





ANGLICARE

Sandon Point Village Bulli

s75W Re-Submission

10.10.18

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View looking north over typical courtyard in Central Precinct

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3D View - Central Precinct

Scales @ A3	Drawn	JSA
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Concept Plan

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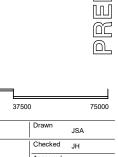
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Concept Plan

 			
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Individual building footprints are provided here to illustrate a potential outcome on the site.

Approval will be sought for the design of individual building forms in a future Project

A description of the components for which approval is sought is outlined in the accompanying report by Ethos Urban.

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J S A S T U D I O Suite 2 Level 1 505 Balmain Rd Lilyfield N S W PO Box 483 Rozelle NSW 2039 Phone: 02 9555 7464 mail @ jsastudio.com.au Concept Masterplan
Indicative Building Footprint

SK1.04		1
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View looking south into typical courtyard in Central Precinct

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3D View - Central Precinct

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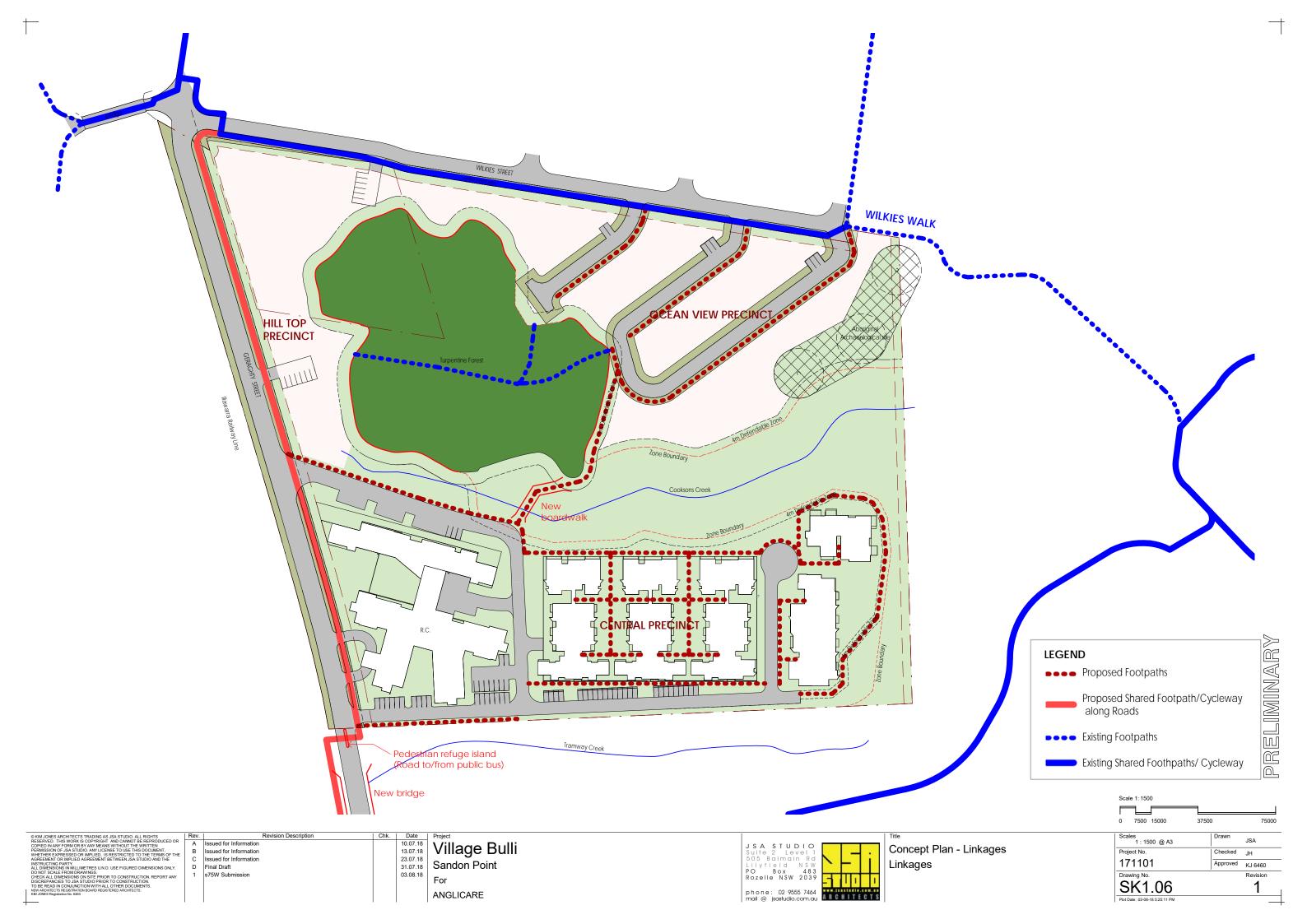
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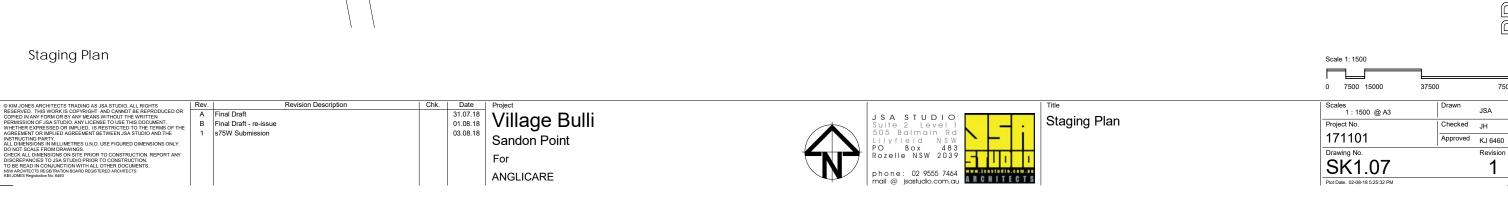


