

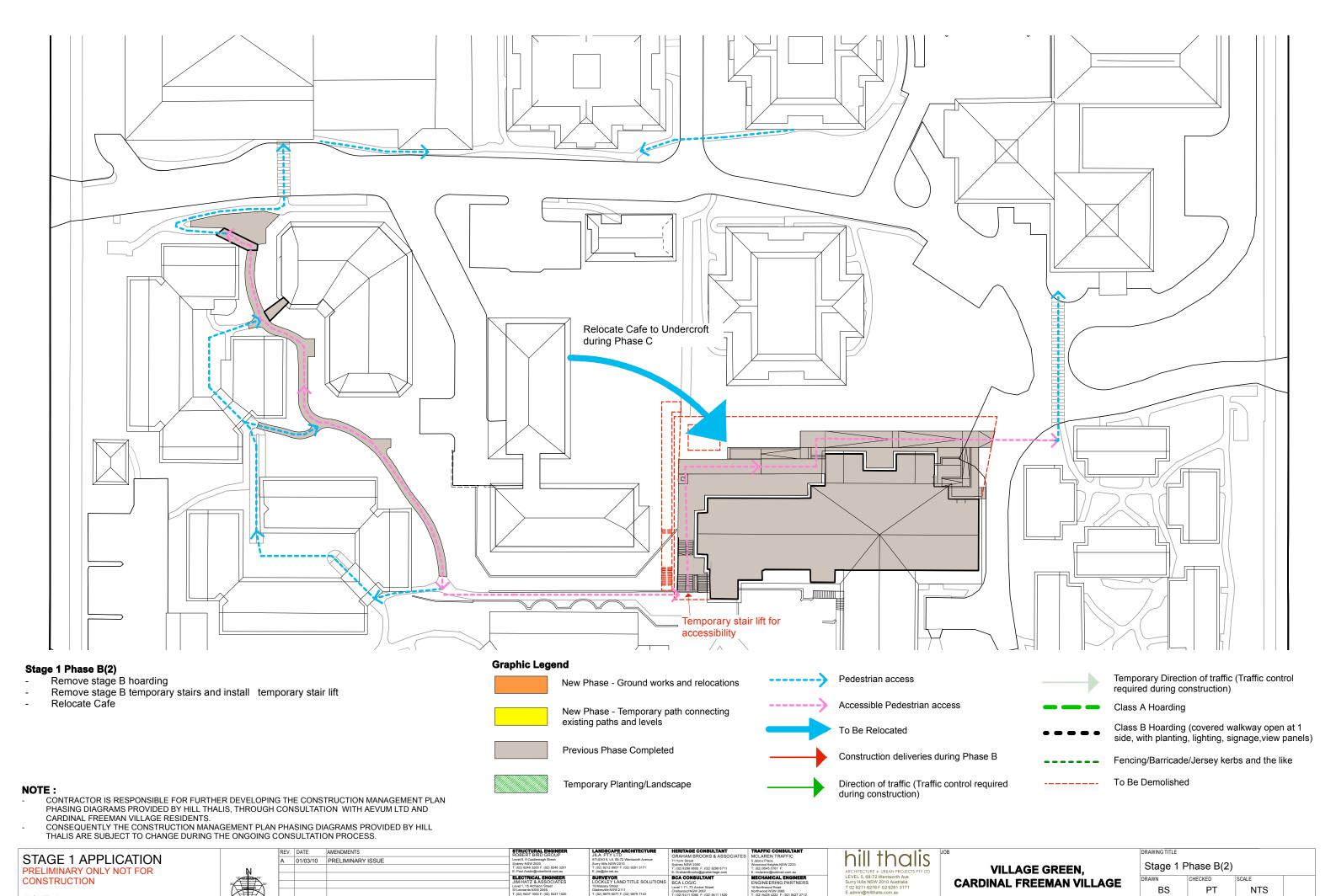
CONSTRUCTION MANAGEMENT PLAN

STAGE 1 PHASING DIAGRAMS

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CMP1.06

01.03.10



CIVIL ENGINEER ROBERT BIRD GR

CONSTRUCTION MANAGEMENT PLAN

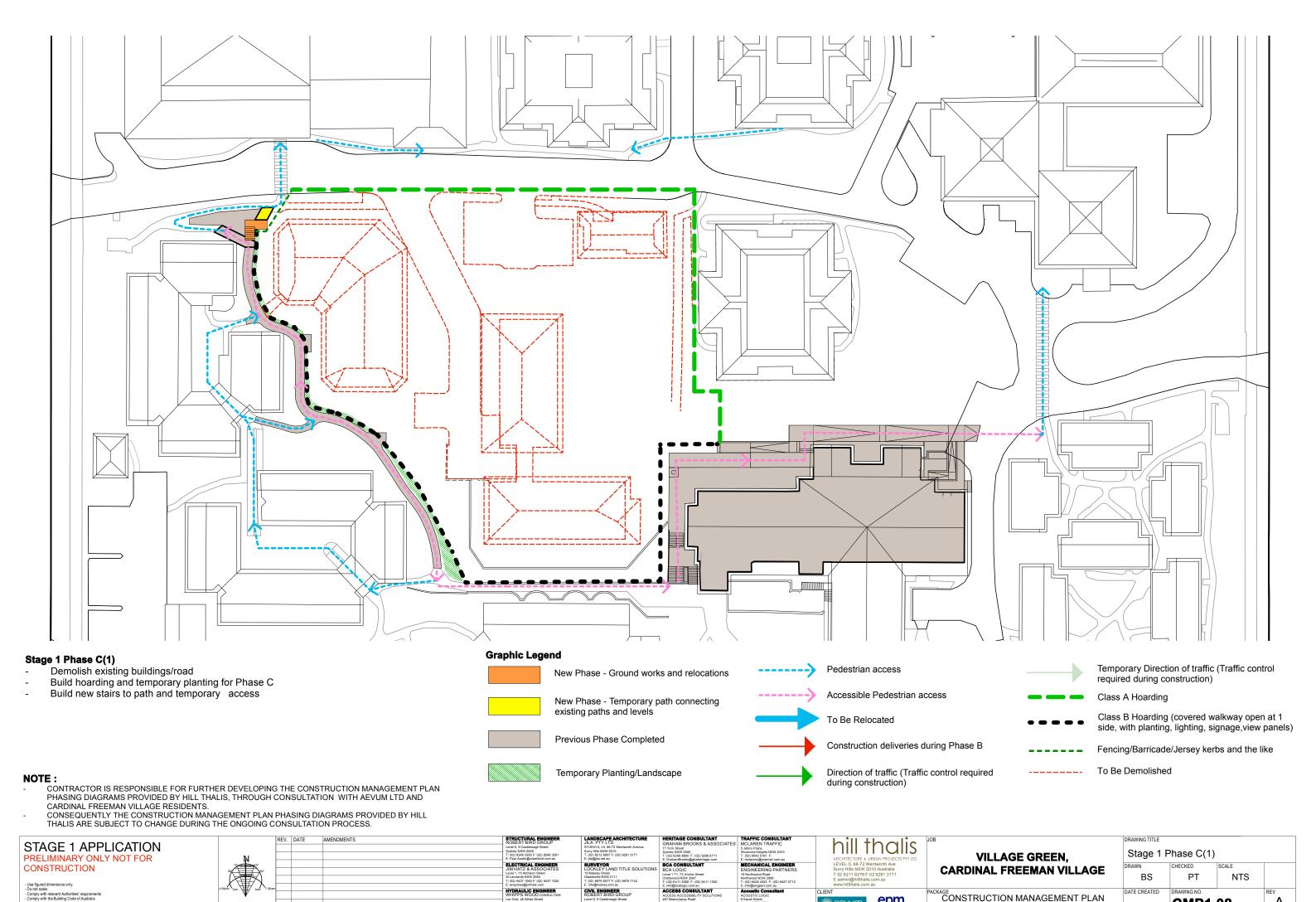
STAGE 1 PHASING DIAGRAMS

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CMP1.07

01.03.10

- Use figured dimensions only:
Do not scale.
Comply with relevant Authorities' requirements
Comply with the Building Code of Australia
Comply with all relevant Authorities' and Australia
Comply with all relevant Australian Standards
