

# FORESTVILLE RSL REDEVELOPMENT

LOT 2589 & LOT 31  
DP752038 & DP 366454  
20 MELWOOD AVE, FORESTVILLE NSW 2087

- 1. MASTERPLAN SET - SITE ANALYSIS**
- 2. CLUB AND SENIORS LIVING - ADG / SHDG ANALYSIS**
- 3. SENIORS LIVING - 3 X BUILDINGS - ADG / SHDG ANALYSIS**
- 4. ADG SOLAR STUDY**
- 5. SENIORS LIVING APARTMENT LAYOUTS**

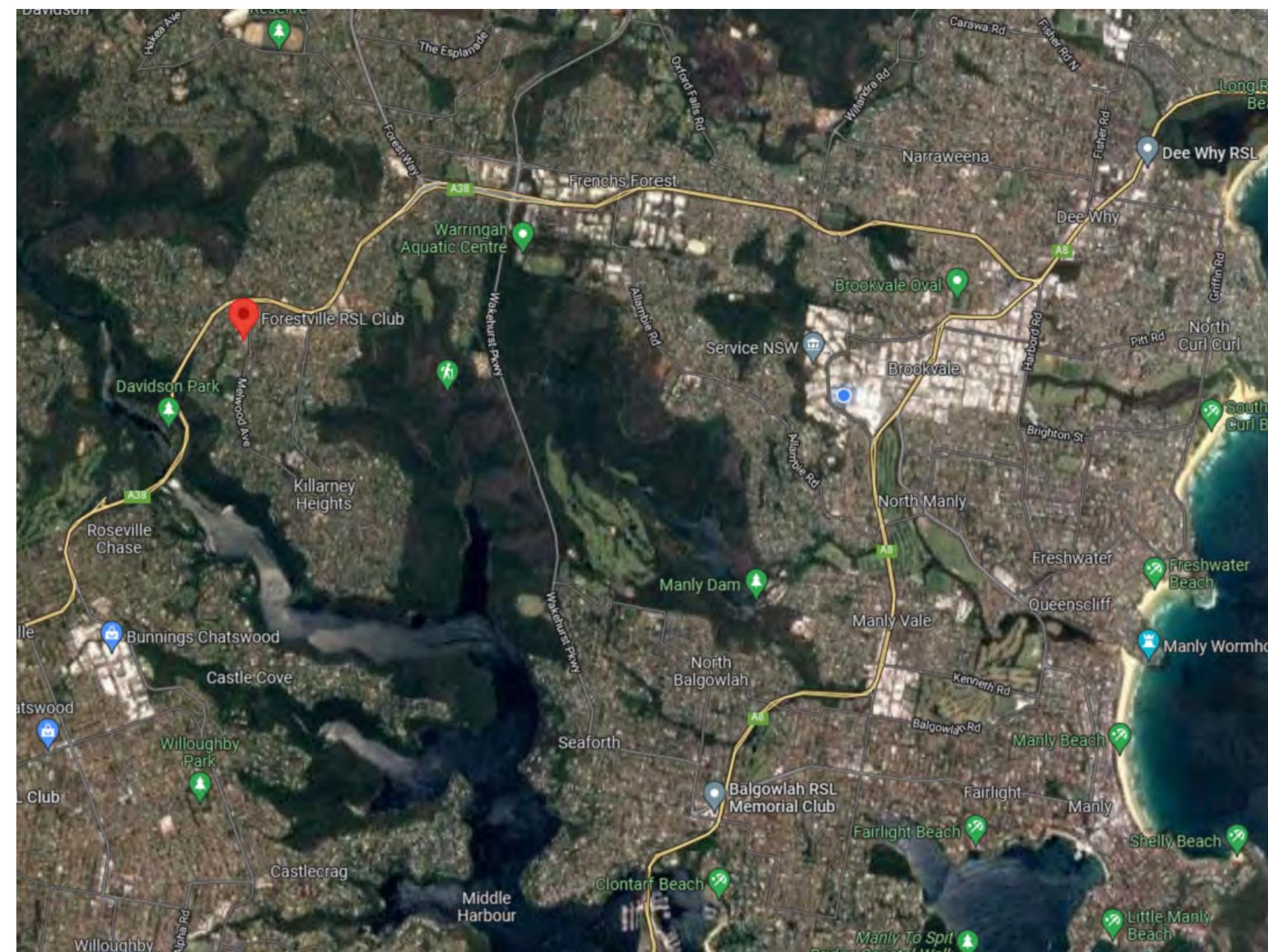
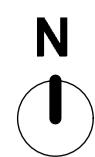
Name:	Project
Address:	CLUB REDEVELOPMENT 22 MELWOOD AVE LOT 2589 & LOT 31 DP752038 & DP 366454
Project ID:	22 MELWOOD AVE LOT 2589 & LOT 31 DP752038 & DP 366454
	22-0716
Page:	
Sheet ID	1 of 1
DA_A_000	COVER SHEET
DA_A_047	REGIONAL SITE PLAN
DA_A_048	SURVEY & SURROUNDINGS
DA_A_049	SURVEY PHOTOS
DA_A_050	SITE ANALYSIS
DA_A_051	SITE ANALYSIS
DA_A_052	SITE ANALYSIS - CAR PARKING
DA_A_053	SITE ANALYSIS - OPEN SPACE
DA_A_054	SITE ANALYSIS - AREA CALCS
DA_A_055	SITE PLAN - EXISTING
DA_A_098	SITE PLAN - BASEMENT 3/4/5
DA_A_099	SITE PLAN - BASEMENT 1/2
DA_A_100	SITE PLAN - GROUND
DA_A_101	SITE PLAN - LEVEL 1
DA_A_102	SITE PLAN - LEVEL 2
DA_A_103	SITE PLAN - ROOF
DA_A_200	ELEVATIONS
DA_A_201	3D MONTAGE
DA_A_250	SECTIONS
DA_A_300	HEIGHT ENVELOPE STUDY
DA_A_301	HEIGHT ENVELOPE STUDY 9.5m
DA_A_302	HEIGHT ENVELOPE STUDY 11.5m
DA_A_400	SHADOW DIAGRAMS



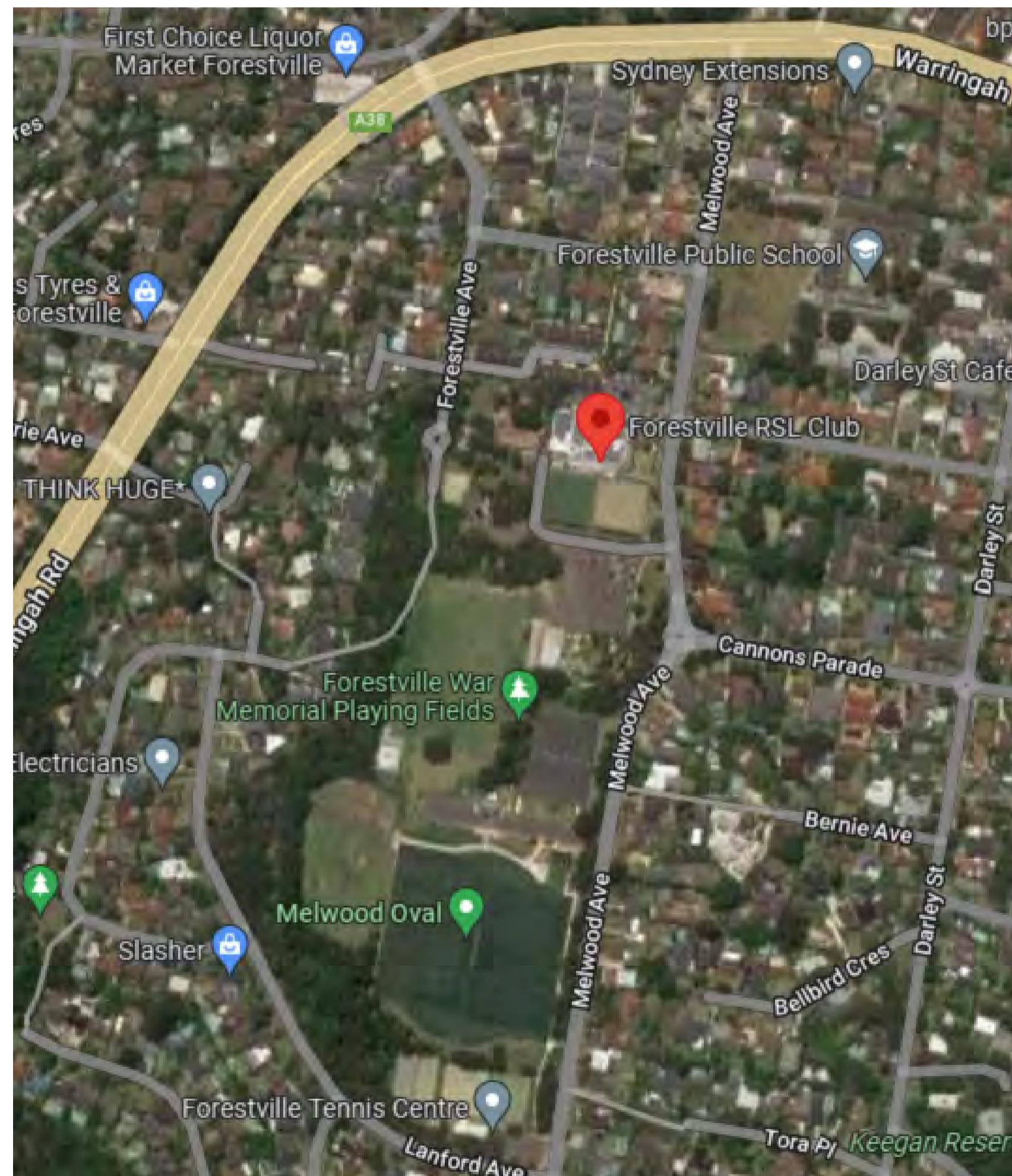
DA

This drawing is protected by copyright.





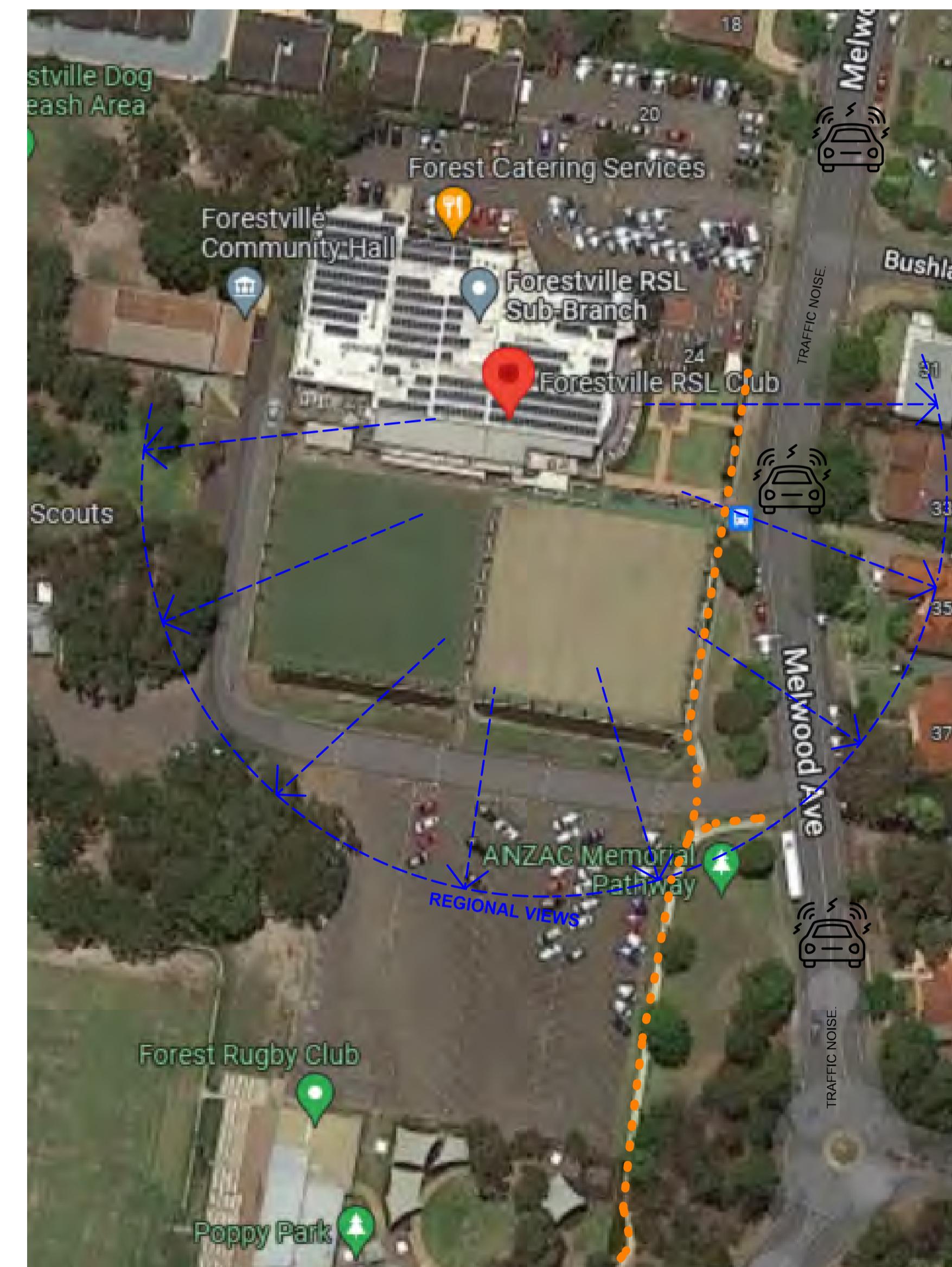
01 REGIONAL MAP  
scale 1:NTS



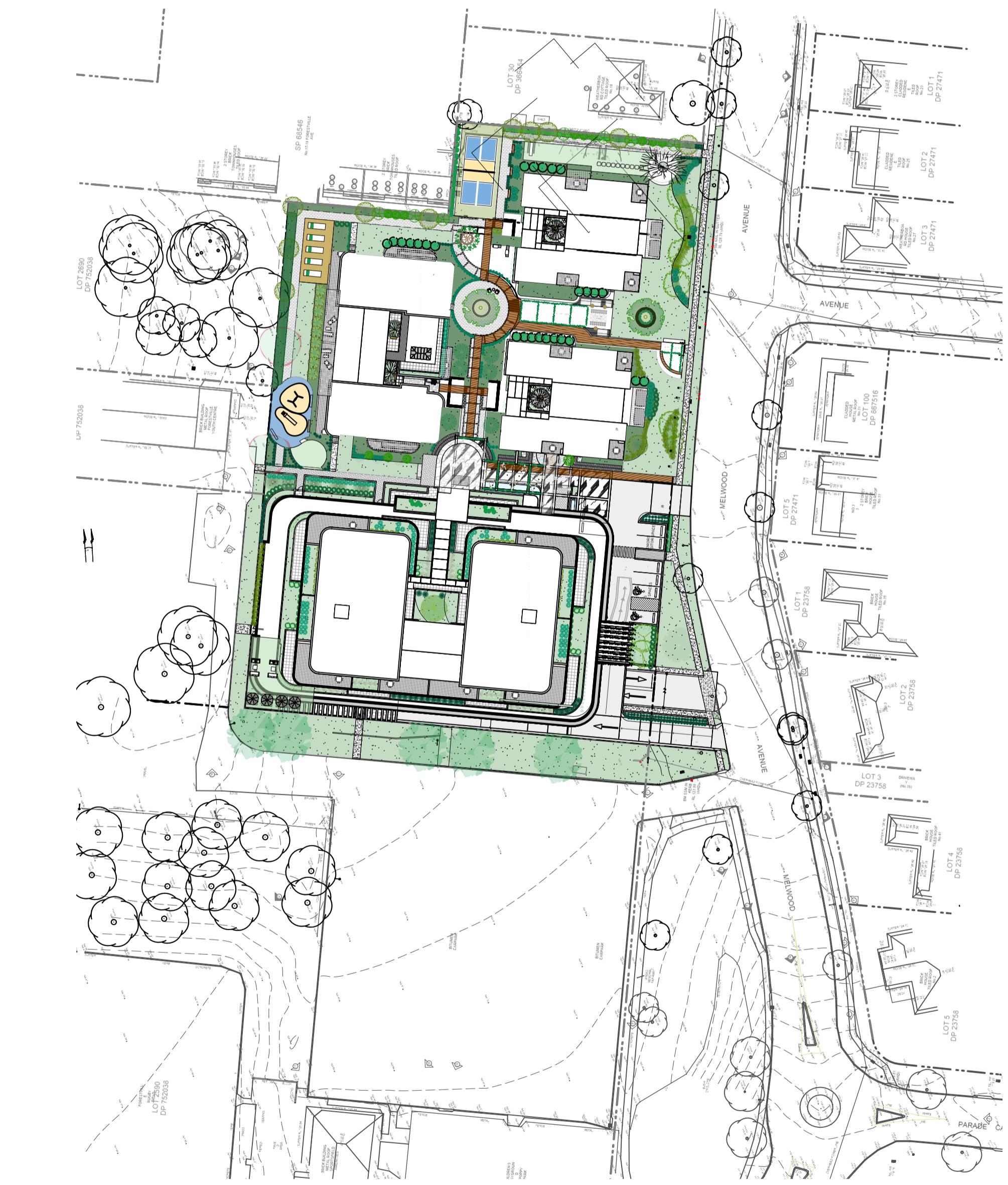
03 LOCAL MAP  
scale 1:NTS

Documentation	Required information	Provided	
		Yes (✓)	No (x)
<b>Site location</b>	Broad map or aerial photo showing site location in relation to surrounding centres, shops, civic/community facilities and transport	✓	
<b>Aerial photograph</b>	Colour aerial photographs of site in its context	✓	
<b>Local context plan</b>	Plan(s) of the existing features of the wider context including adjoining properties and the other side of the street, that show:	✓	
	• pattern of buildings, proposed building envelopes, setbacks and subdivision pattern	✓	
	• land use and building typologies of adjacent and opposite buildings in the street	✓	
	• movement and access for vehicles, servicing, pedestrians and cyclists	✓	
	• topography, landscape, open spaces and vegetation	✓	
	• significant views to and from the site	✓	
	• significant noise sources in the vicinity of the site, particularly vehicular traffic, train, aircraft and industrial noise	✓	