Riparian & APZ Buffers

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CENTRAL PRECINCT

OCEAN VIEW PRECINCT

HILL TOP

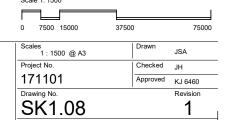
WILKIES STREET

Turpentine Forest

1A





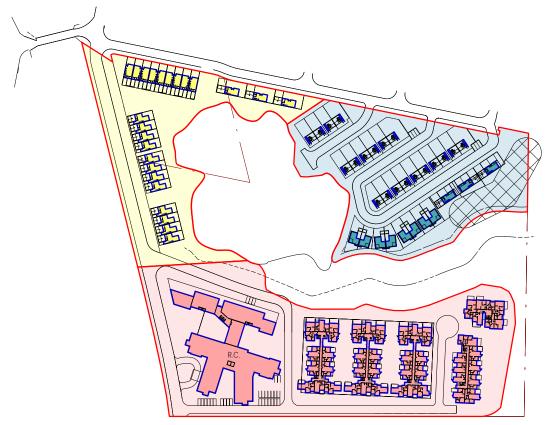


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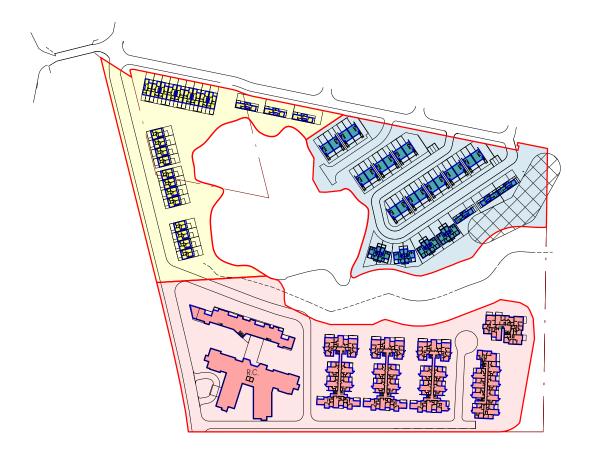








Ground Level



CI	ГС	\sim	/ED	$\Lambda \cap \Gamma$

Hilltop Precinct	
Precinct Area	12889 m²
Site Coverage	2489 m ² (19.3%)

Ocean View Precinct

Precinct Area 16035 m² Site Coverage 3175 m² (19.8%)

Central Precinct

Precinct Area 28287 m² Site Coverage 8349 m² (29.5%)

TOTAL SITE COVERAGE 14013 m²

TOTAL SITE AREA 79468 m² R2 ZONE AREA (excl E2 zone) 57211 m²

SITE COVERAGE (whole site) 17.6% 24.4% SITE COVERAGE (R2 zone)

`Site Coverage' refers to building footprints

FSR

LEVEL	GFA
Hill Top Precinct	
Ground Floor	1553 m²
Level 1	1487 m²
Total GFA	3039 m²
PRECINCT AREA	12889 m² 0 2 · 1

Ocean View Precinct	
Ground Floor	802 m²
Level 1	1891 m²
Level 2	1226 m²
Total GFA	3919 m²
PRECINCT AREA PRECINCT FSR	16035 m² 0.2 : 1

Central Precinct	
Ground Floor	7825 m²
Level 1	7382 m²
Level 2	7258 m²
Total GFA	22464 m²
PRECINCT AREA PRECINCT FSR	28287 m² 0.8 : 1

TOTAL SITE GROSS FLOOR AREA	29421 m²
TOTAL R2 SITE AREA (excl E2 zone)	57211 m ²
TOTAL SITE FSR	0.5 : 1



Level 1 Level 2

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Gross Floor Area & Site Coverage Calculations

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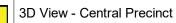


View from within typical courtyard in Central Precinct

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The Central Precinct is to be developed as a Retirement Village with approximately 140 ILUs and a Residential Care Facility. The Hilltop and Ocean View Precincts are to be subdivided for up to 60 Townhouses.

The site generally has been designed in accordance with:

- Coastal Design Guidelines for NSW
- Crime Prevention Through Environmental Design

The Central Precinct specifically has been designed in accordance with:

- SEPP (Housing for Seniors or People with a Disability)
- SEPP 65 & Apartment Design Guide (ADG)

Coastal Design Guidelines for NSW

New Coastal Settlements: Villages and Hamlets best describes the type of development.

The proposed development takes into account the following design principles:

2.1 Defining the Footprint & Boundary

The site is constrained by the natural environment in the form of the riparian corridor which bisects the site from east to west, the remnant turpentine forest and the aboriginal archaeological zone near the eastern boundary. Appropriate buffers are provided between the natural and built environments resulting in distinct boundary edges and clear compact settlement footprints. This has resulted in the creation of 3 distinct precincts - Ocean View Precinct, Hilltop Precinct and Central Precinct.

The design takes into account the natural topography and concentrates small apartment buildings on the flat land in the Central Precinct and smaller semi-detached houses on the sloping land in the Hilltop and Ocean View Precincts.

2.2 Connecting Open Spaces

The natural features of the site - the riparian corridor and the existing remnant vegetation within the turpentine forest are linked and provide a continuous ecological corridor through the site linking to the riparian land and coastal edge to the east.

A pedestrian/cycle pathway will be continued along the infill section of the collector road on the western boundary. A pedestrian/cycle network will be established through the site linking to the western collector road and to Wilkies Walk and the beach access to the north east. The pedestrian/cycle paths will connect the three precincts of the site passing through the natural areas of the site with the aim of creating as minimal disturbance as possible.

Pedestrian pathways around the development define the edge between urban and natural and provide access for bushfire control and open up the land adjoining the natural areas to the public.

The Aboriginal archaeological zone will not be accessible. It will be preserved and maintained as a place of cultural heritage within the open-space network.

2.3 Protecting the Natural Edges

All development on the site will be setback from the natural areas in order to protect the ecosystem and provide for bushfire protection.

The setbacks will also protect visual amenity of the riparian corridor.

