205 m ² of vacant land which is reasonably level and clear with gravel hardstand currently on site. The land is positioned well and within close proximity to a large range of services and other businesses within West Gosford's Industrial estate. It is located just off Manns Road with easy access. Centrally located, it is only about 5 minutes to the M1 Motorway which is then approximately 1 hour drive to Sydney or Newcastle and only a few minutes to the Gosford CBD. Property sold at auction exclusive of GST. | | | | | | |
| LOT 1103 IVORY CLOSE | \$1,500,000 | Jun 2020 | 11,000 m² | IN1 - General Industrial | \$136 | | |
| HEATHERBRAE NSW | Industrial land situated in the Heatherbrae industrial precinct accessed from the extension of Camfield Drive. Sold by Knight Frank Newcastle | | | | | | |
| 12 SABRE CLOSE RUTHERFORD NSW | \$1,199,500 | Mar 2020 | 10,310 m² | B5 - Business Development | \$116 | | |
| | Vacant B5 zoned industrial land. Battleaxe design and adjoins a creek. A warehouse distribution centre DA was approved on the site in July 2020. Sold for \$1,319,450 incl GST. \$1,199,500 plus GST. Requires hardstand addition probeing a usable industrial site. Off market transaction. | | | | | | |

The sales of industrial vacant land parcels which have a site area of above $10,000m^2$ reflect a range of $116/m^2$ of site area to $200/m^2$ of site area. With adjustments for land area, values towards the lower end or middle of this range are reasonable for the subject property.

Although directly comparable evidence is limited, industrial selling agents are reporting stronger inquiries for serviced industrial land. Higher values could be expected for the subject property in the current market as compared to those assessed in the previous report of 24 February 2020.



The subject is considered to have a strong industrial location being within close proximity to the Warnervale business precinct and close access to the M1 Motorway.

For inclusion in the Hypothetical Feasibility Study we have assessed the following indicative values for the proposed development.

| Lot | | Lot Area (m²) | Lot Area (Ha) | Adopted Gross Realisation (Incl. GST) | \$Rate/m² (lot area) |
|-----|----------------------------|------------------|------------------|--|----------------------|
| 1 | Cnr Sparks / Hue Hue roads | 19,800 | 1.98 | \$2,000,000 | \$101 |
| 2 | Hue Hue Road | 9,900 | 0.99 | \$1,300,000 | \$131 |
| 3 | Hue Hue Road | 10,800 | 1.08 | \$1,300,000 | \$120 |
| 4 | Hue Hue Road | 10,800 | 1.08 | \$1,300,000 | \$120 |
| 5 | Hue Hue Road | 12,200 | 1.22 | \$1,300,000 | \$107 |
| 6 | Internal road | 11,000 | 1.10 | \$1,300,000 | \$118 |
| 7 | Internal road | 8,900 | 0.89 | \$1,300,000 | \$146 |
| 8 | Internal road | 10,600 | 1.06 | \$1,300,000 | \$123 |
| 9 | Internal road | 14,900 | 1.49 | \$1,650,000 | \$111 |
| 10 | Sparks Road | 10,800 | 1.08 | \$1,300,000 | \$120 |
| 11 | Sparks Road | 10,000 | 1.00 | \$1,300,000 | \$130 |
| 12 | Sparks Road/M1 | 9,800 | 0.98 | \$1,300,000 | \$133 |
| 13 | Internal Road/M1 | 7,800 | 0.78 | \$1,120,000 | \$144 |
| 13 | | 147,300 | 14.73 | \$17,770,000 | \$121 |

Important Notice

Our adopted "As If Complete" values for the various components of the project do not represent a forecast "on Completion" value and the Reliance Party should seek a separate valuation of these components once the project is constructed and a certification of completion issued by the approving body.

Development Costs

We note that it is difficult to compare development costs from other industrial subdivisions to the subject subdivision given such potential for variation in site specific characteristics, importantly the extent of site works/fill required and/or amplification of services.

We have relied upon costs for the englobo development (120 lots) detailed in the Project Approval as previously supplied by Central Coast Council. We note that these costs were well dated and as such, we have included a 20% contingency which is significantly above a standard industry allowance of say 5.0%.



The adopted costs and assumptions in our feasibility analysis are summarised as follows:

| Inputs | Assumptions | |
|-----------------------------------|-----------------------------|---|
| Gross Realisations | As detailed above | |
| Rate of Sales | Presales | 3 lots over 6 months – 0.50 sales / month |
| | Sales Over Construction | 3 lots over 8 months – 0.38 sales / month |
| | Sales Post Construction | 7 lots over 12 months – 0.58 sales / month |
| Selling Costs | Project Marketing | \$5,500/lot |
| | Agents Commission | 3.0% (inclusive of GST) |
| | Legals on sale | \$1,100 per saleable lot |
| Construction Costs (Civils and | Subdivision | \$351,014 per lot incl GST (13 lots) |
| Servicing) | Contingency | \$912,636 incl. GST (20% subdivision costs) |
| Professional Fees | Allowance | \$472,911 or 9.5% construction (DA |
| | | achieved) |
| Project Oversight | 1.5% or \$150,855 incl GST | Г |
| Construction Certificate | Not issued. | Cost incl in Professional/Statutory cost |
| Section 94s and DSP Contributions | \$1,544,944 | Per Development Approval. KF escalation |
| | | allowance of +10% |
| Land Holding Costs | \$129,038 allowance for lar | nd tax and council rates (for Stage 1 only) |
| Finance Charges | \$22,000 Loan Establishme | ent Fee |
| Interest Rate | 6.00% assuming 100% de | bt financed |

It is noted that we are not experts in this field and have made assumptions regarding all project costs to assist in determining the market value of Stage 1, subject to the existing Development Consent. Prior to reliance on this advice, independent Quantity Surveyor advice should be sought and pre-sales achieved.

Target Return Parameters

The determination of the appropriate Target Profit Margin (P&R) and appropriate Internal Rate of Return (IRR) to utilise in our calculations is difficult as influences on the target return requirements of investors are varied and greatly impacted by a number of key elements. We have considered the following key elements of the project;

- The current low interest rate environment as an opportunity cost of investment;
- Since the onset of COVID 19, the reported apparent economic recovery and improving investment confidence;
- The size and length of the project;
- Level of planning risk (Masterplan Approval for lots 69 lots);
- The uncertainty around development costs, and the various assumptions we have made in respect to such costs;
- The perceived availability of funding and propensity of the first tier banks to support a development
 of this nature;
- Availability of alternative investment returns across other asset classes;
- Fundamental trends of supply and demand for this style of development;
- Construction time frame and cost.



From our analysis of sales and first-hand experience of residential development projects across the regional market of Central Coast and Newcastle, local developers return requirements appear relatively consistent and reflect the nature of the market segment each project occupies.

These return parameters reflect:

- The principal development risks,
- Development timeframes,
- Zoning and planning risks,
- Presales, sales risk and revenue expectations,
- Purchaser type and demographic demands,
- Fundamental demand and supply within a locality as well as the complexity and building risk associated with the project construction.

Due to the nature of most development projects being, typically less than three years duration the primary driver of return in the residual feasibility analysis is the Profit and Risk (P&R) which reflects a pure quantum of profit return on the project. Typically, Internal Rates of Return (IRR's) are the domain of more sophisticated large listed property developers or land subdivisions whereby the project duration may extend to beyond five or even 10 years.

The following is an example of the typical required Profit and Risk ranges;

25% - 30% Target returns of this level are usually required for larger long term projects that tend to span periods in excess of three years and still have considerable planning risk (re-zoning required or approvals) and have yet to achieve significant project targets such as DA or Local Authority endorsement.

20% - 25% Target returns of this level are usually reflective of medium to larger long term projects that tend to span periods of two to four years and still have some planning risk (i.e. no DA approval) and have yet to achieve significant project targets such as presales, but may have advanced project planning to a point of seeking pre DA endorsement from the Local Authority.

15% - 20% Target returns in this band are common for medium term projects that have achieved significant project targets such as DA, local authority endorsement, presales or significant construction commencement.

10% - 15% Target returns at this level are more often accepted in the marketplace for smaller DA approved development sites that generally occupy the price band of below ~\$5,000,000 and can be built in less than 12 months. These sites tend to be purchased by local builder-developers motivated by the 'pure profit quantum' rather than the more sophisticated and analytical P&R's or IRR's. Returns of this level will also be acceptable if a development project has achieved significant milestones or has advanced construction and has been presold.

As with all Target parameters they remain fluid, are derived and constantly reviewed by way of analysing transactions to reflect the current market conditions, interest rate returns and availability of funding. An element of professional judgement is required to assess the stage of development each project has reached.

Newmark Grubb Knight Frank File Reference: CK/13178

Consultancy Advice - Sparks Road & Hue Hue Road, Jilliby NSW 2259 12 January 2021



Analysis – Stage 1

Having considered the above and the fundamental elements of the subject project an appropriate Target Profit and Risk return should be in the order of **circa 25% to 30%** and a Target Internal Rate of Return (IRR) should be in excess of 30%. We note the greater reliance upon the Target Profit and Risk approach given the shorter timeframe of Stage 1.

Hypothetical Feasibility Study – Results Summary

A summary of the analysis based on industry indicated hurdle rates/expectations for a development margin after interest and an Internal Rate of Return (IRR) before interest is as follows:

Our DCF calculations are detailed as follows:

| Development Feasibility | | | | | | |
|---|--------------|--------------|--------------|--------------------|----------------|-------------|
| Summary | | | | | | |
| Discounted Cash Flow Analysis | | | | | | |
| Gross Realisation | | | | | | |
| Stage 1 Sales (Incl. GST) | \$17,770,000 | | | | | |
| Less calculated GST remittance | -\$1,615,455 | | | | | |
| Gross Realisable Value | | | \$16,154,545 | | | |
| Less Selling Costs | | -\$618,900 | | | | |
| Estimated Net Realisation | | | \$15,535,645 | | | |
| Less: Development Profit and Risk | | -\$3,648,889 | | | | |
| Total Capital Outlay | | | \$11,886,756 | | | |
| Development Costs (Incl. GST) | | -\$8,351,339 | | | | |
| GST reclaimed per model | | \$1,005,273 | | | | |
| Costs (after GST reclaimed) | | | \$4,540,690 | | | |
| Land Acquisition Costs | | -\$250,690 | | | | |
| | | | Value R | ange / Sensitivity | (Development M | largin) |
| Resultant Residual Land Value | | | \$4,290,000 | \$3,900,000 | \$4,675,000 | \$4,250,000 |
| | | | (Incl GST) | (Excl GST) | (Incl GST) | (Excl GST) |
| On a per lot basis | 13 | | | \$300,000 | | \$326,923 |
| On a rate per m ² of site area | 147,300 | | | \$26 | | \$29 |
| On a per Ha basis | 14.73 | | | \$264,766 | | \$288,527 |
| Target Profit and Risk | | | | 30.00% | | 25.00% |
| Profit & Risk on basis of Resultant | Figure | | | 29.18% | | 24.98% |
| Target Internal Rate of Return | | | | Plus 30% | | Plus 30% |
| IRR on basis of Resultant Figure | | | | 39.26% | | 33.98% |



An indicative Project Related Site Value for **Stage 1** with DA Consent for 13 industrial allotments is \$4,290,000 to \$4,675,000 including GST or **\$3,900,000 to \$4,250,000 excluding GST, reflecting a Profit and Risk factor within a range of 25% to 30%.** This profit quantum / Development Margin are consistent with market norms. We append our Estate Master calculations (based on 30% Development Margin) to this report.

Direct Comparison Approach

This approach identifies comparable sales on a dollar rate per hectare or square metre of site area and compares the equivalent rates to the subject to establish the Property's market value for Stage 1.

| Property | Sale Price | Sale Date | Site Area | Zoning | Rate/m ² |
|-----------------------------|--|---|--|---|--|
| LOT 6, 71 INDUSTRIAL | \$3,850,000 | Oct 2019 | 10.16 ha | SP1 Special Activities | \$38 |
| DRIVE, MAYFIELD WEST NSW | 51 Industrial Dri predominantly cl No direct port or | ve, Mayfield, v eared of vegeta | which was purchas ation. miting the develop | adjoins Sentinel's industr ed for \$31 million in 20 ment options for the site. hough at a significantly h | 15. The site is Providing road |
| 38 CABBAGE TREE | Analysis \$19,660,000 | \$378,937/Ha Jan 2019 | a 76.52 ha | B7 Business Park | \$26 |
| ROAD WILLIAMTOWN | Vacant land adjo remaining 10 ha Ltd to accommod | zoned RU2 Ru date its Astra Ae the purchase i | ural Landscape. C prolab precinct. The s structured with | 66ha is zoned B7 Busine off market purchase by N e contract date is to be co an upfront payment and | ess Park with the ewcastle Airport nfirmed however |
| | Analysis | \$256,926/Ha | 3 | | |