02 PRE-DA REQUIREMENTS  
scale 1:1



04 SITE PLAN PHOTO EXISTING  
scale 1:750



05 PROPOSED SITE PLAN  
scale 1:750

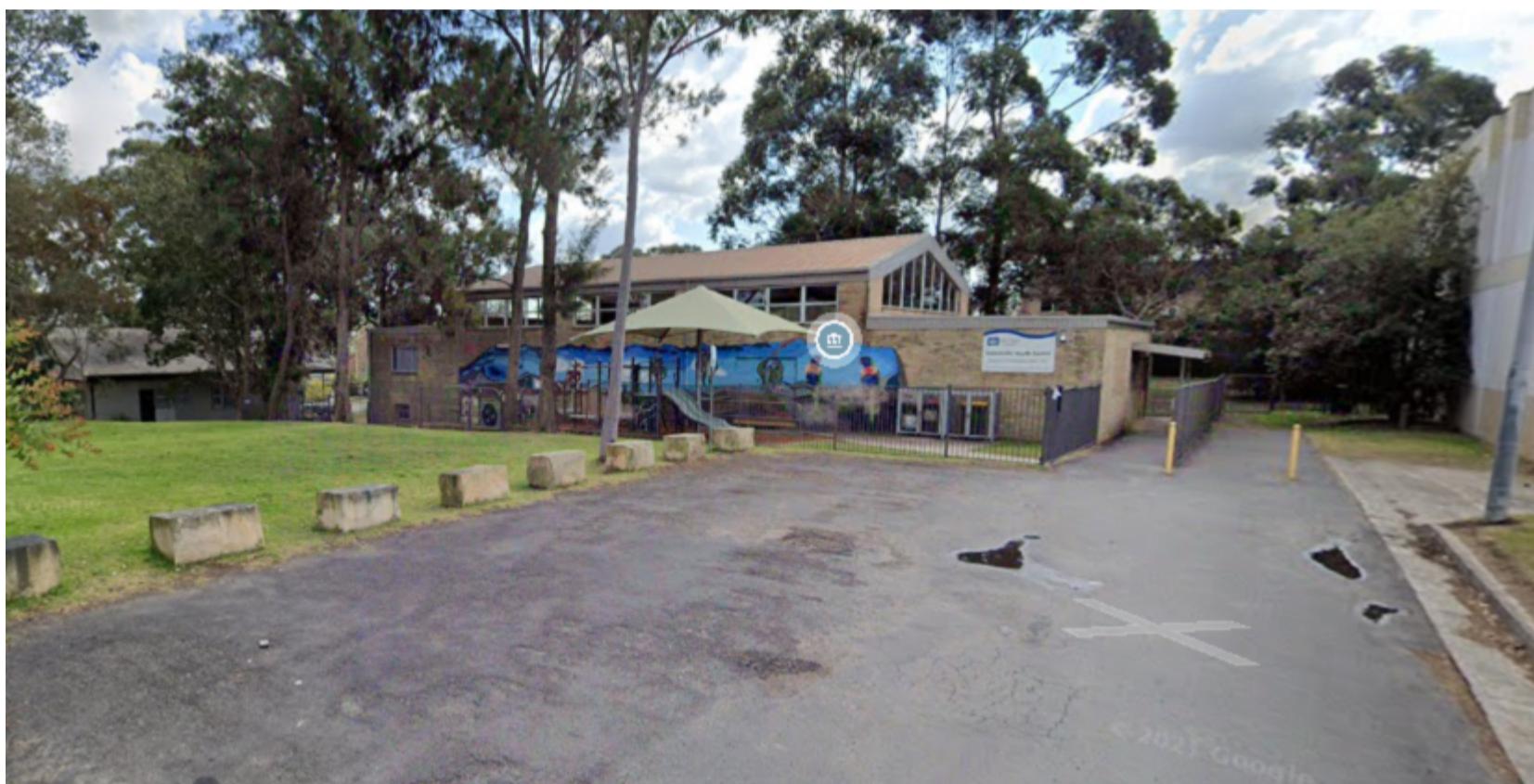
DA

This drawing is protected by copyright.

Documentation	Required information	Provided	
		Yes (✓)	No (x)
Site context and survey plan	Plan(s) of the existing site based on a survey drawing showing the features of the immediate site including:	✓	
	• boundaries, site dimensions, site area, north point	✓	
	• topography, showing relative levels and contours at 0.5 metre intervals for the site and across site boundaries where level changes exist, any unique natural features such as rock outcrops, watercourses, existing cut or fill, adjacent streets and sites	✓	
	• location and size of major trees on site and relative levels where relevant, on adjacent properties and street trees	✓	
	• location and use of existing buildings or built features on the site	✓	
	• location and important characteristics of adjacent public, communal and private open spaces	✓	
	• location and height of existing windows, balconies, walls and fences on adjacent properties facing the site, as well as parapet and ridge lines	✓	
	• pedestrian and vehicular access points, driveways and features such as service poles, bus stops, fire hydrants etc.	✓	
	• location of utility services, including easements and drainage	✓	
	• location of any other relevant features	✓	



01 PRE-DA REQUIREMENTS  
scale 1:-



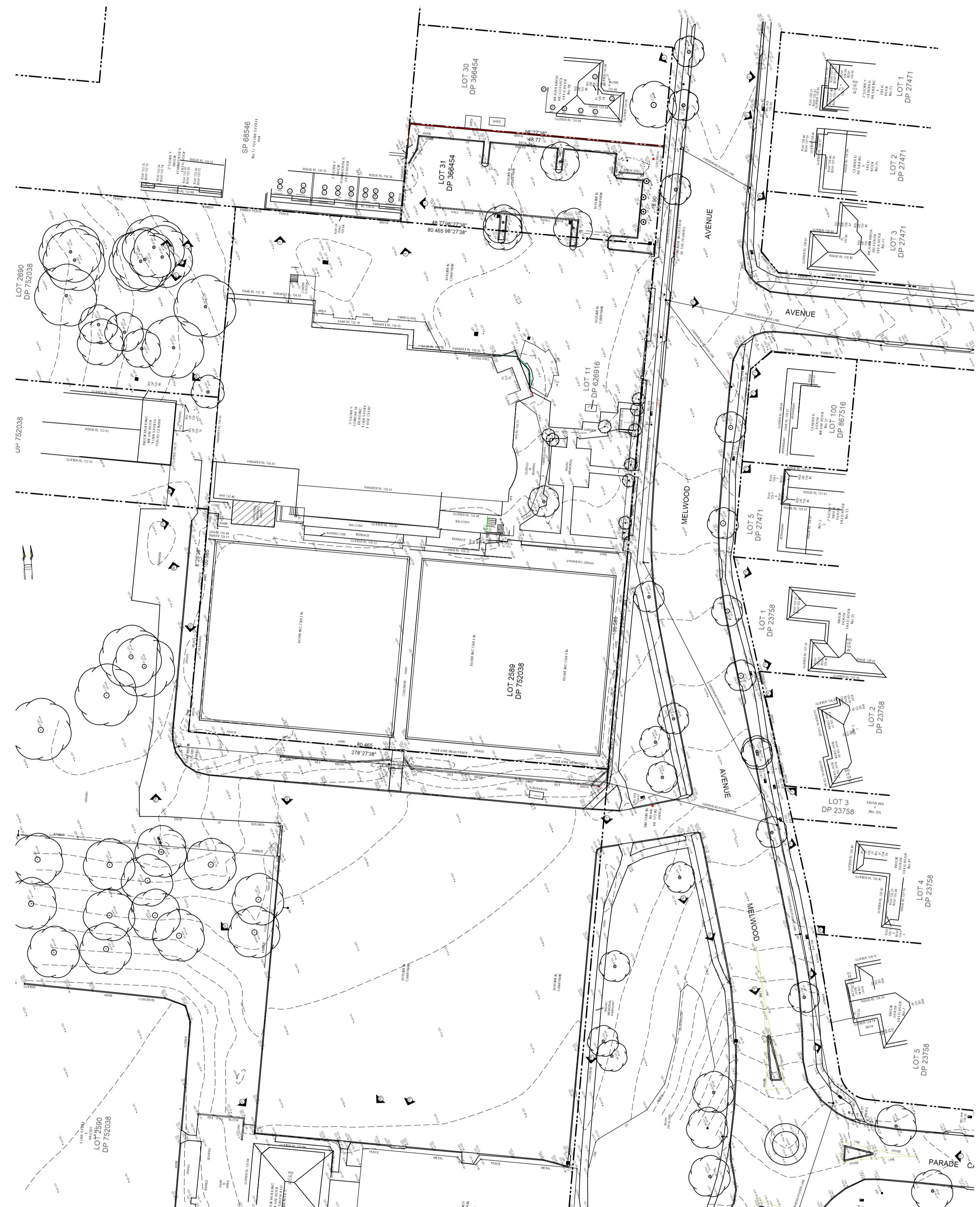
03 FORESTVILLE YOUTH CENTRE PHOTO  
scale 1:-



04 EXISTING RSL CLUB ENTRY PHOTO  
scale 1:-



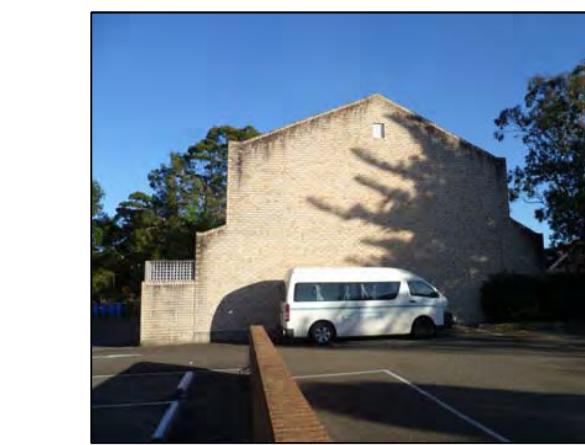
05 MELWOOD AVENUE PHOTO  
scale 1:-



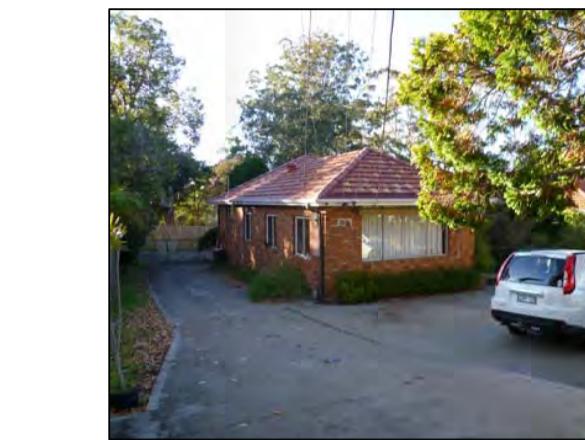
01 SITE SURVEY  
scale 1:500

DA

This drawing is protected by copyright.

PHOTOGRAPH LOCATION 1  
17-19 FORESTVILLE AVEPHOTOGRAPH LOCATION 2  
17-19 FORESTVILLE AVEPHOTOGRAPH LOCATION 3  
17-19 FORESTVILLE AVEPHOTOGRAPH LOCATION 4  
17-19 FORESTVILLE AVEPHOTOGRAPH LOCATION 5  
17-19 FORESTVILLE AVEPHOTOGRAPH LOCATION 6  
No.18 MELWOOD AVEPHOTOGRAPH LOCATION 7  
No.23 MELWOOD AVE

PHOTOGRAPH LOCATION 8

PHOTOGRAPH LOCATION 9  
No.27 MELWOOD AVEPHOTOGRAPH LOCATION 10  
INTERSECTION BUSHLAND AVEPHOTOGRAPH LOCATION 11  
No.31 MELWOOD AVEPHOTOGRAPH LOCATION 12  
No.31 MELWOOD AVEPHOTOGRAPH LOCATION 13  
No.33 MELWOOD AVEPHOTOGRAPH LOCATION 14  
No.35 MELWOOD AVEPHOTOGRAPH LOCATION 15  
No.35 MELWOOD AVEPHOTOGRAPH LOCATION 16  
No.37 MELWOOD AVEPHOTOGRAPH LOCATION 17  
No.37 MELWOOD AVEPHOTOGRAPH LOCATION 18  
No.41 MELWOOD AVEPHOTOGRAPH LOCATION 19  
No.41 MELWOOD AVEPHOTOGRAPH LOCATION 20  
No.2 CANNONS PARADEPHOTOGRAPH LOCATION 21  
No.2 CANNONS PARADE

PHOTOGRAPH LOCATION 22



PHOTOGRAPH LOCATION 23



PHOTOGRAPH LOCATION 24



PHOTOGRAPH LOCATION 25



PHOTOGRAPH LOCATION 26



PHOTOGRAPH LOCATION 27



PHOTOGRAPH LOCATION 28



PHOTOGRAPH LOCATION 29



PHOTOGRAPH LOCATION 30



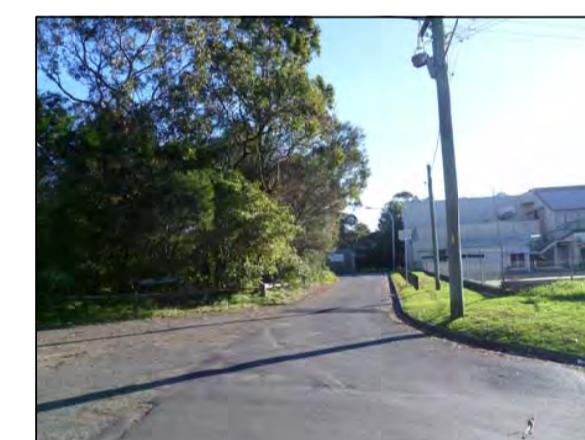
PHOTOGRAPH LOCATION 31



PHOTOGRAPH LOCATION 32



PHOTOGRAPH LOCATION 33



PHOTOGRAPH LOCATION 34



PHOTOGRAPH LOCATION 35



PHOTOGRAPH LOCATION 36



PHOTOGRAPH LOCATION 37



PHOTOGRAPH LOCATION 38



PHOTOGRAPH LOCATION 39



PHOTOGRAPH LOCATION 40

PHOTOGRAPH LOCATION 41  
FORESTVILLE YOUTH CENTREDA  
This drawing is protected by copyright.

Rev. No.	Date	Revision	By
A	16/11/2022	CLIENT MEETING	PJH
B	01/12/2023	CONCEPT UPDATE	PJH
C	12/04/2024	BS ADDED	PJH
D	30/08/2024 DA		PH





**SENIORS HOUSING**  
RESIDENTIAL FLAT BUILDING  
APARTMENT DESIGN GUIDE  
SENIORS HOUSING GUIDE 2023  
3.1 FLOOR TO FLOOR HEIGHT  
BOUNDARY SETBACKS 9 mtrs  
BUILDING SEPARATION 12mtrs  
BUILDING MAX SIZE 20m X 40m