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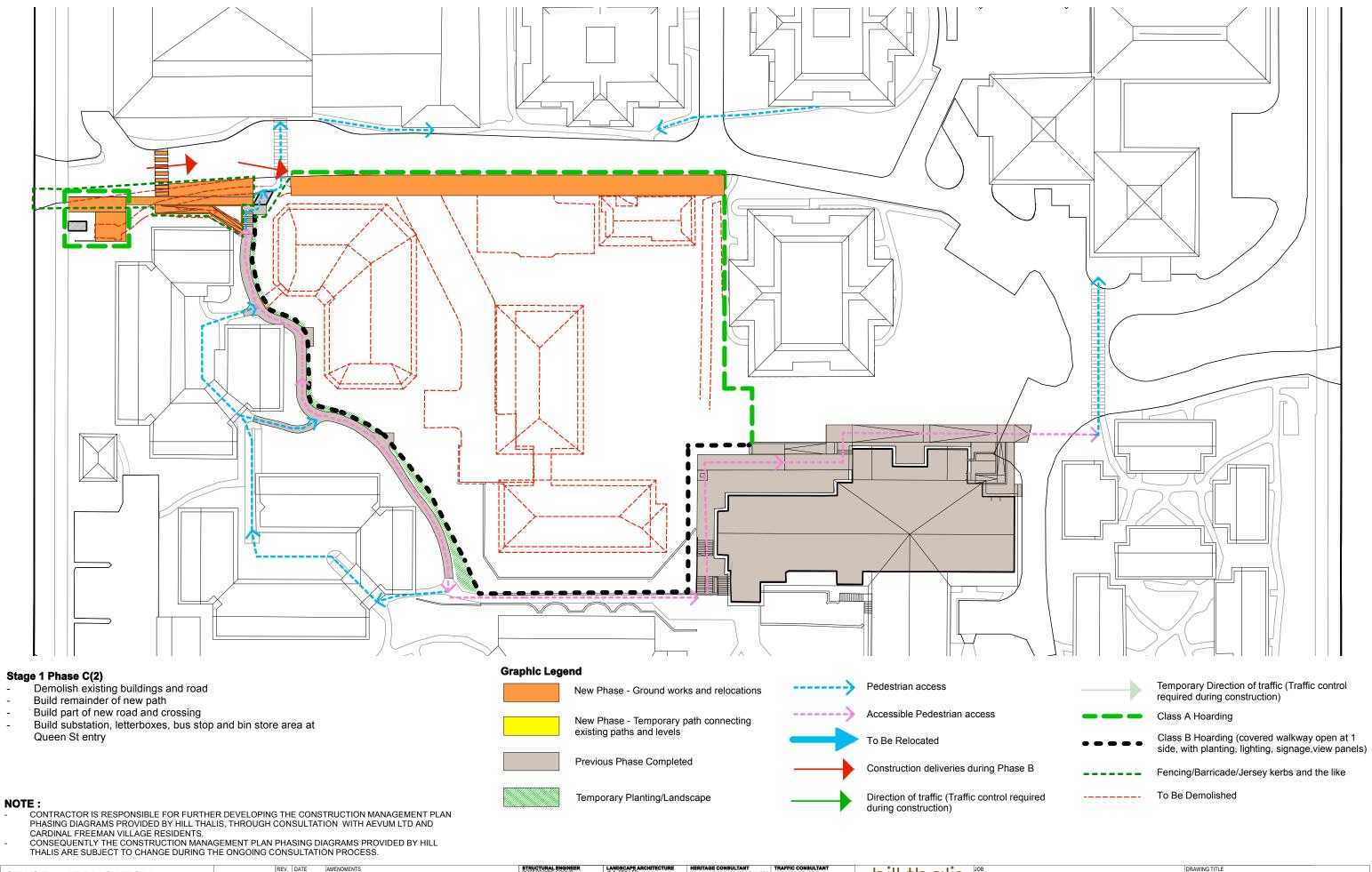


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CMP1.08

01.03.10

STAGE 1 PHASING DIAGRAMS



STAGE 1 APPLICATION
PRELIMINARY ONLY NOT FOR
CONSTRUCTION

- Use figured dimensions only.
- Do not scale.
- Comply with relevant Authorities' requirements

A 01/03/10 PRELIMINARY ISSUE

 GRAHAM BROOKS & ASSOCIATES
17 forth Steep
18 forth

ARCHITECTURE + URBAN PROJECTS PTY LID
LEVEL 5, 68-72 WHONOMOR AVENUAL
Surry Hills NSW 2010 Australia
T 02 9211 8275 F 02281 3171
E admin@hillhails.com.au
www.hilthails.com.au