Public access will be encouraged to the natural edges with public open spaces located adjoining the setback which are linked via a path network.

2.4 Reinforcing the Street Pattern

A major collector road, Geraghty Street is proposed along the railway line on the western boundary linking the existing sections of the road to the north with the road to the south via a new bridge across Tramway Creek. This road links the site to the highway as well as the surrounding settlements.

On the site, the 3 precincts are separated by the natural features and will be accessed independently. In the Ocean View precinct on the sloping land to the north, the street pattern responds to the topography with roads accessed off Wilkies Street.

The Hilltop Precinct will be accessed directly off Wilkies Street and Geraghty Street. However, public open spaces will be provided between the developed areas so that the Turpentine Forest is accessible to the public.

The Central Precinct is on the flat land currently occupied by industrial buildings. A main street will run off Geraghty Street along the southern edge of the riparian corridor. Street-edge commercial and community facilities will located at ground level to the south.

Views of the important natural features of the site are possible from the street network

Wayfinding and legibility will be promoted

High quality landscaping will be incorporated into the road reserves.

2.5 Appropriate Buildings for a Coastal Context

New buildings will be located to protect views and vistas throughout the site and the surrounding areas from public places.

Small apartment buildings will be located on the lower flat section of the site in the Central Precinct. These buildings will be screened by the existing riparian vegetation. Smaller 2 storey semi-detached residential buildings will be located on the sloping land to the north in the Ocean View and Hilltop Precincts resulting in less visual impact and creating less overshadowing.

Two storey dwellings will align Wilkies Street creating a consistent height, bulk and scale with the street and the existing dwellings immediately to the north of the site.

Building materials will be carefully selected to blend with the existing coastal setting.

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Compliance with Codes Coastal Design Guidelines

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Crime Prevention through Environmental Design

The design of the Site will satisfy the following 4 principles:

Surveillance

The courtyard style arrangement of buildings in the Central Precinct promotes passive surveillance with clear sightlines from windows in the ILUs over the common courtyard spaces as well as the periphery of the development. Houses in the Ocean View and Hilltop Precincts will overlook the surrounding natural features - the riparian corridor and turpentine forest allowing for passive surveillance.

The landscaping will not provide concealment opportunities. Lighting will be provided to further enhance passive surveillance.

Access Control

In the Central Precinct the common courtyards will be attractive public spaces where people can meet and interact. Restricted access will be provided to the Lobbies and Carpark of the apartments.

Territorial Reinforcement

The buildings in the Central Precinct are arranged around common courtyards to create a sense of community. The surrounding landscapes will incorporate paths to encourage use and thereby passive surveillance. Links to the different precincts occur around the periphery of the Central Precinct. Similarly the houses in the Ocean View and Hilltop Precincts will be grouped to create small community enclaves.

Space Management

The Public spaces surrounding the buildings will be managed by an on-site manager in the Central Precinct to ensure that the spaces are maintained.



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Compliance with Codes Crime Prevention through Environmental Design

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SEPP (Housing for Seniors or People with a Disability)

Density & Scale: FSR is 0.36:1

Landscaped area: 140 x 35sqm = 4900sqm required. Over 7,500 sqm provided

Deep Soil Zones: Approximately 32% of the site is deep soil.

Solar Access: a minimum 70% of dwelling received 3 hours of direct sunlight between 9am and 3pm in mid-

Parking: 0.5 car spaces have been provided per bedroom

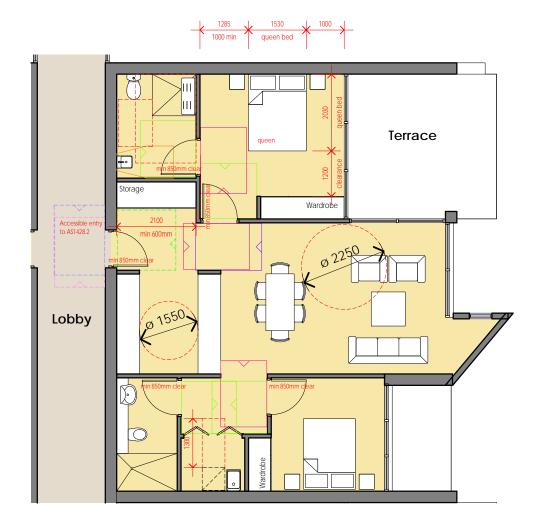
Siting Standards: 100% of dwellings will be wheelchair accessible by a continuous path of travel from a public road in accordance with AS1428.1. Access will be provided to common areas in accordance with AS1428.1.

Security: Pathway lighting will be designed to comply

Letterboxes: will be designed to comply

Private Car Accommodation: Carparking spaces have been provided in accordance with the AS2890 requirements for parking for persons with a disability. 5% are capable of being increased to 3.8m. The carpark will have a power-operated door.

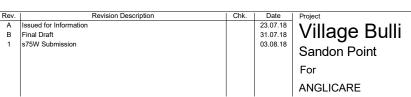
Refer following layout for a typical unit showing compliance with SEPP (Housing for Seniors or People with a



Typical Central Precinct Apartment Plan - SEPP (HSPD) Compliant Indicative Layout only

SEPP (HSPD) requirements shown in red Circulation spaces to entry door to AS1428.2 Circulation spaces to internal doors to AS1428.1

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Compliance with Codes SEPP (Housing for Seniors or People with a Disability)

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SEPP 65 & Apartment Design Guide

The design of the apartment buildings in the Central Precinct has been prepared by the firm JSA Studio under the direction of Kim Charles Jones being a Registered Architect in the State of NSW. The design acknowledges the Design Quality Principles set out in SEPP 65 and in accordance with the design criteria outlined in the Apartment Design Guide (ADG).

Refer to the ADG checklist and commentary sheets following for compliance.