EXISTING CLUB TO MAINTAIN  
TRADING WHILST NEW CLUB  
CONSTRUCTED

## SITE ANALYSIS

WINTER SUN

SUMMER SUN

EASILY ELOPED PORTION OF SITE

IONAL VIEWS

COLD WINTER WINDS

COLD WINTER WINDS

EXISTING BUILDING LINE  
RESIDENTIAL NEIGHBOURS

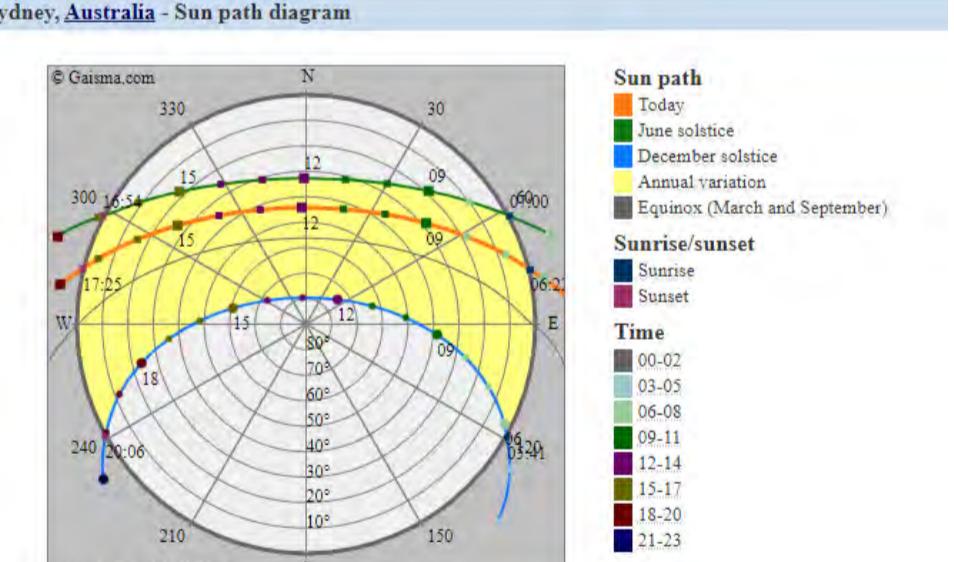
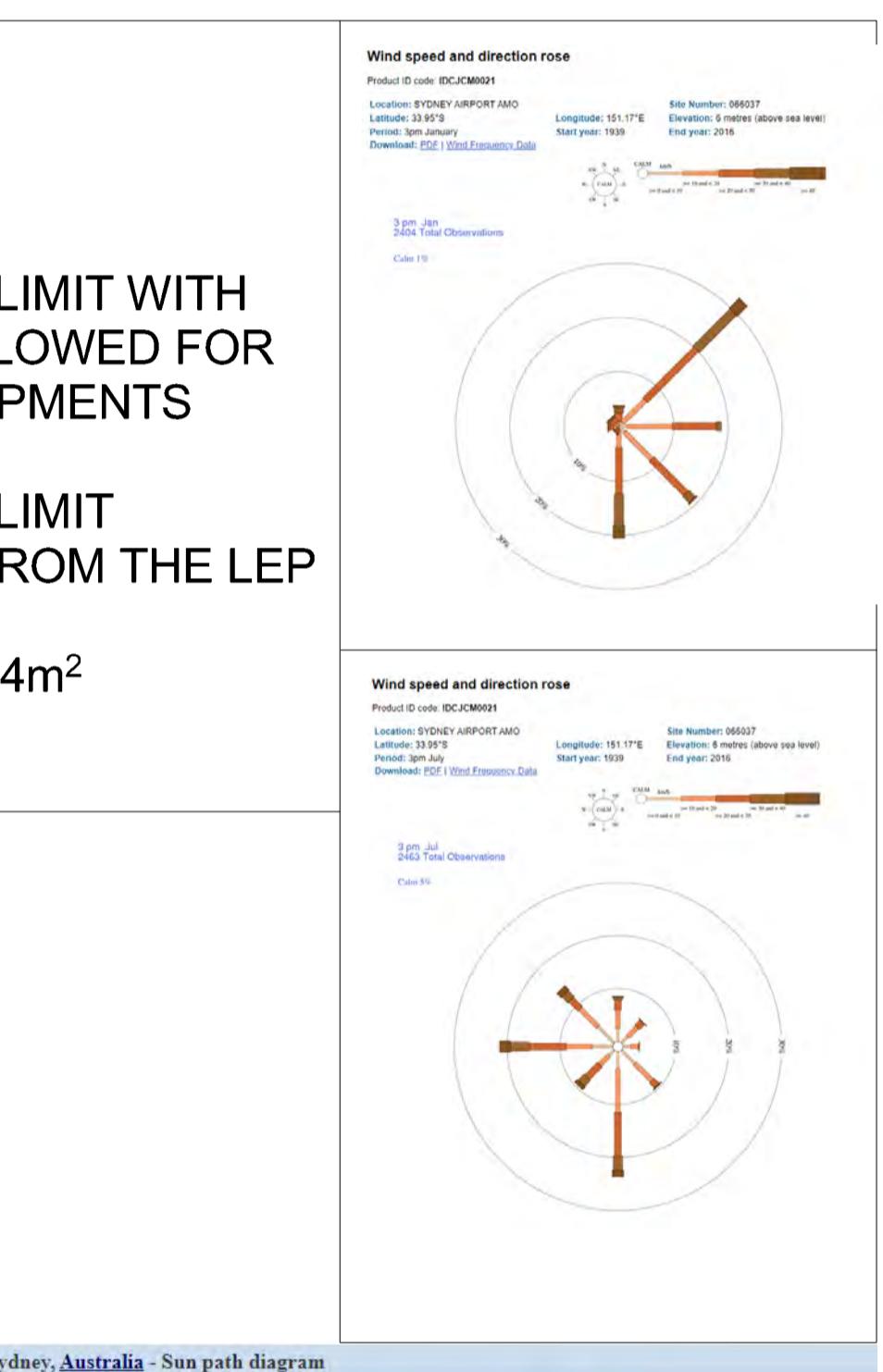
SPACE AVAILABLE FOR 3 X SENIORS  
BUILDINGS

## PLANNING

R 2 ZONE  
HOUSING SEPP  
9.5 MTR HEIGHT LIMIT WITH  
11.5MTR MAX ALLOWED FOR  
SERVICING EQUIPMENTS  
8.5 MTR HEIGHT LIMIT  
FOR THE CLUB FROM THE LEP  
SITE AREA = 9,014m<sup>2</sup>

Documentation	Required information	Provided	
		Yes (✓)	No (x)
Streetscape elevations and sections	Photographs or drawings of the site in relation to the streetscape and along both sides of any street that the development fronts, that show: <ul style="list-style-type: none"><li>overall height (storeys, metres) and important parapet/datum lines of adjacent buildings</li><li>patterns of building frontage, street setbacks and side setbacks</li><li>planned heights</li></ul>		
Analysis	Plan that synthesises and interprets the context, streetscape and site documentation into opportunities and constraints that generate design parameters, including the following information: <ul style="list-style-type: none"><li>orientation and any overshadowing of the site and adjoining properties by neighbouring structures (excludes vegetation). The winter sun path should also be shown between 9 am and 3 pm on 21 June</li><li>identification of prevailing wind</li><li>the geotechnical characteristics of the site and suitability of the proposed development</li><li>the public domain interface and street setback</li><li>relationship to and interface with adjacent properties, including side and rear setbacks</li><li>ventilation for the subject site and immediate neighbours</li><li>proposed building footprint location</li><li>retained and proposed significant trees and deep soil zones</li><li>proposed communal open space</li><li>proposed car park footprint and depth</li><li>proposed building entries</li><li>supporting written material - this should include technical advice from specialists involved in the development process including landscape architects, arborists, geotechnical engineers and/or contamination specialists where applicable</li></ul>	✓	

01 SITE ANALYSIS  
scale 1:500

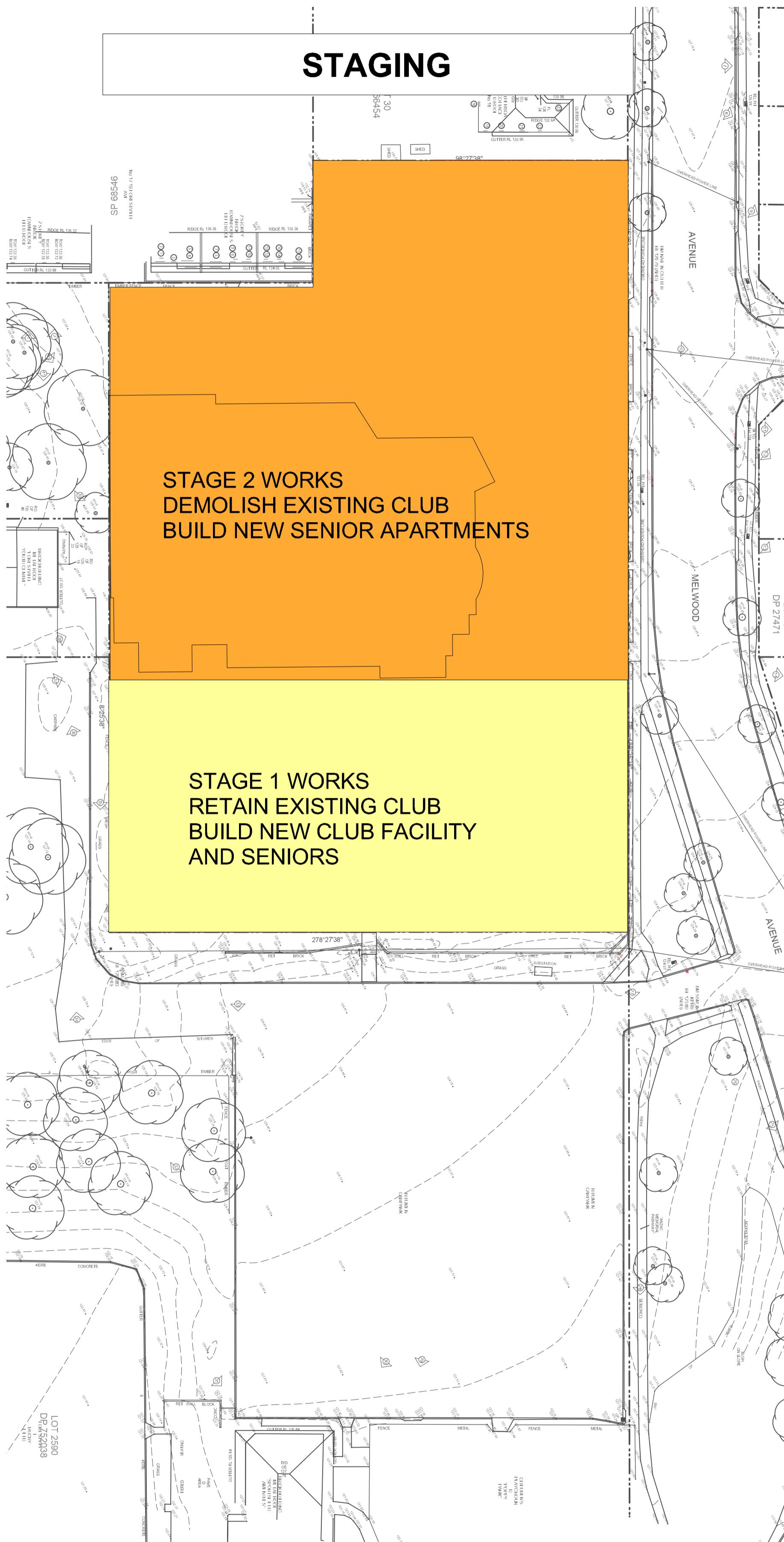


DRAWING  
SITE ANALYSIS  
Scale at A1 1:500  
Scale at A3 1:100  
Figured dimensions shall take precedence over scale. Contractors must verify all dimensions on job before commencing any work or making shop drawings.

MASTERPLAN SET  
DRAWN AL 20/04/2023 CHKD PH  
PROJECT # 22-0716 DA\_A\_050 SHEET # D  
REVISION #

DA

This drawing is protected by copyright.



# STAGING

# STAGE 2 WORKS

## DEMOLISH EXISTING CLUB

## BUILD NEW SENIOR APARTMENTS

**STAGE 1 WORKS  
RETAIN EXISTING CLUB  
BUILD NEW CLUB FACILITY  
AND SENIORS**

# BUILDING FORMS AND YIELDS

# 3 X SENIOR LIVING BUILDINGS OVER BASEMENT CP

# **NEW CLUB BUILDING / LEVELS OF SENIORS WITH BASEMENT CP**

Documentation	Required information	Provided	
		Yes (✓)	No (x)
<b>Streetscape elevations and sections</b>	<p>Photographs or drawings of the site in relation to the streetscape and along both sides of any street that the development fronts, that show:</p> <ul style="list-style-type: none"> <li>overall height (storeys, metres) and important parapet/datum lines of adjacent buildings</li> <li>patterns of building frontage, street setbacks and side setbacks</li> <li>planned heights</li> </ul>		
<b>Analysis</b>	<p>Plan that synthesises and interprets the context, streetscape and site documentation into opportunities and constraints that generate design parameters, including the following information:</p> <ul style="list-style-type: none"> <li>orientation and any overshadowing of the site and adjoining properties by neighbouring structures (excludes vegetation). The winter sun path should also be shown between 9 am and 3 pm on 21 June</li> <li>identification of prevailing wind</li> <li>the geotechnical characteristics of the site and suitability of the proposed development</li> <li>the public domain interface and street setback</li> <li>relationship to and interface with adjacent properties, including side and rear setbacks</li> <li>ventilation for the subject site and immediate neighbours</li> <li>proposed building footprint location</li> <li>retained and proposed significant trees and deep soil zones</li> <li>proposed communal open space</li> <li>proposed car park footprint and depth</li> <li>proposed building entries</li> <li>supporting written material - this should include technical advice from specialists involved in the development process including landscape architects, arborists, geotechnical engineers and/or contamination specialists where applicable</li> </ul>	✓	✓

DA

This drawing is protected by copyright.

 Quattro  
ARCHITECTURE

ACN 150 198 842 W: www.qarch.com.au

**Sydney** F: 61 2 9091 0190  
Suite 129, 117 Old Pittwater Road  
Brookvale NSW 2100  
Peter Hosking (Director) Registered Architect - 685

**Canberra** F: 61 2 6239 4044  
Unit 5, 71 Leichhardt Street  
Kingston ACT 2604  
Tim Zuber Registered Architect - 2384

Rev. No.	Date	Revision
A	16/11/2022	CLIENT MEETING
B	01/12/2023	CONCEPT UPDATE
C	12/04/2024	B5 ADDED
D	30/08/2024	DA