VILLAGE GREEN, CARDINAL FREEMAN VILLAGE

CONSTRUCTION MANAGEMENT PLAN

STAGE 1 PHASING DIAGRAMS

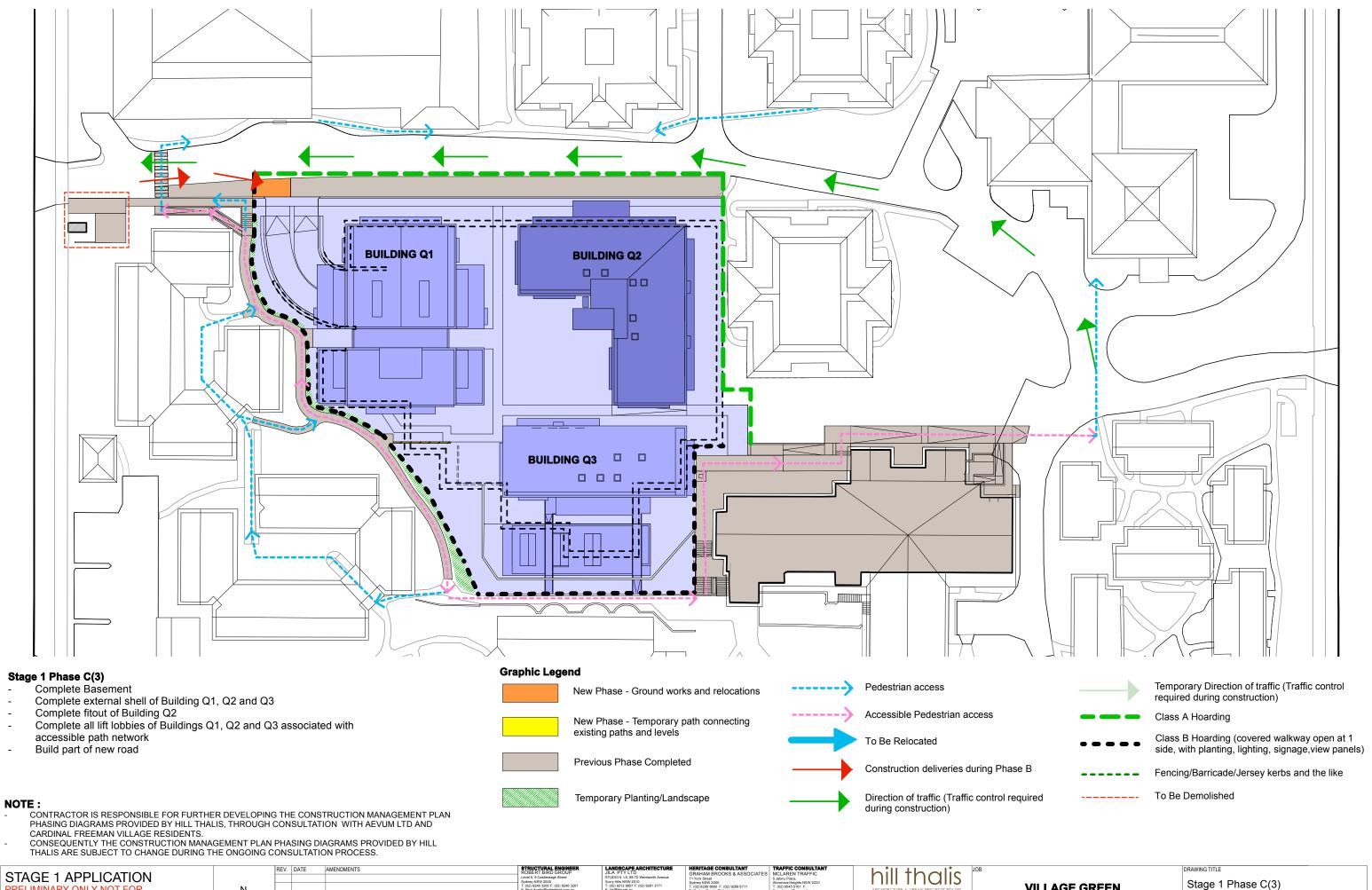
Stage 1 Phase C(2)

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BS
PT
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NTS

DATE CREATED
01.03.10

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CMP1.09

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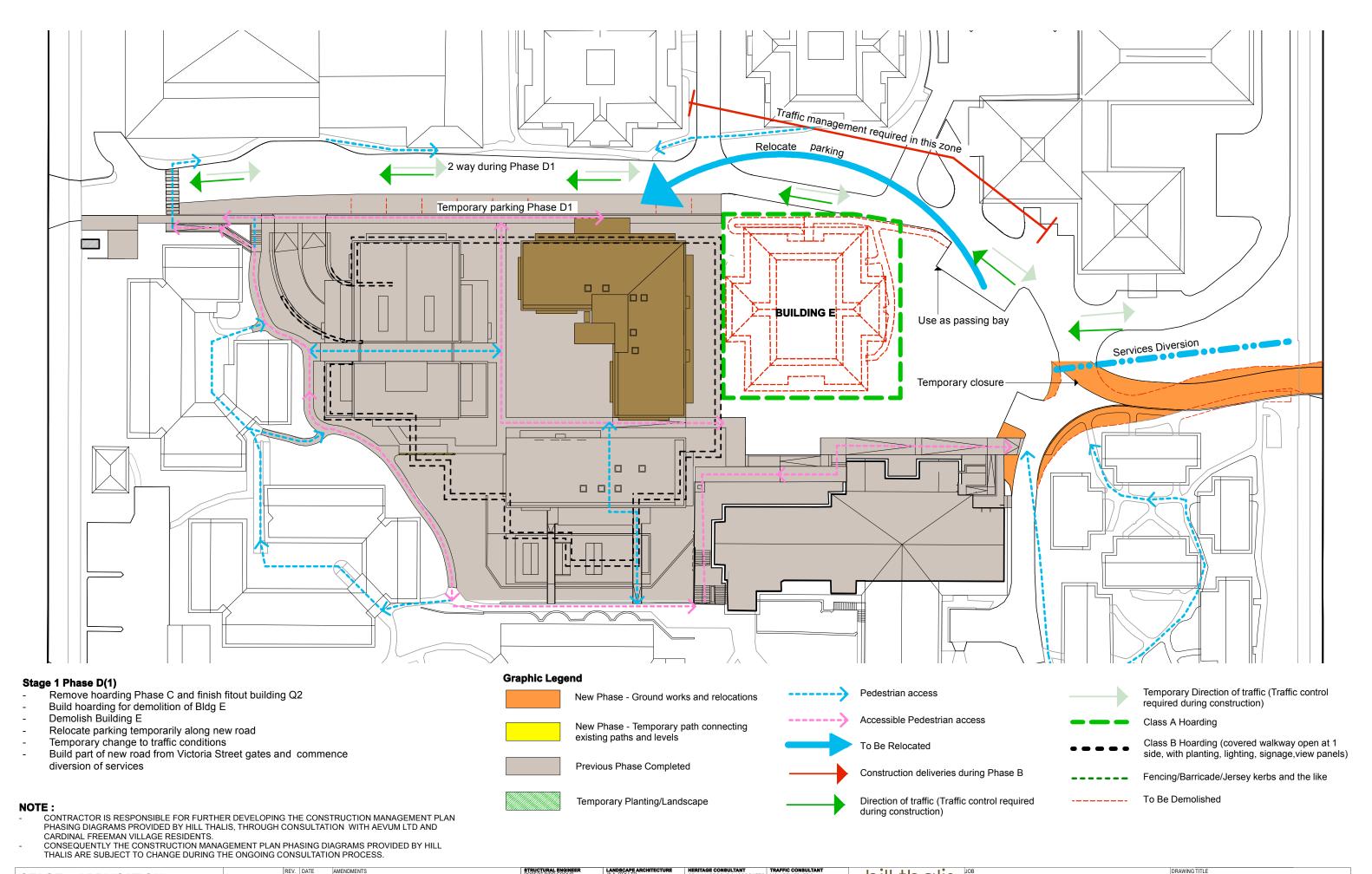
STAGE 1 APPLICATION PRELIMINARY ONLY NOT FOR ELECTRICAL ENGINEER JIM HATZ & ASSOCIATES SURVEYOR LOCKLEY LA BCA CONSULTANT MECHANICAL ENGINEE CONSTRUCTION CIVIL ENGINEER ROBERT BIRD GR

