F-DIA-01-RevC

LOCATION PLAN

1. Ross Street West

1a. Ross Street Bridge

2. Ross Street East

3. McMaster Extension

4. Gunn Building Site

5. New Grandstand

F-DIA-02

SIGNIFICANT OPEN SPACE & CONTEXTUAL RELATIONSHIPS EXISTING

x RL 22.0 R.L

Inferred axis connecting Ovals

Existing Landscaped Edges

Open Space

Retained Trees

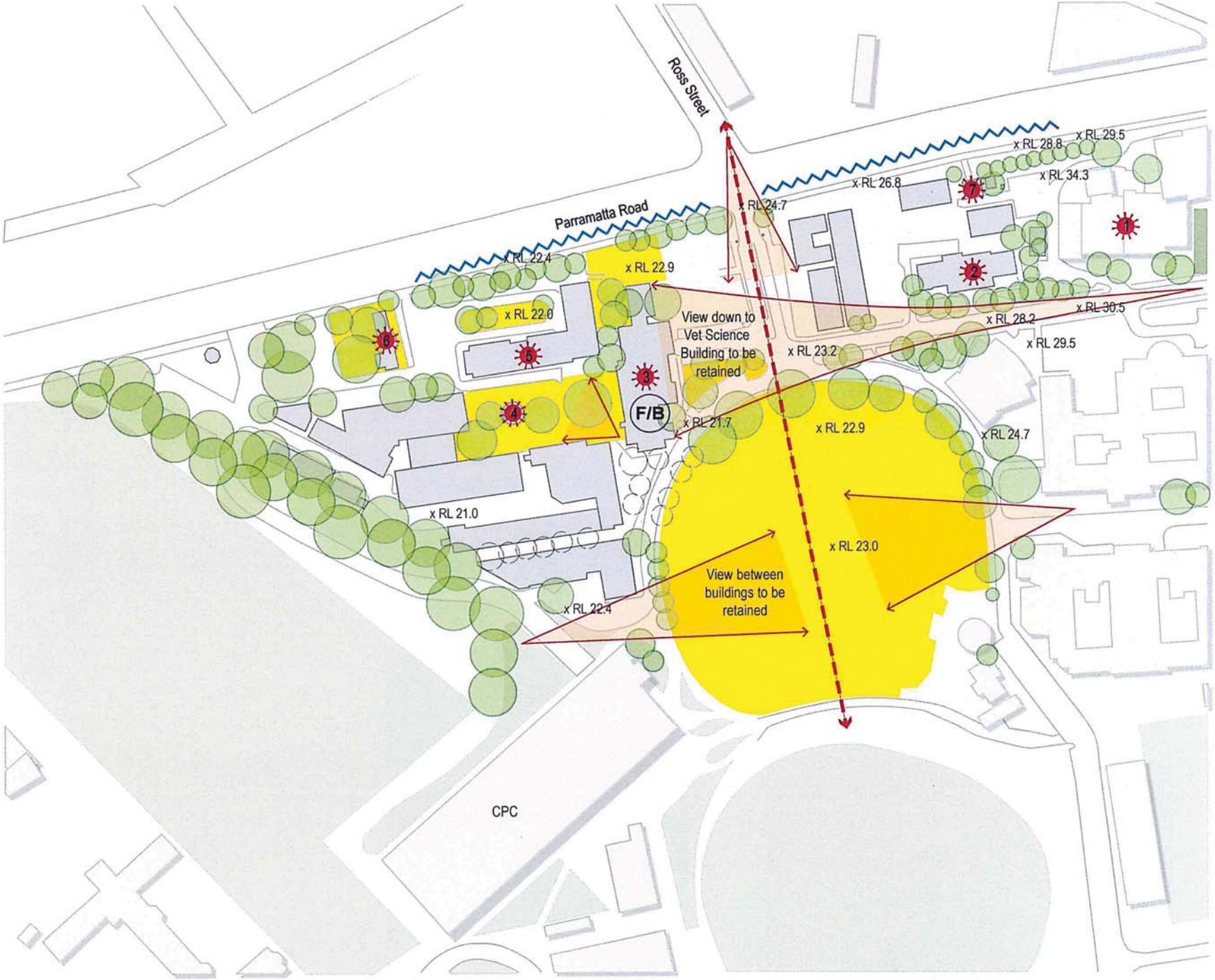
RemovedTrees

F/B Food/Beverage

Views

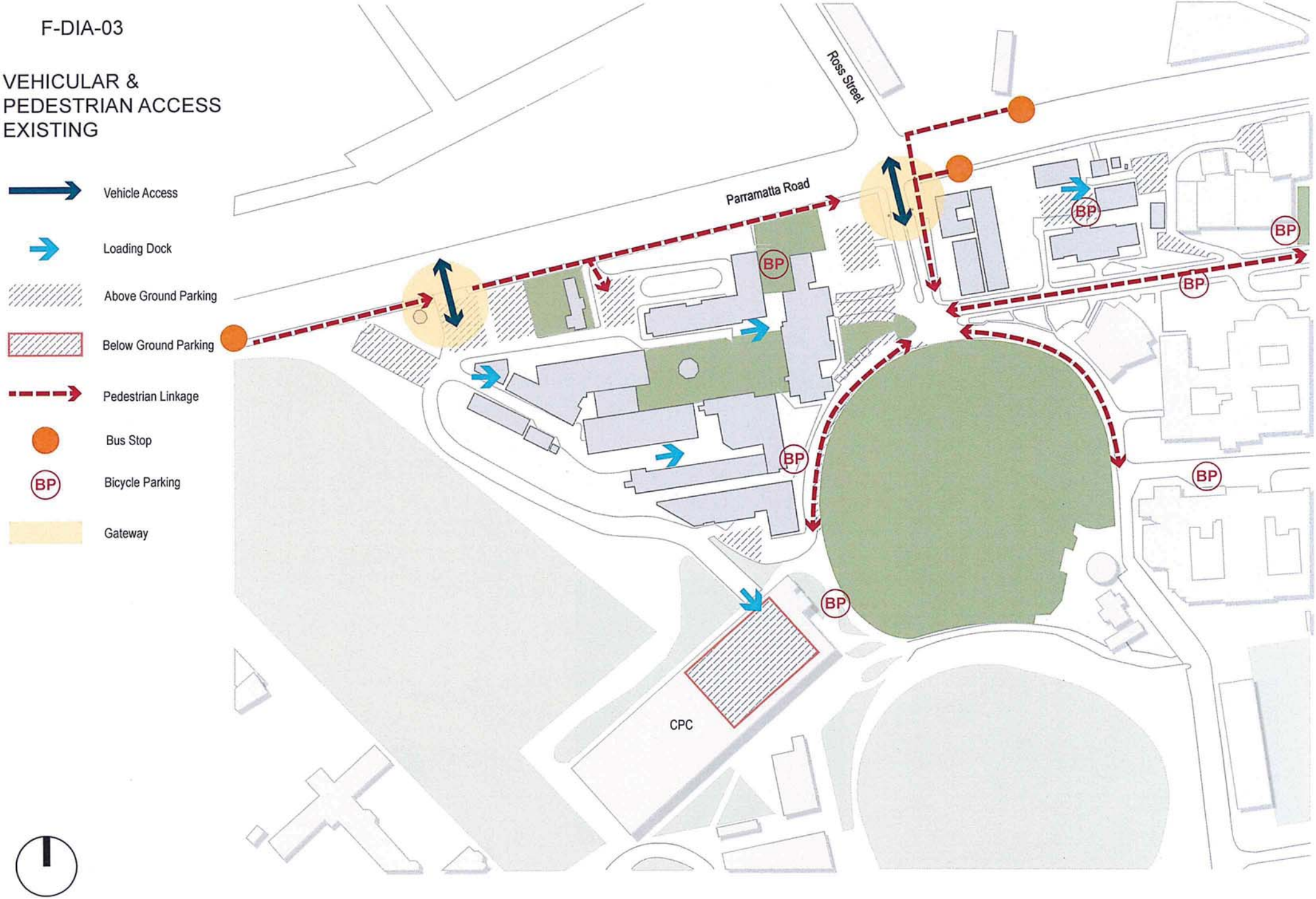
Heritage Asset

1. Heydon-Laurence Building
2. R.DWatt Building
3. J.D Stewart Building
4. Round House - Vet Science Square to be Retained & Enhanced
5. McMaster Building
6. Gatekeeper's Lodge
7. Substation