Englobo Site Sales



| Property | Sale Price | Sale Date | Site Area | Zoning | Rate/m ² |
|---|---|---|---|---|--|
| 43-45 GREENLEAF | \$7,600,000 | Dec 2018 | 24.33 ha | SP1 Special Activities | \$31 |
| ROAD KOORAGANG NSW | The Property is Bridge in the Koo the city of Newca easement for ac The site was pur gas (LNG) expo market for sale for Approval for sub | situated on the oragang Island astle. The prop cess 19 metres chased by East rt terminal, how or several years division into a 1 | western side of G industrial area, loc perty has access to wide over adjoinin ern Star Gas (Sant vever this did not e s, and an agreemen 12 lot Community T ieved on 24 Noven | reenleaf Road just south ated approximately 10km and from Heron Road ir g land. os) and was mooted for a eventuate. The property I nt to purchase was reach | of the Stocktor by road north c the west via an liquefied natura nad been on the ed subject to D/ |
| BALANCE OF LAND - | per RP Data rec Analysis \$4,500,000 | ords on 17 Dec \$312,372/Ha Oct 2017 | | IN1 General Industrial | \$22 |
| STEEL RIVER PAMBALONG DRIVE MAYFIELD WEST NSW | The land went in Throughout the | to receivership sale campaig | and has subseque n approximately 1 | River previously owned b ntly been sold. 2-15 stockpiles of fill w anging between \$2-\$m a | vere supposedl |
| | | | liation costs of the | the stockpiles are no site. | t contaminated |



| Property | Sale Price | Sale Date | Site Area | Zoning | Rate/m ² |
|--|---|--|--|---|---|
| 147 MOUNTAIN ROAD HALLORAN NSW | \$3,250,000 | Sep 2017 | 26.2 ha | IN1 General Industrial, E2 Environmental Conservation | \$11 |
| | approximately 2 Environmental C and machinery s Property was pu subdivision. In th are working on in | 20 hectares c Conservation. In shed. urchased by Mo ne interim the p n the local area | of IN1 General In nproved with 3 hous bits Civil Engineerir urchaser will utilise | de of Mountain Road. P ndustrial with the bala ses (2 of which are habita ng for future developmen the site as a local depot reflects a rate of \$16.25/n | nce zoned Eź ble), old stables t of an industria for projects the |
| | | ne interim the p | urchaser will utilise | ng for future developmen the site as a local depot | |
| | \$16.25/sqm. W | /e have adopte | ed \$1,000,000 as t | e metre over the IN1 zor he value of the E2 zon ng a value of \$2,250,000 | ed land and th |
| | \$16.25/sqm. W | /e have adopte | ed \$1,000,000 as t N1 zoned land havi | he value of the E2 zon ng a value of \$2,250,000 IN2 Light Industrial; E2 Environmental | ed land and the |
| 198 LENAGHANS DRIVE BLACK HILL NSW | \$16.25/sqm. W improvements re Analysis \$16,000,000 Ex-Coal and Allii frontage and ex englobo sites for the balance zone and Stevens Gro industrial subdiv lot sizes ranging | /e have adopte esulting in the II \$124,046/Ha Jan 2015 ied land, the sit posure to the M r sale in New S ed E2 Environm oup who have e rision over 8 sta from 1,500m ² f | ed \$1,000,000 as t N1 zoned land havi a 183 ha 183 ha 183 ha 183 ha 100 minute South Wales. Site of South Wales. Site of nental Conservation entered into a JV wi ages. The DA curr through to larger lo | he value of the E2 zon ng a value of \$2,250,000 IN2 Light Industrial; E2 Environmental Conservation k Hill Estate at Black Hil was one of the largest fr omprises 73% of IN2 Inc n. The site was purchased th plans to develop the la ently pending approval p ts exceeding 3 ha. | ed land and th or \$11.25/sqm \$9 Il with significar eehold industria dustrial land wit I by Hunter Lan and into a 200 k proposes varyin |
| DRIVE BLACK HILL | \$16.25/sqm. W improvements re Analysis \$16,000,000 Ex-Coal and Alli frontage and ex englobo sites for the balance zone and Stevens Gro industrial subdiv lot sizes ranging The development | /e have adopte esulting in the II \$124,046/Ha Jan 2015 ied land, the sit posure to the M r sale in New S ed E2 Environm oup who have e rision over 8 sta from 1,500m ² f | ed \$1,000,000 as t N1 zoned land havi a 183 ha 183 ha 183 ha 1 Motorway. Site South Wales. Site c nental Conservation entered into a JV wi ages. The DA curr through to larger lo | he value of the E2 zon ng a value of \$2,250,000 IN2 Light Industrial; E2 Environmental Conservation k Hill Estate at Black Hil was one of the largest fm omprises 73% of IN2 Inc h. The site was purchased th plans to develop the la ently pending approval p | ed land and the or \$11.25/sqm \$9 Il with significan eehold industria dustrial land with I by Hunter Land und into a 200 lo proposes varying |

The above sales indicate a range per hectare from \$87,432 for a very large parcel of industrial land at Black Hill to \$312,372 for a 24 hectare site in the well established specialised port/coal precinct at Kooragang Island, Newcastle and a higher rate at \$378,937 for a smaller site of 10.16 hectares at Industrial Drive Mayfield West. The sales reflect a rate per square metre of \$9/m² to \$38/m² of site area.

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We are advised that the Property was to be sold at an agreed purchase price of \$17,000,000 excluding GST (not confirmed). Allowing \$510,000 for the E2 zoned land this reflects circa \$296,636 per hectare over the estimated 55.59 square metres of developable land for stages 1-8. We understand that this sale will not proceed.

Given the location, land size, zoning and topography of the subject site we consider a suitable rate per hectare in the range of \$32.50/m² to \$37.50/m² is appropriate to the subject. Given the lack of directly comparable larger englobo land parcels and the lack of confirmed development costs and pre-sales, we have not assessed a higher rate for the subject englobo site, since our report of February 2020. Our calculations follow:

| Net Developable Area (m²) | rate (\$) / sqm | Resulting Value |
|--------------------------------------|-----------------|-----------------|
| 408,600 | \$32.50 | \$13,279,500 |
| 408,600 | \$37.50 | \$15,322,500 |
| Overall | | |
| Adopt for Residual land (stages 2-8) | \$13,300,000 | \$15,300,000 |
| Residual Stage 1 Land Value - Range | \$3,900,000 | \$4,250,000 |
| Resulting Range - Overall | \$17,200,000 | \$19,200,000 |
| Adopt Indicative Range | \$17,000,000 | \$19,500,000 |

Comment on Potential Disposal

We understand that this advice forms part Council's asset disposal program. We would expect that a realisation of the subject property would fall somewhere towards the middle of our advised range.

Comment on Historical Industrial Land Value Growth

We have been asked to provide commentary on expected capital growth of industrial land. We are not qualified to comment on future growth, however, have analysed sales of industrial land in Central Coast and Newcastle locations which provides an indicative historical growth rate. The average growth rates are limited by the following factors:

- Commercial land zones vary (although predominantly industrial)
- We are not aware of the circumstances behind each transaction
- We have not had regard to sales of englobo industrial land parcels, due to lack of availability

Any or all of the above factors may skew the average growth rates and therefore the reported rates are indicative only. Since our previous report of February 2020, we have analysed the following additional sales. Overall, land values appear to have increased over the course of 2020 and into 2021, although an accurate growth rate is difficult to quantify and will depend on the circumstances of each industrial estate.



| Sale Date | Oct-18 | Dec-18 | Feb-19 | Jul-19 | Oct-20 | Aug-20 | Nov-20 | Overall | Av. Annual Growth |
|-----------------------------|-------------|-----------|-----------|-----------|-------------|-----------|-----------|---------|-------------------------|
| Industrial Land Sales | | | | | | | | | |
| 56 Gateway Bvd Morisset | | | | \$417,500 | | | \$455,000 | 9% | 9% |
| 15 Poynton Pl Thornton | \$1,320,000 | | | | \$1,850,000 | | | 40% | 20% |
| 37 Mustang Dr Rutherford | | | \$454,545 | \$590,909 | | | | 30% | 30% |
| 77 Mustang Dr Rutherford | | \$750,000 | | | | \$835,000 | | 11% | 6% |

The above table indicates a broad range of values and the results may not be statistically significant to determine a more recent trend. Supporting the above strong growth, industrial selling agents are reporting reasonable demand for serviced industrial land in well located industrial precincts.



6. Conclusion

Acting under instructions from Joe O'Connor from Central Coast Council Knight Frank Newcastle has undertaken an initial desktop assessment of market value for Warner Industrial Park, Sparks Road & Hue Hue Road, Warnervale NSW 2259. We confirm that we have not fully inspected the Property.

Subject to the overriding stipulations contained within the body of this advice, we are of the opinion that the indicative range for the subject property assuming a sale of the freehold interest and relevant to prevailing levels of value as at 12 January 2021 for potential disposal purposes is:

Indicative Site Value Range with DA consent for Stage 1 together with the Residual Land (stages 2-8)

\$17,000,000 to \$19,500,000 (excluding GST)

Should you need any further clarification in relation to this advice, please do not hesitate to contact the undersigned.



Knight Frank Newcastle

Disclaimer - Important Notice to Third Parties

This report is prepared for the private and confidential use of the reliance party/parties named in Section 1.1 of this report, and only for the purpose outlined in Section 1.1. It should not be relied on by the nominated party/parties for any other purpose and should not be reproduced in whole or part for any other purpose without the express written consent of Knight Frank Newcastle. Any party that is not named as a reliance party/parties may not rely on this report for any purpose and should obtain their own valuation before acting in any way in respect of the subject Property.

Liability limited by a scheme approved under Professional Standards Legislation.

Newmark Grubb

Consultancy Advice – Sparks Road & Hue Hue Road, Warnervale NSW 2259 File Reference: CK/12798 24 February 2020



PROPOSED PLAN - SUBDIVISION PLAN

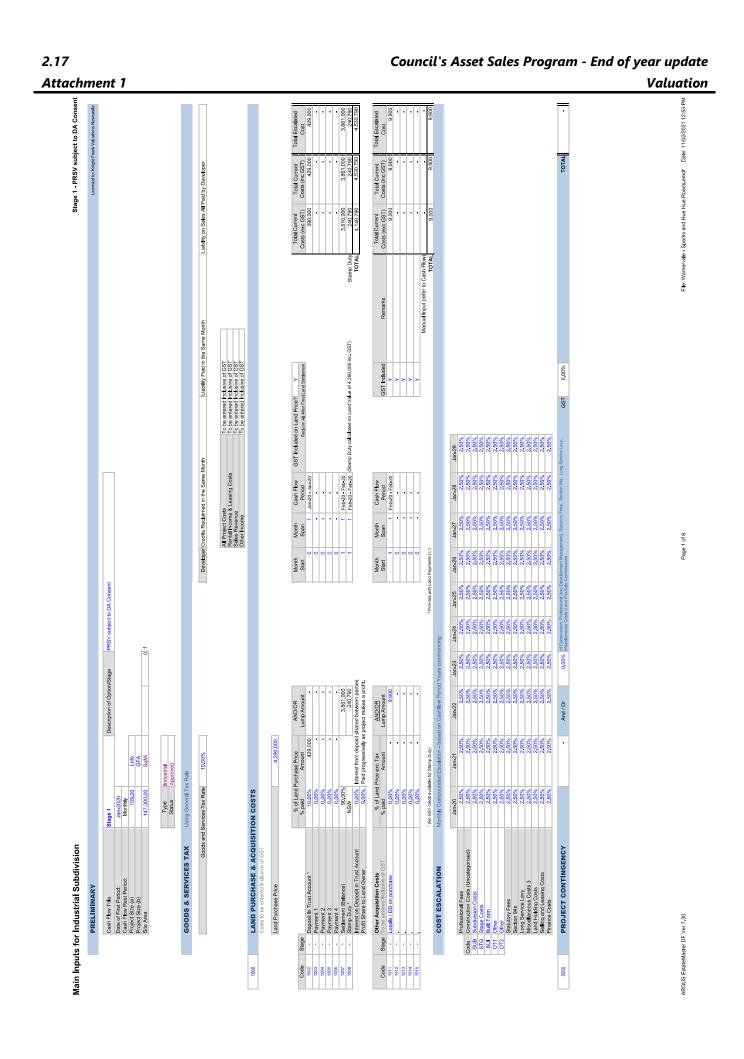
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|---|----------------------------------|-------|-------|------|-------|-------|-------|--------|---------|-------|-------|-------|-------|---------------------------------------|-----------------------|--|---------------------------------------|--------------------|--------------------------------------|---------------------------------|------|--|---|---------------------------------|---|---|----|----|-----|-----|-----|----|-----|------|----|--|---|--|----------------|-----|---|----|---|---|-------------------------------------|----|---|------|---|------|-----|------|-------|-----|----|-----------------------------------|-----------|--|--|---|---|----|---|--|
| | Cost 472.911 | | • | • | • | • | • | • | • | • | • | • | • | • | | 168.476 | 641,388 | | The second second second | lotal Escalated Cost | | 3,353,817 | 760,283 | - | 449,0/9 | | • | • | • | | • | • | • | | • | • | | 912,636 5,475,815 | | L E | lotal Escalated Cost | • | | 1,544,994 | • | • | • | • | • | • | • | | • | • | • | | 1,544,834 | | | | | | | Date: 11/02/2021 12:53 PM |
| otal Current Costs | (inc GST) 472,911 | • | • | • | • | • | • | • | • | • • | | • | • | • | | 168,476 | 641,388 | | | otal Current Costs (inc GST) | | 3,353,817 | 760,283 | - | - 449,U/9 | • | • | • | • | | | • | • | • | • | • | | 912,636 5,475,815 | | | otal Current Costs (inc GST) | • | | 1,544,994 | - | • | • | • | • | • | • | • | • | • | • | | 1,544,994 | | | | | | | |
| Total Current Costs 1 | (exc GST) 429.919 | • | • | • | • | • | • | • | • | • • | • | • | • | • | | 153,160 | 583,080 | | | (inc GST) (inc GST) | - | 3,048,924 | 691,167 | - 10 001 | 408,254 | • | • | • | • | | • | • | • | • | • | • | | 829,669 | | | extend of the set of the set of the local current costs (exc GST) (inc GST) | • | | 1,544,994 | • | • | • | • | • | • | • | • | • | • | • | • | 1,544,994 | | | | | | | File: Warnervale - Sparks and Hue Hue Roads emdf |
| Remarks | | | | | | | | | | | | | | | - | Manual Input (refer to Cash Flow) | TOTAL | | | Remarks | | er Environ Assessment Report (Section 5.2) | roadowrks, drainange, sewerage, valer, power, valer qui | | | | | | | | | | | | | Monto Lond (refer to Coch Eren) | | Construction Contingency | | | Remarks | | | ost per Development Approval. | KF allowance of 10% for escalation | | | | | | | | | | | Manual Input (refer to Cash Flow) | IUIAL | | | | | | i | File: Warnervale |
| GST | - 1 | > | >: | ► > | - > | > > | > > | - > | - > | - > | • > | ~ | ~ | ~ | | × | | | - ULL | Included | | <u>a</u> ₀ | ~ | ; | - | > | ~ | > | > : | > > | • > | * | > > | - >- | ~ | * | | GST 10.00% | | TOO | Included | | | z | : | | | | 2 | > > | - > | - >- | ~ | > : | > | | | | | | | | | |
| Cash Flow | Jul 20 - Feb-21 | | | • | • | • | • | • | | | | | | | | Ju 20 Feb 21 | | | | Cash How Period | | Jul 20 Feb 21 | Jul 20 - Feb 21 | | Ju 20 Feb 21 | | | • | | | | | | | | | | | | ī | Period | | | Jun-20 Jun-20 | 04100-04 | | | • | | | | | | | | | | | | | | | | |
| Month | | | | | | | | | | • | | • | • | • | | - nn | | | | Span C | | 90 8 | -hL 8 | | 201 | | • | • | • | • | • | • | • | | • | • | | | | | Span | ŀ. | • | 1 Jun | | | _ | | | • | • | | • | • | • | | | | | | | | | 2 of 6 |
| Month | Start ^z C | | | | | | | ¢ | | | | 0 | 0 | a with Construction (C ¹) | | P1') or exc Land (P2') | · · · · · · · · · · · · · · · · · · · | | | Start | c | œ | 9 | ¢ | P | C | 0 | • | 0 | | 0 | 0 | 0 | | 0 | 0 | | | | | Start | | | G | , | | | | 0 | 0 | | | 0 | 0 | 0 | | | | | | | | | Page 2 of 6 |
| S-Curve | | | | | | | | | | | | | | - Process | | ements (S). Project Costs inc Land ('P1') or exc Land ('P2') | | | | S-Curve | | | | | | | | | | | | | | | | | | 20.00% of Construction Costs (inc GST) | | | S-Curve | | | | | | | | | | | | | | | | | | | | | | | |
| Escalate S-C | | | | | | | | | | | | | | | - | (C'). Settlements ('S'). | | | | (E.R.N)1 S-C | | | | | | | | | | | | | | | | - hrough span) | | 20.00% of Cons | | | (E.R.N) S-C | | | | | | | | | | | | | | | | | | | | | | | |
| Base | | | | | | | | | • | • | • | • | • | • | | nd but exc Finance & Ta Pro-rata with Construction | | | | Base Rate / Units | | 257,986 | 58,483 | | 696'99 | | • | • | • | • | • | • | • | | • | celetion to start period and | | And / Or | | | base Rate / Units | t, | | 118,846 | | | | | | • | • | | • | • | • | | | | | | | | | |
| AND / OR | No. Units | | | | | | T | • | • | • | • | • | • | • | | 1.50% % of Project Costs (inc Land but exc Finance & Tax) ^o Dev Ment Fee: Pro-rata with Construction (C1, Sett | | | | Units | • \$ | 9 | 13 | • \$ | 2 | | • | • | • | • | • | • | • | | ŀ | on to start period. 'R' = es | | • | | | Units | ŀ | | 5 | 2 | | - | | | • | | | • | • | • | | | | | | | | | |
| % of | Construct. ¹ 9.50% | %00'0 | 0.00% | %0°0 | %0000 | %00°0 | %00°0 | %000 0 | % 000 0 | %0000 | %00'0 | 0.00% | %00'0 | 0.00% | % pased off two costs | 1.50% % 0 | | | - | Cost Type | | • | | • | | | | | | | | | | | | Ecostation (W = no ecostation F = ecostation to start period PE = ecostation to start period and through spend | | | | - | | | | lancies | | | _ | | | | | | | | _ | | | | | | | | | |
| Costs to be entered Inclusive of GST Stage Description | - Stage 1 | | | | | | | | | | | | | - | | - Development Management | | CONSTRUCTION COSTS | Costs to be entered Inclusive of GST | Stage Description | | - Stage 1 - Civil Construction | Stage 1 - External Infrastructure | - - - - - - - | Stage 1 - Landscape treatment works | | | | | | | | - | | | · Facelation (N' = | | Construction Contingency | Statutory Fees | | Stage Description | | | Statutory Fees/ DSPs/Contributions/ Consult | - (Allowance of 10% for escalation) | | | | | | | | · · · | | | | | | | | | | | - DF Ver 7.30 |
| Code Sta | | 3002 | 8 | 8 | 81 | 8 8 | 6 | | 3 : | | | 13 | 14 | 15 | - | 3099 | | 4000 | | Code Sta | 50 | 8 8 | 4004 | 30 | 8 8 | | 60 | 92 | E | 2 2 | 4 | 15 | | , e | 61 | 125 | ľ | 4099 | 5000 | | Code Sta | 5 | | 8 | 1 | 50 | | - 20 | | 60 : | | 5 | 5013 | 1 | 15 | | | | | | | | : | ARGUS EstateMaster DF Ver 7.30 |