CARDINAL FREEMAN VILLAGE BS PT CONSTRUCTION MANAGEMENT PLAN CMP1.10 01.03.10 STAGE 1 PHASING DIAGRAMS

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VILLAGE GREEN.



STAGE 1 APPLICATION PRELIMINARY ONLY NOT FOR CONSTRUCTION

A 01/03/10 PRELIMINARY ISSUI

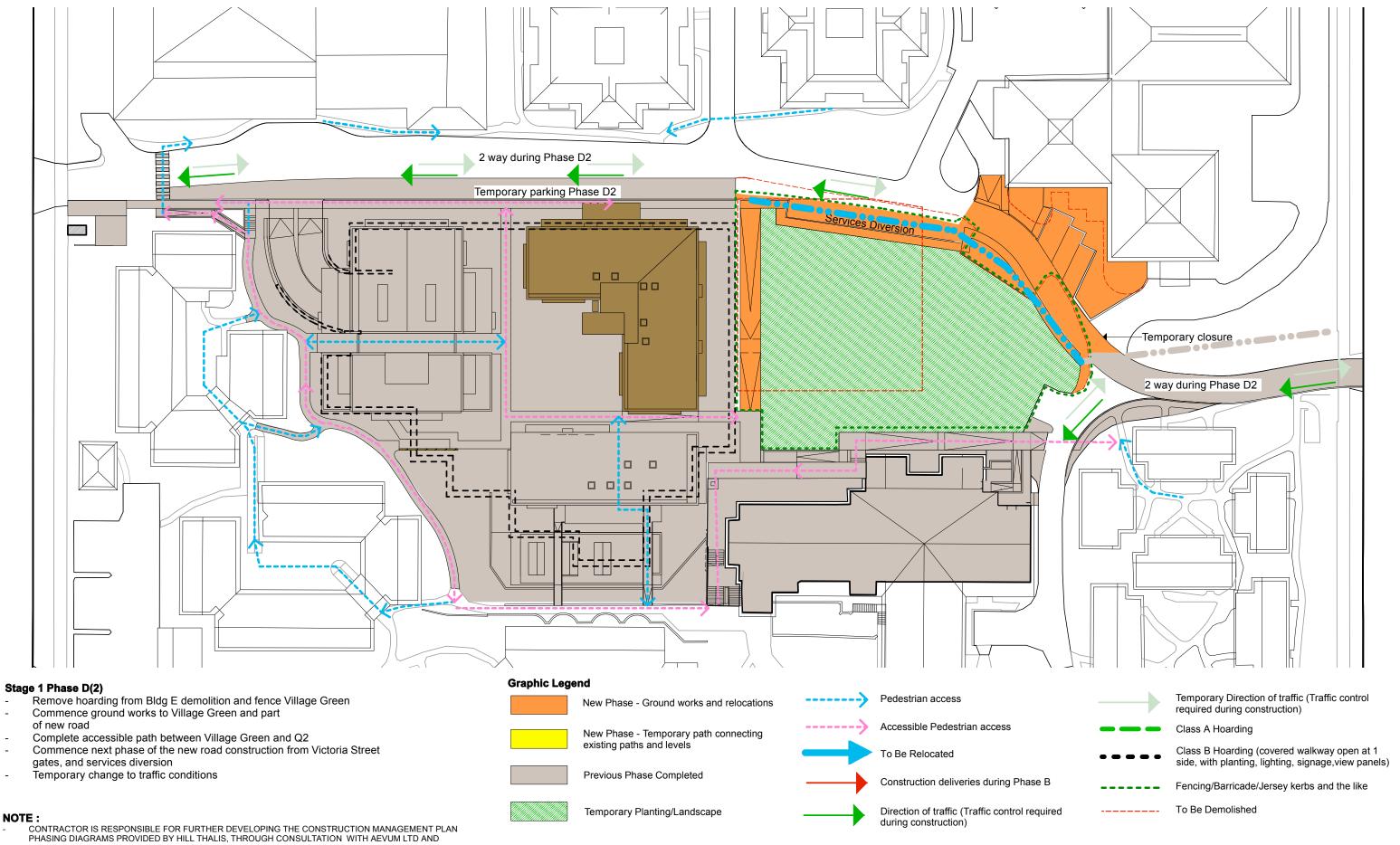
ELECTRICAL ENGINEER JIM HATZ & ASSOCIATES SURVEYOR LOCKLEY LA CIVIL ENGINEER BCA CONSULTANT MECHANICAL ENGINEE

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VILLAGE GREEN. CARDINAL FREEMAN VILLAGE

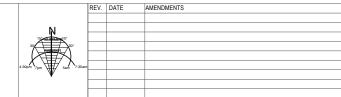
STAGE 1 PHASING DIAGRAMS

DRAWING TITLE Stage 1 Phase D(1) NTS BS CONSTRUCTION MANAGEMENT PLAN Α CMP1.11 01.03.10



- CARDINAL FREEMAN VILLAGE RESIDENTS.
- CONSEQUENTLY THE CONSTRUCTION MANAGEMENT PLAN PHASING DIAGRAMS PROVIDED BY HILL THALIS ARE SUBJECT TO CHANGE DURING THE ONGOING CONSULTATION PROCESS.