	ARTMENT DESIGN GUIDE n Criteria	COMMENT	COMPLIES
Object An add	Communal & Public Open Space ctive 3D-1 Equate area of communal open space is provided to corresidential amenity and to provide opportunities for		
landsc			
1. (communal open space has a minimum area equal to 25% of the site (see figure 3D.3)	Central Precinct site area: 27,699 m ² Central Precinct Communal Open Space :	√
	Developments achieve a minimum of 50% direct sunlight to the principal usable part of the communal open space for a minimum of 2 hours between 9 am and 3 pm on 21 June (mid winter)	7,902.5m² (28%)	√
3E E	Deep Soil Zones		
Deep s and su resider air qua	ctive 3E-1 soil zones provide areas on the site that allow for apport healthy plant and tree growth. They improve nitial amenity and promote management of water and ality		
1. [Deep soil zones are to meet the following minimum equirements:	Central Precinct site area : 27,699 m ² Central Precinct deep soil area : 8,922m ² (32%)	√
-	Site area Minimum Deep soil zone (% of site area) less than 650m² - (% of site area) 650m² - 1,500m² 3m greater than 1,500m² 6m 7% greater than 1,500m² 6m existing tree cover		
3F V	/isual Privacy		
Adequi betwee extern	ctive 3F-1 ate building separation distances are shared equitably en neighbouring sites, to achieve reasonable levels of all and internal visual privacy		
1.	Separation between windows and balconies is provided to ensure visual privacy is achieved. Minimum required separation distances from buildings to the side and rear boundaries are as follows:	All buildings are three storey and under 12m The minimum separation distance between buildings is 10.8m but blank walls and screens have been used to maximise privacy.	√
	Building height Habitable Non- habitable balconies rooms		
	up to 12m (4 storeys) 6m 3m up to 25m (5-8 storeys) 9m 4.5m over 25m (9+ storeys) 12m 6m		
Note:	Separation distances between buildings on the same site should combine required building separations depending on the type of room (see figure 3F.2)		
	Gallery access circulation should be treated as habitable space when measuring privacy separation distances between neighbouring properties		

	PARTMENT DESIGN GUIDE ign Criteria	COMMENT	COMPLIES
3J	Bicycle & Car Parking		
Obj	iective 3J-1		
	parking is provided based on proximity to public transport etropolitan Sydney and centres in regional areas		
M			
	For development in the following locations:		
	on sites that are within 800 metres of a railway station or light rail stop in the Sydney Metropolitan Area; or		N/A
	 on land zoned, and sites within 400 metres of land zoned, B3 Commercial Core, B4 Mixed Use or equivalent in a nominated regional centre 	Site is NOT within 400m of land zoned B3 Commercial Core, B4 Mixed Use or equivalent in a nominated regional centre	N/A
	the minimum car parking requirement for residents and visitors is set out in the Guide to Traffic Generating Developments, or the car parking requirement prescribed by the relevant council, whichever is less	a nominated regional cernic	
	The car parking needs for a development must be provided off street		
4Α	Solar & Daylight Access		
Obj	iective 4A-1		
	optimise the number of apartments receiving sunlight to itable rooms, primary windows and private open space		
Des	sign criteria	Refer Views from the Sun following	
1.	Living rooms and private open spaces of at least 70% of apartments in a building receive a minimum of 2 hours direct sunlight between 9 am and 3 pm at mid winter in the Sydney Metropolitan Area and in the Newcastle and Wollongong local government areas		N/A
2.	In all other areas, living rooms and private open spaces of at least 70% of apartments in a building receive a minimum of 3 hours direct sunlight between 9 am and 3 pm at mid winter	77% of units receive the minimum 3 hours of direct sunlight between 9am and 3pm at mid winter	✓
3.	A maximum of 15% of apartments in a building receive no direct sunlight between 9 am and 3 pm at mid winter	12 out of 140 units (8.5%) receive no direct sunlight between 9am and 3pm at mid winter	√
4B	Natural Ventilation		
	jective 4B-3		
	number of apartments with natural cross ventilation is simised to create a comfortable indoor environment for dents		
Des	sign criteria		
1.	At least 60% of apartments are naturally cross ventilated in the first nine storeys of the building. Apartments at ten storeys or greater are deemed to be cross ventilated only if any enclosure of the balconies at these levels allows adequate natural ventilation and cannot be fully enclosed	70% of apartments are dual aspect, corner or cross-through apartments.	√
2.	Overall depth of a cross-over or cross-through apartment does not exceed 18m, measured glass line to glass line	Cross-through apartments are maximum 8m deep.	√