| Total Escalated Cost | •• | | ••• | • | • | | • | Total Escalated Cost | •• | ••• | ••• | ••• | | | Total Coordinated | Cost | ••• | ••• | | | | | | Total Escalated Cost | 29,038 | 100,000 | | ••• | | ••• | • | 129,038 |
|--|----------------|------|--------------|------|------|-----------------------------------|--|--|---------------------|----------------|--------------------|----------------|--------------------|--|------------------------------------|---------------------------|----------------|----------------|--------------------|----------------|--------------------|--|-------------------------------------|--|-----------------------|---------------------|------|-------|-------------|----------|-------------------|--|
| Total Current Costs Total Current Costs (exc GST) (inc GST) | | | | | | | <u> </u> | Total Current Costs Total Current Costs (exc GST) (inc GST) | | | | ••• | | ŀ | | (exc GST) (inc GST) | | | | | | <u>.</u> | | Total Annual Costs Total Annual Costs (exc GST) (inc GST) | 20,000 | 50,000 | • • | | | ••• | • | 70,000 |
| tal Current Costs (exc GST) | ••• | ••• | ••• | • | ••• | . • | • | tal Current Costs (exc GST) | •• | ••• | ••• | ••• | •• | ŀ | ter Current Costs | (exc GST) | ••• | • • | • | • | • | • | | ital Annual Costs (exc GST) | 20,000 | 50,000 | • | ••• | ••• | ••• | • | 70,000 |
| <u>6</u> | | | | | | to Cash Flow) | TOTAL | 0 | | | | | to Cash Flow) | TOTAL | ² | 2 | | | | | o Cach Bourd | | ÷ | <u>6</u> | | _ | | | | | to Cook Elouit | to Cash Flow) |
| Remarks | | | | | | Manual Input (refer to Cash Flow) | | Remarks | | | | | anual Innut frefer | TOTAL | | Remarks | | | | | anna lannt (rafar | | | Remarks | ge 1 | ace 1 | | | | | anna laont teafar | Manual Input (refer to Cash Flow) TOTAL |
| | Per DA Consent | | | | | 2 | | | | | | | 2 | | | 7 | | | | | | 2 | | | Allowance for Stage 1 | Allowance for STage | | | | | _ | 2 |
| GST Included | z | | | | | | | GST Included | | | | | | | CCT | Included | > > : | - > : | - > > | ► ≻ > | ► >- | | | GST Included | z | z | > > | - > : | > > | > > | > | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cash Flow Period | | | | | | | | Cash Flow Period | | | | | • | | ach Elour | Period | | | | | | | | Cash Flow Period | Feb 20 Feb 22 | Feb 20 Feb 22 | | | | | | |
| Month C Span | • | | | | | • | | Month C Span | • | | | | • | | | Span | ••• | • | | • | • | | | Month C Span ² | • 0 | DS Feb | | • | | ••• | · | |
| Month Start ² | | | | | | | Settlements ('S') | Month Start ² | | | | | 0 | or Settlements ('S') | Month | Start ² | 00 | 00 | | | 00 | r Settlements ('S') | | Month Start | - | - | 00 | 00 | 0 0 | 00 | 0 | Settlements ('DS') |
| | | | | | | | ² Pro-rata with Construction ('C') or Settlements ('S') | | | | | | | ² Pro-rate with Construction (°C') or Settlements (°S') | | 0 | | | | | | ² Pro-rate with Construction (C) or Settlements ('S') | | | | | | | | | | $^{\rm 2}$ Diminish proportionally with Leasing (DR) or Settlements ('DS') |
| ate S-Curve N) | ••• | • • | ••• | • | • • | • | ² Pro-rata with I | ate S-Curve N) | ••• | ••• | • • | ••• | • | a Pro-rata v | | N) S-Curve | ••• | | • | • • | | ² Pro-rata v | | ate N) | | | | | | | | Ximinish proportionally |
| e / Unit Escalate (E,R,N) | • | • | ••• | • | ••• | • | | e / Unit Escalate (E,R,N) | • | ••• | • | ••• | • | | | e / Unit (E,R,N) | ••• | · · | • | ••• | | | | 1 Escalate (E.R.N) | ••• | ••• | • | | ••• | ••• | • | 22 |
| Base Rate / Unit | | | | | | | | Base Rate / Unit | | | | | | | | Base Rate / Unit | | | | | | | | Ĕ | 5,000 Q | M 20,000 Y | | | 22 | | | |
| AND / OR No. Units | | | | | | | 91 | AND / OR No. Units | | | | | | | | No. Units | | | | | | | | Base Rate /unit/term | 5,0 | | | | | | | |
| %of Construction ¹ | | | | | | | Based on net costs | %of Construction ¹ | %00 ^{.0} | %0000 %0000 | %00 ⁰ 0 | 0.00% %00.0 | %00'0 | Based on net costs | 907. DE | Construction ¹ | %00'0 %00'0 | %00'0 %00'0 | %00 ⁰ 0 | %00.0 %00.0 | %00 ⁰ 0 | Based on net costs | | No. Units | | - | • | | ••• | | • | M=Monthly |
| 601 601 | | | | | | | | e of GST | | | | | | | re of GST | | | | | | | | te of GST | | | | | | | | | arterly, BM=BiMonthly, |
| De entered Inclusive of GS | | | | | | | Long Service Levv | osts to be entered Inclusive escription | See above allowance | | | | | aneous Cost | Costs to be entered Inclusive of G | ç | | | | | | | Costs to be entered Inclusive of GS | E | ther | | | | | | | * Y=Yearly, BA=BlAnnusly, Q=Cuarterly, BM=BlMonthly, M=Monthly |
| Stage Description | - See above | | | | | | Long S | Costs to be e Stage Description | See above | • • | | • • | | Misce | Costs to b | Stage Description | | | | | | | Costs to b | Stage Description | - Council/Other | - Land Tax | | | | <u> </u> | | ' Y=Yeady, E |
| Code | 6001 6002 | 6003 | 6005 6006 | 6007 | 6009 | 6010 | 6000 | | 6001 6002 | 6003 | 9009 | 6005 | 6010 | 6000 | 1 1 | | 6001 | 6003 | 8009 | 8009 | 6010 | 1000 | 000/ | | 7001 | 7003 | 7005 | 7007 | 7009 | 7010 | 7012 | |

Attachment 1

2.17

ARGUS EstateMaster DF Ver 7.30

File: Warnervale - Sparks and Hue Hue Roads emof Date: 11/02/2021 12:53 PM

Page 3 of 6

| 2.17 Attachment 1 | Council's Asset Sales Program | - End of year update Valuation |
|--|---|--|
| Stage 1 - PRSV subject to DA Consent | Total Current Costs Total Exclanated (inc CST) Total Esclanated Costs 1< | File: Warnevole • Sparks and Hue Hue Roads.emdf Date: 1102/2021 12:53 PM |
| | GST Y Y Y Y Y Y Y C Allements Remarks OST Induced Remarks Y Y Y Y Y Y Y Y Y Y Y Y Y Manual Input (refer to Cash Flaud) Soft Induced Nanual Input (refer to Cash Flaud) V Y Nanual Input (refer to Cash Flaud) Induced Induced Induced Induced Induced | Fie. W |
| Matrix Jan-26 Jan-26< | Image: second | Page 4.016 |
| 23 23 00% 00% 00% 00% 00% 00% | Protection and basis A ref channel A | |
| Main Inputs for Industrial Subdivision REVENUE ESCALATION Monthy Compounded Excalation - based on Gastilwo Pendo Yeans REVENUE ESCALATION Monthy Compounded Excalation - based on Gastilwo Pendo Yeans REVENUE ESCALATION Monthy Compounded Excalation - based on Gastilwo Pendo Yeans REVENUE ESCALATION Monthy Compounded Excalation - based on Gastilwo Pendo Yeans REVENUE ESCALATION Monthy Compounded Excalation - based on Gastilwo Pendo Yeans REVENUE ESCALATION Monthy Compounded Excalation - based on Gastilwo Pendo Yeans REVENUE ESCALATION MONTH Compounded Excalation - based on Gastilwo Pendo Yeans REVENUE ESCALATION MONTH COMPOUNDER COMPACT AND A COMP | Rest Rest fragment in the control to the | ArGUS EstateMaster DF Ver 7.30 |

