4.0		Site Structure			
4.1	4.1 CFV Concept Plan - Vision Statement				
X	4.1.1	Proposed Block Structure			
ς.,	4.1.2	Proposed Building Use			
P	4.1.3	Communal Facilities and Services Strategy			
4.2	Strateg	y for Site Planning			
	4.2.1	Heritage			
Æ	4.2.2	Curtilage Precedents - International			
	4.2.3	Curtilage Precedents - Australia			
-0.0	4.2.4	Curtilage Strategy			
	4.2.5	Curtilage Concept 3-d Views			
4.3	Internal Streets - Vehicle Access and Car Parking				
4.4	Pedest	Pedestrian Links			
4.5	Landsc	ape Strategy - Vision Statement			
TAL	4.5.1	Public Domain Interface			
1	4.5.2	Landscaped Space Types			
AF	4.5.3	Tree Strategy			
4.6	Site Servicing Strategy				
er Xi	4.6.1	Water Sensitive Urban Design			
2)	4.6.2	Hydraulic Services Reticulation Strategy			
	4.6.3	Electrical Services Strategy			
Sai.	4.6.4	Communications Strategy			
ALX.	4.6.5	Access Strategy			
a.	4.6.6	Waste Management Strategy			
ANN.	4.6.7	Environmentally Sustainable Design Strategy			
274	4.6.8	Acoustic Strategy			

Part 2



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4.0

4.1 CFV Concept Plan

Vision Statement

- Provide a contemporary aged care village providing a variety of accommodation types to meet the increasingly complex needs of seniors.
- Provide an integrated design solution for the site that considers existing historic items, existing buildings to be retained and the surrounding urban context.
- Re-organise the site to strengthen and re-establish the concept of quadrants to provide opportunities for re-structuring the site in terms of urban form, heritage considerations and day-to-day provision of services.
- Re-engage Glentworth House and the Chapel with newly defined settings integrated into the urban fabric of the site and the adjoining public domain.
- Provide a more legible and permeable movement system through the site to connect with the surrounding streets.
- Provide compliant access across the site as part of an integrated, improved pedestrian network.
- Provide sustainable buildings and services.
- Provide a development that is compatible with the amenity of the adjoining residential area.
- Create a safer environment by design suitable for the specific aged demographic.

Boundary

- Landscaping retained (All Precinct landscape refer to Landscape Architect's Plan) Landscape Community space (refer to Landscape Plan)
- Landscape garden (refer to Landscape Plan)
- Pedestrian path (refer to Landscape Architect's Plan)
- Trees to Landscape Architect's Plan)

Existing significan tree retained

Built Form

- 5 Storeys
- 4 Storeys
- 3 Storeys
- 1 Storey
- New building circulation
- New balcony
- Heritage building
- Existing building

NOTE: RLs indicate site ground levels and building Ground Floor levels. See Height Control Plan 5.1.2 for building height RLs.

Vehicular Access

- Realigned internal road
- Existing parking

Underground parking (shown dotted)

0 5 10

40 metres

4 - 2





Figure 4.1.1 Pro

Proposed Block Structure

4.0

4.1 CFV Master Plan

4.1.1 Proposed Block Structure

Objectives

- To integrate the site into the local block structure taking into account the location of adjacent street junctions, footpath and walkway locations.
- To create rational site organisation and subsequent paths of travel through the site.
- To encourage opportunities for social interaction with neighbouring residents outside of the site.

Strategies

- Create new internal street alignments that rationalise existing routes where possible.
- Integrate vehicular traffic strategies with pedestrian circulation.
- Siting of all buildings to maximise opportunities for a rational site organisation.
- Locate paths to align or be close to adjacent street junctions and walkways.
- Design paths of different character to create a hierarchy of movement within the site.
- Provide a 'street address' for buildings.

	Urban blocks
	Public green space
	Publicly accessible private green space
	Public roads and paths
	Proposed private roads (realigned) and paths accessible to public
\leftrightarrow	Possible future pedestrian links
0 5 10	20 40 metres

4 - 3



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4.1 CFV Concept Plan

4.1.2 Proposed Building Use

Objectives

- To co-ordinate proposed building use with landscape type.
- To group compatible building uses together.
- To maximise the opportunity for all residents to make use of services that are offered on site.

Strategies

- Communal building uses and activities are located around central communal spaces.
- Residential uses have a more private landscape type to encourage individual outdoor activity.
- Locate buildings around courtyard spaces that act as destination to encourage social interaction.
- Locate Care precinct buildings for ease of access to services that reflects the higher needs of residents.

	Residential (ILU)	
	Nursing home care - RACF	
	Serviced residential	
	Community facility at ground level only - ILUs above	
	Community Facility / Administration	
0 5 1 MM	0 20 40 metres	
		1 1



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4.1 CFV Concept Plan

4.1.3 Communal Facilities and Services Strategy

Objectives

- To provide a rich urban environment within the Cardinal Freeman Village.
- To provide residents with opportunities to mix and create a sense of connectedness with other residents and with the wider community.
- To provide efficient on-site management of communal facilities.

Strategies

- Provide spaces conducive to establishing small business opportunities within the CFV.
- Locate communal facilities around communal spaces.
- Provide clear through site vistas to communal facilities and spaces.

Proposed on-site services will also include:

- Food services (meals provided on a fee-for-service arrangement)
- Cleaning services (house keeping)
- Maintenance
- 24hr site security
- 24hr live-in manager
- Visitor accommodation
- Respite care (up to 5 days per annum in the RACF included in ongoing/recurring fees)
- Bus regular daily service to Ashfield city centre
- Hair salon (located in the RACF)
- Note: Existing site facilities are to be relocated on-site during all construction stages to ensure continuity of service provision.
- Detail to be provided at each Development Application stage.

	Existing building footprint
	Building footprint
	Building articulation zone
	Community facility - includes administration, services, pool, meeting spaces, cafe etc
$\mathbf{\times}$	Dining facilities - ILUs Kitchen and Laundry - RACF
	Community spaces servicing the entire Village and accessible to the public
	Glentworth House
05 1001	10 20 40 metres

4 - 5