By

PJH  
PJH  
PJH  
PH

CLIENT  
**FORESTVILLE RSL**

PROJECT  
**CLUB REDEVELOPMENT**  
**22 MELWOOD AVE**  
**LOT 2589 & LOT 31**  
**DP752038 & DP 366454**

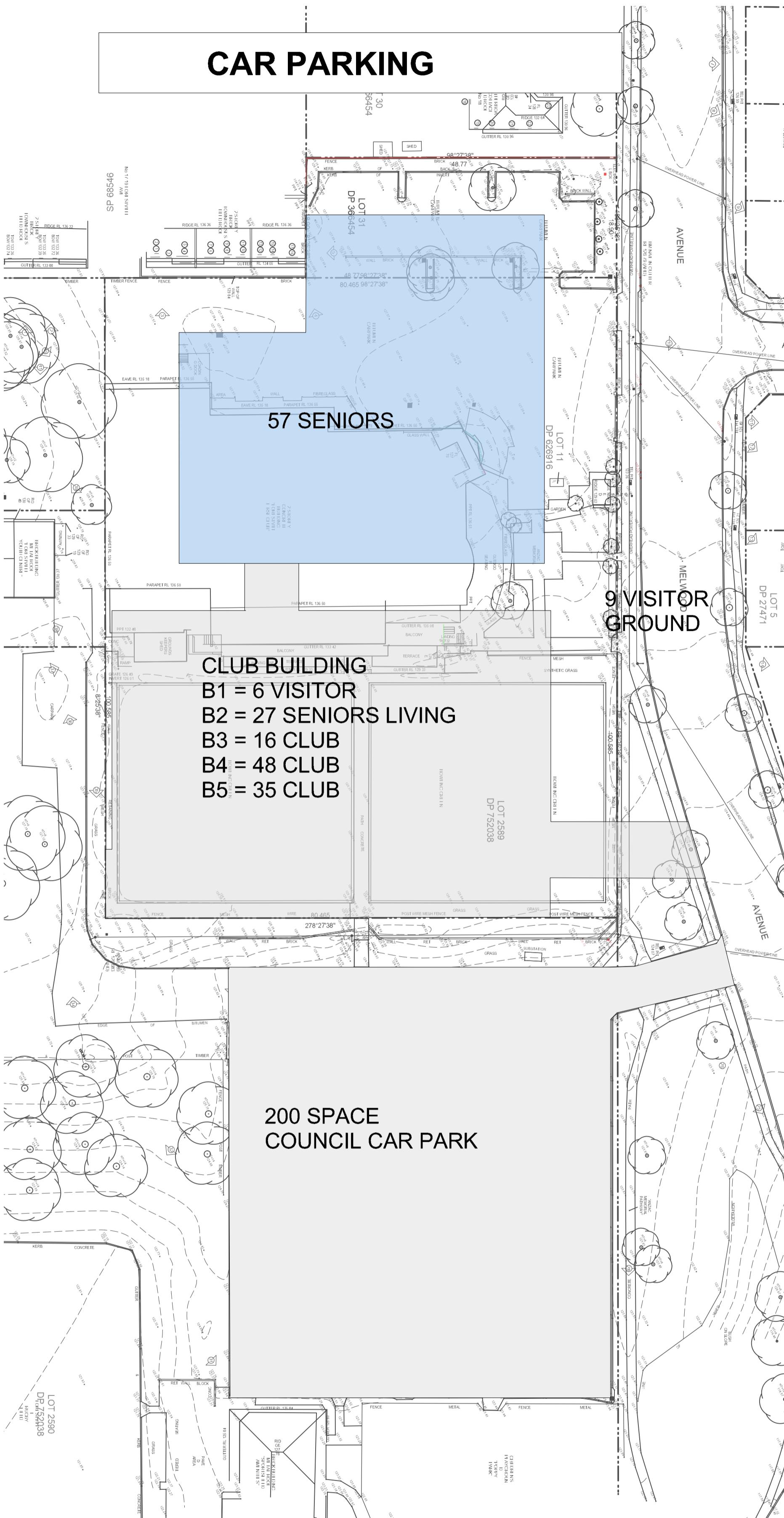


# DRAWING

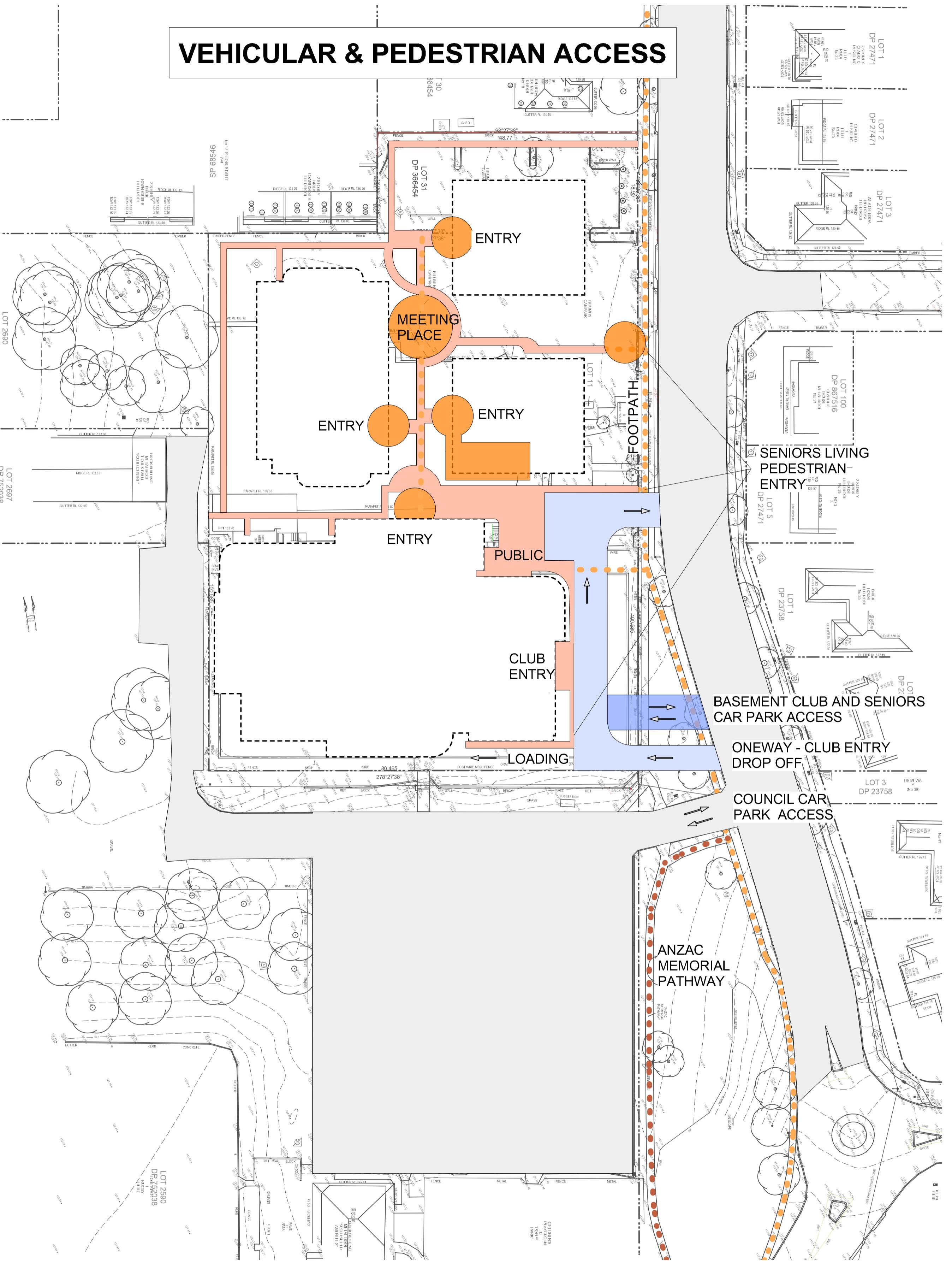
# SITE ANALYSIS

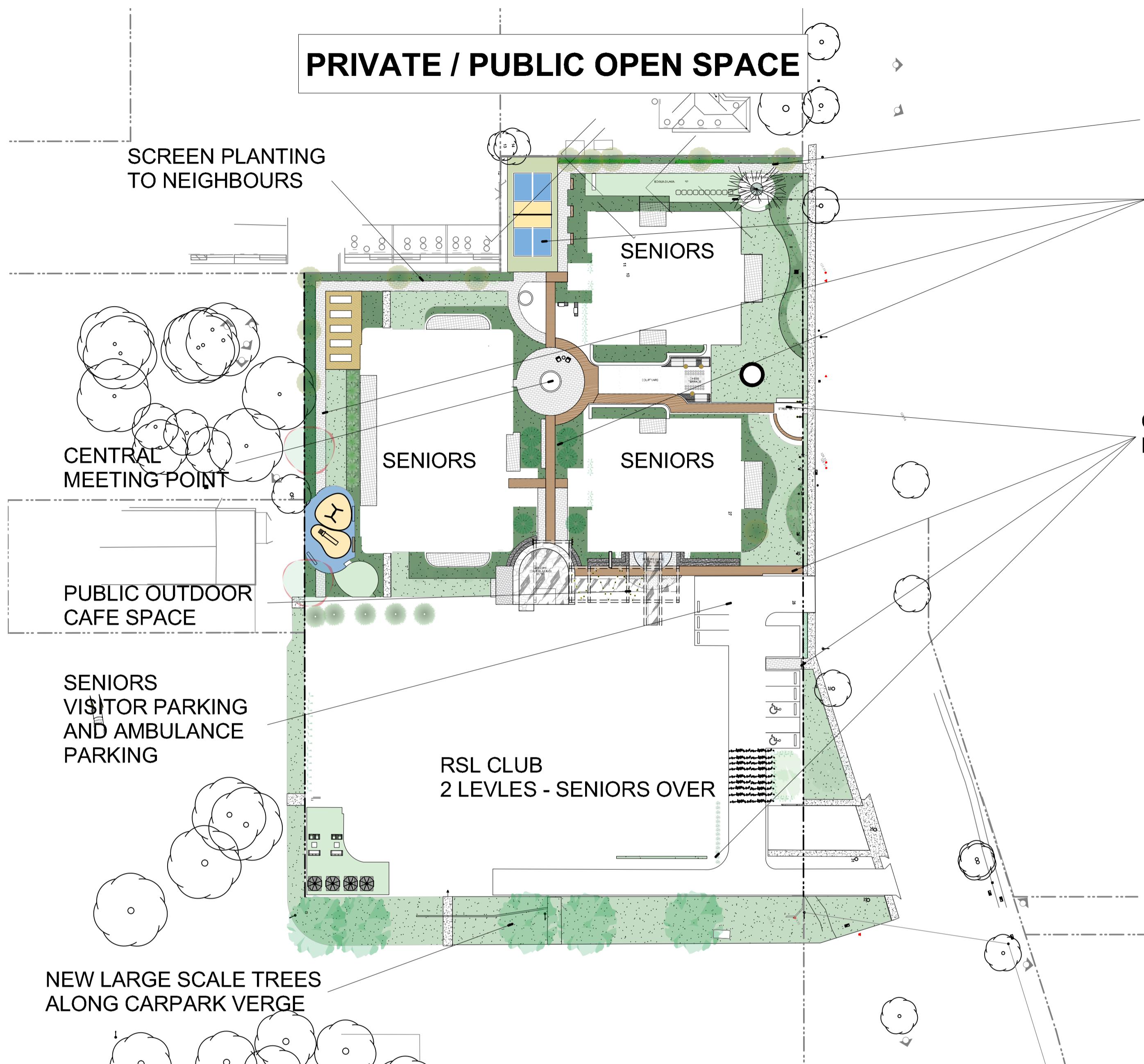
YOURS  
Scale at A1 1:500  
Scale at A3 1:1000  
0m      5      10      25      40  
**Figured dimensions shall take precedence over scale. Contractors must verify all dimensions on job before commencing work or making plans, drawings or**

MASTERPLAN SET			
WN	DATE	CHKD	
JECT #	SHEET #	REVISION	
-0716	DA A 051	D	



Documentation	Required information	Provided
		Yes (Y) No (N)
Streetscape elevations and sections	Photographs or drawings of the site in relation to the streetscape and along both sides of any street that the development fronts, that show: <ul style="list-style-type: none"><li>overall height (storeys, metres) and important parapel/datum lines of adjacent buildings</li><li>patterns of building frontage, street setbacks and side setbacks</li><li>planned heights</li></ul>	
Analysis	Plan that synthesises and interprets the context, streetscape and site documentation into opportunities and constraints that generate design parameters, including the following information: <ul style="list-style-type: none"><li>orientation and any overshadowing of the site and adjoining properties by neighbouring structures (excludes vegetation). The winter sun path should also be shown between 9 am and 3 pm on 21 June</li><li>identification of prevailing wind</li><li>the geotechnical characteristics of the site and suitability of the proposed development</li><li>the public domain interface and street setback</li><li>relationship to and interface with adjacent properties, including side and rear setbacks</li><li>ventilation for the subject site and immediate neighbours</li><li>proposed building footprint location</li><li>retained and proposed significant trees and deep soil zones</li><li>proposed communal open space</li><li>proposed car park footprint and depth</li><li>proposed building entries</li><li>supporting written material - this should include technical advice from specialists involved in the development process including landscape architects, arborists, geotechnical engineers and/or contamination specialists where applicable</li></ul>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>