APARTMENT DESIGN GUIDE Design Criteria		NOW COIDE		COMPLIES	
4C	Ceiling Heig	hts			
Obj	jective 4C-1				
		sufficient natural ventilation and			
dayl	light access				
	sign criteria				
1.	Measured from fin level, minimum cei	ished floor level to finished ceiling iling heights are:			
	Minimum ceiling I for apartment and n		3.0m floor to floor has been provided to allow for required ceiling heights	✓	
	Habitable rooms	2.7m			
	Non-habitable	2.4m			
	For 2 storey apartments	2.7m for main living area floor 2.4m for second floor, where its area does not exceed 50% of the apartment area			
	Attic spaces	1.8m at edge of room with a 30 degree minimum ceiling slope			
	If located in mixed used areas	3.3m for ground and first floor to promote future flexibility of use			
	These minimums of desired	do not preclude higher ceilings if			
Obj The orga Des	anised and provides a	in an apartment is functional, well a high standard of amenity			
<i>Obj</i> The orga	lective 4D-1 layout of rooms with anised and provides a sign criteria Apartments are reminimum internal a	in an apartment is functional, well a high standard of amenity quired to have the following areas:			
Obj The orga Des	lective 4D-1 layout of rooms with anised and provides a sign criteria Apartments are reminimum internal a Apartment type	in an apartment is functional, well a high standard of amenity quired to have the following areas:			
Obj The orga Des	lective 4D-1 layout of rooms with unised and provides a sign criteria Apartments are re- minimum internal a Apartment type Studio	in an apartment is functional, well a high standard of amenity quired to have the following areas: Minimum internal area 35m²		√	
Obj The orga Des	lective 4D-1 layout of rooms with unised and provides a sign criteria Apartments are rec minimum internal a Apartment type Studio 1 bedroom	in an apartment is functional, well a high standard of amenity quired to have the following areas: Minimum internal area 35m² 50m²		✓	
Obj The orga Des	lective 4D-1 layout of rooms with unised and provides a sign criteria Apartments are re- minimum internal a Apartment type Studio 1 bedroom 2 bedroom	in an apartment is functional, well a high standard of amenity quired to have the following areas: Minimum Internal area 35m² 50m² 70m²		✓	
Obj The orga Des	layout of rooms with anised and provides a sign criteria Apartments are red minimum internal a studio 1 bedroom 2 bedroom 3 bedroom The minimum internal attraction and a studio 1 bedroom 1 bedro	in an apartment is functional, well a high standard of amenity quired to have the following areas: Minimum internal area 35m² 50m² 70m² 90m² roal areas include only one hall bathrooms increase the area by 5m² each		✓	
Obj The orga Des	lective 4D-1 layout of rooms with unised and provides a sign criteria Apartments are reminimum internal a Apartment type Studio 1 bedroom 2 bedroom 3 bedroom The minimum internal a A fourth bedroom a	in an apartment is functional, well a high standard of amenity quired to have the following areas: Minimum Internal area 35m² 50m² 70m² 90m²		✓	
Obj The orga Des	layout of rooms with anised and provides a sign criteria Apartments are reminimum internal a Apartment type Studio 1 bedroom 2 bedroom 3 bedroom The minimum internal a A fourth bedroom a increase the minimum internal a less than 10% of the less than 10% of the layout the less than 10% of the layout the less than 10% of the layout the layout the layout the less than 10% of the layout the lay	in an apartment is functional, well a high standard of amenity quired to have the following areas: Minimum Internal area 35m² 50m² 70m² 90m² rnal areas include only one hal bathrooms increase the area by 5m² each and further additional bedrooms		✓ ✓	
Obj The organ Des 1.	layout of rooms with anised and provides a sign criteria Apartments are reminimum internal a substance of the studio of the substance of the	in an apartment is functional, well a high standard of amenity quired to have the following areas: Minimum internal area 35m² 50m² 70m² 90m² anal areas include only one hall bathrooms increase the area by 5m² each and further additional bedrooms hum internal area by 12m² each on must have a window in an a total minimum glass area of not he floor area of the room. Daylight		✓ ✓	
Obj The orga Des 1.	lective 4D-1 layout of rooms with unised and provides a sign criteria Apartments are reminimum internal a Apartment type Studio 1 bedroom 2 bedroom 3 bedroom The minimum internal a A fourth bedroom a increase the minim Every habitable roo external wall with a less than 10% of than dair may not be decive 4D-2	in an apartment is functional, well a high standard of amenity quired to have the following areas: Minimum internal area 35m² 50m² 70m² 90m² anal areas include only one hall bathrooms increase the area by 5m² each and further additional bedrooms hum internal area by 12m² each on must have a window in an a total minimum glass area of not he floor area of the room. Daylight		✓ ✓	
Obj The orga Des 1.	layout of rooms with anised and provides a sign criteria Apartments are reminimum internal a Apartment type Studio 1 bedroom 2 bedroom 3 bedroom The minimum internal a A fourth bedroom increase the minimum every habitable roceternal wall with a less than 10% of than dair may not be directive 4D-2 ironmental performantal performantal performantal survey with an accordance of the size of	man apartment is functional, well a high standard of amenity a high standard of amenity areas: Minimum internal area 35m² 50m² 70m² 90m² rnal areas include only one hal bathrooms increase the area by 5m² each and further additional bedrooms num internal area by 12m² each om must have a window in an a total minimum glass area of not he floor area of the room. Daylight a borrowed from other rooms		✓ ✓	
Obj The orga Des 1.	layout of rooms with anised and provides a sign criteria Apartments are reminimum internal a Apartment type Studio 1 bedroom 2 bedroom 3 bedroom The minimum internal a A fourth bedroom increase the minimum internal a less than 10% of the and air may not be incretive 4D-2 ir onmental performants sign criteria	in an apartment is functional, well a high standard of amenity quired to have the following areas: Minimum internal area 35m² 50m² 70m² 90m² mal areas include only one hall bathrooms increase the area by 5m² each and further additional bedrooms num internal area by 12m² each one must have a window in an a total minimum glass area of not he floor area of the room. Daylight borrowed from other rooms made of the apartment is maximised applies are limited to a maximum of		✓ ✓	

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Compliance with Codes SEPP 65 & ADG

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	ARTMENT DESIGN (gn Criteria	GUIDE		COMMENT	COMPLIES
4D	(cont'd)				
Obj	ective 4D-3				
	tment layouts are designed sehold activities and needs	to accommo	date a variety of		
Des	ign criteria				
1.	Master bedrooms have a n other bedrooms 9m² (exclu				✓
2.	Bedrooms have a minimum (excluding wardrobe space		of 3m		✓
3.	Living rooms or combined minimum width of: • 3.6m for studio and 1 be • 4m for 2 and 3 bedroom	edroom apar	tments		✓
4.	The width of cross-over or are at least 4m internally to apartment layouts				✓
Apar and	ective 4E-1 tments provide appropriately balconies to enhance reside				
Des	ign criteria All apartments are requi	red to have	primary		
	balconies as follows:		p		
	Dwelling type	Minimum area	Minimum depth		
	Studio apartments	4m²			
	1 bedroom apartments	8m²	2m		✓
	2 bedroom apartments	10m²	2m		
	3+ bedroom apartments	12m²	2.4m		
	The minimum balcony d contributing to the balco				
2.	For apartments at groun similar structure, a priva instead of a balcony. It r of 15m ² and a minimum	te open spa nust have a	ce is provided minimum area		✓
4F	Common Circulat	ion & Sp	aces		
Obj	ective 4F-1				
	nmon circulation spaces achi erly service the number of a		nenity and		
Des	ign criteria				
1.	The maximum number of a core on a single level is eig		off a circulation	Apartment blocks have more than 8 apartments off a circulation core but the blocks are made up of essentially 2 linked cores.	√
	For buildings of 10 storeys	7			

