

PRECINCT 1

Site Area

Maximum FSR Permissable FSR Maximum Residential FSR Permissable Residential FSR	1.5:1 10164m² 0.75:1 5082m²	
Maximum Building Height	3 Storeys	
Proposed Concept		
Gym Retail	GFA 905m² 340m²	
Total Gym + Retail	<u>1245m²</u>	
Residential Townhouses Apartments	4570m ² 2770m ²	
Residential Townhouses	4570m²	
Residential Townhouses Apartments	4570m² 2770m²	
Residential Townhouses Apartments Total Residential	4570m² 2770m² 7340m²	
Residential Townhouses Apartments Total Residential	4570m² 2770m² 7340m²	
Residential Townhouses Apartments Total Residential Proposed Residential FSR	4570m ² 2770m ² 7340m² 1.2:1	

6776m²

2 Storeys 3-6 Storeys

PRECINCT 2

Proposed Building Height

Site Area	1303m²
Maximum FSR Maximum Residential FSR Permissable FSR	1.5:1 0.75:1 977m²
Maximum Building Height	3 Storeys
Proposed Concept	
Child Care Retail Commercial AHC Offices	GFA 365m² 476m² 739m² 240m²
Total GFA	1820m²
Proposed Max FSR Proposed Residential FSR	1.40:1 Nil

PRECINCT 3

Maximum Residential FSR

Site Area Maximum FSR

Proposed ESP	2.25.1
Student Housing	5390m²
Total	<u>1585m²</u>
Commercial Art Gallery	GFA 1100m² 485m²
Proposed Concept	
Maximum Building Height	5 Storeys
Permissable FSR	4770m²

Total	<u>1585m²</u>
Student Housing	5390m²
Proposed FSR	2.25:1
Total GFA	<u>6975m²</u>
Proposed Max FSR	2.9:1
Proposed Building Height	3-8 Storey

TOTAL SITE AREA

Precinct 1 8585m² Precinct 2 1820m² Precinct 3 6975m²	Total Site Area	17380m²
	Precinct 2	1820m²

Carparking Access From Vine Street To Base	ement Parking In Precinct 1
Private Spaces (Level B1) (incl. 10 Accessible Spaces)	115 Total
D = 45 = 4 = 4 O4 = = 4 O = = = = (D4)	0.7-4-1

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Restricted Street Spaces (P1) (Dedicated To P2 - Child Care Drop Off)	8 Tota

General Notes.			
Architectural Drawings To Be Read In Conjunction With All Other Consultants Detailed Drawings, Reports And Specifications.			
All Levels Indicated Taken To Australian Height Datum (AHD)			
Refer To 0DA900 For Abbreviation Schedule And Proposed Outline Colour Seclections And Finishes Selections.			
Site Underlay Based On Survey Carried Out By Denny Linker For Previous Application and Subsequent Survey Work Carried Out By Daw & Walton Consulting Surveyors - Refer To Drawing 302808.			

A.DA Bridge Works NORDON - JAGO

Legend - Building Heights

1 Storey

2 Storeys

4 Storeys

5 Storeys

6 Storeys

Development Application			
Rev	Description	Date	
Α	Preliminary DA Issue For Review	11.07.11	
В	Preliminary DA Issue For Review	20.07.11	
С	Issue For PEA	22.07.11	
D	Preliminary Environmental Assessment Issue (PEA)	28.07.11	
Е	Development Application Issue	14.12.11	
F	Dop Amendments	24.08.12	

Proposed Building Heights

Townhouses
Mixed Use Building

TITLE sale Bar 1:500

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	DATE		June 2010
FSR & Building Heights	SCALE	A1 @	As indicated

FSR & Building Heights

 $\begin{array}{c} \text{DWG No.} \\ \text{ODA012 F} \end{array}$