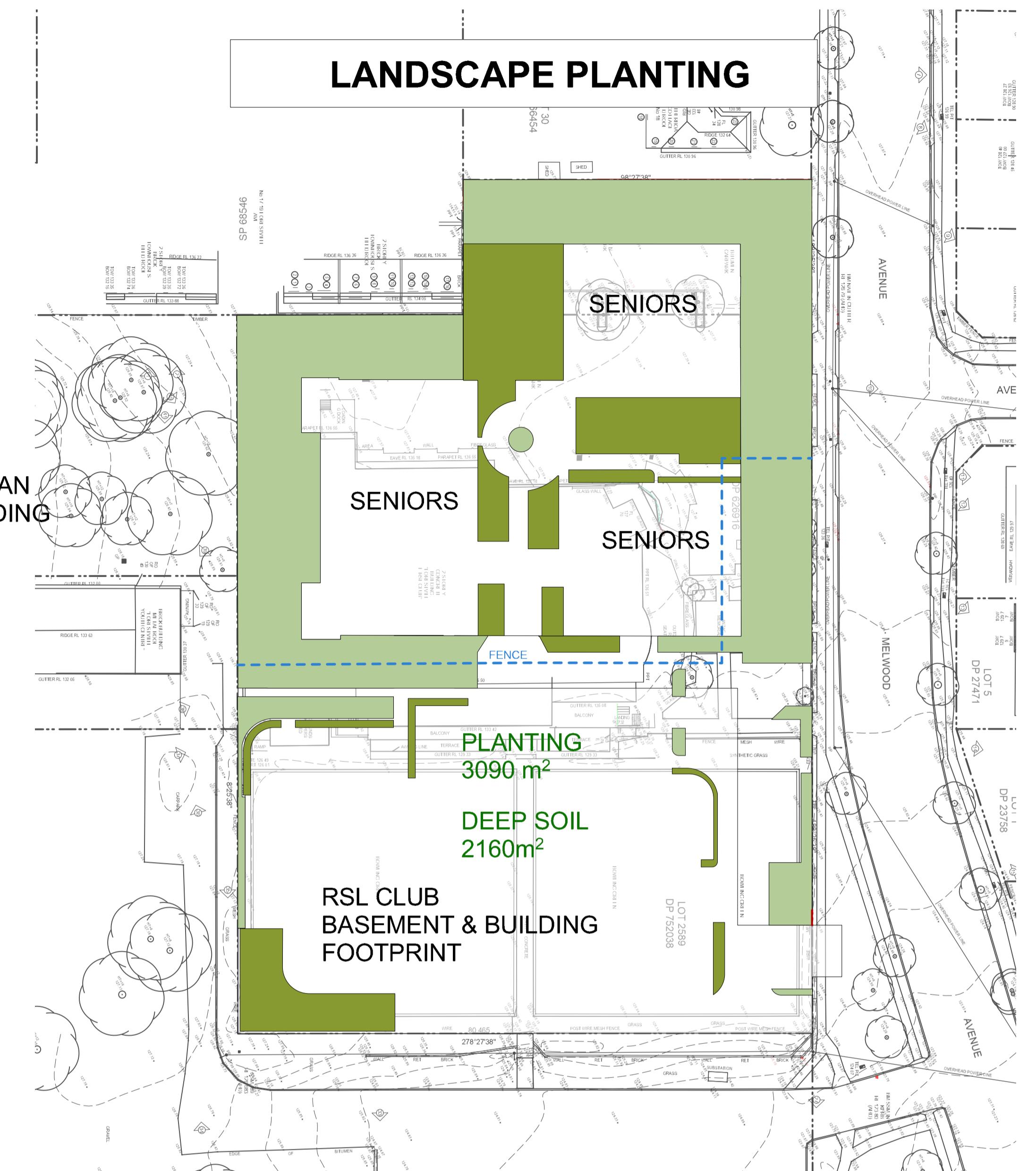


SCREEN PLANTING  
TO NEIGHBOURS

PRIVATE GARDENS  
WITH ACTIVITIES

CLEARLY DEFINED PEDESTRIAN  
ENTRY POINTS AND WAY FINDING

## LANDSCAPE PLANTING



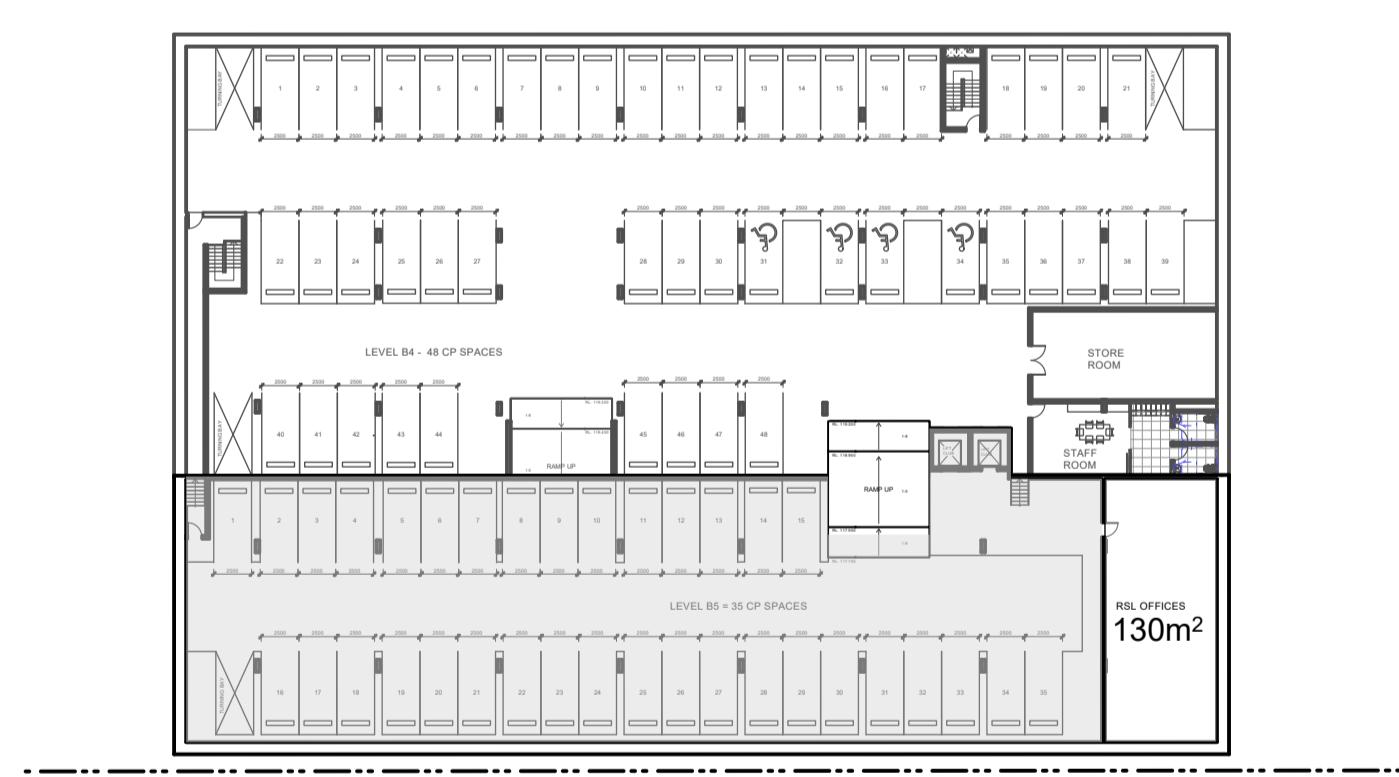
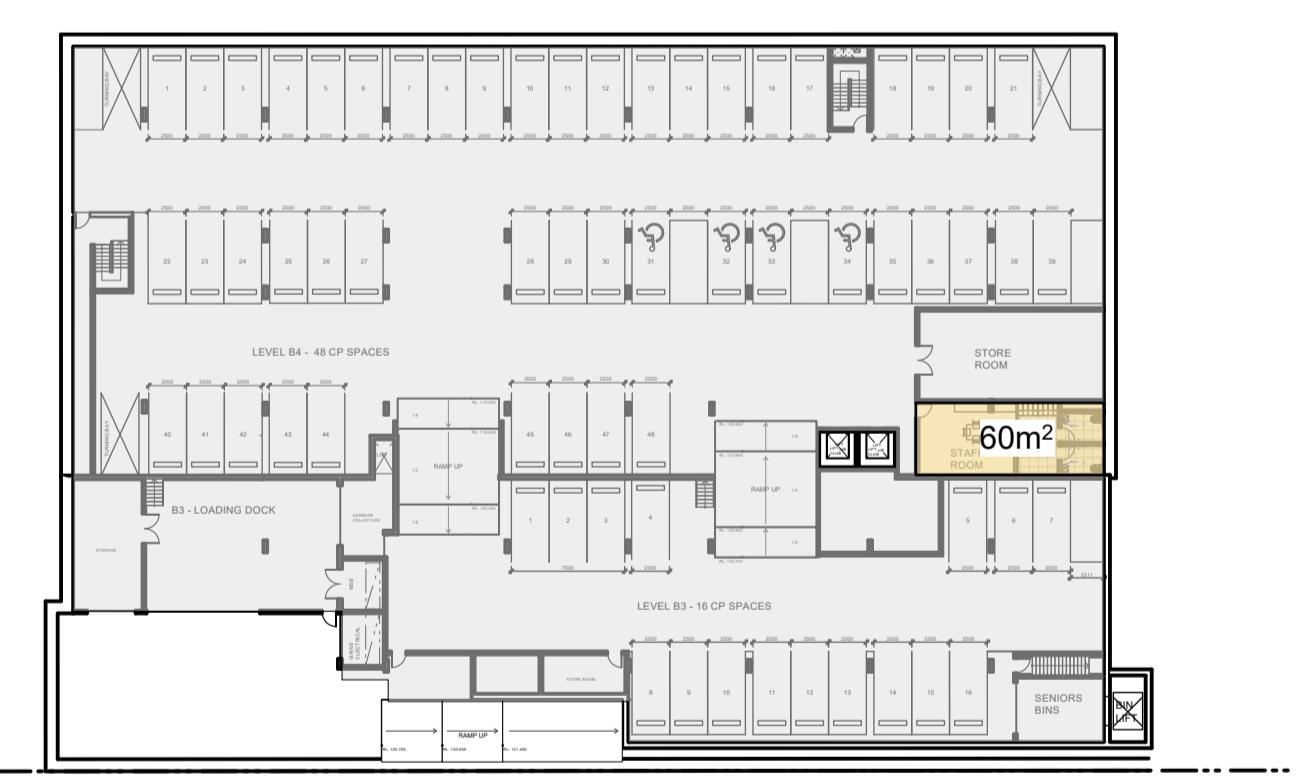
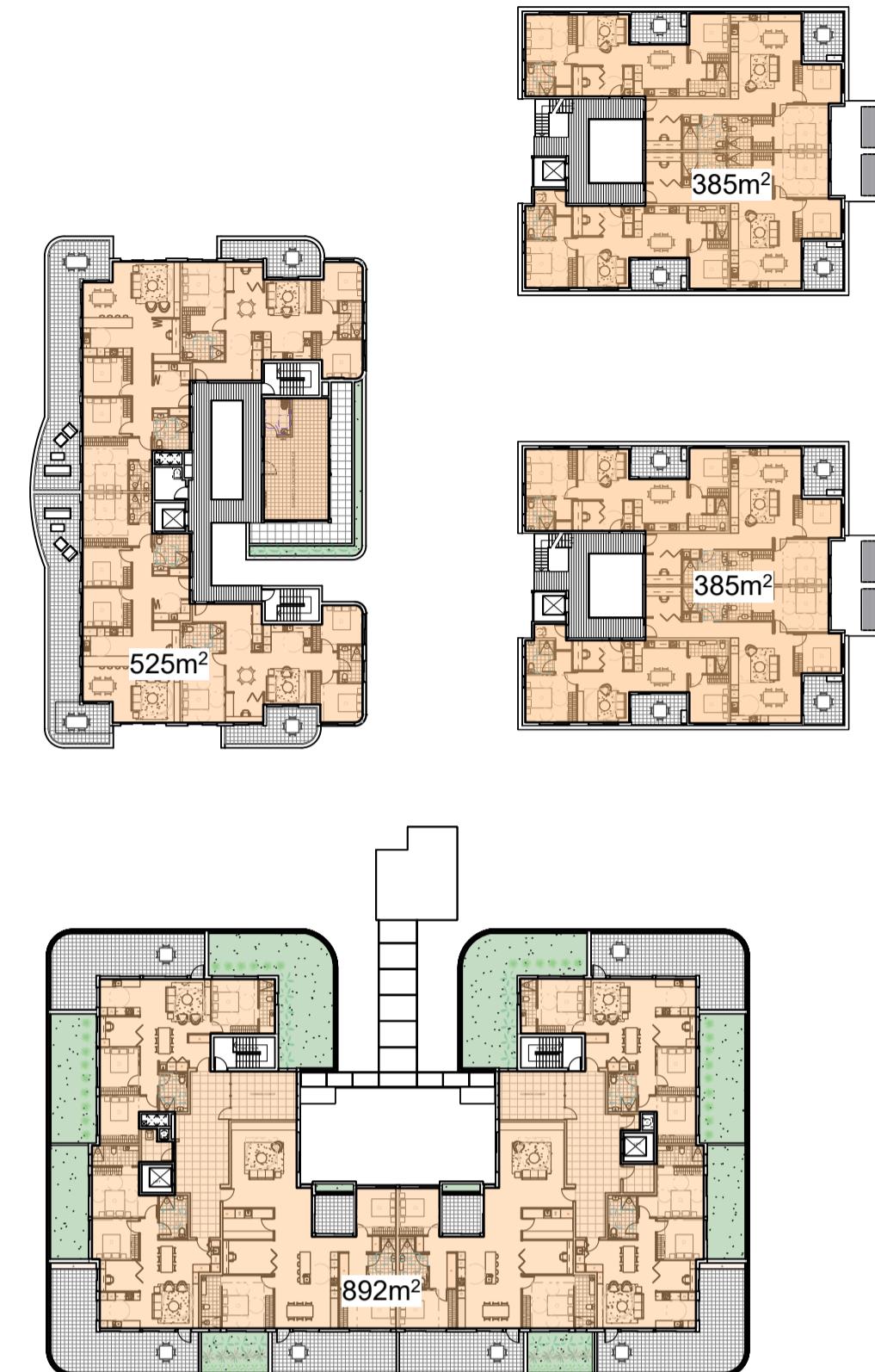
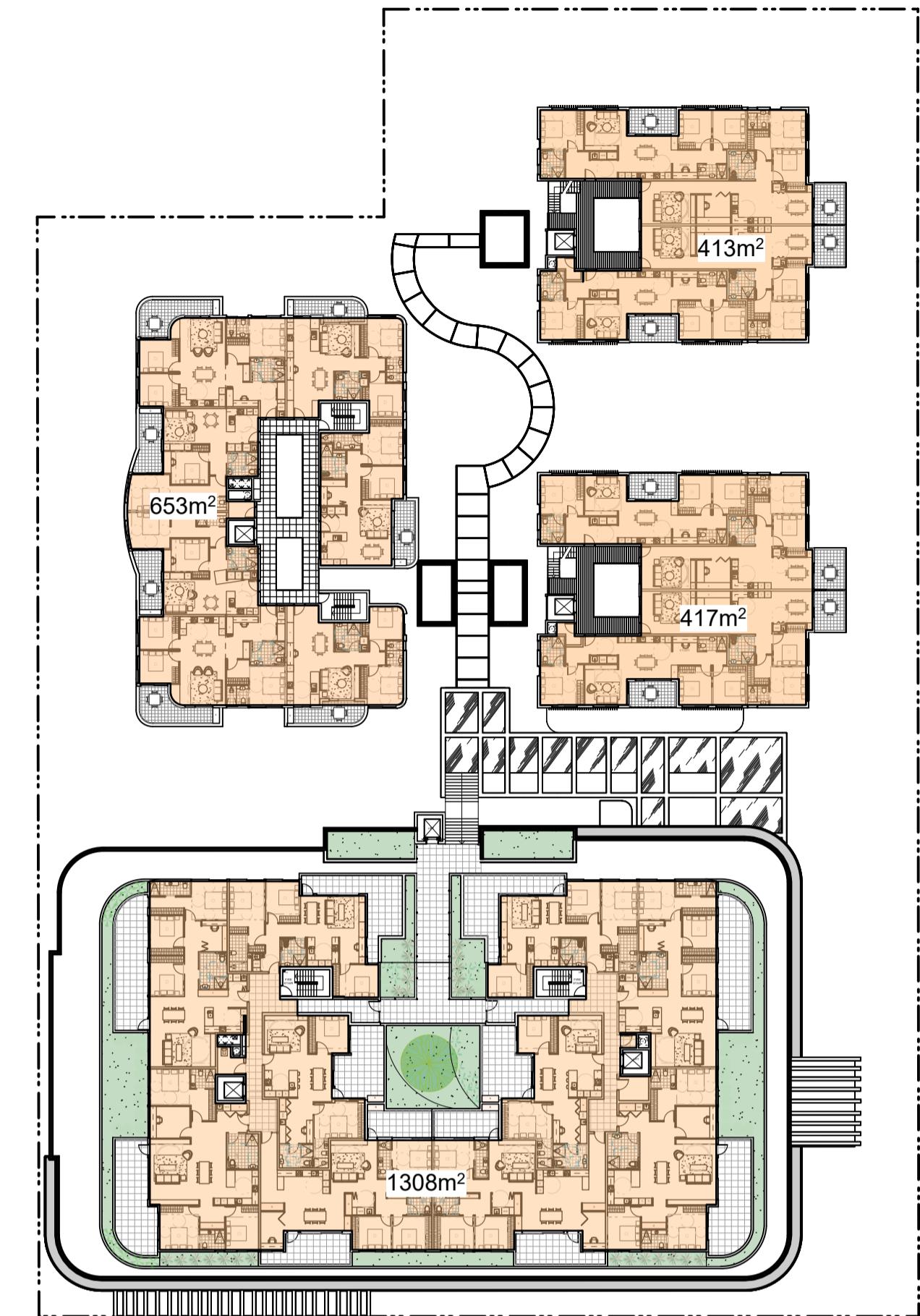
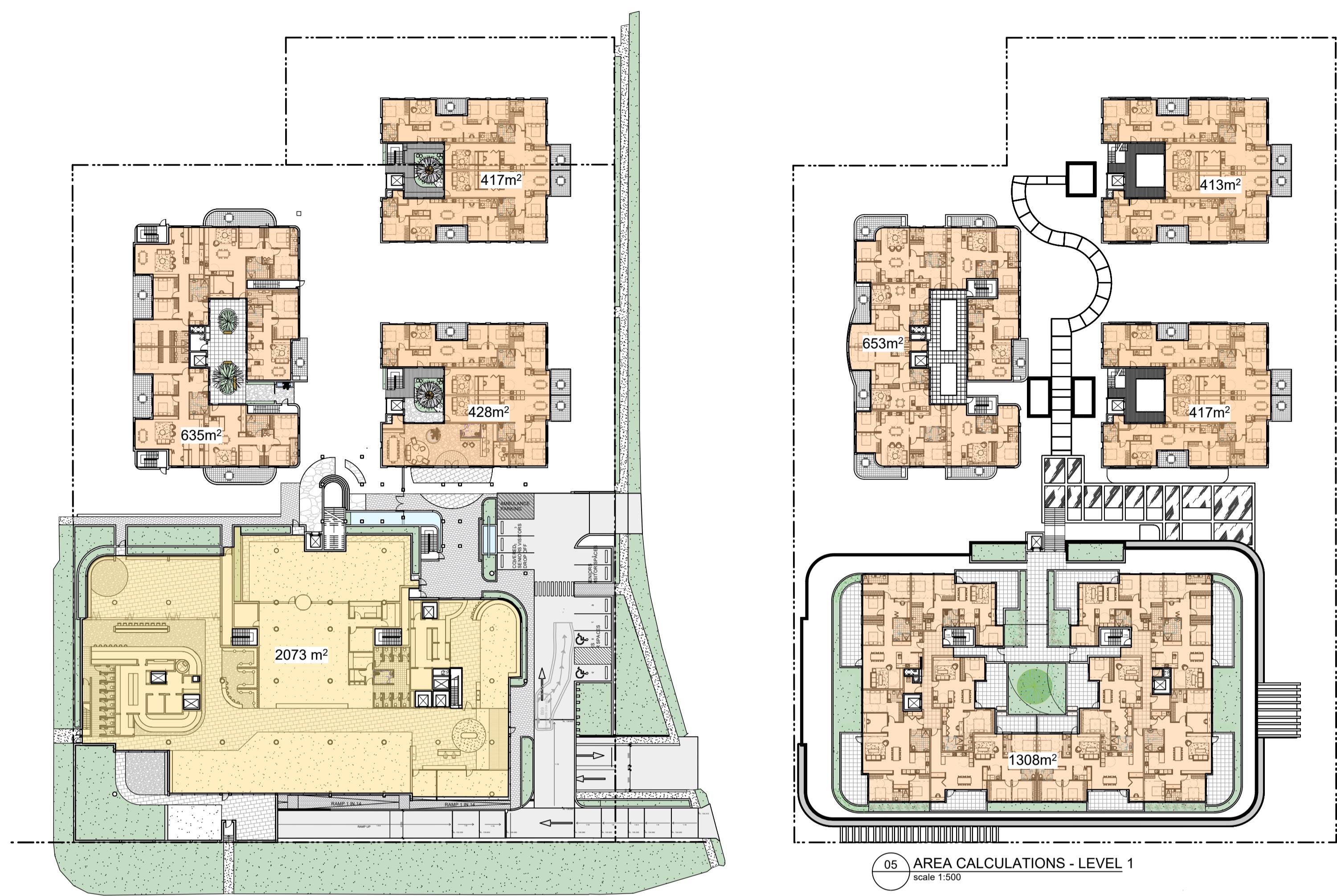
Documentation	Required information	Provided	
		Yes (+)	No (x)
Analysis	Plan that synthesises and interprets the context, streetscape and site documentation into opportunities and constraints that generate design parameters, including the following information:		
	• orientation and any overshadowing of the site and adjoining properties by neighbouring structures (excludes vegetation). The winter sun path should also be shown between 9 am and 3 pm on 21 June	+/-	
	• identification of prevailing wind	-/-	
	• the geotechnical characteristics of the site and suitability of the proposed development	-/-	
	• the public domain interface and street setback	-/-	
	• relationship to and interface with adjacent properties, including side and rear setbacks	-/-	
	• ventilation for the subject site and immediate neighbour	-/-	
	• proposed building footprint location	-/-	
	• retained and proposed significant trees and deep soil zones	-/-	
	• proposed communal open space	-/-	
	• proposed car park footprint and depth	-/-	
	• proposed building entries	-/-	
	• supporting written material - this should include technical advice from specialists involved in the development process including landscape architects, arborists, geotechnical engineers and/or contamination specialists where applicable	-/-	✓

DA

This drawing is protected by copyright.



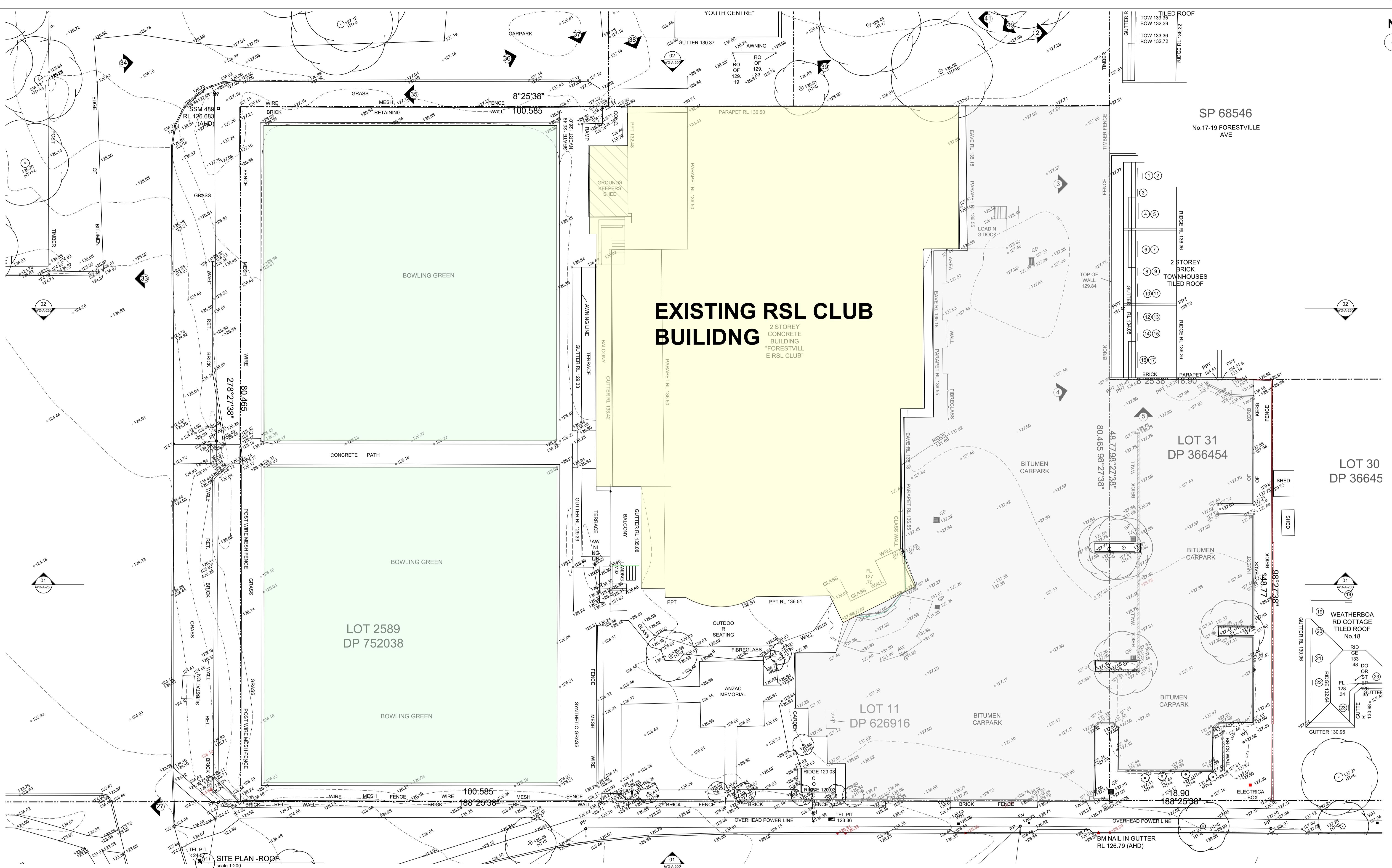
N



Forestville RSL - Building AREAS	GFA	FSR
SITE AREA	9014	
SENIOR TOTAL GFA	6745	0.75:1
CLUB AREA GFA	2263	0.25:1
TOTAL	9008	1:1
ClubBuilding	GFA	
B 5	130	
B3&4	60	
B1&2	685	
G	2073	
	2263	
Retirement Living - Club	GFA	
B1	51	
1	1308	
2	892	
	2251	
Retirement Living - Building 1 - GFA	GFA	
B1	232	
G	428	
1	417	
2	385	
	1462	
Retirement Living - Building 2	GFA	
G	417	
1	417	
2	385	
	1219	
Retirement Living - Building 3	GFA	
G	635	
1	653	
2	525	
	1813	

DA

This drawing is protected by copyright.