	ARTMENT DESIGN C In Criteria	GUIDE	COMMENT	COMPLIES
4G	Storage			
	ective 4G-1 uate, well designed storage ment	is provided in each		
Desi	gn criteria			
1.	In addition to storage in kitchens, bathrooms and bedrooms, the following storage is provided:		50% of the storage will be located in the carpark.	
	Dwelling type	Storage size volume		
	Studio apartments	4m³		,
	1 bedroom apartments	6m³		✓
	2 bedroom apartments	8m³		
	3+ bedroom apartments	10m ³		

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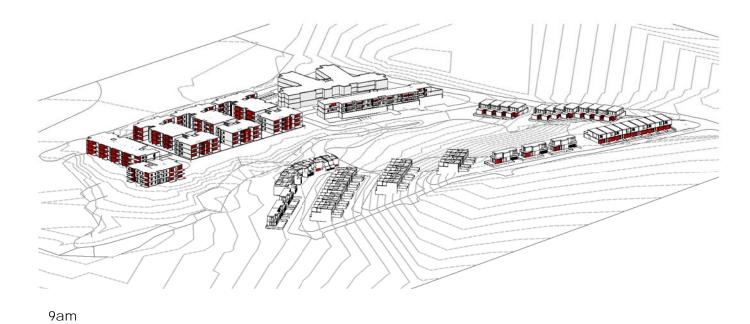
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12 noon

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JSA STUDIO Suite 2 Level 505 Balmain R	1
PO Box 48 Rozelle NSW 203	3
phone: 02 9555 74	64

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2pm



HILLTOP & OCEAN VIEW PRECINCT SOLAR ACCESS

HILLTOP PRECINCT

100% of the 24 Townhouses receive 3+ hours of direct sunlight mid-winter between 9am and 3pm

OCEAN VIEW PRECINCT 100% of the 31 Townhouses receive 3+ hours of direct sunlight mid-winter between 9am and 3pm

APARTMENT BLOCKS	Achieves 3hr sunlight	Total Units
V1N	8	8
V2N	9	9
V2C	9	12
V2S	6	9
V3N	9	9
V3C	9	12
V3S	6	9
V4N	9	9
V4C	9	12
V4S	6	9
V5N	9	15
V5C	15	21

CENTRAL PRECINCT APARTMENT SOLAR ACCESS

TOTAL: 108 UNITS 140 UNITS 77% achieves min 3hr Solar Access

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3pm

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Village Bulli

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Compliance with Codes Views from the Sun 1pm - 3 pm

V5S

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PRELIMINARY

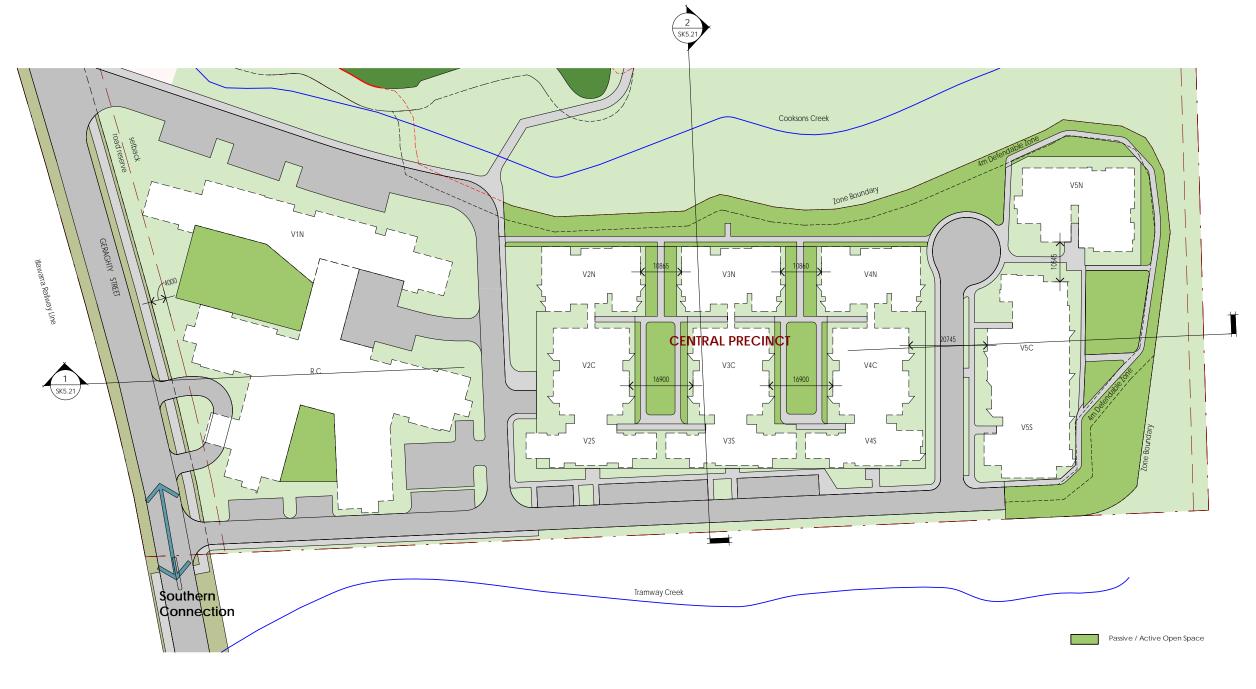
Following are indicative layouts for the Central Precinct and the Hilltop and Ocean View Precincts.