Council's Asset Sales Program - End of year update

on

| , îp | 88 | | | 24 | MG 53 |
|--|---|---|--|---|--|
| Total Escalated Sales Revenue (exc GST Withheld) | 4,100,789 4,100,789 9,588,482,484,484,484,484,484,484,484,484,4 | Total Escalated Income | Equity | Senior Loan Totals 11,455,9 538,1 | |
| Total Current Sales Revenue (inc GST) | 4,100,769 4,100,769 9,568,442 9,568,442 1,00,769 1,00,769 1,000 1,17,70000 | Total Current Income (inc GST). | Developer's Injections Interest Chargood Interest Received | Drawdown Drawdown Hnerest Charged AppLration Fees Standby Fees | Q Anade amrifi Da |
| Total Current Sales Revenue (exc GST) | 3.127.9172 3.1227.9172 3.1227.9172 8.686.601 | Total Current Income (exc GST) | ٩ | | En Wormsonde. Soviete and the blue Donade and f. Date 1 (10700) 12:52 DU |
| | o Tenants) Cash flow) | | | | e de la constante de |
| Land Use Code | IND IND IND IND CMD IND Capitalised Salas (refer to Cash Flow) Manual Input (refer to Cash Flow) Manual Input (refer to Cash Flow) | Remarks Remarks Menual liqud (refer to Cash Flow) TOTAL | Opening Balances | Opening Balances | j |
| Withheld by Purchaser | A CARACTER | ž | | | |
| GST Included on Sales | >>> | $\begin{array}{c} \text{Barded}\\ \text{Inducted}\\ \times \times$ | | | |
| | | | tears akes a profit. | | |
| Sales Rate Units / SqM per Month | 0.5.0 | | General Notes: All has freed are paid during princed of data. In mumors All Port Scales is Poul programmed are product makers a profi- Equily Notes: Scale is repaid at project end. | Senier Lean Notes: Senier Lean is being used 11 ar o oreflant hollo. | |
| Cash Flow L | | Cash Flow | ces are paid du Share is Paid pr paying outstand repaid at project | aeu Pranta de la constanta de la constant | |
| Settlements Month Cas Span P | 1 1 1 Mar 2 Mar 2 Mar 2 | | ament Nomes. Al Live Free are paid runny perio Pandon Nomes. Example a pairing outbranding data Bauthy Nomes. Example a project on A. Example a repeat of project on A. | Notes: Senior L | |
| | 444 | Month Spannt 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | General Equity | Senior Loan | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| Month Start | | Month | | | - |
| Pre-Sale Exchange Month Month Start Span | | | | <u>8</u> 8 | |
| Pre-Sale Month Start | - Φ | | (popunded) | Compounded) Paid in Arrears Paid in Arrears | |
| Sales Calc Method | Per Unit Per Unit | | Fixed Amount. Capitalised (C n arrears | - Capitalised (Co Month Paid Monthy Monthy Not Cash Flows | |
| Current Sale Price | 1,366,923 1,366,923 1,366,823 1,366,823 1,366,823 | Base Rate / Unlis | ount Percentage Pixed Amount <u>0.00%</u> per amum Effective - Capitalised (Compounded) <u>0.00%</u> per amum received in arrears. | Debt Debt 6,0% Jet amum Effective - Capitalised (Compounded) 6,0% Jet amum Effective - Capitalised (Compounded) 6,0% Monthy Period In Arread 1 Percentage 0,00% Monthy Period In Arread 0,00% No if Unite Positive Net Cash Flows | |
| Total Area SqM | • | र्श्वमु • • • • • • • • • • • | Fixed Amount | Mejor Bank 6.00% J Amount cee | |
| No. Units | , o o r | Land Use Code | (Simple Mode) | Description Application Application Eee Annual Line Fee Annual Line Fee Standby Fee | |
| Sales Revenue to be entered Inclusive of GS Stage Description | Stage Pre-seles Stage Seles Over Construction Stage Residual tos | DME e entred Indusive of GST | FIXANCING Equity Developer Equity Controlution Developer to fail upford, Marens Charged on Equity Marens (Coarded on Surplus Cash Marens (Cash) Marens (Cash | Senior Loan No Limit (use as overdraft facility) Interes Rate Fees Maintain Leverage on Sentor Loan | APCIAL E Fernendarians (E. 166, 7.00 |
| Stag | | | 10000 | 10007 | da Mastar |

Council's Asset Sales Program - End of year update

| achi | ment 1 | Valuation |
|--|--|---|
| Stage 1 - PRSV subject to DA Consent | | File: Warnervale - Sparks and Hue Hue Roads.emd Date: 11002021 12:53 PM |
| | Texading Texading Image: Im | Page 0.16 |
| Main Inputs for Industrial Subdivision | Ode (000) Ode (000) <t< td=""><td>AROUS EstateMaster DF Ver 730</td></t<> | AROUS EstateMaster DF Ver 730 |

| Sale Summary Units Sold Industrial Units | | | | | 920 | | | | | | | | | | | |
|--|---------------------------------------|------------------------|-------------------------------------|--|---------------------------------|---------------------------------|-------------------------------|---|--------------------------------------|-------------------------------|---------------------------------|-------------------------------|-------------------------------|-------------------------------|--|--|
| | | 13,00 | | 0.50 | 0.50 | 0,50 | 0.50 | 0.50 | 0.88 0.88 | 0.38 | 0.38 | 0.38 | 0.38 | 0.38 | 0,38 0.38 | |
| | Cumulative Units Sold % Units Sold | 2000 | | 0.50 3.8% | 1.00 | 1.50 | 2.00 15.4% | 2.50 19.2% | 3.38 26.0% | 3.75 28.8% | 4.13 31.7% | 4.50 | 4.88 37.5% | 5.25 40.4% | 5.63 43.3% | |
| SaM Sold | Cumulative SqM Sold | • | | | | | | | | | | | | • • | | |
| AUD Sold | % SaM Sold | 17,770,000 | | 683,462 | - | - 683,462 | - 683,462 | - 683,462 | 1,196,058 | 512,596 | 512,596 | 512,596 | - | 512,596 | 512,596 | |
| Industrial Units | Cumulative AUD Sold % AUD Sold | 17,770,000 | | 683,462 683,462 3.8% | 683,462 1,366,923 7.7% | 683,462 2,050,385 11.5% | 683,462 2,733,846 15,4% | 683,462 3,417,308 19.2% | 1,196,058 4,613,365 26.0% | 512,596 5,125,962 28.8% | 5,638,558 5,638,558 31.7% | 512,596 6,151,154 34.6% | 512,596 6,663,750 37,5% | 512,596 7,176,346 40.4% | 512,596 7,688,942 43 . 3% | 512,596 8,201,538 46.2% |
| Handover Summary Units Handed Over | | 13.00 | | | | | | · | ŀ | | | | | ŀ | ŀ | |
| | Considering Linite Headed Oracle | 13.00 | | | | | | | | | | | | | | |
| Com Hond Owner | % Units Handed Over | • | | | | | | | | | | | | | | |
| | Cumulative SqM Handed Over | | | | | | | | | | | | | • | | |
| AUD Handed Over | % SqM Handed Over | 17,770,000 | | | | | | | | | | | | | | |
| | Cumulative AUD Handed Over | 000/07/71 | | | | | | | | | | | | | | |
| | % AUD Handed Over | | - | | | | | | | | | | | | | |
| Revenue Gross Sales Revenue | | 17,770,000 | | | | | | | | | | | · | | · | |
| Selling Costs Gross Rental Income | | (618,900) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | |
| Leasing Costs Other Income | | | | | | | | | | | | | | | | |
| Interest Received* | | (1 845 AES) | • • | | | | | | | | | | | • • | • • | |
| | | 15,535,645 | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | (2,750) | |
| Land and Acquisition | | 4,540,690 | 429,000 | 4,111,690 | | | | | | | | | | - | | |
| Professional Fees Construction Costs (inc. Contingency) | 5 | 641,388 5,475,815 | | | | | | | 80,173 684,477 | 80,173 684,477 | 80,173 684,477 | 80,173 684,477 | 80,173 684,477 | 80,173 684,477 | 80,173 684,477 | 80,173 684,477 |
| Statutory Fees Section 94s | | 1,544,994 | | ••• | | | | 1,544,994 | | | | | | •• | ••• | |
| Long Service Levy Miscellaneous Costs 3 | | ••• | | | | | | | | | | | | | | |
| Project Contingency (Reserve) I and Holding Costs | | 129.038 | | - | | | - | | | - 2,000 | | | - | • • | • • | |
| Pre-Sale Commissions | | | - 000 | •• | | | | | | | | | | | | |
| Einancing Losts (exc Fees) GST Refunds (Innut Credits) | | (1.005.273) | (2,250) | (391,150) | (250) | (250) | (250) | (250) | (69.764) | (69.764) | (69.764) | (69.764) | (69.764) 600.667 | (69.764) | (69.764) | (69.764) |
| 101AL COS15 Net Cash Flow (before Interest & Corporate Tax) Cumulative Cash Flow | porate Tax) | 4,186,994 | (451,500) (451,500) (451,500) | 3,778,290) (3,778,290) (4,229,790) | (230) (2,500) (4,232,290) | (230) (2,500) (4,234,790) | (7,500) (4,242,290) | (1,547,494) (1,547,494) (5,789,784) | 697,637) (697,637) (6,487,420) | (702,637) (7,190,057) | (697,637) (7,887,694) | (697,637) (8,585,330) | (702,637) (9,287,967) | (697,637) (9,985,603) | (697,637) (697,637) (10,683,240) | (752,637) (752,637) (11,435,877) |
| Comorate Tax Net Cash Flow (before Interest & after | r Corporate Tax) | 4,186,994 | (451,500) | (3,778,290) | (2,500) | .(2,500) | .(7,500) | (1,547,494) | .(697,637) | (702,637) | . (697,637) | (697,637) | (702,637) | (697,637) | (697,637) | (752,637) |
| Cumulative Cash Flow Financing | | | (451,500) | (4,229,790) | (4,232,290) | (4,234,790) | (4,242,290) | (5,789,784) | (6,487,420) | (7,190,057) | (7,887,694) | (8,585,330) | (9,287,967) | (9,985,603) | (10,683,240) | 3 |
| Developer's Equity Manual Adlustments (Inlect + / Repay -) | (-) | - | 0 | • | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | • | 0 | |
| Injections Interest Charged | | •• | •• | • • | | | | | | | | | | | | |
| Equity Repayment Less Profit Share | | 3,648,889 | | | | | | •• | | | | | | • • | • • | |
| Equity Balance Equity Cash Flow | | 3,648,889 3,648,889 | | | | | | | | | | | | | | |
| Project Cash Account Surplus Cash Injection | | 2,949,336 | • | · | • | · | | • | · | | • | • | • | • | • | |
| Cash Reserve Urawdown Interest on Sumus Cash | | - - | | | | | | | | | | | | | | |