N

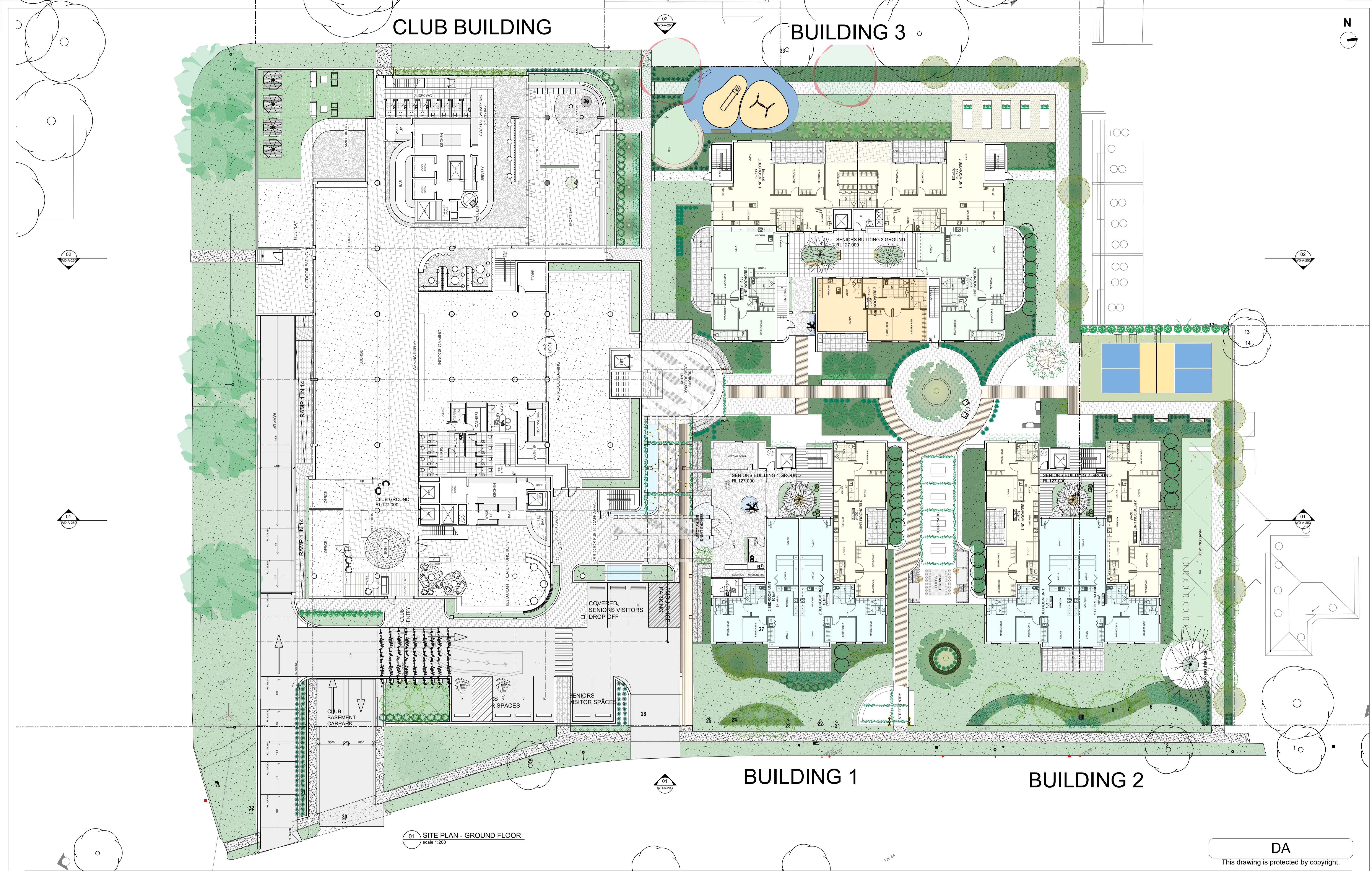
DA

This drawing is protected by copyright.



N







Quattro  
ARCHITECTURE

ACN 150 198 842 W: www.qarch.com.au

**Sydney** F: 61 2 9091 0190  
Suite 129, 117 Old Pittwater Road  
Brookvale NSW 2100  
Peter Hosking (Director) Registered Architect - 6854

**Canberra** F: 61 2 6239 4044  
Unit 5, 71 Leichhardt Street  
Kingston ACT 2604  
Tim Zuber Registered Architect - 2384

Rev. No.	Date	Revision
A	16/11/2022	CLIENT MEETING
B	01/12/2023	CONCEPT UPDATE
C	12/04/2024	B5 ADDED
D	30/08/2024	DA

By PJH PJH PJH PH

CLIENT FORESTVILLE RSL

PROJECT CLUB REDEVELOPMENT  
22 MELWOOD AVE  
LOT 2589 & LOT 31  
DP752038 & DP 366454



DRAWING  
**SITE PLAN - GROUND**

## DRAWING

## SITE PLAN - GROUND

## SITE PLAN - GROUND

Y

no

Scale at A1 1:200

Scale at A3 1:400  
0m 2.5 5 10

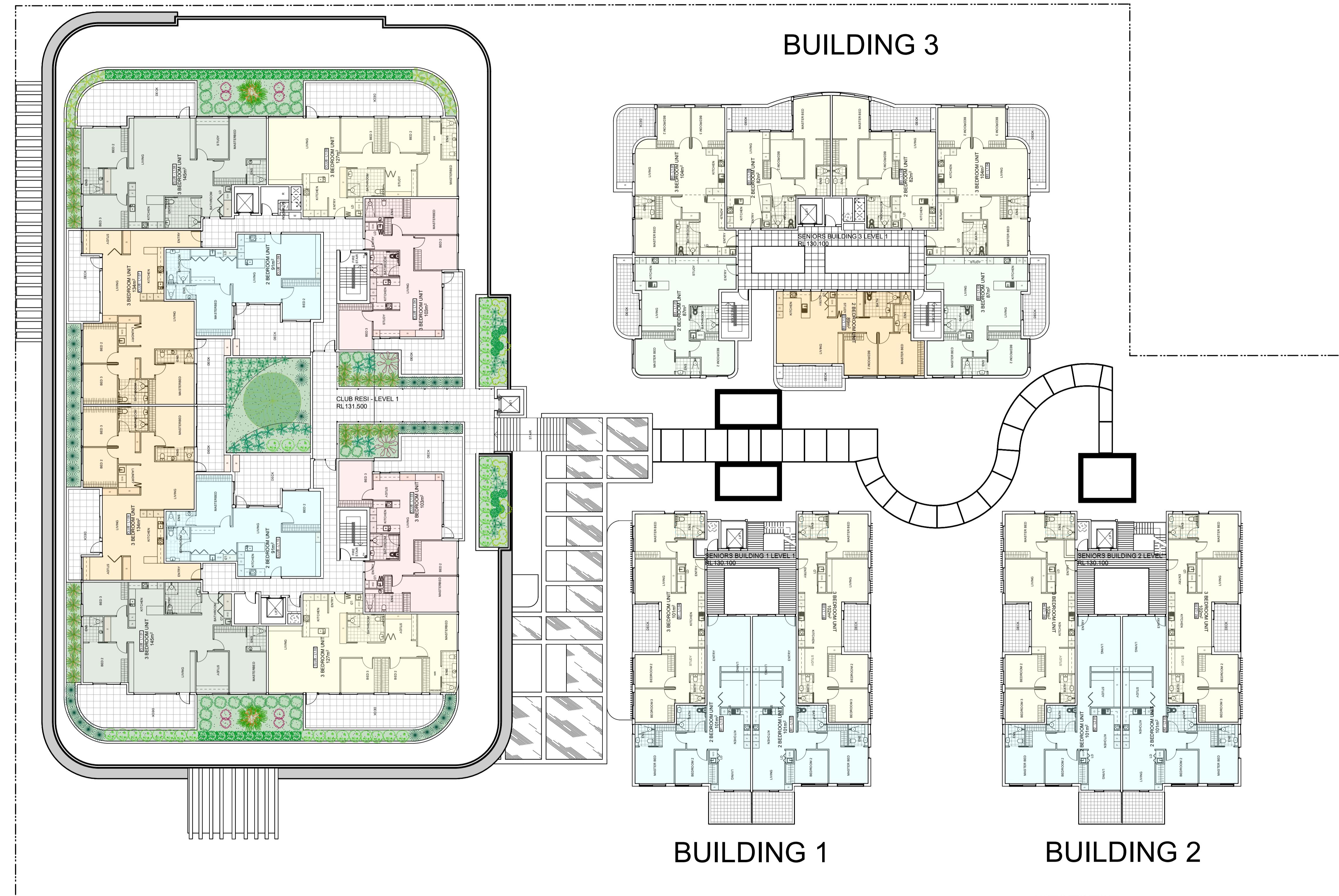
Figured dimensions shall take precedence over

all dimensions on job before commencing any work.

DATE	CHKD
20/04/2023	PH
SHEET #	REVISION #
'16 DA_A_100	D

N

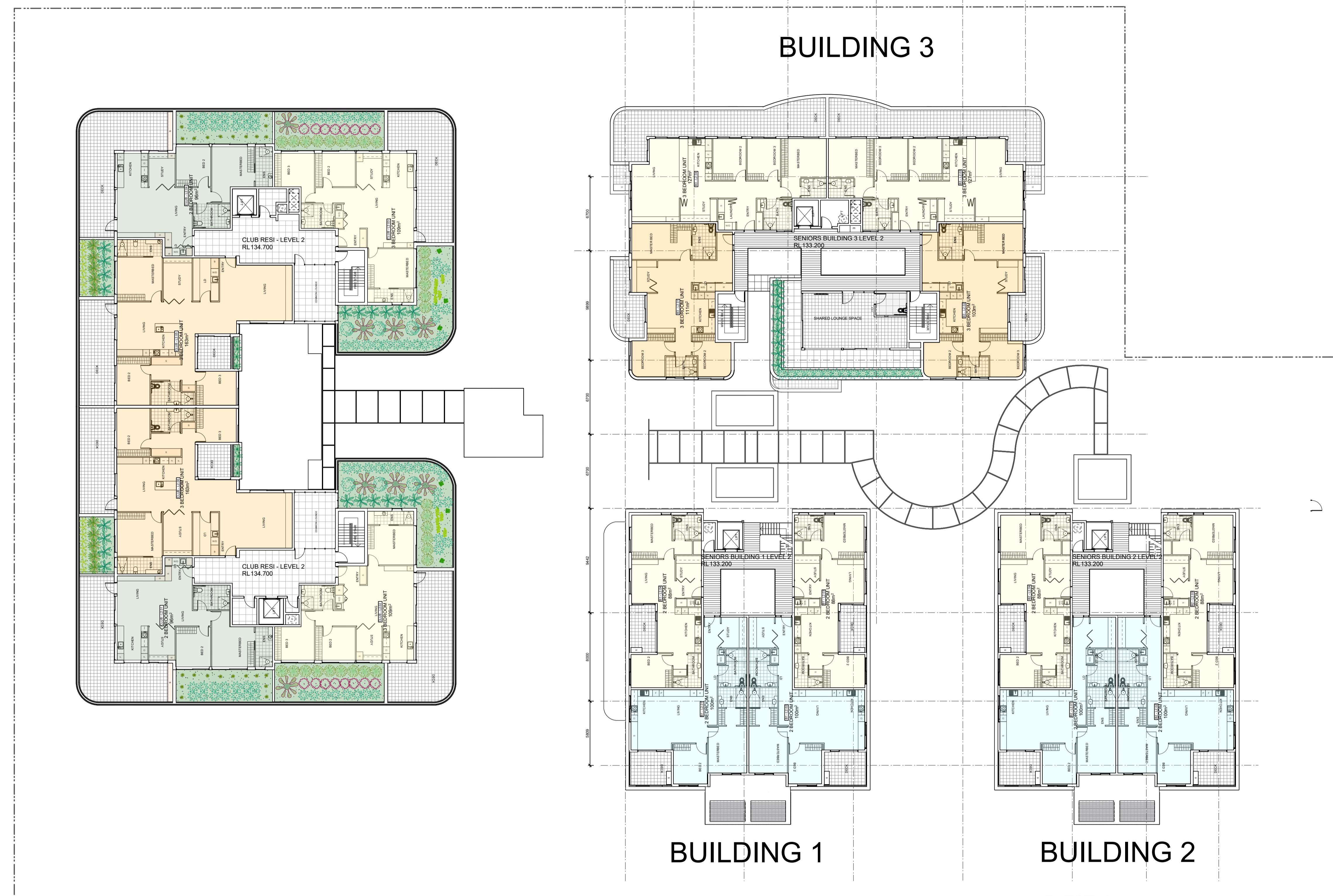
# CLUB BUILDING



01 SITE PLAN - LEVEL 1  
scale 1:200

N

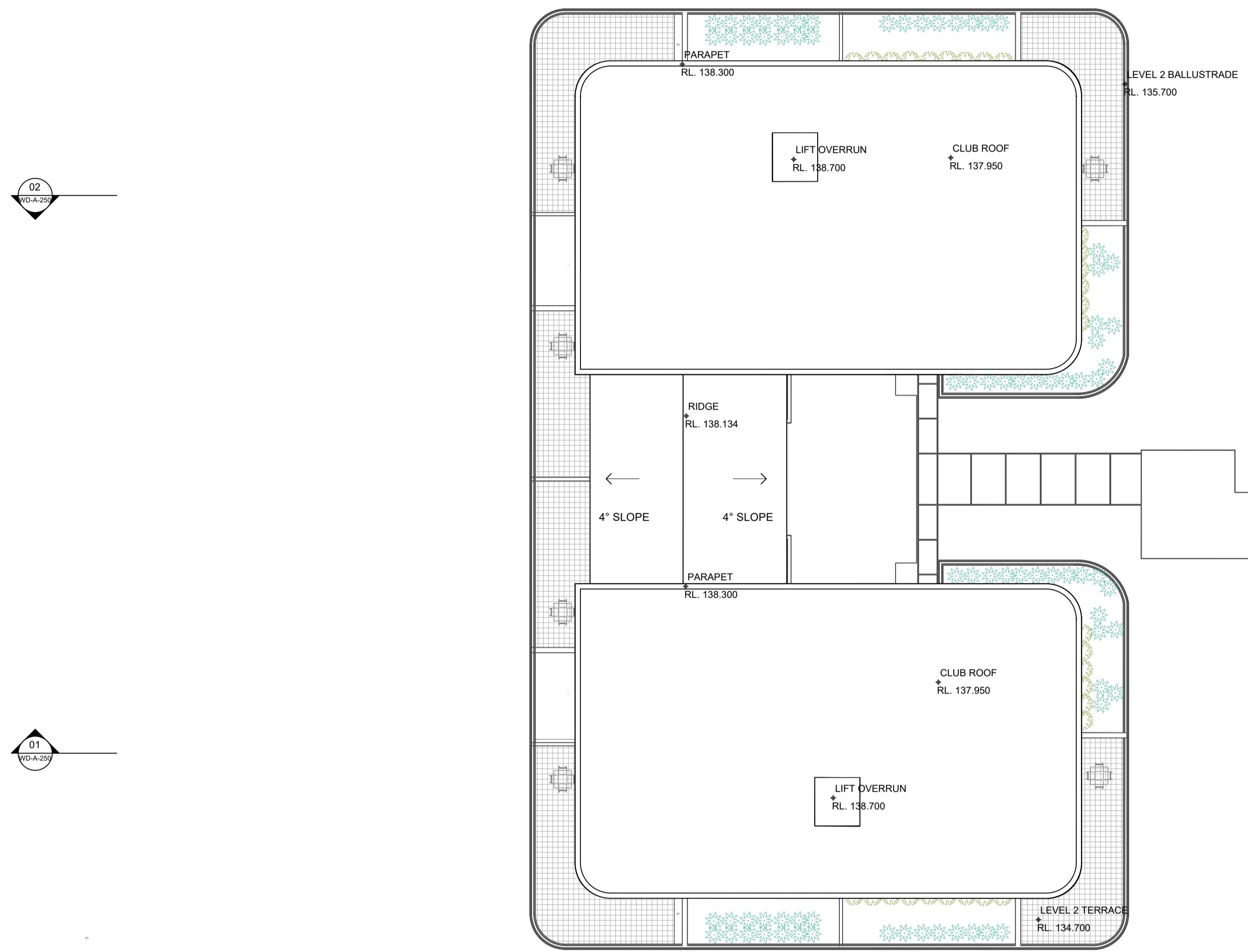
# CLUB BUILDING



01 SITE PLAN - LEVEL 2  
scale 1:200



# CLUB BUILDING



01 SITE PLAN - ROOF  
scale 1:200



**Quattro**  
ARCHITECTURE

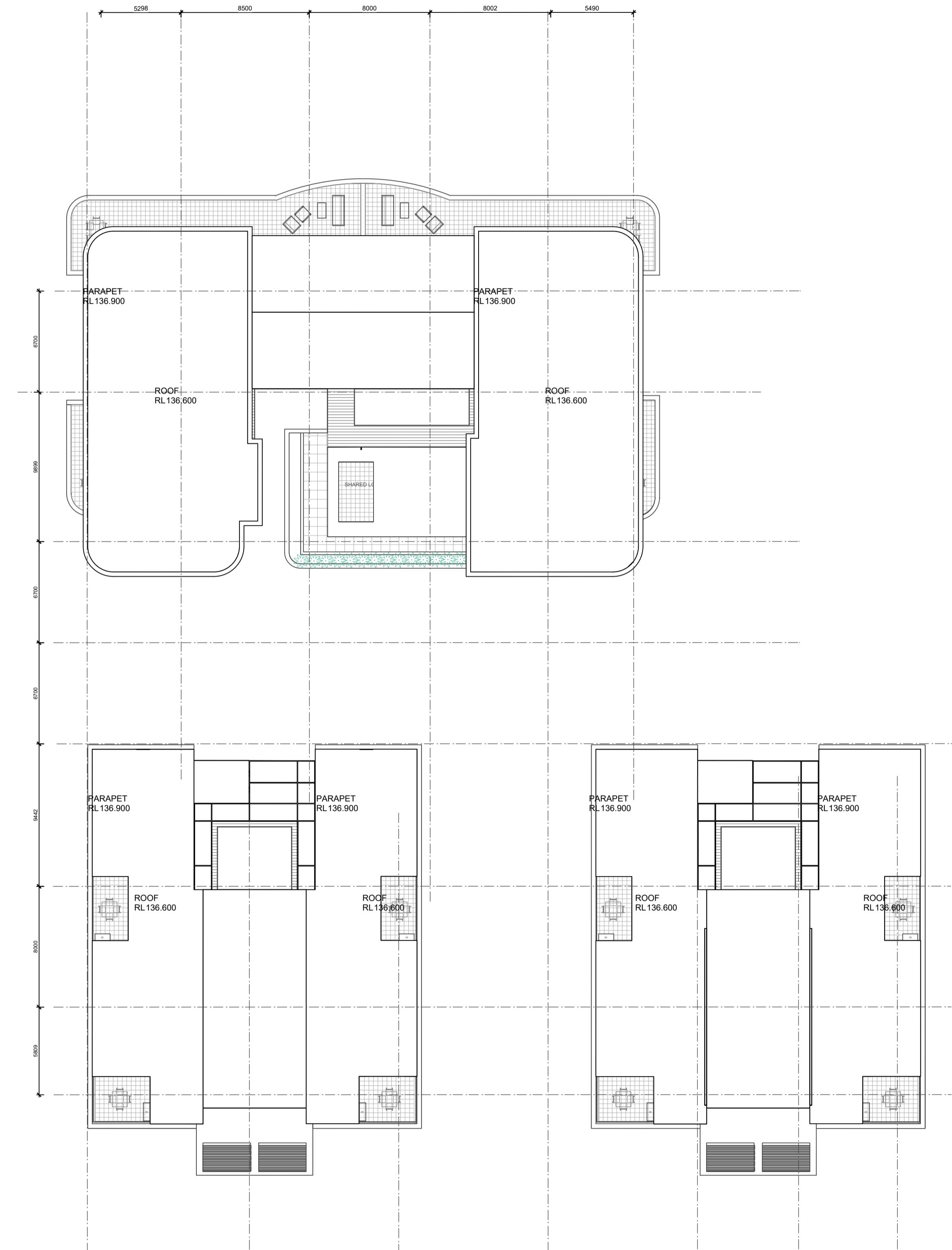
**ACN** 150 198 842    **W:** [www.qarch.com.au](http://www.qarch.com.au)

**Sydney** F: 61 2 9091 0190  
Suite 129, 117 Old Pittwater Road  
Brookvale NSW 2100  
Peter Hosking (Director) Registered Architect - 6854

**Canberra** F: 61 2 6239 404  
Unit 5, 71 Leichhardt Street  
Kingston ACT 2604  
Tim Zuber Registered Architect - 2384



# BUILDING 3



# BUILDING 1

# BUILDING 2

DA

This drawing is protected by copyright.