The indicative plans:

- demonstrate that the development can be contained within the approved footprint with no encroachment into the Turpentine forest.
- include an indicative subdivision pattern for the Hillop and Ocean View Precincts responsive to the site conditions and constraints.
- demonstrate along with the Views from the Sun shown on SK0.05 and SK0.06 that the future development lots can be oriented to maximise solar access to the dwellings.
- show that perimeter roads are maintained and appropriate buffers are provided to the riparian corridors
- show adjustments to the road network to accommodate the revised built form
- indicate that sufficient passive and active open space is provided for the expected additional population and demographic.
- show that permeability is maintained through the site with links to the beach.
- show that there will be minimal potential for vehicle, bicycle and pedestrian conflicts.
- demonstrate that the proposed building envelopes would facilitate appropriate design within the site's setting
- together with SK2.11 demonstrate that the proposed building envelopes would achieve compliance with the approved maximum height, site coverage and FSR controls







Central Precinct

Indicative layout only

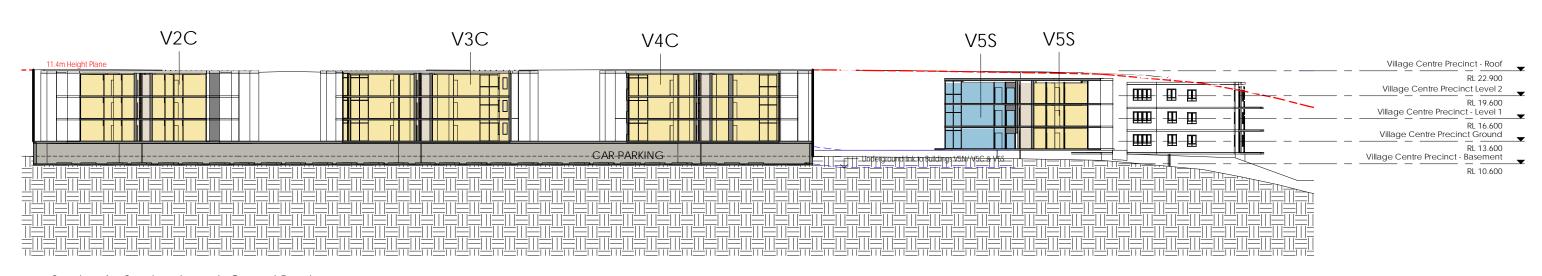
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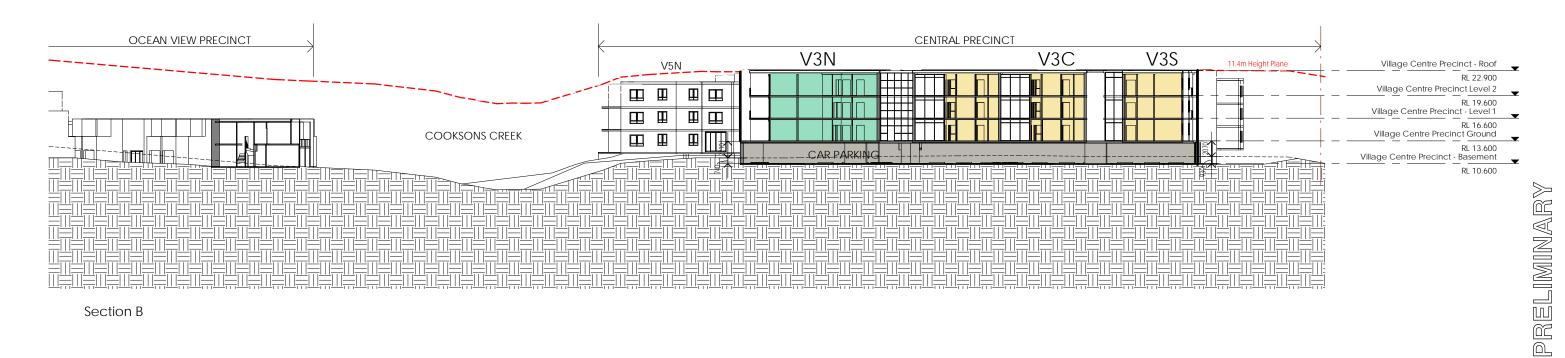


Central Precinct Plan Indicative Layout

0 5000 10000	25000	50000
Scales As indicated @ A3	Drawn	JSA
Project No.	Checked	JH
171101	Approved	KJ 6460
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SK2.00		1
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Section A - Section through Central Precinct



Section B

				0 2500 5000 12500 25000
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Hilltop and Ocean View Precincts
Indicative layout only - 55 Townhouses shown

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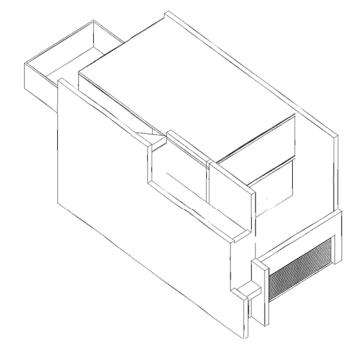
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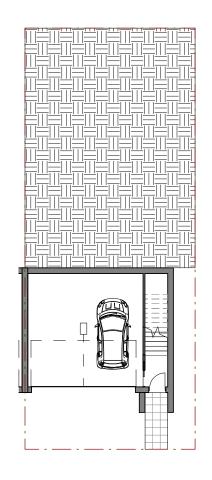
Hilltop & Ocean View Precincts Plan Indicative Lot Plan

SK2.01		2
Drawing No.		Revision
171101	Approved	KJ 6460
Project No.	Checked	JH
Scales As indicated @ A3	Drawn	JSA
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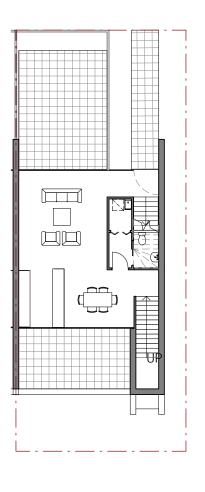
Lot Size 200m2 Internal Area External Courtyard area 115m2 34m2