| Mucdo Amondo Mancolo M | iior Loan - Major Bank | | | | | | • | | • | | 20 | | | 11 | | |
|---|---|--------------|-------------|----------------------|-------------|--------------|--------------|-------------|-------------------------|-------------|-------------|-------------------------|-------------|--------------|--------------|--------------|
| Model Constrained Constrained <thconstrained< th=""> <thc< th=""><th>ior Loan - Major Bank</th><th></th><th>Jan-20</th><th>Feb-20</th><th>Mar-20</th><th>Apr-20</th><th>May-20</th><th>Jun-20</th><th>Jul-20</th><th>Aug-20</th><th>Sep-20</th><th>Oct-20</th><th>Nov-20</th><th>Dec-20</th><th>Jan-21</th><th>Feb-21</th></thc<></thconstrained<> | ior Loan - Major Bank | | Jan-20 | Feb-20 | Mar-20 | Apr-20 | May-20 | Jun-20 | Jul-20 | Aug-20 | Sep-20 | Oct-20 | Nov-20 | Dec-20 | Jan-21 | Feb-21 |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | Debt | | | | | | | | | | | | | | |
| $ \left(\begin{array}{cccccccccccccccccccccccccccccccccccc$ | down | (11,435,877) | (451,500) | (3,778,290) | (2,500) | (2,500) | (7,500) | (1,547,494) | (697,637) | (702,637) | (697,637) | (697,637) | (702,637) | (697,637) | (697,637) | (752,637) |
| (53.6) (4) (2.136) (2.136) (2.136) (2.136) (2.136) (2.136) (2.136) (2.250) (2.260) (2.260) | nterest Rate (%/ann) | | 6.00% | 6.00% | 6.00% | 6.00% | 6.00% | 6.00% | 6.00% | 6.00% | 6.00% | 6.00% | 8.00% | 6.00% | 6.00% | 800% |
| 11 11< | st Charged | (538,104) | • | (2,198) | (20,599) | (20,712) | (20,825) | (20,963) | (28,597) | (32,132) | (35,709) | (39,278) | (42,865) | (46,494) | (50,116) | (53,756) |
| 1973.03 1973.03 1973.04 <t< td=""><td>Charged (Application, Line & Standby)</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<> | Charged (Application, Line & Standby) | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| 1 | st Paid by Equity | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| $ \left(\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Kepayment | 11,9/3,981 | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| 11.45677 200 (15150) (15250) (1000) (127020) (1200) (127020) (1200) (127020) (1200) (127020) (1200) (127020) (1200) (127020) (1200) (1200) (1200) (1200) (1200) (1 | rest and Fees | 538,104 | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | ncipa | 11,435,877 | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| 1 10,10, 2,2,4,1 (1,2,5,7,4) (1,2,1,1) (1,2,5,7,4) (1,2,1) (1,2,1,4,4) (1,2,1) (1,2,1,4,4) (1,2,1,4,4) (1,2,2,3,4) (1,2,1,4,4) (1 | Balance | • | (451,500) | (4,231,988) | (4,255,087) | (4,278,299) | (4,306,624) | (5,875,080) | (6,601,314) | (7,336,083) | (8,069,428) | (8,806,343) | (9,551,845) | (10,295,976) | (11,043,729) | (11,850,121) |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | and Purchase Price | | 10.52% | 98.60% | 98.65% | 98.71% | 98.89% | 134.96% | 151.22% | 167.60% | 183.86% | 200.12% | 216.50% | 232.76% | 249.03% | 266.57 |
| 1 2.40 (10) | r Loan Cash How | 538,104 | (451,500) | (3.778.290) | (2,500) | (2,500) | (7,500) | (1,547,494) | (697,637) | (702,637) | (697,637) | (697,637) | (702,637) | (697,637) | (697,637) | (752,637) |
| Image: constraint of the state of | st Coverage Ratio | 22.40 | • | (1.25) | (0.13) | (0.13) | (0.13) | (0.13) | (0.10) | (60.0) | (0.08) | (0.07) | (0.06) | (0.06) | (0.05) | (0.05) |
| 1 | Service Ratio | 5 | | | 14 OLT 00-1 | 14 070 0001 | 11 000 0011 | (r 0-r 000) | • • • • • • • • | - 400 0001 | | - 000 07 | 10 FT4 0411 | | | |
| 0005 2000 10005 300 10005 10005 10005< | ot Overariant | | (10,610,64) | (902,1,500) | (100,002,4) | (4,27,0,233) | (470,000,44) | (000'C/0'C) | (\$15,100,0) 164 514 | (1,330,003) | (074'A00'0) | (0,0U0,343) 200,128/ | (0+0'100'A) | (0/6'067'01) | (11,043,723) | (171'000'11) |
| 1 22.00 2.00 (1.2) (0.1) (0.1) (0.0) <t< td=""><td>Larity to Dobt Dotio</td><td>0.00ev</td><td>9/ 70°01</td><td>0/ 00⁻⁰²</td><td>00 00 V</td><td>0/11/02</td><td>0/ 00 00</td><td>0100-101</td><td>0/ 77 101</td><td>er non 101</td><td>W 00 001</td><td>0/71-007</td><td>0/ 00*01 7</td><td>0/01-707</td><td>0/ 00 247</td><td>10.002</td></t<> | Larity to Dobt Dotio | 0.00ev | 9/ 70°01 | 0/ 00 ⁻⁰² | 00 00 V | 0/11/02 | 0/ 00 00 | 0100-101 | 0/ 77 101 | er non 101 | W 00 001 | 0/71 - 007 | 0/ 00*01 7 | 0/01-707 | 0/ 00 247 | 10.002 |
| - 2.54 (16) - 2.54 (17) - 4.50 (17) - (17) - (17) - (17) - (17) - (17) - (10) | | %00°0 | • | | .0.4.0/ | .0.40/ | | | . 101 | .00.00 | - 00 07 | - 0.07 | . 00.01 | - 100 00 | .0.05 | - 00 |
| 1 3.64.208 (2.73.210 (2.73.210 (2.73.230 (2.73.740) (7.73.740) (7.73.740) (7.73.740) (7.73.740) (7.43.740) | Lebt Interest Coverage Katio Daht Sanitra Patio | 1 01 | | (c7 L) | (0.13) | (0.13) | (0.13) | (0.13) | (n. n) | (AN N) | (90 N) | (/n/n) | (an n) | (an n) | (cn n) | (cn n) |
| memory (451:500) (4.256:107) (4.256:107) (4.257:500) (6.875:000) | ch How (after Interest & Comorate Tay) | 3 648 889 | (461 500) | 780.4881 | (23.000) | 103 0101 | (38 325) | (1 568 458) | 1256 2341 | 1734 7641 | (733 345) | (738 016) | (745 502) | 1744 1311 | 1747 7531 | (RDR 303) |
| (1615.45) (1615.45) (161.45) | ative Cash Flow** | | (451,500) | (4,231,968) | (4,255,087) | (4,278,299) | (4,306,624) | (5,875,080) | (6,601,314) | (7,336,083) | (8,069,428) | (8,806,343) | (9,551,845) | (10,295,976) | (11,043,729) | (11,850,121) |
| (1615,450) (1615,450) (1615,450) (1615,450) (1612,4 | Balance | • | | | | • | • | | • | • | • | | • | | • | • |
| (1615,45) (1615,45) <t< td=""><td>iability Summary</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<> | iability Summary | | | | | | | | | | | | | | | |
| 1 [165,456] (1615,456) (1615,456) (172,537) (697,537) (722,537) (722,537) (722,537) (722,537) (722,537) (722,537) (722,537) (722,537) (722,537) (722 | ability on Revenue | (1,615,455) | • | | | | • | | | • | | | | | • | • |
| I (1.615,430) (3.71230) (2.300) (7.500) (1.547,440) (807,537) (907,5 | d bv Purchaser | | • | • | • | | | • | | • | • | | • | • | | • |
| Induced costs but exclutes interest and cop tax. (451 500) (3.73 200) (7.500) (7.500) (7.500) (7.500) (7.500) (7.500) (7.501) (7.501) (7.502) (7.501) (7.501) (7.501) (7.501) (7.501) (7.501) (7.501) (7.501) (7.501) (7.501) (7.501) (7.502) (7.501) (7.501) (7.502) (7.501) (7.502) (7.501) (7.502) (7.501) (7 | oi ty (-ve) / Credit (+ve) | (1,615,455) | | | | | | | | | • | • | • | | | |
| (451,500) (3.773,230) (2.500) (7.500) (7.500) (1.547,494) (897,537) (702,537) (897,537) (702,537) (897,537 | tt IRR & NPV | | | | | | | | | | | | | | | |
| 0.00% (451,500) (5.665,579) (2.343) (6.872) (1.367,343) (611,266) (565,689) (773,023) (546,506) 882,284 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% | how that includes financing costs but excludes interest a | | (451,500) | (3,778,290) | (2,500) | (2,500) | (7,500) | (1,547,494) | (697,637) | (702,637) | (697,637) | (697,637) | (702,637) | (697,637) | (697,637) | (752,637 |
| 662.244 (441.500) (3.666.579) (2.333) (2.441) (6.672) (1.367.243) (611.066) (607.276) (556.689) (573.023) (544.645) (546.506) 662.244 (1.686.66) (4.627.9) (5.03.00) (5.77.022 (4.67.7) (7.02.46) (7.12.46) (7.12.46) (7.05.65) (1.76.563 6.00% (0.00%) (0.00\%) (0.00\%) (0.00\%) (0.00\%) (0.00\%) (0.00\%) (0.00\% | Discount Rate (per ann. effective) | 30.00% | | | | | | | | | | | | | | |
| 0.00%, 2007.94 1.158.865 5.46.279 5.163.360 5.277.002 5.417.31 7.102.406 7.972.459 8.86.554 9.75.509 10.765.57 11659.554 0.00%, 2007.84 1.158.865 5.46.279 5.46.279 0.00%, 0.00%, 0.00% 0.00%, 0.00% 0.00%, 0.00% | r each Month | 682,294 | (451,500) | (3,696,579) | (2,393) | (2,341) | (6,872) | (1,387,243) | (611,868) | (602,926) | (585,689) | (573,023) | (564,648) | (548,506) | (536,644) | (566,431) |
| | of Future Cash Flows | | 682,294 | 1,158,856 | 5,046,279 | 5,160,380 | 5,277,002 | 5,401,313 | 7,102,406 | 7,972,459 | 8,866,854 | 9,775,908 | 10,705,057 | 11,659,854 | 12,630,646 | 13,622,891 |
| | e Discount Rate (per ann. effective) | 0.00% | 30.00% | %.00'0 | 0.00% | 0.00% | 0.00% | %000 | 0,00% | 0.00% | 0.00% | 0.00% | 0.00% | %00'0 | 0.00% | %00'0 |

Council's Asset Sales Program - End of year update

Page 2 of 4

File: Warnervale - Sparks and Hue Hue Roads emdf Date: 11/02/2021 12:53 PM

| 2.17 | |
|------------|---|
| Attachment | 1 |

an-22

Dec-21

ov-21

ep-21

Aug-21

u 21

un 21

Apr−21

Mar-21

Cash Flow Table for Industrial Subdivision PROJECT CASH FLOW

Sale Summary Units Sold Industrial Units

Stage 1 - PRSV subject to DA Consent

| Council's Asset Sales Program - End of year update | ŗ |
|--|---|
| Valuation | 1 |

| | | | | | | | | | 16, | | |
|------|------|-------|-------|---|---|---|---------|---------|------------|----------------|--|
| 0.58 | 0.58 | 11.25 | 86.5% | • | • | • | 797,372 | 797,372 | 15,377,885 | %C-08 | |
| 0.58 | 0.58 | 10.67 | 82.1% | • | • | • | 797,372 | 797,372 | 14,580,513 | 82.1% | |
| 0.58 | 0.58 | 10.08 | 77.6% | | • | • | 797,372 | 797,372 | 13,783,141 | // 10% | |
| 0.58 | 0.58 | 9.50 | 73.1% | • | • | • | 797,372 | 797,372 | 12,985,769 | /3.1% | |
| 0.58 | 0.58 | 8,92 | 68.6% | • | • | • | 797,372 | 797,372 | 12,188,397 | 66.6% | |
| 0.58 | 0.58 | 8,33 | 64.1% | • | • | • | 797,372 | 797,372 | 11,391,026 | 64.1% | |
| 0.58 | 0.58 | 7.75 | 59.6% | • | • | • | 797,372 | 797,372 | 10,593,654 | %9 . 60 | |
| 0.58 | 0.58 | 71.7 | 55.1% | • | • | • | 797,372 | 797,372 | 9,796,282 | 55.1% | |
| 0.58 | 0.58 | 6.58 | 50.6% | | • | • | 797,372 | 797,372 | 8,998,910 | 90.0% | |