F-DIA-03

VEHICULAR & PEDESTRIAN ACCESS EXISTING



F-DIA-04-RevB

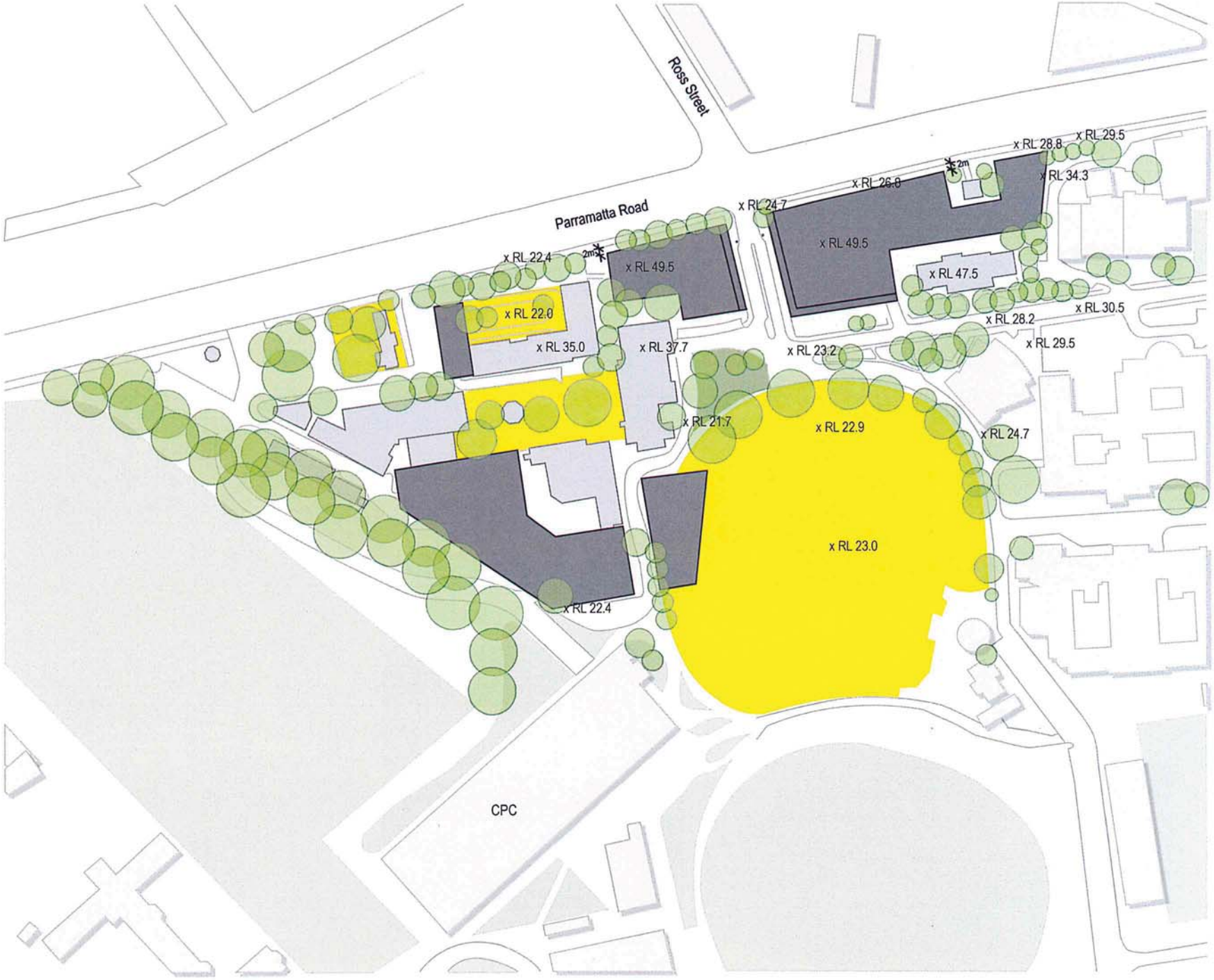
SIGNIFICANT OPEN SPACE PROPOSED

x RL 22.0 R.L

Open Space

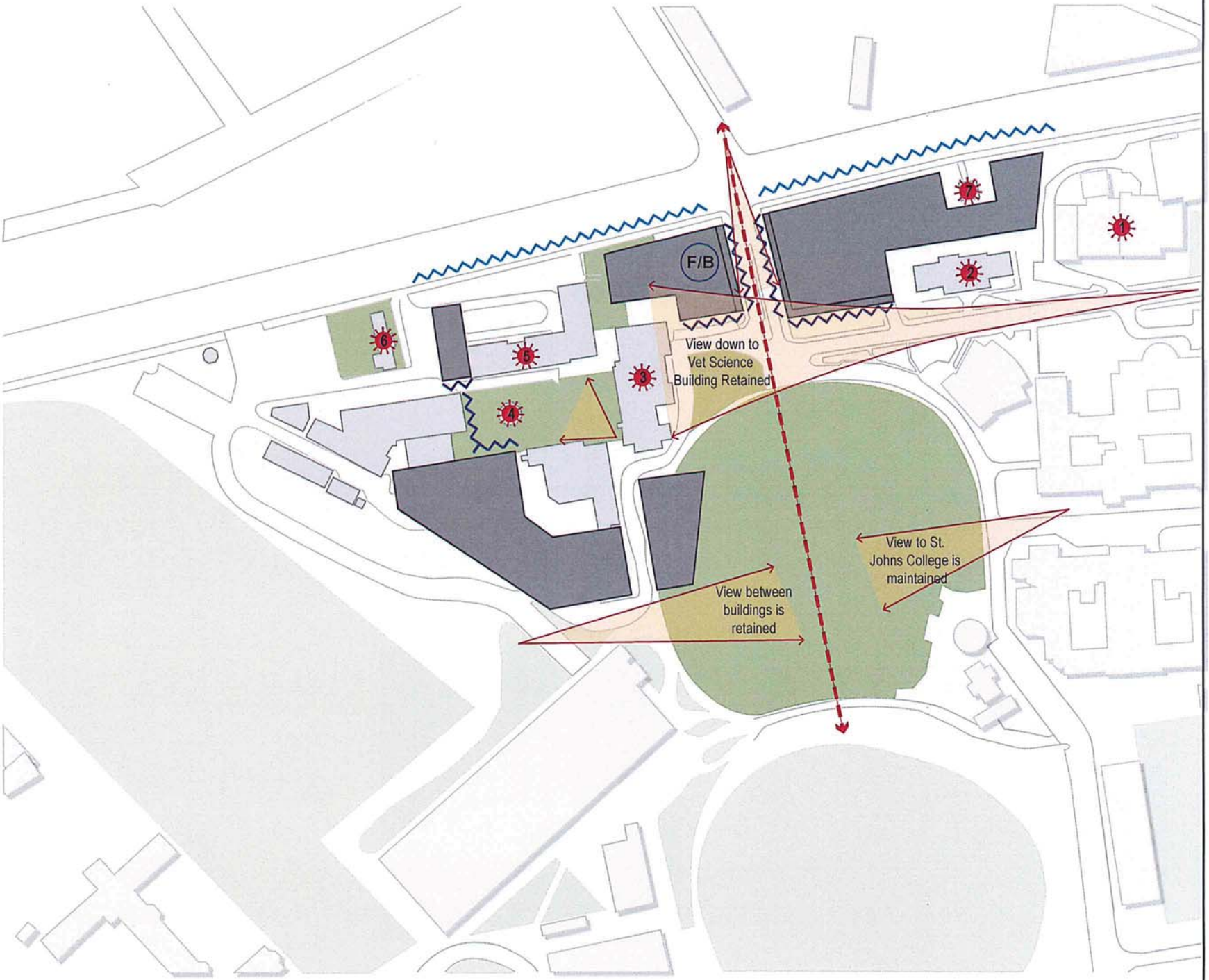
Retained Trees

Proposed Building Footprint



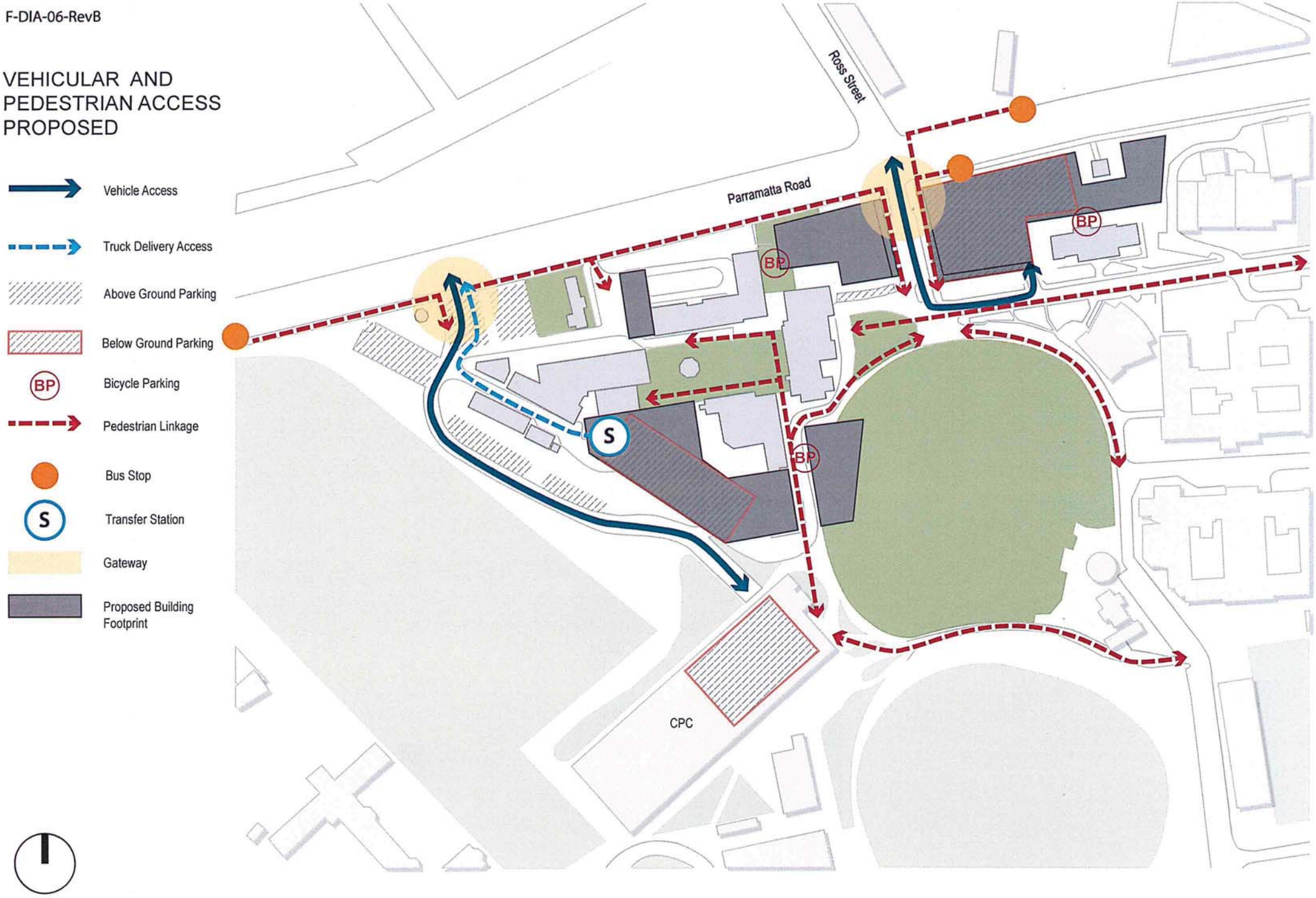
F-DIA-05-RevB

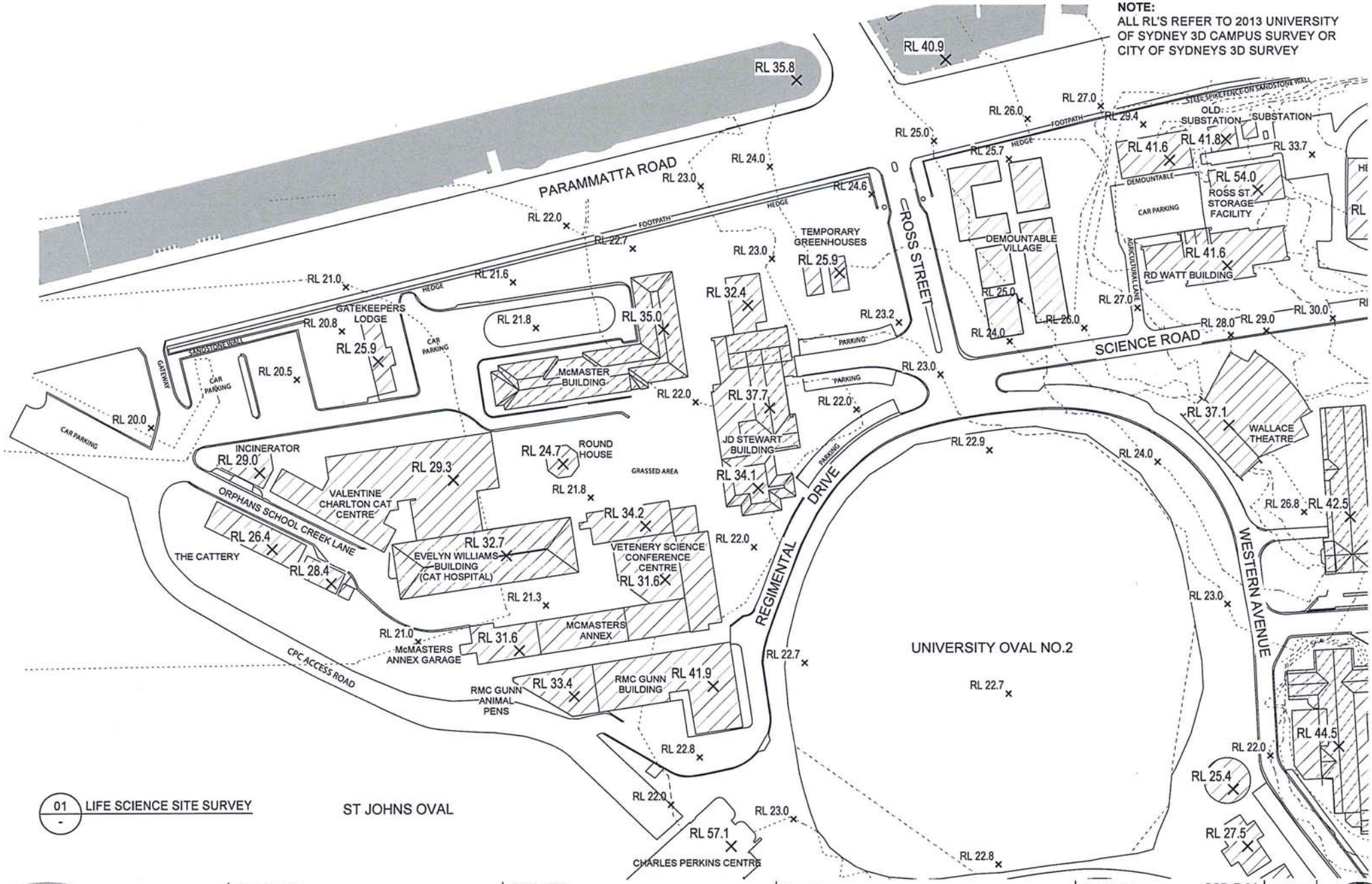
CONTEXTUAL RELATIONSHIPS PROPOSED

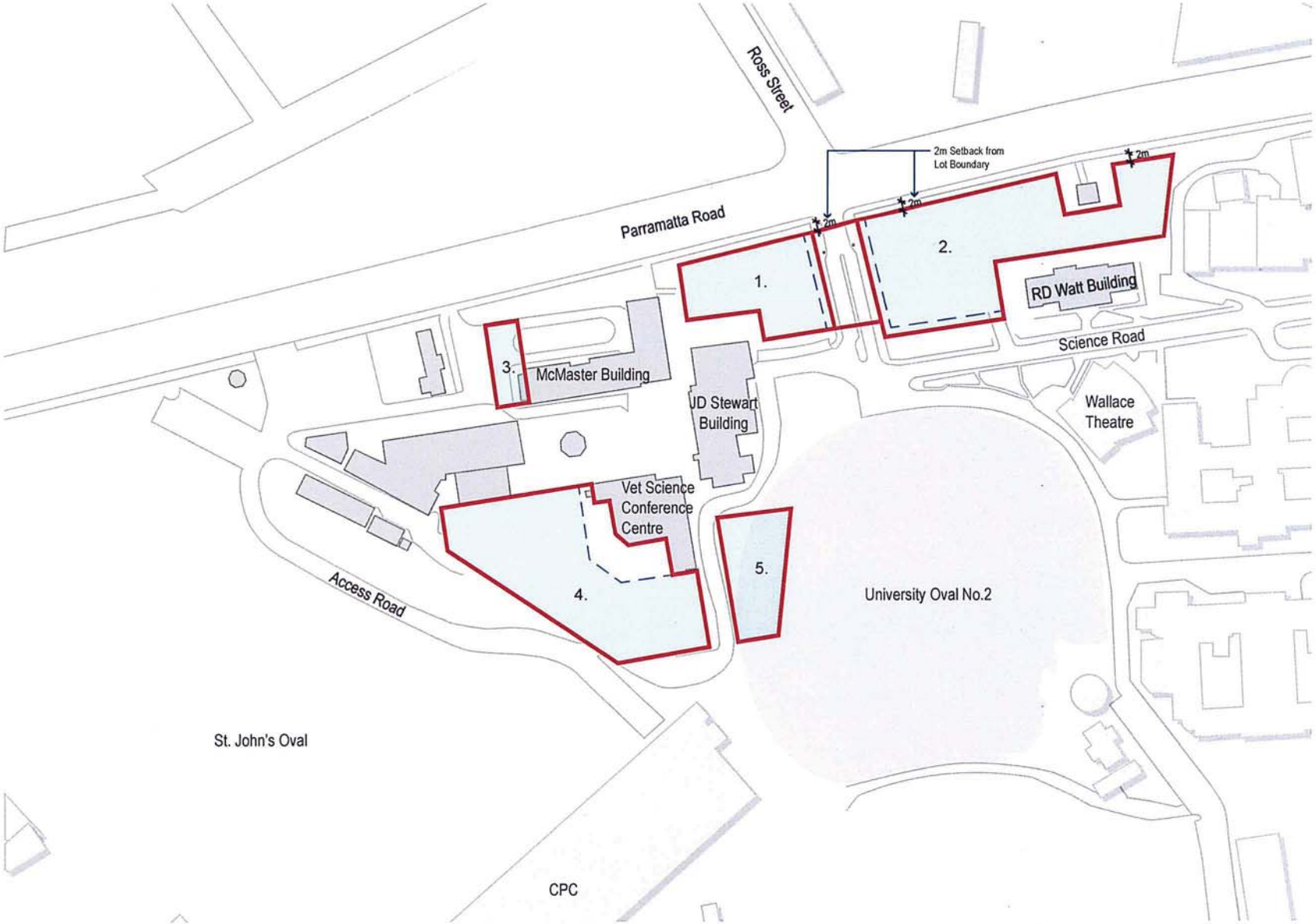


F-DIA-06-RevB

VEHICULAR AND PEDESTRIAN ACCESS PROPOSED




NOTE:
ALL RL'S REFER TO 2013 UNIVERSITY OF SYDNEY 3D CAMPUS SURVEY OR CITY OF SYDNEYS 3D SURVEY