STAGE 1 APPLICATION PRELIMINARY ONLY NOT FOR CONSTRUCTION



ELECTRICAL ENGINEER JIM HATZ & ASSOCIATES SURVEYOR LOCKLEY LA

BCA CONSULTANT

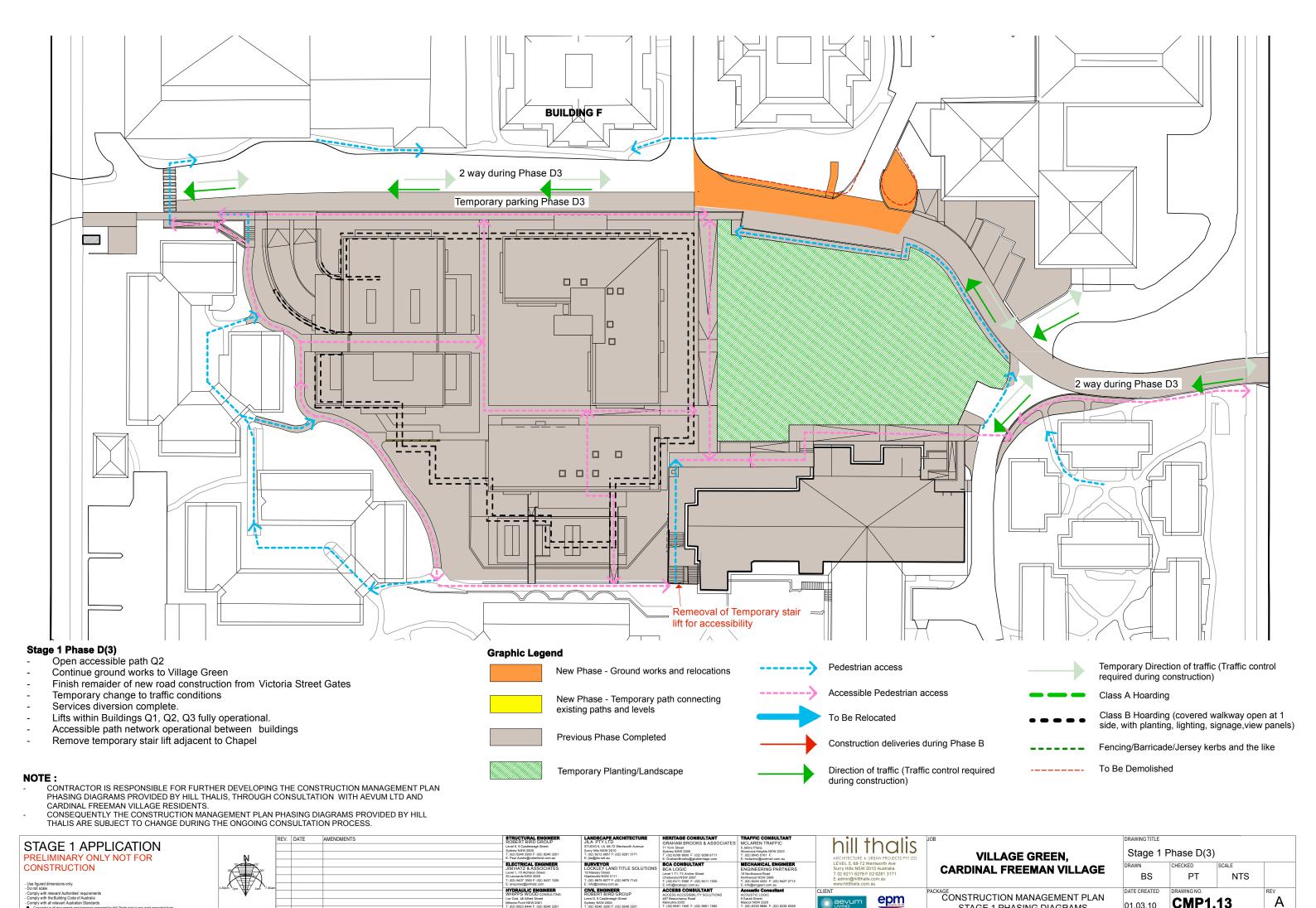
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VILLAGE GREEN. CARDINAL FREEMAN VILLAGE

STAGE 1 PHASING DIAGRAMS

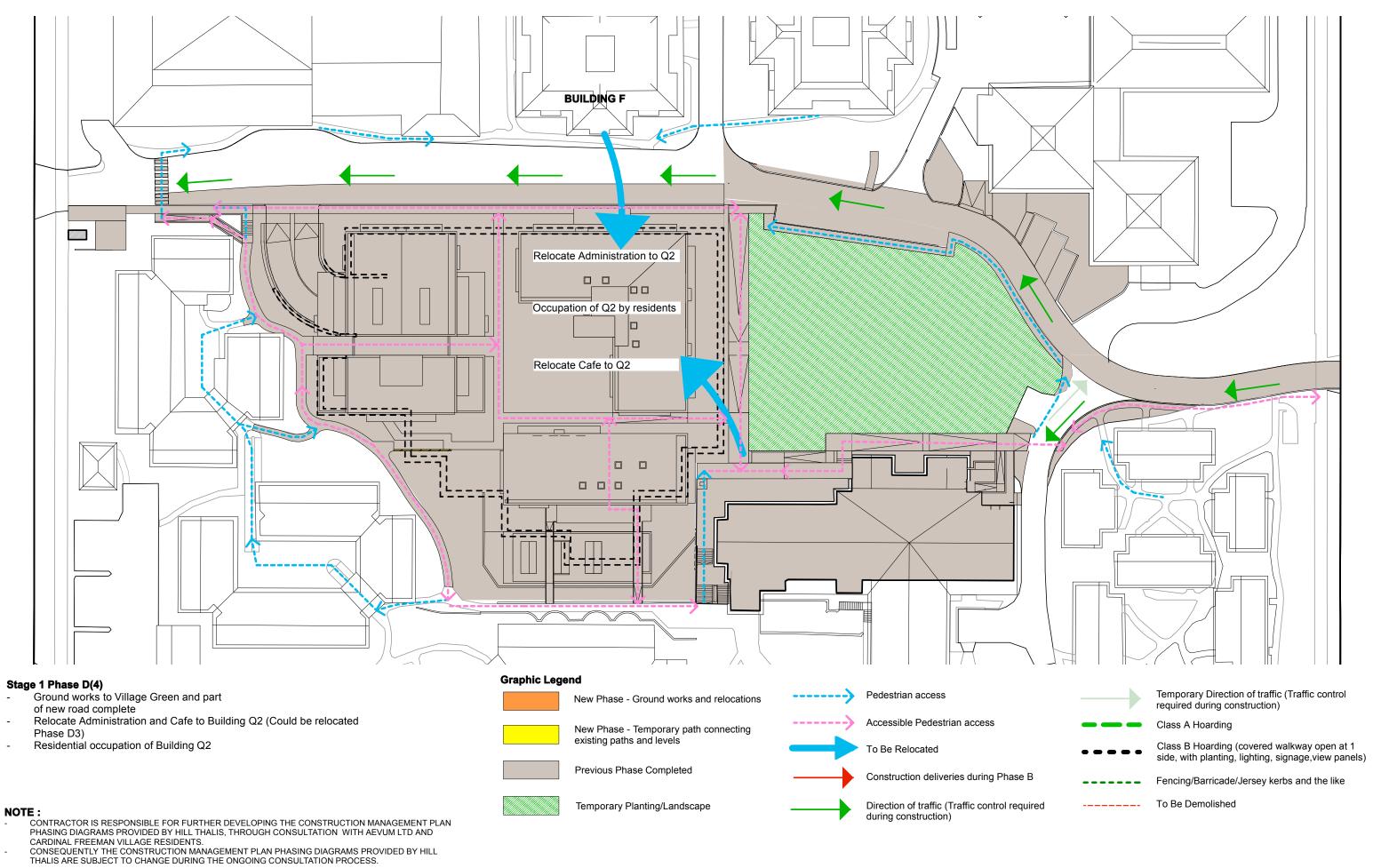
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CMP1.13