| Interface 100 0.00 | Time Time <th< th=""><th>Sale Summary</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<> | Sale Summary | | | | | | | | | | | | | |
|--|---|---|------------------------|--------------------|--------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|------------------------|
| Montes Montes< | Muntioned behavious website web | Sold | 13,00 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 |
| Normand | Notice is the second | | | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 |
| Number | Normedia Norme | Cumulative Units Sold | 1 0 | 6.58 50.6% | 7.17 55.1% | 7.75 59.6% | 8.33 64 1% | 8.92 68.6% | 9.50 73.1% | 10.08 77 6% | 10.67 82 1% | 11.25 86.5% | 11.83 91.0% | 12.42 95.5% | 13.00 |
| Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notesting Notestind Notesting Notesting | Normalize Normalize <t< td=""><td></td><td></td><td>8/ 0.00</td><td>8 I m</td><td>80000</td><td>R</td><td>R 0 00</td><td>8/10/</td><td>0/0 11</td><td>e 1 70</td><td>8/ C CO</td><td>80.00</td><td>R 7 70</td><td>e/ 0-001</td></t<> | | | 8/ 0.00 | 8 I m | 80000 | R | R 0 00 | 8/10/ | 0/0 11 | e 1 70 | 8/ C CO | 80.00 | R 7 70 | e/ 0-001 |
| M. Mallel B. TTTMIN | N. Maldel B. TTYTON TTTTON | Cumulat | q | • | • | • | • | • | | | • | | • | • | • |
| Unumber Autority Autori Autority Autority Autority Autority Autority Autority Autority A | T/T/000 T/T/T/000 T/T/T/000 T/T/T/000 T/T/T/000 T/T/T/000 T/T/T/T/T/T/000 T/T/T/T/T/T/T/T/T/T/T/T/T/T/T/T/T/T/T/ | | | | • | • | • | • | • | • | • | • | • | • | • |
| Mundless | M. Male Description Description <thdescripication< th=""> <thdescription< th=""></thdescription<></thdescripication<> | | | 797,372 | 797,372 | 797,372 | 797,372 | 797,372 | 797,372 | 797,372 | 797,372 | 797,372 | 797,372 | 797,372 | 797,372 |
| Mundale Constrained Constrained <thconstrained< th=""> <thconstrained< th=""> <th< td=""><td>Number Constrained <thconstrained< th=""> <thconstrained< th=""> <thc< td=""><td></td><td></td><td>191,372</td><td>791'31Z</td><td>275,181</td><td>191,312</td><td>191,312</td><td>191,372</td><td>191,312</td><td>716,181</td><td>191,372</td><td>191,312</td><td>181,312</td><td>191,372</td></thc<></thconstrained<></thconstrained<></td></th<></thconstrained<></thconstrained<> | Number Constrained Constrained <thconstrained< th=""> <thconstrained< th=""> <thc< td=""><td></td><td></td><td>191,372</td><td>791'31Z</td><td>275,181</td><td>191,312</td><td>191,312</td><td>191,372</td><td>191,312</td><td>716,181</td><td>191,372</td><td>191,312</td><td>181,312</td><td>191,372</td></thc<></thconstrained<></thconstrained<> | | | 191,372 | 791'31Z | 275,181 | 191,312 | 191,312 | 191,372 | 191,312 | 716,181 | 191,372 | 191,312 | 181,312 | 191,372 |
| 110 | 1500 0.00 <th< td=""><td>Cumulative AUD Solo % AUD Solo</td><td>qq</td><td>8,998,910 50.6%</td><td>9,796,282 55.1%</td><td>10,593,654 59.6%</td><td>11,391,026 64,1%</td><td>12,188,397 68.6%</td><td>12,985,769 73.1%</td><td>13,783,141 77.6%</td><td>14,580,513 82.1%</td><td>15,377,885 86.5%</td><td>16,175,256 91.0%</td><td>16,972,628 95,5%</td><td>17,770,000 100.0%</td></th<> | Cumulative AUD Solo % AUD Solo | qq | 8,998,910 50.6% | 9,796,282 55.1% | 10,593,654 59.6% | 11,391,026 64,1% | 12,188,397 68.6% | 12,985,769 73.1% | 13,783,141 77.6% | 14,580,513 82.1% | 15,377,885 86.5% | 16,175,256 91.0% | 16,972,628 95,5% | 17,770,000 100.0% |
| 110 0.00 | 1100 100 0.00 <th0< td=""><td>ver Summary</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></th0<> | ver Summary | | | | | | | | | | | | | |
| Humany Landon Manual Manuu Manual Manuu Manual Manual Manual Manual Manual Manual Manual Ma | Three burners Table burners Constrained burners Constraine burners Constrained burners C | anded Over | 13.00 | 6.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 |
| Memory function Solid 577 773 64.3 7737 773733 77373 77373 | Memory function Memory fun | | | 6.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0.58 | 0,58 | 0.58 | 0.58 | 0.58 |
| Intended building buildin | Hold Classes Social S | Cumulative Units Handed Ove. | - | 6.58 | 7.17 | 7.75 | 8.33 | 8.92 | 9.50 | 10.08 | 10.67 | 11.25 | 11.83 | 12.42 | 13.00 |
| Humbolic burboli | Humbolow Busined Busine Busined Busined Busined Busined Busined Busined Busined | | 2 | % D*00 | % T-00 | N.0*80 | 8 | 0000 | 101 | 02.0-11 | %/1 * 70 | %.C*00 | 81°0.8 | 8.C*C2 | %.O*001 |
| Humotode (17/1000 (17/1000 (19/17) | Member of the function | | • | | • | • | | | • | • | | • | | | • |
| Montooline 177(000 6669/0 777/2 777/2 777/2 777/2 777/2 777/2 777/2 777/2 777/2 777/2 777/2 777/2 777/2 777/3 | TT/7000 500000 79772 79772 79772 79772 79772 79772 79772 79772 79772 79772 79773 79773 79773 79773 79773 79773 79773 79773 79773 79773 79773 79773 797333 797333 797333 | Cumulative SqM Handed Ove | 2 | | | | | | | | | | | | • • |
| Mutuch 177,000 0.66600 977.72 977.72 977.72 977.72 977.72 977.74 977.7 | Humonover Internet of Internet | | | 9 008 010 | 707 270 | 070 707 | 070 202 | 076 202 | 707 970 | 707 270 | 076 702 | 070 702 | 070 202 | 076 202 | 070 707 |
| Interform 0.0000 0.00 | Homococol Composition | aded Over all Inite | 17.770.000 | 8,998,910 | 797.372 | 797.372 | 797.372 | 797.372 | 797.372 | 797.372 | 797.372 | 797.372 | 797.372 | 797.372 | 716, 161 |
| Non-control North (1770) North (1770) </td <td>Non-control Control Contro Control Control</td> <td></td> <td></td> <td>8,998,910</td> <td>9,796,282 55.1%</td> <td>10,593,654 50.6%</td> <td>11,391,026</td> <td>12,188,397</td> <td>12,985,769</td> <td>13,783,141</td> <td>14,580,513</td> <td>15,377,885 86.5%</td> <td>16,175,256 01.0%</td> <td>16,972,628 of 5%</td> <td>17,770,000</td> | Non-control Control Contro Control Control | | | 8,998,910 | 9,796,282 55.1% | 10,593,654 50.6% | 11,391,026 | 12,188,397 | 12,985,769 | 13,783,141 | 14,580,513 | 15,377,885 86.5% | 16,175,256 01.0% | 16,972,628 of 5% | 17,770,000 |
| 17/7000 690900 77/77 77/74 | 1777000 5.06500 797,372 797,373 777,950 77,950< | | | 2000 | | 2000 | R - 10 | | | 2011 | 2 | N 0 00 | | 0.000 | 0.0001 |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | | | | | | | | | | | | | | |
| | (1615.400) (273.60) (27.863) | ales Revenue | 17.770.000 | 8.998.910 | 797,372 | 797,372 | 797.372 | 797.372 | 797.372 | 797.372 | 797.372 | 797.372 | 797,372 | 797.372 | 797.372 |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | 1 1 2 3 | Costs | (618,900) | (273,909) | (27,863) | (27,863) | (27,863) | (27,863) | (27,863) | (27,863) | (27,863) | (27,863) | (27,863) | (27,863) | (27,863) |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | 1 | tental Income | • | • | • | | · | • | • | • | • | • | • | · | • |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | 1 . | Costs | • | | • | | | | • | • | | • | | | • |
| (1616.45) (1616.45) (72.46) | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | come | • | | • | • | ÷ | | • | • | | • | | ÷ | • |
| 45.0.064 7,300,59 691,024 697,024 | 1 15355461 7,306,519 607,021 6 | Received" | 11 815 455 | (818.083) | . 488/ | (72 488) | 1887 027 | 122 4981 | 172 4881 | (12 488) | 122 4881 | 170 4881 | (357 / 358) | .12 488 | (72.488) |
| 4510.00 451.00 | 4 Foldon 4 Foldon • • • • • • • • • • • • • • • • • • • | | 15,535,645 | 7,906,919 | 697,021 | 697,021 | 697,021 | 697.021 | 697,021 | 697,021 | 697,021 | 697,021 | 697,021 | 697,021 | 697,021 |
| 450.000 450.000 <t< td=""><td>45,000 6,120 <t< 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<></td></t<> | 45,000 6,120 <t< 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<> | | | | | | | | | | | | | | |
| Serial | 547.5431 •< | d Acquisition | 4,540,690 | | • | • | ÷ | | • | • | | • | | ÷ | • |
| 154.460 154.460 <t< td=""><td>1,54,460 1,54,460 1,54,460 1,54,460 1,54,660 1,553,60</td><td>onal Fees</td><td>641,388 c 475 045</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<> | 1,54,460 1,54,460 1,54,460 1,54,460 1,54,660 1,553,60 | onal Fees | 641,388 c 475 045 | • | | | | | • | • | | • | | | • |
| Internation Control Contro Control Control | 1 1 1 1 1 1 120,00 1 1 1 1 1 1 120,00 1 1 1 1 1 1 1 120,00 1 1 1 1 1 1 1 146 1 2530 1 2530 1 2530 1 1 146,00 1 2533 1 2533 1 2533 1 2533 1 146,00 1 2533 1 2533 1 2533 1 2533 1 146,00 1 2533 1 2533 1 2533 1 2533 1 146,00 1 2533 1 2533 1 2533 1 2533 1 1436,00 1 2140,00 1 1 1 1 1 1 1 1446,00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 < | COULD COSIS (ITIC, COTIUNGERICY) | 1 544 004 | | | | | | | | | | | | |
| 1 | 1 | 948 | • | | • | • | • | ÷ | | | | | ÷ | • | • |
| 1 | · | stvice Levy | • | • | • | | • | | | • | | | | • | • |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | 170,00 170,00 173,00< | meous Costs 3 | • | • | • | • | • | | • | • | | • | | • | • |
| $ \begin{array}{ cccccccccccccccccccccccccccccccccccc$ | Lature Lature <thlature< th=""> <thlature< th=""> <thlature< td="" th<=""><td>Contingency (Reserve)</td><td>- 000 001</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></thlature<></thlature<></thlature<> | Contingency (Reserve) | - 000 001 | | • | | | | | • | | • • • • | | | • |
| 22000 (100270) (2401) (253) | 22000 (1.02.20) (2.85 | plang costs | 000'87 | | | 5'n13 | | | 0#0'1 | | | c/0 | | | • |
| (106.270) (106.270) (2.53) (| 1 1.44.652 (2.53) <td>a Contratissionia an Ponta (ava Essar)</td> <td>22.000</td> <td></td> <td>•</td> | a Contratissionia an Ponta (ava Essar) | 22.000 | | | | | | | | | | | | • |
| 1.1436.62 7.04.00 0.2333 (1.107) 0.2333 (1.907) 0.2333 (1.907) 0.2333 (1.907) 0.2333 (1.907) 0.2333 (1.907) 0.2333 (1.907) 0.2333 (1.907) 0.001 | 113-46.62 7(4,001) (2.533) (16,4) (7.533) (2.533) | funds (Innut Credits) | (1.005.273) | (24,901) | (2.533) | (2.533) | (2.533) | (2.533) | (2.533) | (2.533) | (2.533) | (2.533) | (2.533) | (2.533) | (2.533) |
| 4.165.cl 7.165.cl 7.01.519 0.80.554 660.554 | 4.165.04 7.504.1671 2.66.54 660.554 | COSTS | 11,348,652 | (24,901) | (2,533) | (514) | (2,533) | (2,533) | (1,187) | (2,533) | (2,533) | (1,860) | (2,533) | (2,533) | (2,533) |
| 1 (2,304,00) (2,304,00) (2,100,00) (1,407,10) (1,07,102) (0,002,01) 000,0264 | 1 (1,0,0,0,0) (1, | Flow (before Interest & Corporate Tax) | 4,186,994 | 7,931,819 | 699,554 | 697,534 | 699,554 | 699,554 | 698,207 | 699,554 | 699,554 | 698,881 | 699,554 | 699,554 | 699,554 |
| 4,166,564 7,301,819 0,60,554 660,554 660,554 660,564 60,664 | 4,166,264 7,731,619 660,554 | tive Cash How | | (/204,002) | (z,804,304) | (2,100,309) | (1,407,410) | (708'/11/) | (000%) | 003,035 | 705'896'1 | 2,088,333 | 7,181,381 | 3,46/,440 | 4, 180, 334 |
| 1 (3564.057) (2.464.504) (7.07.852) (9.655) 668.686 (1.407.152) (2.664.504) (1.407.152) (9.655) 668.686 (1.407.152) (2.664.504) (1.407.152) (9.655) 668.686 (1.407.152) (2.664.504) (1.407.152) (9.655) 668.686 (1.407.152) (9.655) 668.686 (1.407.152) (9.655) 668.686 (1.407.152) | 3.646,1697 (2,564,657) (2,664,569) (1,407,415) (707,862) (9,665) 668,689 (1,304,422) 3.646,1899 (1,407,415) (707,862) (9,050) (9,050) (9,050) (9,050) 3.646,1899 (1,407,415) (707,862) (9,050) (9,050) (9,050) (9,050) 3.646,1899 (1,407,415) (707,862) (9,050) (9,050) (9,050) (9,050) 3.646,1899 (1,407,415) (707,862) (1,407,415) (707,862) (9,050) (9,050) 3.646,1899 (1,407,415) (707,862) (1,407,415) (707,862) (1,407,415) (1,407,415) 3.646,1899 (1,407,415) (707,862) (1,407,415) (1,407,415) (1,407,415) (1,407,415) 3.646,1899 (1,407,415) (1,407,415) (1,407,415) (1,407,415) (1,407,415) 3.646,1899 (1,407,415) (1,407,415) (1,407,415) (1,407,415) (1,407,415) 3.646,1899 (1,407,415) (1,407,415) (1,407,415) (1,407,415) (1,407,415) 3.646,1899 (1,407,415) (1,407,415) (1,407,415) (1,407,415) (1,407,415) 3.646,1899 (1,407,415) (1,407,415) (1,407,415) (1,407,4 | How (before Interest & after Corporate Tax) | 4,186,994 | 7,931,819 | 699,554 | 697,534 | 699,554 | 699,554 | 698,207 | 699,554 | 699,554 | 698,881 | 699,554 | 699,554 | 699,554 |
| TS Equity 0 | Transmisht 0 | tive Cash Flow | | (3,504,057) | (2,804,504) | (2,106,969) | (1,407,416) | (707,862) | (9,655) | 689,899 | 1,389,452 | 2,088,333 | 2,787,887 | 3,487,440 | 4,186,994 |
| ect + / Report -) ect + / Report -) 3.646,389 3.646,389 3.646,389 3.646,389 3.646,389 3.646,389 (2.346,3 | ect + / Regin -) ect + / Regin -) 3.646, Bio 3.646, Bio 3.64 | ng anar's Fauity | | | | | | | | | | | | | |
| 3646.889 3666.889 3666.899 3666.899 3666.899 3666.899 3666.899 3666.899 3666.999 366 | | Adjustments (Inject + / Repay -) | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3.040,889 | 3.646.816 3.646.816 1 <th1< th=""> 1 1</th1<> | | • | • | | | | | • | | • | • | | | • |
| 3646,899 | 3.844.86.9 3.844.8693.844.849 3.844.849,849 3.844.849,849 3.844.849,849,849,849,849,849,849,849,849,840,840,840,840,840,840,840,840,840,840 | cnarged Repayment | 3,648,889 | | | | | | | | | | | | 3,648,889 |
| 3646.889 ·< | 3.444,089 5.444,089 <t< td=""><td>ofit Share</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<> | ofit Share | • | | • | • | • | • | • | • | • | • | • | • | • |
| 2 464.356 660.881 (2.546.356) | 2 490 300 (2 494 300) (2 494 3 | Salance Cash Flow | 3,648,889 3,648,889 | | | | | | | | | • • | | | 3,648,889 3,648,889 |
| 2.946.200 | 2494.309 • • • • • • • • • • • • • • • • • • • | Cash Account | | | | | | | | 101 | 000 LL | 1000 | 1000 | 1000 | 0000101010 |
| | | Cash Injection eserve Drawdown | 2,949,336) (2,949,336) | • • | | • • | • • | • • | • • | 101,/94 | - - | 698,881 | - - | PGG,889 | (2,949,336) |
| | | on Surplus Cash | • | • | • | • | • | • | • | • | • | • | • | • | • |

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| 2.17 | | |
|------------|---|--|
| Attachment | 1 | |

| Council's Asset Sales Program - End of year up | odate |
|--|-------|
| Value | ation |