PARAMMATTA ROAD
FOOTPATH
HEDGE
STEEL SPIKE FENCE ON SANDSTONE WALL
SANDSTONE WALL
GATEKEEPERS LODGE
GATEWAY
CAR PARKING
TEMPORARY GREENHOUSES
ROSS STREET
OLD SUBSTATION
SUBSTATION
DEMOUNTABLE
DEMOUNTABLE VILLAGE
ROSS ST. STORAGE FACILITY
AGRICULTURAL LANE
RD WATT BUILDING
SCIENCE ROAD
PARKING
McMASTER BUILDING
INCINERATOR
ROUND HOUSE
GRASSED AREA
JD STEWART BUILDING
WALLACE THEATRE
VALENTINE CHARLTON CAT CENTRE
ORPHANS SCHOOL CREEK LANE
THE CATTERY
EVELYN WILLIAMS BUILDING (CAT HOSPITAL)
VETENERY SCIENCE CONFERENCE CENTRE
REGIMENTAL DRIVE
WESTERN AVENUE
McMASTERS ANNEX
McMASTERS ANNEX GARAGE
CPC ACCESS ROAD
RMC GUNN ANIMAL PENS
RMC GUNN BUILDING
UNIVERSITY OVAL NO.2
CHARLES PERKINS CENTRE
RL 40.9
RL 35.8
RL 27.0
RL 26.0
RL 29.4
RL 25.0
RL 25.7
RL 41.6
RL 41.8
RL 33.7
RL 54.0
RL 24.0
RL 23.0
RL 24.6
RL 22.0
RL 22.7
RL 21.0
RL 21.6
RL 20.8
RL 25.9
RL 21.8
RL 35.0
RL 32.4
RL 23.2
RL 41.6
RL 25.0
RL 24.0
RL 26.0
RL 27.0
RL 28.0
RL 29.0
RL 30.0
RL 20.5
RL 20.0
RL 37.7
RL 22.0
RL 23.0
RL 37.1
RL 29.0
RL 29.3
RL 24.7
RL 21.8
RL 34.1
RL 22.9
RL 24.0
RL 26.8
RL 42.5
RL 26.4
RL 28.4
RL 32.7
RL 34.2
RL 31.6
RL 22.0
RL 21.3
RL 21.0
RL 31.6
RL 33.4
RL 41.9
RL 22.8
RL 23.0
RL 57.1
RL 44.5
RL 25.4
RL 27.5
01 LIFE SCIENCE SITE SURVEY
-
ST JOHNS OVAL
THE UNIVERSITY OF SYDNEY
www.sydney.edu.au/facilities/
Project Name:
CAMPUS IMPROVEMENT PROGRAM
Drawing Title:
LIFE SCIENCE - SITE SURVEY
Scale bar:
0 10m 20m 30m 40m 50m
SCALE: 1 : 1000 @ A3
Drawing no: SSD-F-01
Date: 29-11-2013
Drawn by: CIS
Checked by: JC
Revision: -
NORTH POINT



	Total Envelope Footprint area (m^2)	Max GFA (m^2)	Built GFA - Assumed 82.5% of Max GFA (m^2)
1.	1,460	3,980	3,284
2.	3,635	16,600	13,695
3.	290	2,700	2,228
4.	3,020	30,700	25,328
5.	1,390	2,900	2,393

All areas are approximate

LEGEND:

Proposed Building Envelope

Indicative building forms subject to future DA

01 / - PROPOSED ENVELOPE PLAN

THE UNIVERSITY OF SYDNEY
www.sydney.edu.au/facilities/

Project Name:
CAMPUS IMPROVEMENT PROGRAM

Drawing Title:
PROPOSED ENVELOPE PLAN

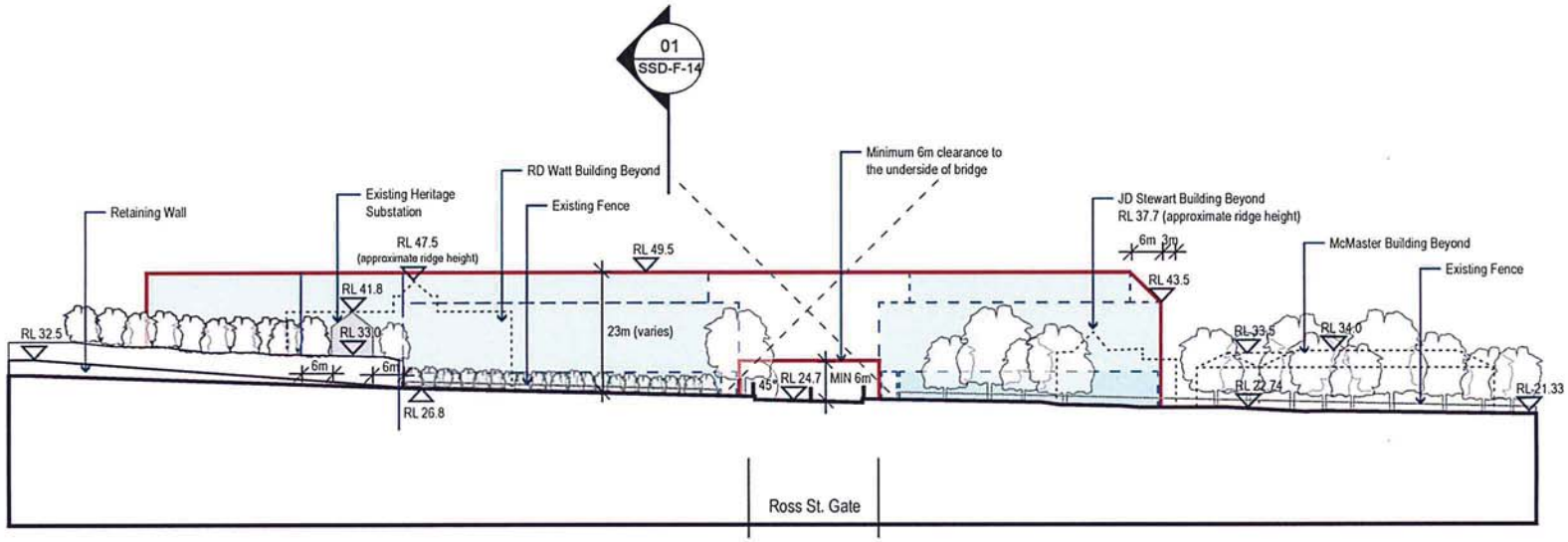
Scale bar: 0 15m 30m 45m 60m 75m

SCALE: 1 : 1500 @ A3

Drawing no:	SSD-F-11
Date:	29-11-2013
Drawn by:	CIS
Checked by:	JC

Revision: -

NORTH POINT

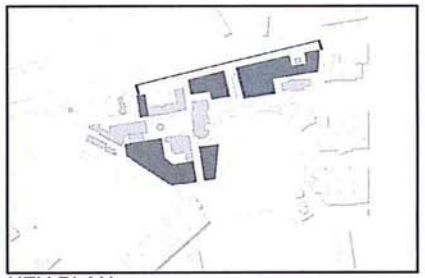


01 / - LIFE SCIENCE - PARRAMATTA ROAD ELEVATION PROPOSED

LEGEND:

- Site
- Existing Building
- Indicative building forms subject to future DA
- Building Beyond
- Proposed Building Envelope