01.03.10

STAGE 1 PHASING DIAGRAMS



STAGE 1 APPLICATION PRELIMINARY ONLY NOT FOR CONSTRUCTION

A 01/03/10 PRELIMINARY ISSUE

AMENDMENTS

ELECTRICAL ENGINEER JIM HATZ & ASSOCIATES SURVEYOR LOCKLEY LA CIVIL ENGINEER ROBERT BIRD GR

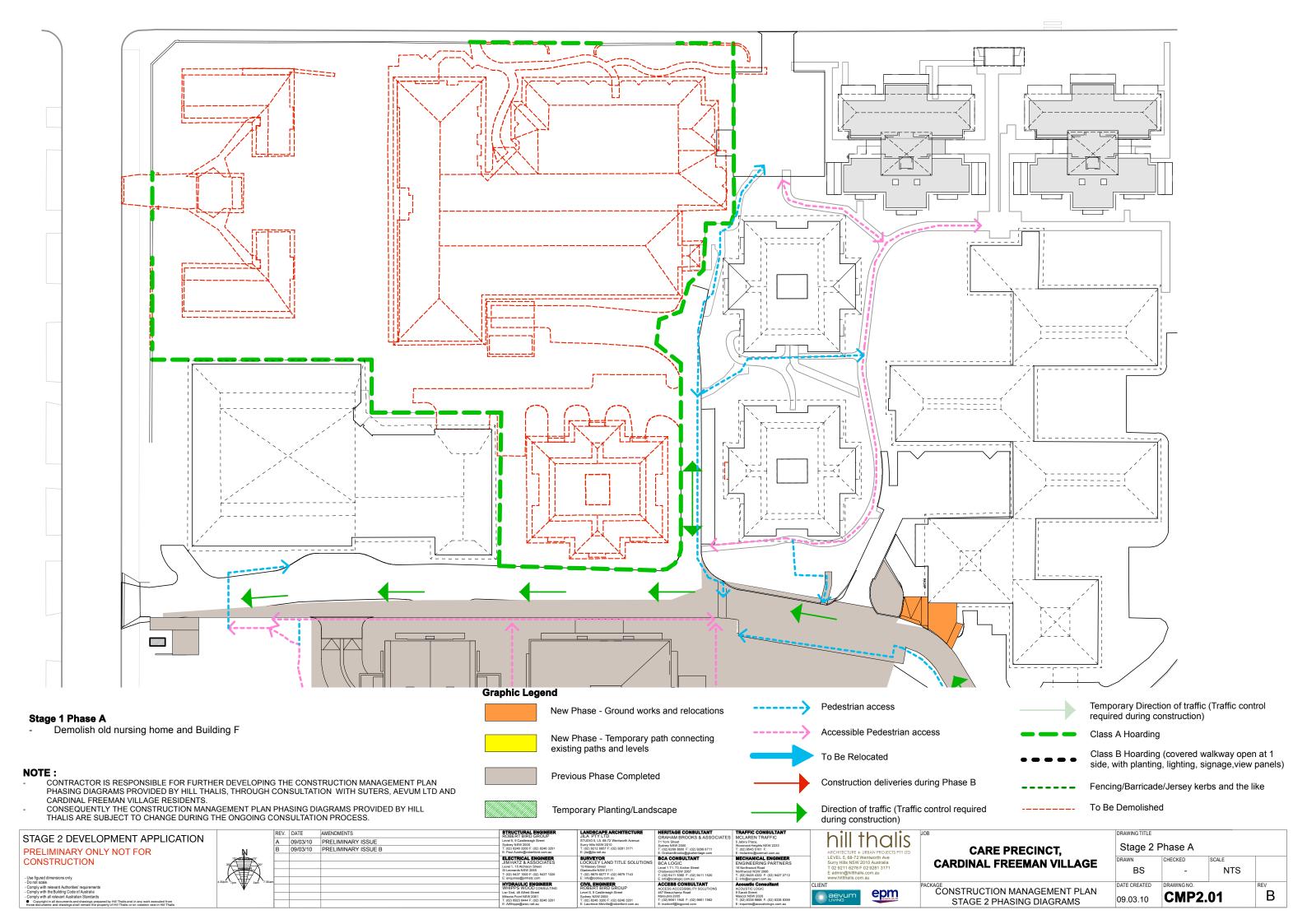