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| PROJECT CASH FLOW | TOTAL | | | | | | | | | | | | 24 | 25 | |
|---|------------------|--------------|-------------|-------------|-------------|-------------|-------------|-----------|-----------|----------------------|----------------------|-----------|-----------|-----------|----------|
| | | | Mar-21 | Apr-21 | May-21 | Jun-21 | Jul-21 | Aug-21 | Sep-21 | Oct-21 | Nov-21 | Dec-21 | Jan-22 | Feb-22 | |
| Senior Loan - Major Bank | Debt | | | | | | | | | | | | | | |
| Drawdown | (11,45 | (11,435,877) | • | • | • | • | | • | • | • | • | | • | • | |
| -oan Interest Rate (%/ann) | | | 8.00% | 6.00% | 6.00% | 6.00% | 9.00% | 6.00% | 6.00% | 6.00% | 6.00% | 8.00% | 6.00% | 6.00% | <u>e</u> |
| nterest Charged | (2) | (538.104) | (57.681) | (19.353) | (16.042) | (12.725) | (9.382) | (6.023) | (2.653) | | • | | | • | |
| Fees Charged (Application, Line & Standby) | | • | • | • | • | • | • | • | • | • | • | • | • | • | |
| nterest Paid by Equity | | • | • | • | • | • | • | • | • | • | • | • | • | • | |
| oan Repayment | 11.97 | 11.973.981 | 7.931.819 | 699.554 | 697.534 | 699.554 | 699.554 | 698.207 | 547.759 | • | • | • | • | • | |
| Interest and Fees | ъ S | 538,104 | 471,926 | 19,353 | 16,042 | 12,725 | 9,382 | 6,023 | 2,653 | • | • | • | • | • | |
| Principal | 11,40 | 11,435,877 | 7,459,894 | 680,200 | 681,492 | 686,828 | 690,172 | 692,185 | 545,106 | • | • | • | • | • | |
| .oan Balance | | • | (3,975,983) | (3,295,783) | (2,614,291) | (1,927,462) | (1,237,291) | (545,106) | • | • | • | • | • | • | |
| % of Land Purchase Price. | | | 266.57% | 266.57% | 266.57% | 266.57% | 266.57% | 266.57% | | | | | | | |
| Senior Loan Cash Flow | 33 | 538,104 | 7,931,819 | 699,554 | 697,534 | 699,554 | 699,554 | 698,207 | 547,759 | • | • | • | • | • | |
| Interest Coverage Ratio | | 22.40 | 137.08 | 36.02 | 43.45 | 54.78 | 74.29 | 115.73 | 262.73 | • | • | • | • | • | |
| Debt Service Ratio | | 1.01 | 1.00 | 1.00 | 1.00 | 1,00 | 1.00 | 1,00 | 1.27 | • | • | • | • | • | |
| Project Overdraft | | | (3,975,983) | (3,295,783) | (2,614,291) | (1,927,462) | (1,237,291) | (545,106) | | | • | | | • | |
| % of Land Purchase Price. | | | 266.57% | 266.57% | 266.57% | 266.57% | 266.57% | 266.57% | | | | | | | |
| Fotal Equity to Debt Ratio | | 0.00% | • | • | • | • | • | • | • | • | • | • | • | • | |
| Fotal Debt Interest Coverage Ratio | | 22.40 | 137.08 | 36.02 | 43.45 | 54.78 | 74.29 | 115.73 | 262.73 | • | • | • | • | • | |
| Total Debt Service Ratio | | 1.01 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 | 1.27 | • | • | | • | • | |
| Vet Cash Flow (after Interest & Corporate Tax) | 3,64 | 3,648,889 | 7,874,138 | 680,200 | 681,492 | 686,828 | 690,172 | 692,185 | 696,900 | 699,554 | 698,881 | 699,554 | 699,554 | 699,554 | - |
| Cumulative Cash Flow** | | | (3,975,983) | (3,295,783) | (2,614,291) | (1,927,462) | (1,237,291) | (545,106) | 151,794 | 851,348 | 1,550,229 | 2,249,782 | 2,949,336 | 3,648,889 | |
| Check Balance | | • | • | | | • | • | • | • | • | • | • | | · | |
| GST Liability Summary | | | | | | | | | | | | | | | |
| otal Liability on Revenue Vithheld by Purchaser | (1,6 | (1,615,455) | (818,083) | (72,488) | (72,488) | (72,488) | (72,488) | (72,488) | (72,488) | (72,488) | (72,488) | (72,488) | (72,488) | (72,488) | (2) |
| 4et Liability (-ve) / Credit (+ve) | (1.61 | 1.615.455) | (818.083) | (72.488) | (72.488) | (72.488) | (72.488) | (72.488) | (72.488) | (72.488) | (72.488) | (72.488) | (72.488) | (72.488) | |
| Project IRR & NPV | | | | | | | | | | | | | | | |
| Cash Flow that includes financing costs but excludes interest and corp tax. | st and corp tax, | | 7,931,819 | 699,554 | 697,534 | 699,554 | 699,554 | 698,207 | 699,554 | 699,554 | 698,881 | 699,554 | 699,554 | 699,554 | |
| Static Discount Rate (per ann. effective) | | 30,00% | | | | | | | | | | | | | |
| PV for each Month | ø | 962,294 | 5,840,350 | 203,950 | 491,633 | 482,393 | r 400 700 | 460,865 | 451,168 | 441,996 0.040.0F0 | 432,023 0 700 070 | 423,087 | 4 202 570 | 404,985 | |
| NEV OFFULTE CASH FIONS Veriable Discount Bate (ner ann affactiva) | | 0.00% | 76000 | 0'810'80' | 200,040,0 | COU/0///C | 0,100,123 | 7000 | 0,910,100 | 900'8#0'0 | 2,/00,0/0 | 700'000'7 | 0.00,8/0 | 7000 | - T |
| a mana a mana tana tana tana ang ang ang ang ang ang ang ang ang | | 0/00-0 | 100 0000 | 2000 | A7 AAA | N 0000 | 0/000 | 2000 | 2000 | | N 000 | 1000 | N/00*0 | 2000 | 21 |

pre-sale sposit on land acquisition plus Interest receiver * Includes ha ** Cumulative Licensed to: H