NOTE:
ALL RL'S REFER TO 2013 UNIVERSITY OF SYDNEY 3D CAMPUS SURVEY OR CITY OF SYDNEYS 3D SURVEY



KEY PLAN

THE UNIVERSITY OF SYDNEY
www.sydney.edu.au/facilities/

Project Name:
CAMPUS IMPROVEMENT PROGRAM

Drawing Title:
LIFE SCIENCE - PARRAMATTA ROAD ELEVATION PROPOSED

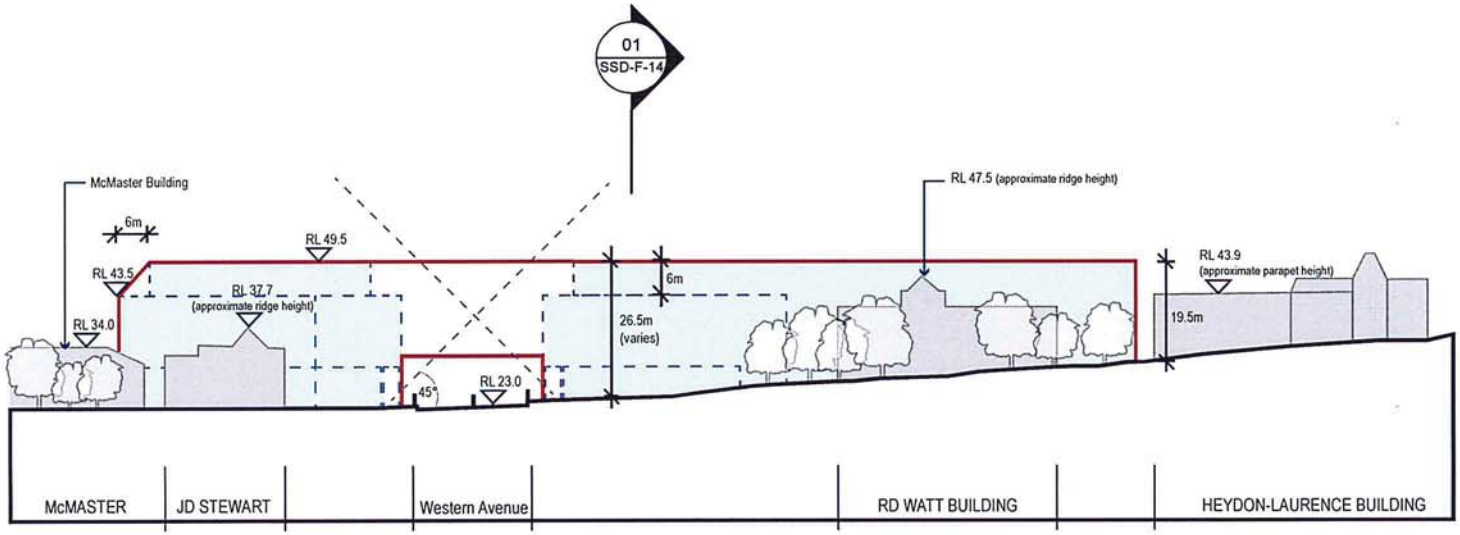
Scale bar: 0 10m 20m 30m 40m 50m

SCALE: 1 : 1000 @ A3

Drawing no:	SSD-F-12
Date:	29-11-2013
Drawn by:	CIS
Checked by:	JC

Revision: -

NORTH POINT

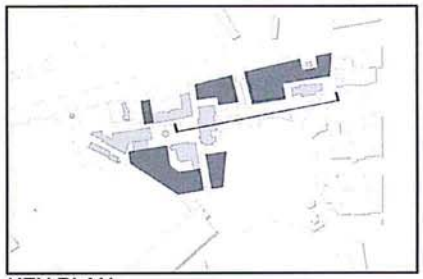


01 / - LIFE SCIENCE - SCIENCE ROAD ELEVATION PROPOSED

LEGEND:

- Site
- Existing Building
- Indicative building forms subject to future DA
- Proposed Building Envelope

NOTE:
ALL RL'S REFER TO 2013 UNIVERSITY OF SYDNEY 3D CAMPUS SURVEY OR CITY OF SYDNEYS 3D SURVEY



KEY PLAN

THE UNIVERSITY OF SYDNEY
www.sydney.edu.au/facilities/

Project Name:
CAMPUS IMPROVEMENT PROGRAM

Drawing Title:
LIFE SCIENCE - SCIENCE ROAD ELEVATION PROPOSED

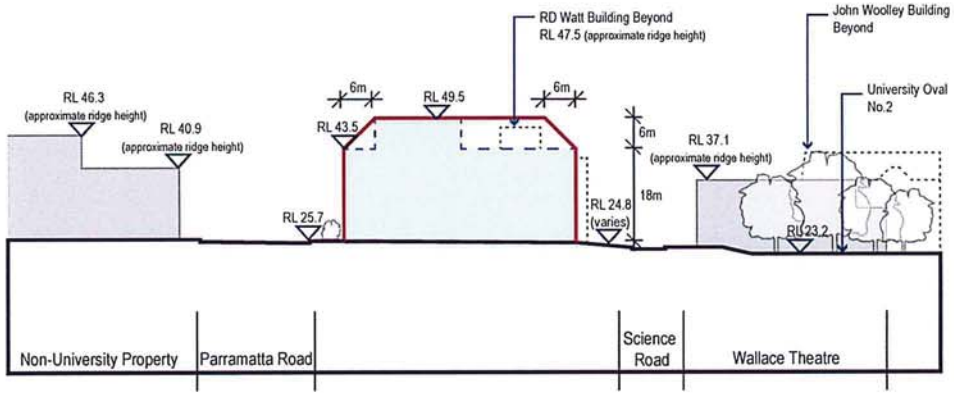
Scale bar: 0 10m 20m 30m 40m 50m

SCALE: 1 : 1000 @ A3

Drawing no:	SSD-F-13
Date:	29-11-2013
Drawn by:	CIS
Checked by:	JC

Revision: -

NORTH POINT

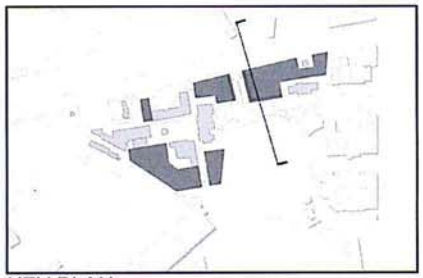


01 / - LIFE SCIENCE - ROSS STREET SECTION PROPOSED

LEGEND:

- Site
- Existing Building
- Indicative building forms subject to future DA
- Building Beyond
- Proposed Building Envelope