BCA CONSULTANT

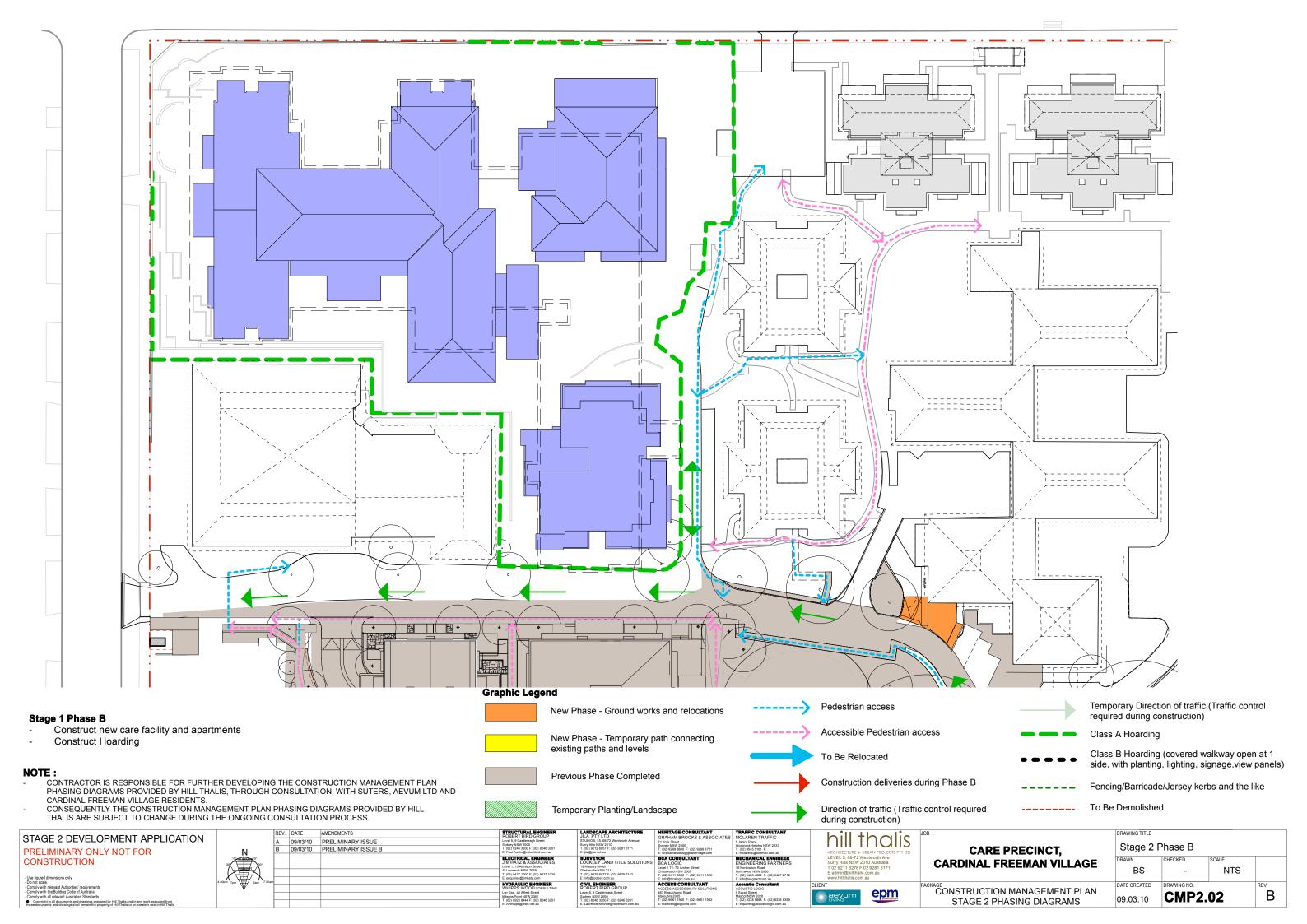
hill thalis MECHANICAL ENGINEE

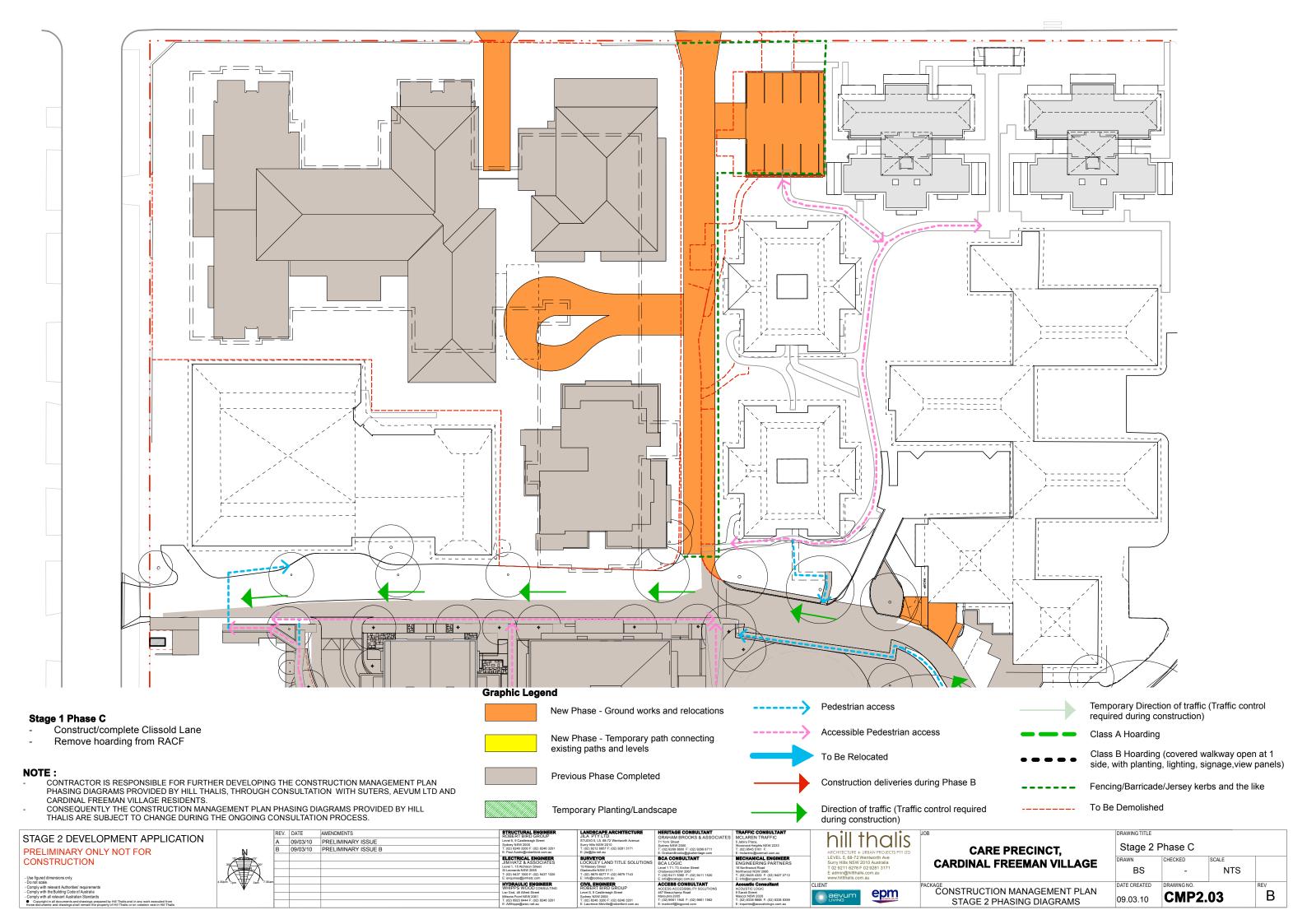
Stage 1 Phase D(4) **VILLAGE GREEN, CARDINAL FREEMAN VILLAGE** NTS BS CONSTRUCTION MANAGEMENT PLAN CMP1.14 01.03.10 STAGE 1 PHASING DIAGRAMS