Page 4 of 4

| | | S | UMM | ARY OF PRO | JECT RETU | JRNS | | | |
|--|--|---|--|---|--|-----------------------------|-----------------------------------|---------------------|---------------------------|
| ndustrial Subdivision | | | | | | | | | |
| tage 1 | | | | | | | | | |
| RSV subject to DA Consent | | | | | | | | Licensed to: Knight | Frank Valuations Newca: |
| | Jan-20 to Feb-22 (25 Industrial | 5 Months) | | | | | | - | |
| Status: A | Approved | | | | | | | | |
| | 147,300 SqMi 1 | | | | | | | | |
| | 109 Lots | 1 per 1351.37 Sq | Mi of Site Area | | | | | | |
| | | | | Г | Total | AUD Per | AUD Per | % of | Tota |
| | | | | | AUD | Lot | SqMi of Site Area | Total Net Revenue | Exc GST |
| Revenues | 0 | | | | | | | | |
| Gross Sales Revenue | Quantity | 13 | • M | AUD/Quantity 1,366,923.08 | 17,770,000 | 163,028 | 121 | 114.4% | 16,154,54 |
| Industrial Units Less Selling Costs | | 13 | - | 1,366,923.08 | 17,770,000 (618,900) | (5,678) | (4) | -4.0% | 16,154,54 (562,63 |
| Less Purchasers Costs | | | | | - | - | - | 0.0% | |
| NET SALES REVENUE | | | | | 17,151,100 | 157,350 | 116 | 110.4% | 15,591,90 |
| Gross Rental Income | Average Yield | - So | aM - | AUD/SqM/annum | - | - | - | 0.0% | |
| Less Outgoings & Vacancies | | | | | - | - | - | 0.0% | |
| Less Letting Fees Less Incentives (Rent Free and Fitou | it Costs) | | | | - | - | - | 0.0% 0.0% | |
| Less Other Leasing Costs | | | | | - | - | - | 0.0% | |
| NET RENTAL INCOME | | | | | - | - | - | 0.0% | |
| Interest Received Other Income | | | | | - | - | - | 0.0% 0.0% | - |
| TOTAL REVENUE (before GST paid) | | | | | 17,151,100 | 157,350 | 116 | 110.4% | 15,591,90 |
| Less GST paid on all Revenue | | | | | (1,615,455) | (14.821) | (11) | -10.4% | 15,591,90 |
| DTAL REVENUE (after GST paid) | | | | | 15,535,645 | 142,529 | 105 | 100.0% | 15,591,90 |
| Costs | | | | í. | 4 200 000 1 | 20.250 | 29 | 27.6% | 2 000 05 |
| Land Purchase Cost Land Acquisition Costs | | | | | 4,290,000 250,690 | 39,358 2,300 50,237 | 29 2 37 | 1.6% | 3,900,00 249,79 |
| Construction Costs (inc. Contingenc Other Construction Costs | .y) | | | | 5,475,815 4,563,179 | 50,237 41,864 | 37 | 35.2% 29.4% | 4,978,01 4,148,34 |
| Contingency Professional Fees | | | | | 912,636 641,388 | 8,373 | 6 | 5.9% 4.1% | 829,66 |
| Statutory Fees | | | | | 1,544,994 | 5,884 14,174 | 4 10 | 9.9% | 583,08 1,544,99 |
| Section 94s Long Service Levy | | | | | - | - | - | 0.0% 0.0% | - |
| Miscellaneous Costs 3 | | | | | - | - | - | 0.0% | |
| Project Contingency (Reserve) Land Holding Costs | | | | | 129,038 | 1,184 | 1 | 0.0% 0.8% | 129,03 |
| Pre-Sale Commissions Finance Charges (inc. Fees) | | | | | 22,000 | 202 | -0 | 0.0% 0.1% | 20,00 |
| Interest Expense | | | | | 538,104 | 4,937 | 4 | 3.5% | 538,10 |
| TOTAL COSTS (before GST reclaimed Less GST reclaimed | 3) | | | | 12,892,029 (1,005,273) | 118,275 (9,223) | 88 (7) | 83.0% 6.5% | 11,943,02 |
| Plus Corporate Tax | | | | | 11,886,756 | 109,053 | - 81 | 0.0% | 11,943,02 |
| | | | | | | | | 70.5% | 11,943,02 |
| OTAL COSTS (after GST reclaimed) | | | | | 11,886,756 | | | 1 | |
| OTAL COSTS (after GST reclaimed) erformance Indicators | | | | | | Per Lot | Per SqMi of Site Area | | Total Exc GST |
| OTAL COSTS (after GST reclaimed) erformance Indicators ¹ Net Development Profit | | | | | 3,648,889 | | | 1 | Total Exc GST |
| DTAL COSTS (after GST reclaimed) erformance Indicators ¹ Net Development Profit ³ Development Margin (Profit/Risk Mar | rgin) | Based on total | | | 3,648,889 29.18% | Per Lot 33,476 | Per SqMi of Site Area 25 | | |
| DTAL COSTS (after GST reclaimed) erformance Indicators ¹ Net Development Profit ³ Development Margin (Profit/Risk Mar ⁴ Residual Land Value | rgin) | | | ng costs) 9% (Inclusive of GST) | 3,648,889 29.18% 4,217,468 | Per Lot | Per SqMi of Site Area | | Total Exc GST 3,834,06 |
| DTAL COSTS (after GST reclaimed) erformance Indicators ¹ Net Development Profit ³ Development Margin (Profit/Risk Mar ⁴ Residual Land Value ⁵ Net Present Value | rgin) | Based on Targ | et Margin of 30 | | 3,648,889 29,18% 4,217,468 682,294 | Per Lot 33,476 | Per SqMi of Site Area 25 | | |
| DTAL COSTS (after GST reclaimed) erformance Indicators ¹ Net Development Profit ³ Development Margin (Profit/Risk Mar ⁴ Residual Land Value ⁵ Net Present Value ⁶ Benefit Cost Ratio | | Based on Targ Based on Disc | et Margin of 30 ount Rate of 31 | 0% (Inclusive of GST) | 3,648,889 29.18% 4,217,468 682,294 1.0678 | Per Lot 33,476 | Per SqMi of Site Area 25 | 1 | |
| DTAL COSTS (after GST reclaimed) erformance Indicators ¹ Net Development Profit ³ Development Margin (Profit/Risk Mar ⁴ Residual Land Value ⁵ Net Present Value | | Based on Targ | et Margin of 30 ount Rate of 31 ective | 0% (Inclusive of GST) | 3,648,889 29,18% 4,217,468 682,294 | Per Lot 33,476 | Per SqMi of Site Area 25 | | 3,834,06 |
| DTAL COSTS (after GST reclaimed) erformance Indicators ¹ Net Development Profit ³ Development Margin (Profit/Risk Mar ⁴ Residual Land Value ⁶ Net Present Value ⁶ Benefit Cast Ratio ⁷ Project Internal Rate of Return (IRR) ⁸ Residual Land Value | | Based on Targ Based on Disc Per annum Effe Based on NPV | et Margin of 3 ount Rate of 3 ective (Inclusive of 6 | 0% (Inclusive of GST) | 3,648,889 29,18% 4,217,468 682,294 1.0678 39,26% 4,992,715 | Per Lot 33,476 38,692 | Per SqMi of Site Area 25 29 | | 3,834,06 |
| DTAL COSTS (after GST reclaimed) erformance Indicators ¹ Net Development Profit ³ Development Margin (Profit/Risk Mar ⁴ Residual Land Value ⁶ Net Present Value ⁶ Benefit Cost Ratio ⁷ Project Internal Rate of Return (IRR) ⁸ Residual Land Value Equity IRR Equity Contribution | | Based on Targ Based on Disc Per annum Effe | et Margin of 3 ount Rate of 3 ective (Inclusive of 6 | 0% (Inclusive of GST) | 3,648,889 29,18% 4,217,468 682,294 1.0678 39,26% 4,992,715 N.A. | Per Lot 33,476 38,692 | Per SqMi of Site Area 25 29 | | 3,834,06 |
| DTAL COSTS (after GST reclaimed) arformance Indicators Net Development Profit Development Margin (Profit/Risk Mar Residual Land Value Residual Land Value Residual Land Value Equity IRR Equity Contribution Peak Debt Exposure | | Based on Targ Based on Disc Per annum Effe Based on NPV | et Margin of 3 ount Rate of 3 ective (Inclusive of 6 | 0% (Inclusive of GST) | 3,648,889 29,18% 4,217,468 682,294 1,0678 39,26% 4,992,715 N.A. 11,850,121 | Per Lot 33,476 38,692 | Per SqMi of Site Area 25 29 | | 3,834,06 |
| DTAL COSTS (after GST reclaimed) erformance Indicators Net Development Profit Development Profit Residual Land Value Net Present Value Net Present Value Net Present Value Residual Land Value Equity IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio | | Based on Targ Based on Disc Per annum Effe Based on NPV | et Margin of 3 ount Rate of 3 ective (Inclusive of 6 | 0% (Inclusive of GST) | 3,648,889 29,18% 4,217,468 682,294 1,0678 33,26% 4,992,715 N.A. 11,850,121 N.A. | Per Lot 33,476 38,692 | Per SqMi of Site Area 25 29 | | 3,834,06 |
| DTAL COSTS (after GST reclaimed) erformance Indicators * Net Development Profit * Development Margin (Profit/Risk Mar * Residual Land Value * Net Present Value * Demefit Cost Ratio * Project Internal Rate of Return (IRR) * Residual Land Value Equity (Contribution Peak Debt Exposure Equity to Debt Ratio * Weighted Average Cost of Capital (WA | CC) | Based on Targ Based on Disc Per annum Effi Based on NPV Per annum Effi | et Margin of 3 ount Rate of 3 ective (Inclusive of 6 | 0% (Inclusive of GST) | 3,648,889 29,18% 4,217,468 682,294 1,0678 39,26% 4,992,715 N.A. 11,850,121 N.A. 11,850,121 N.A. | Per Lot 33,476 38,692 | Per SqMi of Site Area 25 29 | | 3,834,06 |
| DTAL COSTS (after GST reclaimed) arformance Indicators Net Development Profit Development Margin (Profit/Risk Mar Residual Land Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value Equity (RR Residual Land Value Equity Contribution Peak Debt Exposure Equity Contribution Peak Debt Exposure Equity Contribution Weighted Average Cost of Capital (WA Braakeven Date for Cumulative Cash F Vieldon Cost | CC) | Based on Targ Based on Disc Per annum Effe Based on NPV | et Margin of 3 ount Rate of 3 ective (Inclusive of 6 | 0% (Inclusive of GST) | 3,648,889 29,18% 4,217,468 682,294 1,0678 39,26% 4,992,715 N.A. 11,850,121 N.A. 6,00% Sep-2021 0,00% | Per Lot 33,476 38,692 | Per SqMi of Site Area 25 29 | | |
| OTAL COSTS (after GST reclaimed) erformance Indicators | CC) | Based on Targ Based on Disc Per annum Effi Based on NPV Per annum Effi | et Margin of 3 ount Rate of 3 ective (Inclusive of 6 | 0% (Inclusive of GST) | 3,648,889 29,18% 4,217,468 682,294 1,0678 39,26% 4,992,715 N.A. 11,850,121 N.A. 6,00% Sep-2021 0,00% N.A. | Per Lot 33,476 38,692 | Per SqMi of Site Area 25 29 | | 3,834,06 |
| DTAL COSTS (after GST reclaimed) erformance Indicators Net Development Profit Development Margin (Profit/Risk Mar Development Margin (Profit/Risk Mar Desenefit Cost Ratio Persent Value Desenefit Cost Ratio Persent Value Desenefit Cost Ratio Persent Value Desenefit Cost Ratio Porsidual Land Value Desenefit Cost Ratio Porsidual Land Value Equity Contribution Peak Debt Exposure Equity to Debt Ratio Perakeven Date for Cumulative Cash F Vield on Cost Profit Erosion | .CC) Tow | Based on Targ Based on Disc Per annum Eff Based on NPV Per annum Eff Month 20 | et Margin of 3 ount Rate of 3 ective (Inclusive of 6 | 0% (Inclusive of GST) | 3,648,889 29,18% 4,217,468 682,294 1,0678 39,26% 4,992,715 N.A. 11,850,121 N.A. 6,00% Sep-2021 0,00% | Per Lot 33,476 38,692 | Per SqMi of Site Area 25 29 | | 3,834,06 |
| OTAL COSTS (after GST reclaimed) erformance Indicators Net Development Profit Development Margin (Profit/Risk Mar Residual Land Value Net Present Value Net Present Value Residual Land Value Quily IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio Weighted Average Cost of Capital (WA Residual Land Value Weighted Average Cost of Capital (WA Residual Date for Cumulative Cash F Profit Erosion Residual Date for Cumulative Cash F Profit Erosion Residuation of Developer's Date Notal Cost Pott Residuation of Developer's Date Notal Cost Pott Residuation of Developer's Date Notal Cost Pott Residuation of Developer's Date Pott | CC) Iow | Based on Targ Based on Disc Per annum Eff Based on NPV Per annum Eff Month 20 | et Margin of 3 ount Rate of 3 ective (Inclusive of 6 | 0% (Inclusive of GST) | 3,648,889 29,18% 4,217,468 682,294 1,0678 39,26% 4,992,715 N.A. 11,850,121 N.A. 6,00% Sep-2021 0,00% N.A. | Per Lot 33,476 38,692 | Per SqMi of Site Area 25 29 | | 3,834,06 |
| OTAL COSTS (after GST reclaimed) erformance Indicators 1 Net Development Profit 2 Oevelopment Margin (Profit/Risk Mar 4 Residual Land Value 5 Net Present Value 5 Net Present Value 6 Benefit Cost Ratio 7 Project Internal Rate of Return (IRR) 8 Residual Land Value 5 Quily IRR Equity ICR Equity IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio 9 Weighted Average Cost of Capital (WA 9 Brakeven Date for Cumulative Cash F 19 Yradi on Cost 9 Residual Land Value 19 Profit Erosion erements 2 Debenement/Date is the marging margine and the second of the second second of the second second of the second second of the second | CC) How | Based on Targ Based on Diso Per annum Effi Based on NPV Per annum Effi Month 20 | et Margin of 34 ocunt Rate of 31 ective (Inclusive of C ective | 2% (nclusive of GST) 0% μ.a.Effective 3ST) | 3,648,889 29,18% 4,217,468 682,294 1,0678 39,26% 4,992,715 N.A. 11,850,121 N.A. 6,00% Sep-2021 0,00% N.A. | Per Lot 33,476 38,692 | Per SqMi of Site Area 25 29 | | 3,834,06 |
| OTAL COSTS (after GST reclaimed) erformance Indicators Net Development Profit Bet Development Margin (Profit/Risk Mar Residual Land Value Benefit Cost Ratio Project Internal Rate of Return (IRR) Residual Land Value Equity IRR Equity IRR Equity IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio Weighted Average Cost of Capital (WA Brakeven Date for Comutative Cash F '' Yield on Cost '' Profit Erosion Enternal profit Cost Internation Software Profit Cost Cost '' Development Function Software Profit Internation Software Profit Software Profity Profit Software Profity Software Profity Software Pro | CC) Flow ding interest paid and ro cetting costb) control to preserv table discounted costs and i | Based on Targ Based on Diso Paramum Effi Based on NPV Per annum Effi Month 20 workwol | et Margin of 34 ount Rate of 37 ective (Inclusive of C ective | 0% (nclusive of GST) 0% p.a. Effective 3ST) | 3,648,889 29,18% 4,217,468 682,294 1,0678 39,26% 4,992,715 N.A. 11,850,121 N.A. 6,00% Sep-2021 0,00% N.A. | Per Lot 33,476 38,692 | Per SqMi of Site Area 25 29 | | 3,834,06 |
| DTAL COSTS (after GST reclaimed) erformance Indicators 1 Net Development Profit 2 Development Profit 4 Residual Land Value 5 Net Present Value 5 Net Present Value 5 Net Present Value 5 Net Present Value 5 Residual Land Value 5 Residual Cast Residual 5 Residual Land Value 5 Residual Cast Residual 5 Residual Land Value 5 Residual Cast Residual 5 Residual Land Value 5 Residual Land Residual Land Residual Re | CC) Tow drg interest paid and n setting costs) or the land what achies counted to present value (PV above occured zoro; | Based on Targ Based on Diroc Paramum Eff Based on NPV Paramum Eff Monin 20 accilient a kindudes financing out | et Margin of 34 ount Rate of 37 ective (Inclusive of C ective ective preent margin, g costs but excludes Is but excludes | 0% (nclusive of GST) 0% p.a. Effective 3ST) | 3,648,889 29,18% 4,217,468 682,294 1,0678 39,26% 4,992,715 N.A. 11,850,121 N.A. 6,00% Sep-2021 0,00% N.A. | Per Lot 33,476 38,692 | Per SqMi of Site Area 25 29 | | 3,834,06 |
| DTAL COSTS (after GST reclaimed) erformance Indicators * Net Development Profit * Development Margin (Profit/Risk Mar * Residual Land Value * Bensidual Land Value * Bensidual Land Value Equity IRR Equity Contribution Peak Debt Exposure Equity IRR Equity Contribution Peak Debt Exposure Equity to Debt Ratio * Weighted Average Cost of Capital (WA * Bensidual Land Value * Units and Val | CC) How ding interest paid and n setting costs) or the land whist achies counted to preserv table discounted costs and IPV above equals 2000 | Based on Targ Based on Diroc Par annun Effi Based on NPV Per annum Effi Monih 20 workwed wing the target develop , Reduced Francin Concession Care Net Weight | et Margin of 30 ount Rate of 31 ective (Inclusive of C ective active preset margin, g costs but we is but excludes | 2% (nclusive of GST) 0% μ.a. Effective 3ST) sludges interest and corp tax. | 3,648,889 29,18% 4,217,468 682,294 1,0678 39,26% 4,992,715 N.A. 11,850,121 N.A. 6,00% Sep-2021 0,00% N.A. | Per Lot 33,476 38,692 | Per SqMi of Site Area 25 29 | | 3,834,06 |
| DTAL COSTS (after GST reclaimed) erformance Indicators Net Development Profit Beside Cost of C | CC) How ding interest paid and n setting costs) or the land whilet a chies discounted costs and i IPV above equids 2cm discounted costs and all costs there expenses 2cm and the cost setting the cost and the cost set of the setting the setting the cost setting the setting the setting the the setting the setti | Based on Targ Based on Diso Par annun Elfi Based on NPV Par annum Elfi Monin 20 socked wing the target develop in . Incidese financing con- sected to application of the target develop in . Incidese financing con- sected to application of the target develop in the target develop in the target develop in the target develop in the target develop in the target of the target in paradol feature develop in the target of the target of the target in paradol feature develop in the target of ta | et Margin of 36 ount Rate of 37 ective (Inclusive of C ective g costs but excludes noe its assots, nee group is real | 2% (nclusive of GST) 0% μ.a. Effective 3ST) sludges interest and corp tax. | 3,648,889 29,18% 4,217,468 682,294 1,0678 39,26% 4,992,715 N.A. 11,850,121 N.A. 6,00% Sep-2021 0,00% N.A. | Per Lot 33,476 38,692 | Per SqMi of Site Area 25 29 | | 3,834,06 |

| AARGUSEstateMaster Development SUMMARY OF PROJECT RETURNS | | | | | | | | | |
|--|----------------------------------|------------------------------------|----------------------------------|------------------------|--------------------|--------------------|------------------------|-------------------------------------|-------------|
| Industrial Subdivision | | | | | | | | | |
| Stage 1 | | | | | | | | | |
| PRSV subject to DA Consent | | | | | | | | Licensed to: Knight Frank Valuation | s Newcastle |
| Returns on Funds Invested | Developer's Equity | Senior Loan | Total Equity | Total Debt | : | Total Funding | | | |
| | Equity | Debt | | | | | | | |
| | | Major Bank | | | | | | | |
| ¹ Funds Invested (Cash Outlay) % of Total Funds Invested | - | 11,435,877 | - | 11,435 | | 11,435,877 | | | |
| ² Peak Exposure | 0.00% | 100 <u>.</u> 00% 11,850,121 | 0.00% | 100 | 0.00% | 100.00% | | | |
| Date of Peak Exposure | N.A. | Feb-21 | N.A. | | eb-21 | | | | |
| Month of Peak Exposure | | Month 13 | Month 0 | | nth 13 | | | | |
| Weighted Average Interest Rate | N.A. | 6.00% | N.A. | | 6.00% | | | | |
| Interest Charged | - | 538,104 | - | 538 | 3,104 | 538,104 | | | |
| Line & Standby Fees Charged Application Fees Charged | - | - | - | | - | - | | | |
| Profit Share Received | - | - | - | | - | - | | | |
| ³ Total Profit to Funders | 3,648,889 | 538,104 | 3,648,889 | 538 | - 3,104 | 4,186,994 | | | |
| 4 Margin on Funds Invested | N.A. | 4.71% | N.A. | | 4.71% | ., | | | |
| ⁶ Payback Date | N.A. | Sep-21 | N.A. | | ep - 21 | | | | |
| Month of Payback | N.A. | Month 20 | N.A. | Mon | nth 20 | | | | |
| ⁶ IRR on Funds Invested ⁷ Loan to Value Ratio | N.A. | 6.00% | N.A. | | 5.00% | | | | |
| ^s Loan to Value Ratio ⁸ Loan Ratio | 0.00% | 66.69% | 0.00% | | 6.69% | | | | |
| Loan Natio | 0.00% of Land Purchase Price. | 279.11% of Land Purchase Price. | 0.00% of Land Purchase Price. | ∠/9 of Land Purchas | 9.11% se Price. | | | | |
| | | | | | | | | | |
| | | | _ | | | | | | |
| Contribution Share | | | | | | C | Contribution vs Profit | | |
| | | | | | | | | | |
| | | | | 6.0 | | | | | |
| | | | | | | | | | |
| | | | | 4.0 | | | | | |
| | | | | 2.0 | | | | | |
| | | | | | | | | | |
| | | | | | | ~ | | ~ | |
| | | | | (2.0) | | duit | | Bank | |
| | | | | (4.0) | | er's | | Major | |
| | | | | (4.0) | | Developer's Equity | | | |
| | | | | (6.0) | | Dev | | r Loan | |
| | | | | (8.0) | | | | enio | |
| | | | | | | | | ^o | |
| | | | | (10.0) | | | | | |
| | | | | (12.0) | | | | | |
| | | | | (14.0) | | | | | |
| | | | | (110) | | | | | |
| . Developer's Equity , Senior Loan - Major Bank 🗧 Contribution 📲 Interest & Fees 📱 Profit Sh | | | | | | | | | |
| | | | | | | | | | |
| Funding Duration (First Drawdown to Final Repayment) | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| Developer's Equity: Jan-1900 to N.A. | | | | | | | | | |
| IN.A. | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| Senior Loan: Jan-2020 to Sep-2021 | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| 0 5 10 15 20 25 | | | | | | | | | |
| Month | | | | | | | | | |
| | | | | | | | | | |

Fortones: To The total amount of funding injected into the project cash lifes. 2. The mount of funding injected into the project cash lifes. 3. The mount of funding injected into the project backly including capitalised interest. 3. The total regressive lises share interest, knudding ord interest was an order of the start of