NOTE:
ALL RL'S REFER TO 2013 UNIVERSITY OF SYDNEY 3D CAMPUS SURVEY OR CITY OF SYDNEYS 3D SURVEY



KEY PLAN

THE UNIVERSITY OF SYDNEY
www.sydney.edu.au/facilities/

Project Name:
CAMPUS IMPROVEMENT PROGRAM

Drawing Title:
LIFE SCIENCE - ROSS STREET SECTION PROPOSED

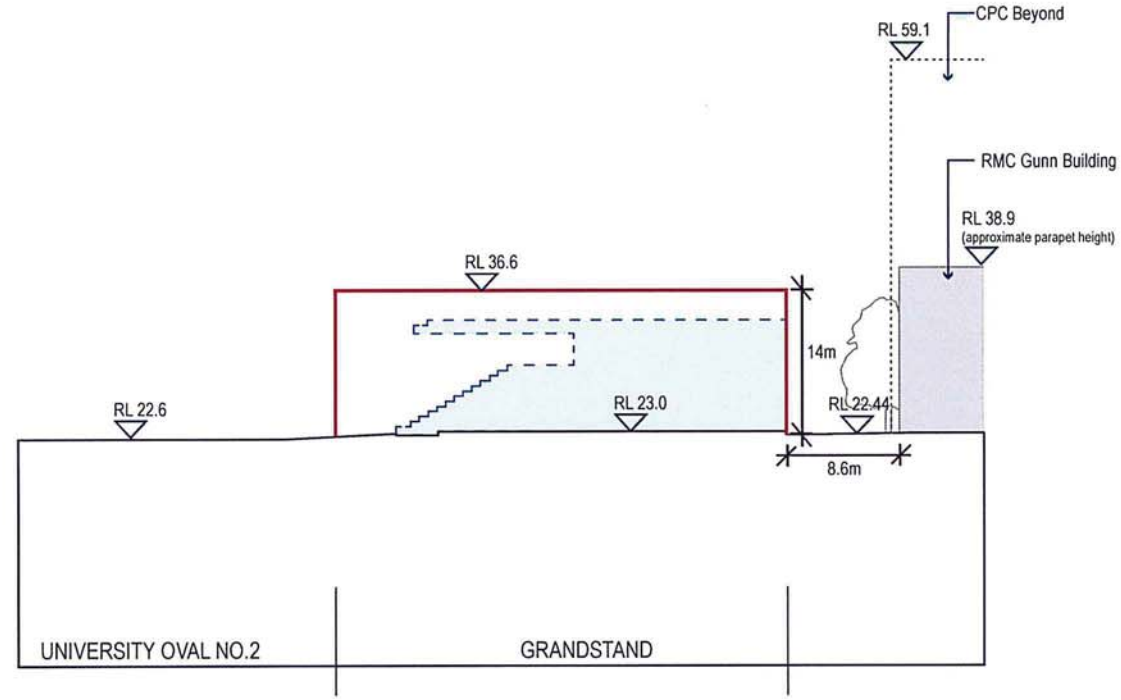
Scale bar: 0 10m 20m 30m 40m 50m

SCALE: 1 : 1000 @ A3

Drawing no:	SSD-F-14
Date:	29-11-2013
Drawn by:	CIS
Checked by:	JC

Revision: -

NORTH POINT

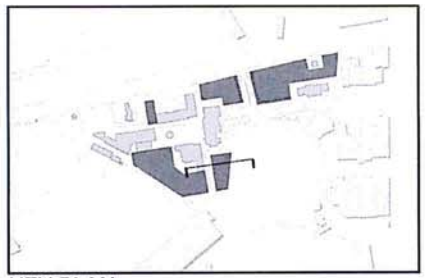


01 / - LIFE SCIENCE - GRANDSTAND CROSS-SECTION PROPOSED

LEGEND:

- Site
- Existing Building
- Indicative building forms subject to future DA
- Proposed Building Envelope
- Building Beyond

NOTE:
ALL RL'S REFER TO 2013 UNIVERSITY OF SYDNEY 3D CAMPUS SURVEY OR CITY OF SYDNEYS 3D SURVEY



KEY PLAN

THE UNIVERSITY OF SYDNEY
www.sydney.edu.au/facilities/

Project Name:
CAMPUS IMPROVEMENT PROGRAM

Drawing Title:
LIFE SCIENCE - GRANDSTAND CROSS- SECTION PROPOSED

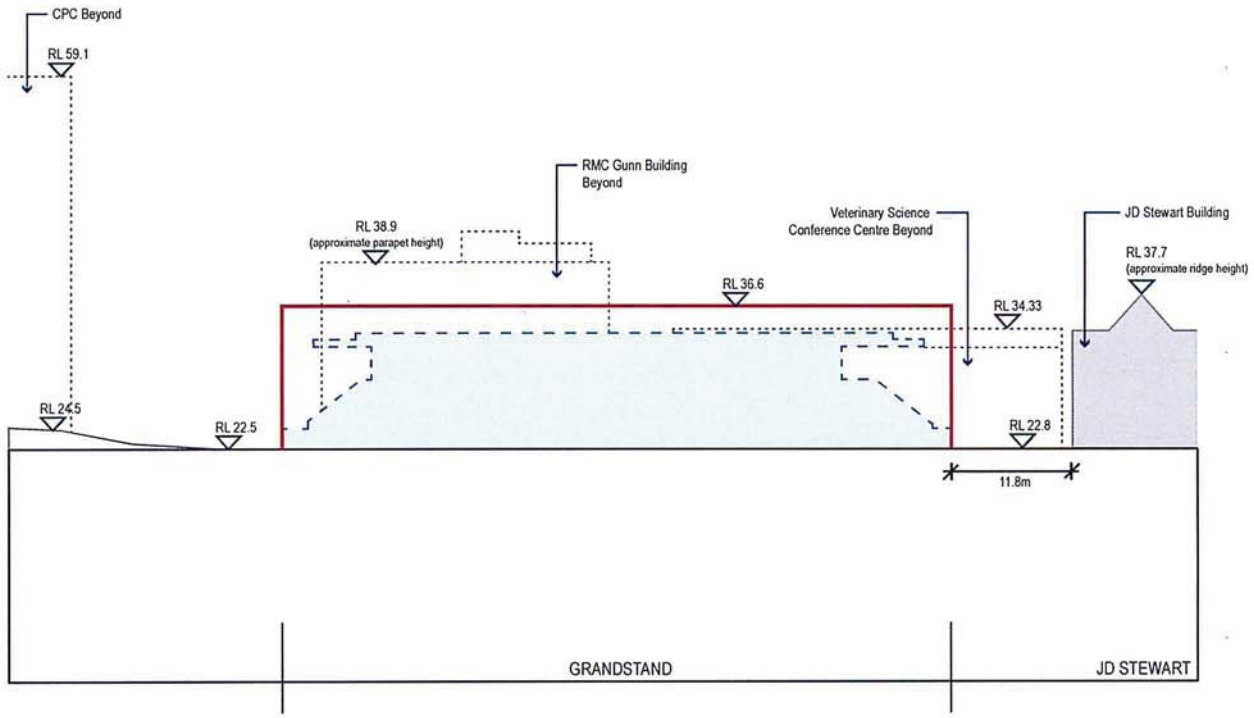
Scale bar: 0 5m 10m 15m 20m 25m

SCALE: 1 : 500 @ A3

Drawing no:	SSD-F-21
Date:	29-11-2013
Drawn by:	CIS
Checked by:	JC

Revision: -

NORTH POINT

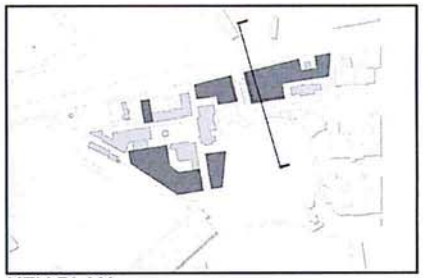


01 - LIFE SCIENCE - GRANDSTAND ELEVATION FROM UNIVERSITY OVAL NO.2 PROPOSED

LEGEND:

- Site
- Existing Building
- Indicative building forms subject to future DA
- Proposed Building Envelope
- Building Beyond

NOTE:
ALL RL'S REFER TO 2013 UNIVERSITY OF SYDNEY 3D CAMPUS SURVEY OR CITY OF SYDNEYS 3D SURVEY



KEY PLAN

THE UNIVERSITY OF SYDNEY
www.sydney.edu.au/facilities/

Project Name:
CAMPUS IMPROVEMENT PROGRAM

Drawing Title:
LIFE SCIENCE - GRANDSTAND ELEVATION FTOM UNIVERSITY OVAL NO. 2 PROPOSED

Scale bar: 0 5m 10m 15m 20m 25m

SCALE: 1 : 500 @ A3

Drawing no:	SSD-F-22
Date:	29-11-2013
Drawn by:	CIS
Checked by:	JC

Revision: -

NORTH POINT