Rev. No.	Date	Revision
A	16/11/2022	CLIENT MEETING
B	01/12/2023	CONCEPT UPDATE
C	12/04/2024	B5 ADDED
D	30/08/2024	DA

**By**

---

PJH  
PJH  
PJH  
PH

**CLIENT**

**FORESTVILLE RSL**

**PROJECT**

**CLUB REDEVELOPMENT**

**22 MELWOOD AVE**

**LOT 2589 & LOT 31**

**DP752038 & DP 366454**

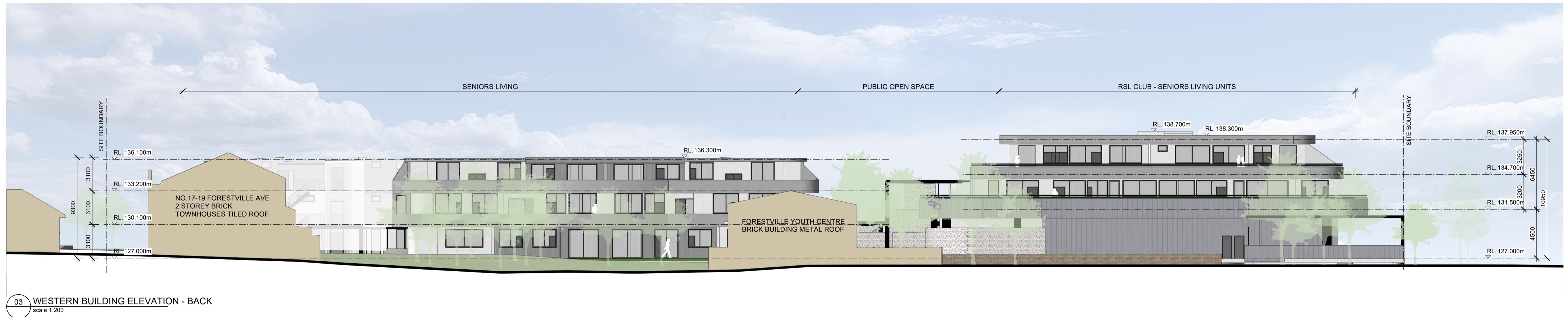
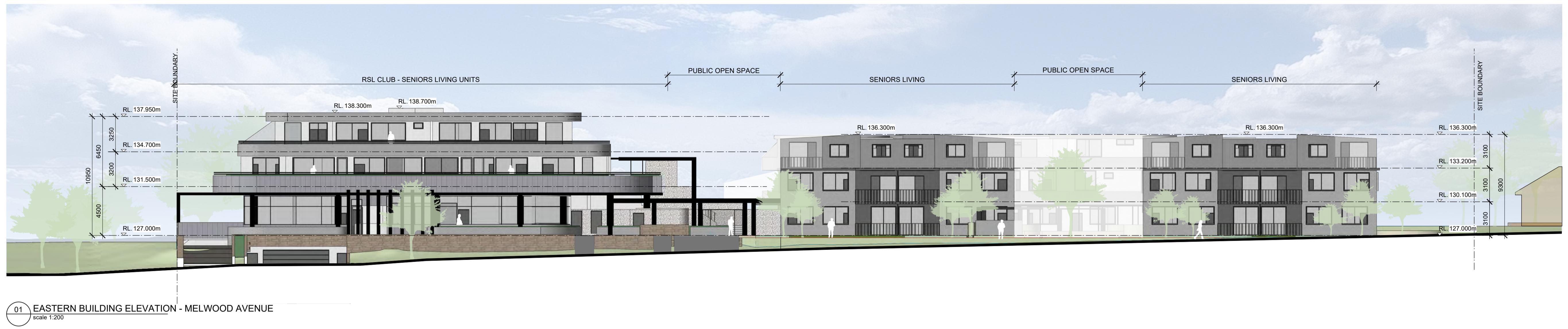


DRAWING  
**SITE PLAN - ROOF**

Scale at A1 1:200  
Scale at A3 1:400  
0m 2.5 5 10 15 16

Figured dimensions shall take precedence over scale. Contractors must verify all dimensions on job before commencing any work or making shop drawings.

DRAWN	DATE	CHKD
AL	20/04/2023	PH
PROJECT #	SHEET #	REVISION
<b>22-0716</b>	<b>DA A 103</b>	<b>D</b>



05 PRE-DA CHECKLIST  
scale 1:1

Documentation	Required information	Provided	
		Yes (✓)	No (x)
Streetscape elevations and sections	Photographs or drawings of the site in relation to the streetscape and along both sides of any street that the development fronts, that show: <ul style="list-style-type: none"><li>• overall height (storeys, metres) and important parapet/datum lines of adjacent buildings</li><li>• patterns of building frontage, street setbacks and side setbacks</li><li>• planned heights</li></ul>	✓ ✓ ✓	

DA

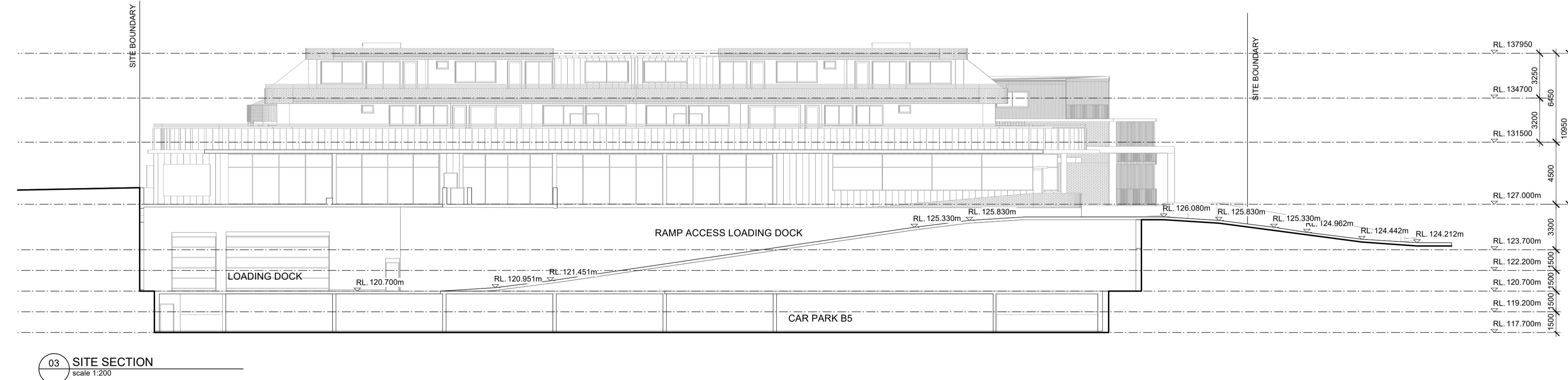
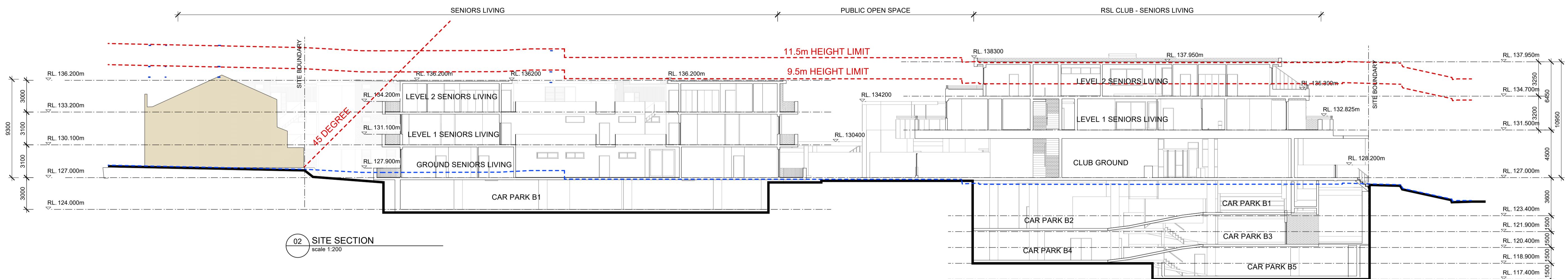
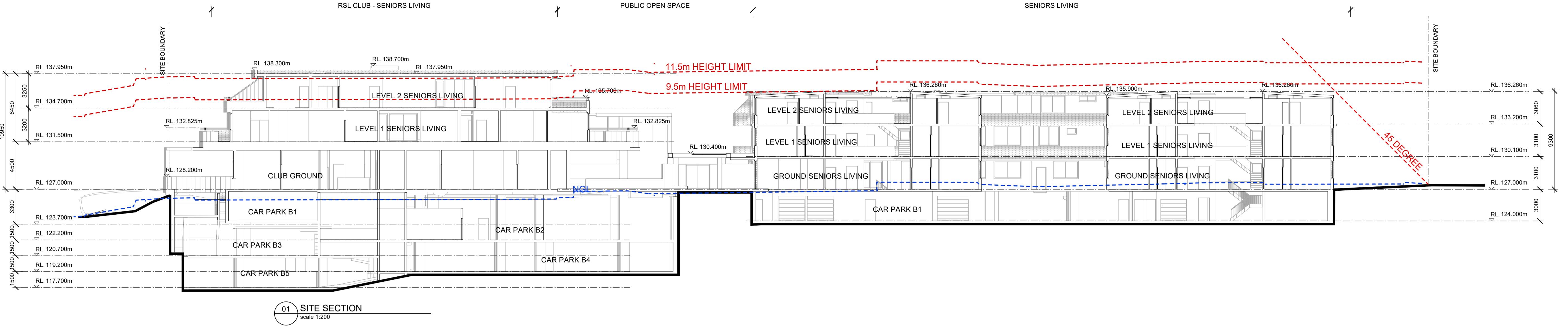
This drawing is protected by copyright.



DA

This drawing is protected by copyright.

N



DA

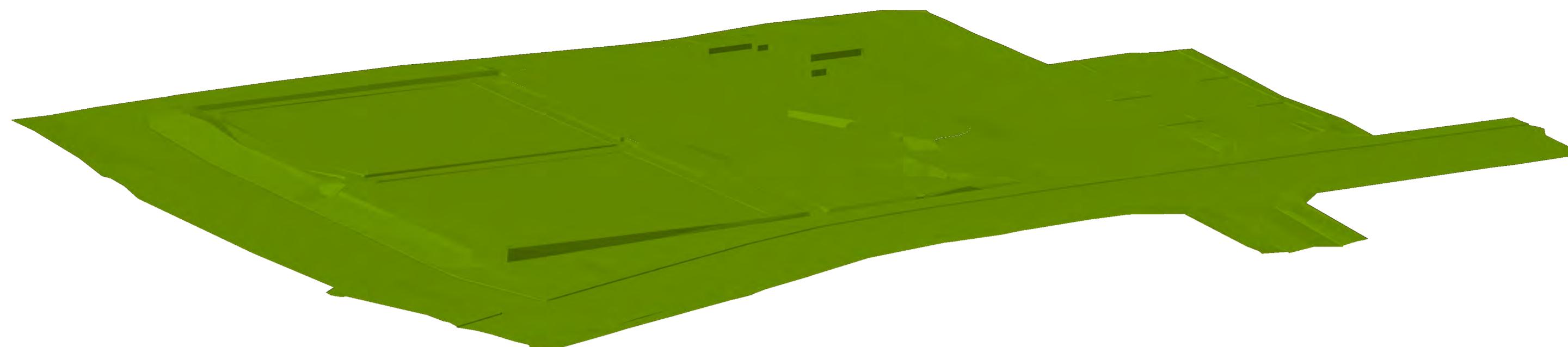
This drawing is protected by copyright.



DRAWING  
**SECTIONS**

Scale at A1 1:200  
Scale at A3 1:400  
mm 25 5 10 15 16  
Figured dimensions shall take precedence over scale. Contractors must verify all dimensions on job before commencing any work or making shop drawings.

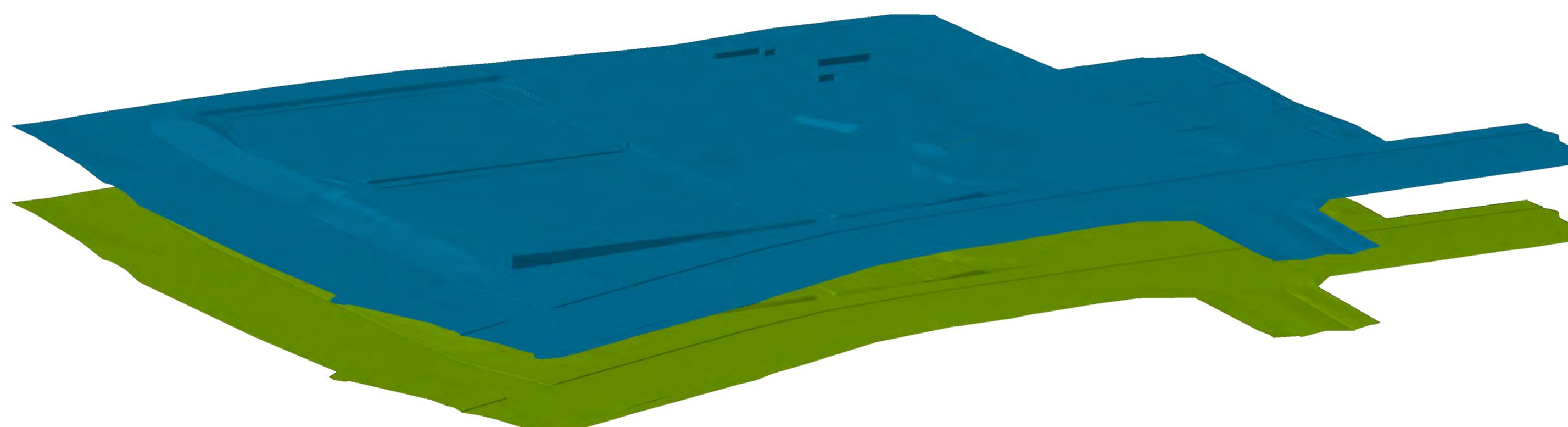
N



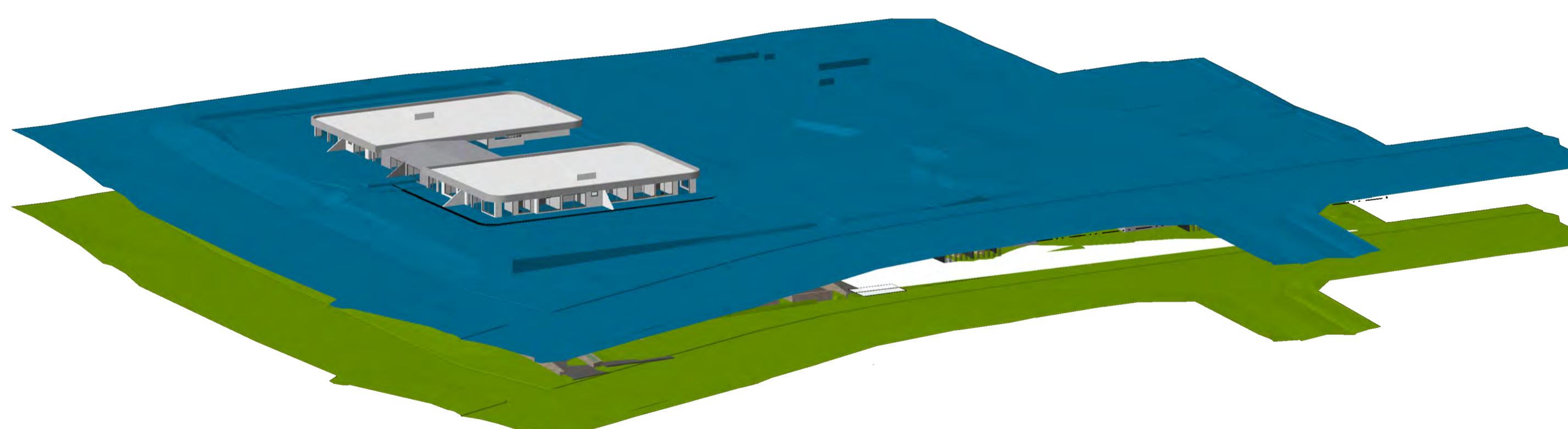
3D SITE SURVEY -REFERENCE LTS SURVEY: 52165002DT (GREEN)