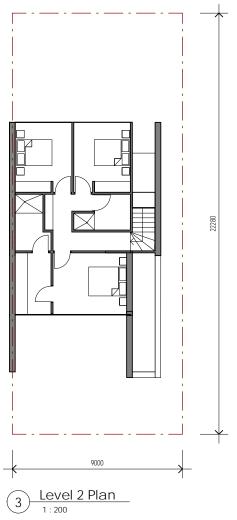


Ground Floor Plan 1:200

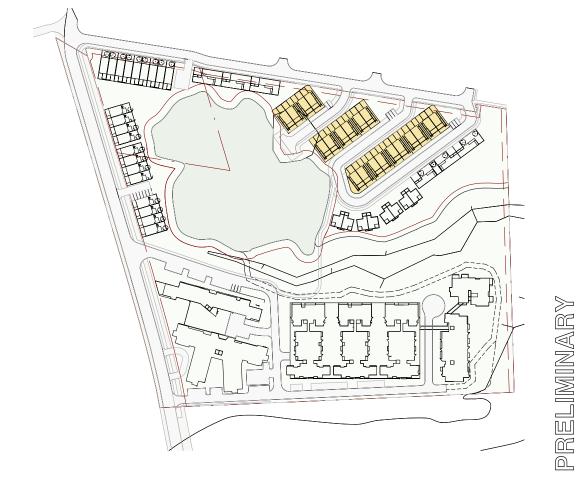
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Key Plan Indicative Locations

Scale 1: 200)		
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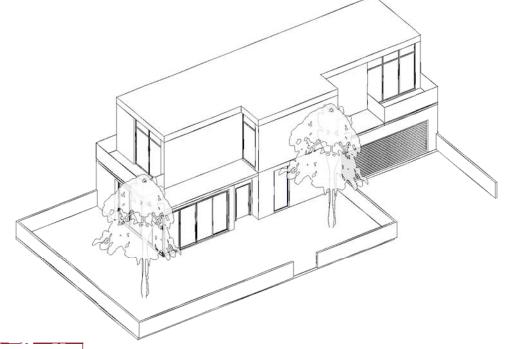


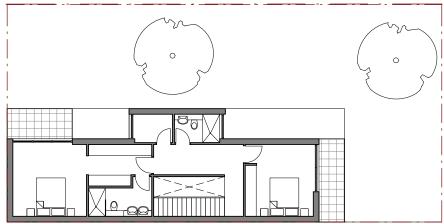


Townhouses - Typical North-South Lots

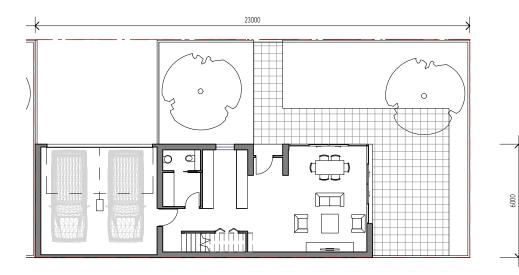
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265m2 123m2 Lot Size Internal Area External Courtyard area 119m2





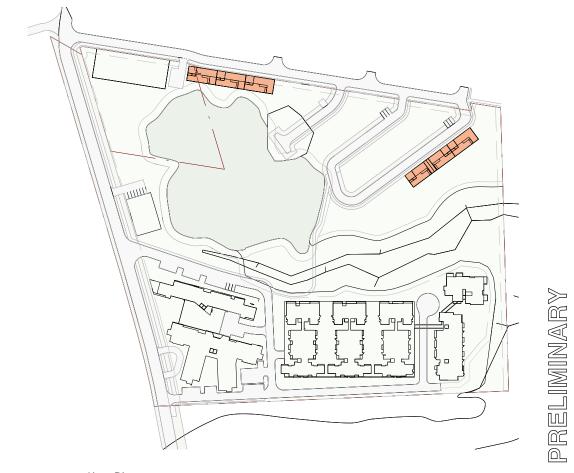
2 Level 1 Plan 1:200



Ground Floor Plan

Indicative Layout only

	Rev.	Revision Description	Chk.	Date	Project
2	Α	Issued for Information		30.11.17	Villaga Dull
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	E	Issued for Information		13.07.18	_
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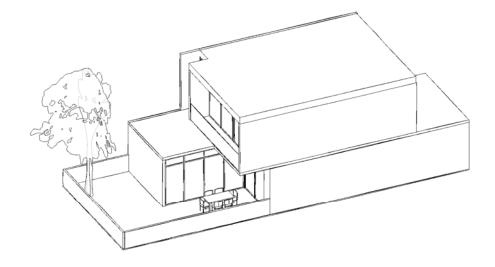
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East-West Lots	Scales As indicated @ A3
	Project No.
	171101

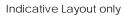
Townhouses - Typical Checked JH Approved KJ 6460 SK3.03 phone: 02 9555 7464 mail @ jsastudio.com.au

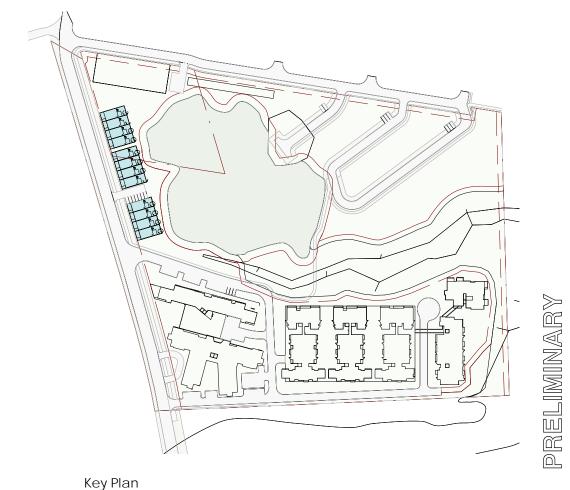
Typical East-West Lot - Alternate Layout 3 Bed/ 2.5Bath /2 Onsite Parking

Lot Size 151m2 Internal Area
External Courtyard area 124m2 42m2









Indicative Locations

0 1000 2000





Townhouses - Typical East-West Lots -Alternate

SK3.05		1
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