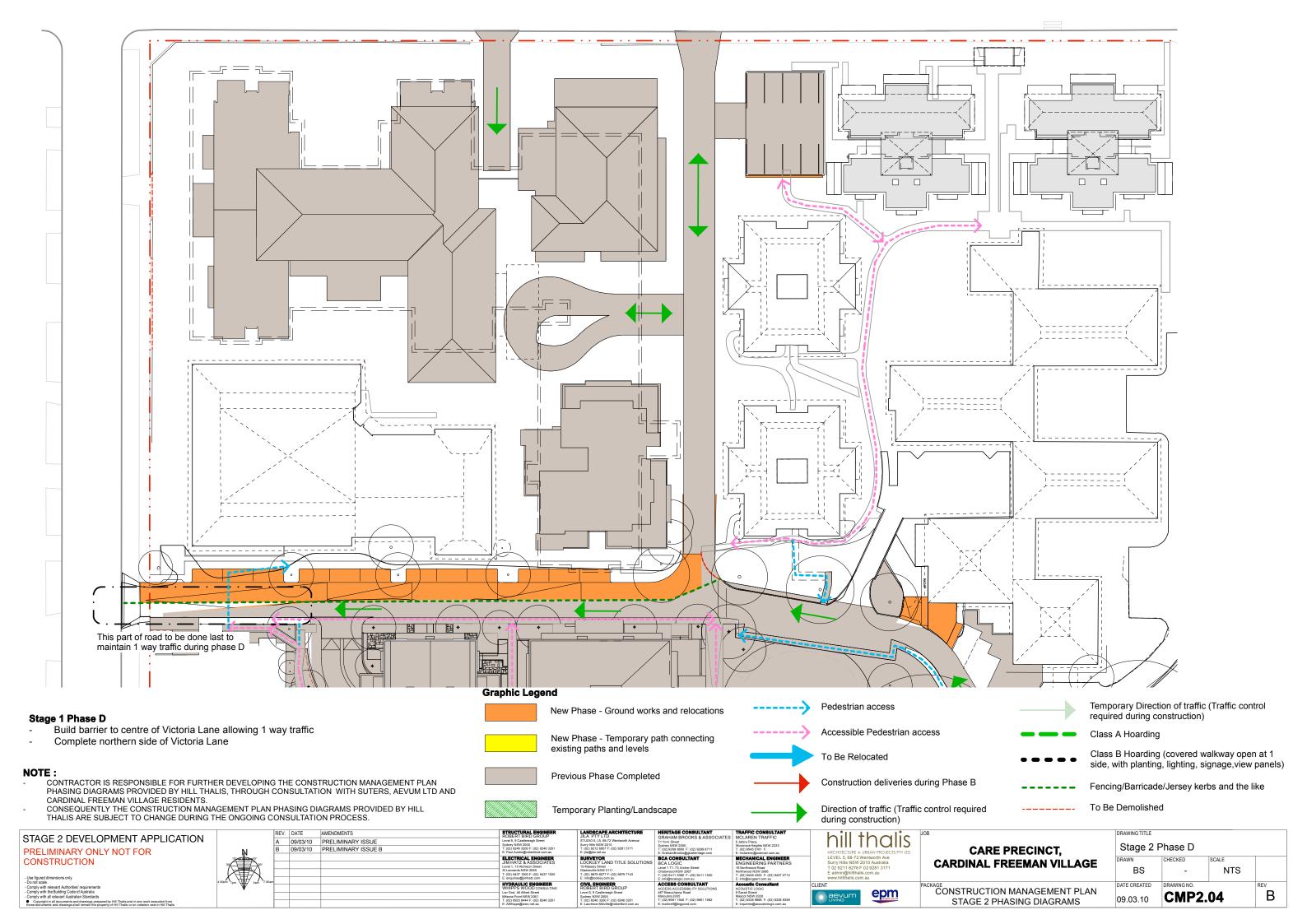
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Appendix C - Form of Waste Management Plan					

Planning for Less Waste Part DI

APPENDIX 1 – A

Waste Management Plan Form 1 – Land use or activity proposed.

Outline of Proposal		
Site Address:		
Applicant's Name and Add	dress:	
Name:		
Address:		
ridaress.	Fax:	
Telephone:	Mobile:	
	E.mail:	
Building and other structur	res currently on site:	
Brief description of propos	al:	
The details provided on th	is form are my intentions for managing	g waste related to this project:
Signature of Applicant:		Date:

Planning for Less Waste Part DI

APPENDIX 1 – B - DEMOLITION

Waste Management Plan Form 2 – Details of waste management (demolition phase)

MATERIALS ON		Reuse a	Disposal	
Tune of motorials	Estimated	ON-SITE	OFF-SITE	
Type of materials	Volume Weight (m3) (t)	Specify proposed reuse or on- site recycling methods	Specify contractor and recycling outlet	Specify contractor and landfill site
	()			

Planning for Less Waste Part DI

APPENDIX 1 - C - CONSTRUCTION

Waste Management Plan Form 3 – Details of waste management (construction phase)

			DESTINATION		
MATERIALS ON-SITE			Reuse and	Disposal	
	Estimated		ON-SITE	OFF-SITE	
Type of materials	Volume. (m3)	Weight. (t)	Specify proposed reuse or on- site recycling methods	Specify contractor and recycling outlet	Specify contractor and landfill site

Appendix D - Complaints Management Process



- Project Webpage
- 1800 Project Hotline
- Resident Meeting
- With Project Liaison Officer

Complaints to logged in Complaint Management Register

Complaint Investigated

- Consultation with Complainant
- On-Site Investigations
- Discussions with Project Team & Contractor
- Discussions with Village Staff

Solution Implemented There would not be any further consultation with the complainant prior to the implementation of a resolution where the source of a complaint gives rise to the need for an urgent or obvious solution.

Solution Monitoring

- Project Webpage
- 1800 Project Hotline
- Resident Meeting
- Project Liaison Officer
- Project Manager

Complaint Closed

Appendix E - Complaints Management Register					

Cardinal Freeman Village Construction Complaints Register

Dated: 1/02/2010

	Complaint				Resolution		
Complainant	Contact Details	Date Raised	Issue	Details	Reported Via	Correction Action to Date	Complaint Closed
		12/03/2011	Noise		Telephone call to Project Liasion Officer	■ 12/03 - PM spoke with contractor who advised that motor on concrete pump was defective leading to missfiring. PM directed contractor to ensure that plant is properly operational next time. ■ 12/03 - Project Liasion Officer rang and spoke with J Bloggs about the solution that has been implimented. ■ 20/03 - Complaint reviewed in Resident Meeting and general agreement that there has not been any repeat incidents of this kind.	20/03/2011
							1
	Joe Bloggs		Joe Bloggs Phone:02 9999 8888 12/03/2011	Joe Bloggs Phone:02 9999 8888 12/03/2011 Noise	Joe Bloggs Phone:02 9999 8888 12/03/2011 Noise Excessive loud banging noise from site. Email: joebloggs@bigpond.com	Joe Bloggs Phone:02 9999 8888 12/03/2011 Noise Excessive loud banging noise from site. Telephone call to	Joe Bloggs Phone:02 9999 8888 Email: joebloggs@bigpond.com Noise Excessive loud banging noise from site. Telephone call to Project Liasion Officer operational next time. 12/03 - PM spoke with contractor who advised that motor on concrete pump was defective leading to missfiring. PM directed contractor to ensure that plant is properly operational next time. 12/03 - Project Liasion Officer rang and spoke with J Bloggs about the solution that has been implimented. 20/03 - Complaint reviewed in Resident Meeting and general agreement that there has