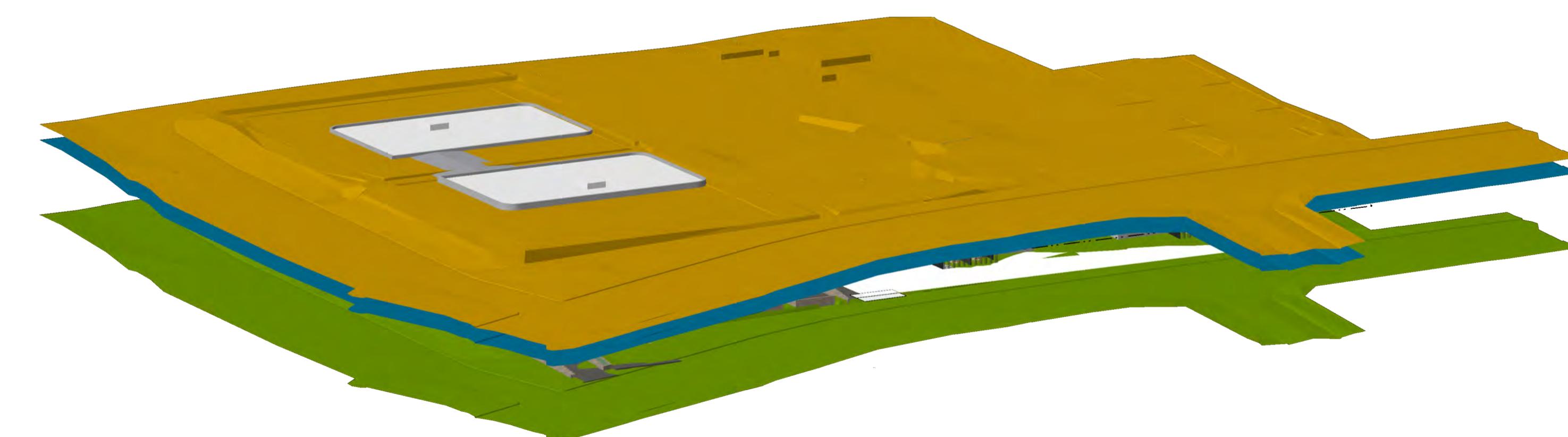
PROJECT OVERLAY - 3D SITE SURVEY -REFERENCE LTS SURVEY: 52165002DT



SENIORS HEIGHT LIMIT (9.5) - 3D SITE SURVEY -REFERENCE LTS SURVEY: 52165002DT



PROJECT OVERLAY WITH 9.5MTR HEIGHT PLANE

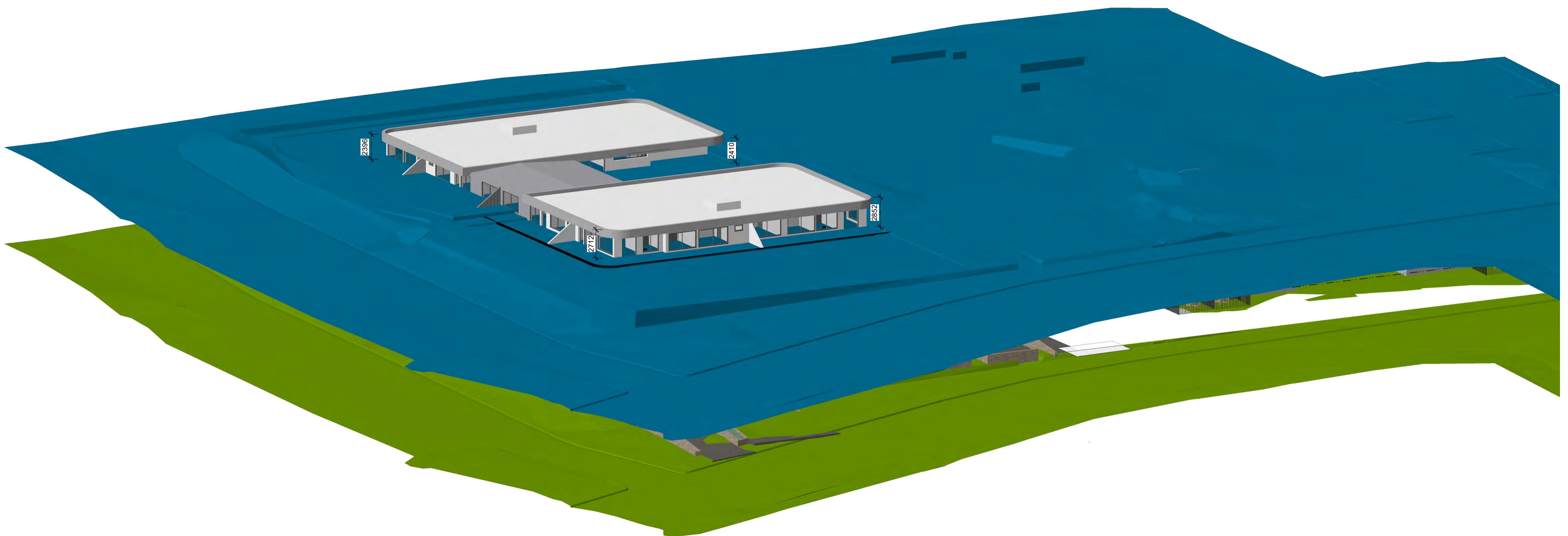


PROJECT OVERLAY WITH 11.5MTR HEIGHT PLANE

DA

This drawing is protected by copyright.

N



PROJECT OVERLAY WITH 9.5MTR HEIGHT PLANE

01 9.5 mtr HEIGHT LIMIT  
scale 1:200

DA

This drawing is protected by copyright.

 Quattro  
ARCHITECTURE

ACN 150 198 842 W: www.qarch.com.au

Sydney F: 61 2 9091 0190  
Suite 129, 117 Old Pittwater Road  
Brookvale NSW 2100  
Peter Hosking (Director) Registered Architect - 6854

Canberra F: 61 2 6239 4044  
Unit 5, 71 Leichhardt Street  
Kingston ACT 2604  
Tim Zuber Registered Architect - 2384

Rev. No. Date Revision By  
A 16/11/2022 CLIENT MEETING PJH  
B 01/12/2023 CONCEPT UPDATE PJH  
C 12/04/2024 BS ADDED PJH  
D 30/08/2024 DA PH

CLIENT  
FORESTVILLE RSL  
PROJECT  
CLUB REDEVELOPMENT  
22 MELWOOD AVE  
LOT 2589 & LOT 31  
DP752038 & DP 366454

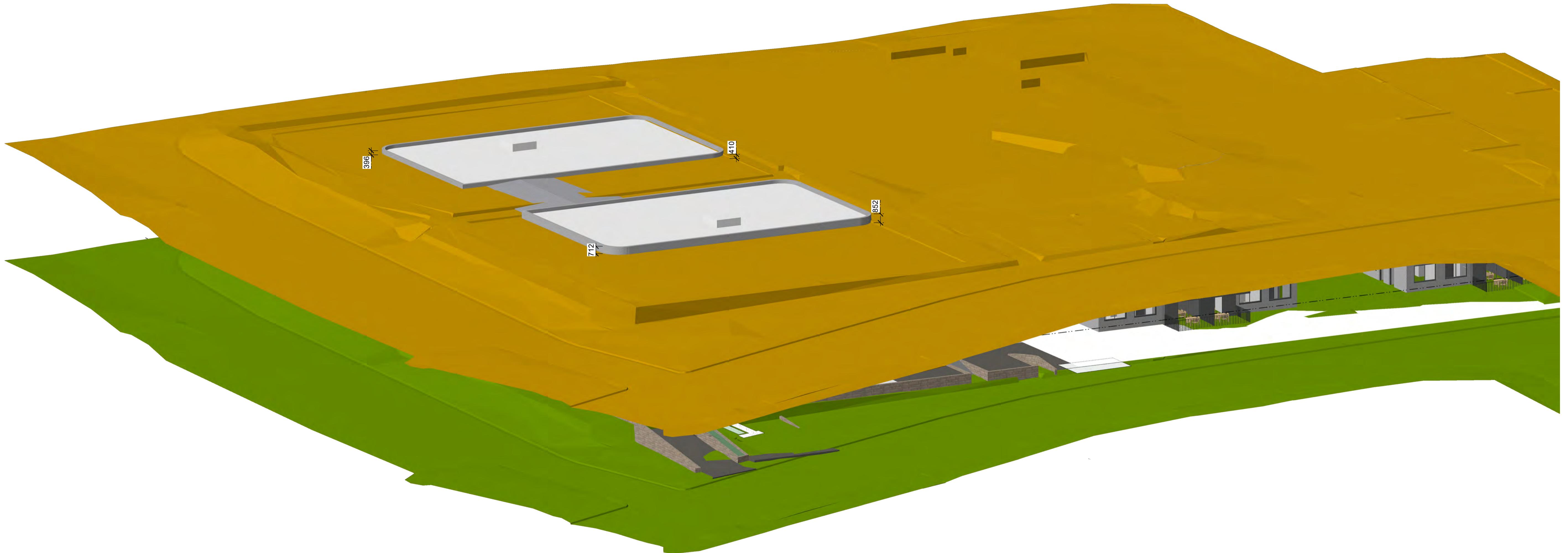


DRAWING  
HEIGHT ENVELOPE STUDY 9.5m

Scale at A1 1:200  
Scale at A3 1:400  
0m 2.5 5 10 15 16  
Figured dimensions shall take precedence over scale. Contractors must verify all dimensions on job before commencing any work or making shop drawings.

MASTERPLAN SET  
DRAWN  
AL  
PROJECT #  
22-0716 DA\_A\_301  
DATE  
20/04/2023  
CHKD  
PH  
SHEET #  
REVISION #  
D

N



PROJECT OVERLAY WITH 11.5MTR HEIGHT PLANE

01 11.5 mtr HEIGHT LIMIT  
scale 1:200

DA

This drawing is protected by copyright.

 Quattro  
ARCHITECTURE

ACN 150 198 842 W: www.qarch.com.au

**Sydney** F: 61 2 9091 0190  
Suite 129, 117 Old Pittwater Road  
Brookvale NSW 2100  
Peter Hosking (Director) Registered Architect - 6854

**Canberra** F: 61 2 6239 4044  
Unit 5, 71 Leichhardt Street  
Kingston ACT 2604  
Tim Zuber Registered Architect - 2384

Rev. No. Date Revision By  
A 16/11/2022 CLIENT MEETING PJH  
B 01/12/2023 CONCEPT UPDATE PJH  
C 12/04/2024 BS ADDED PJH  
D 30/08/2024 DA PH

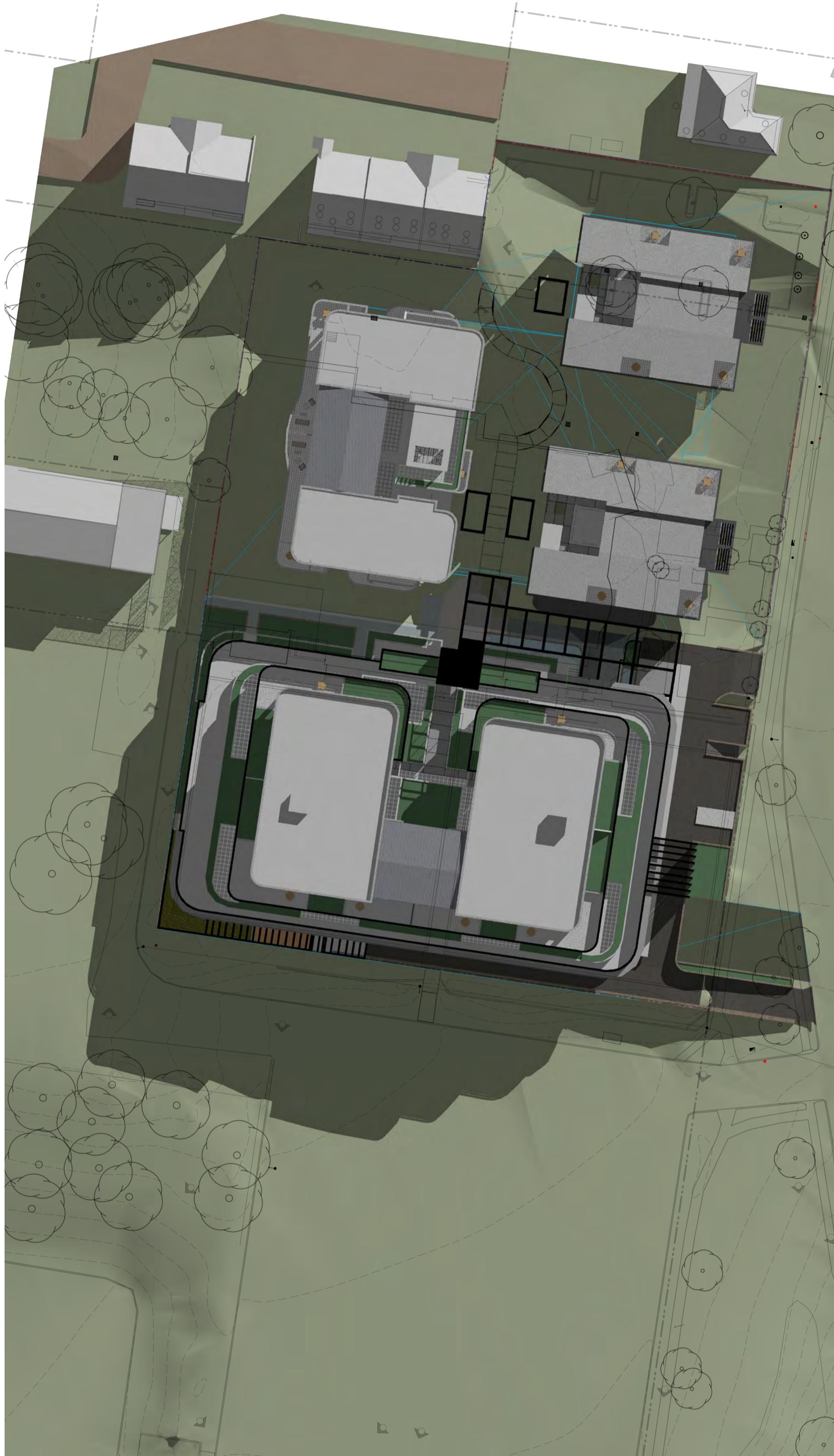
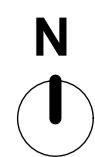
CLIENT  
FORESTVILLE RSL  
PROJECT  
CLUB REDEVELOPMENT  
22 MELWOOD AVE  
LOT 2589 & LOT 31  
DP752038 & DP 366454



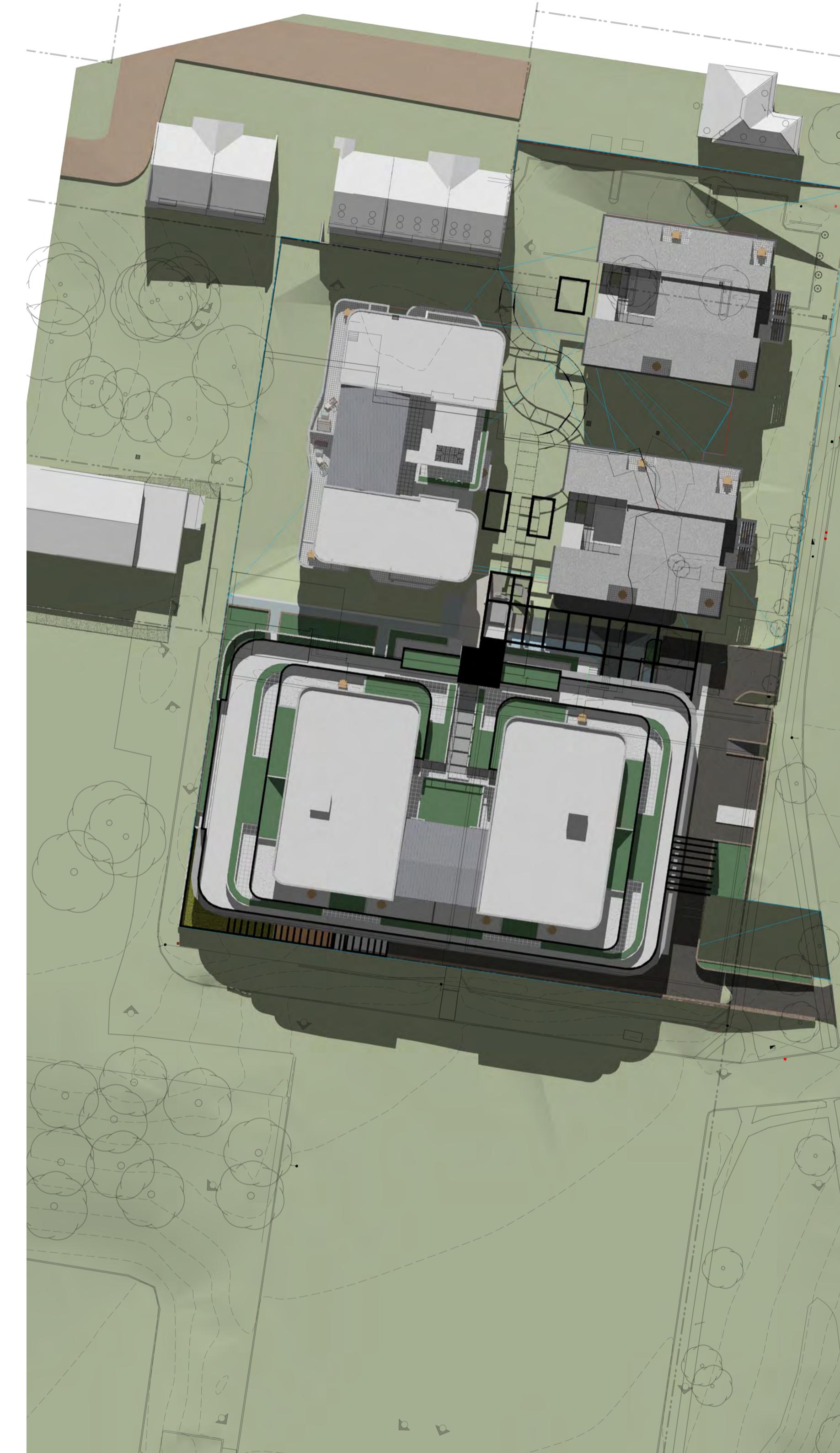
DRAWING  
HEIGHT ENVELOPE STUDY 11.5m

Scale at A1 1:200  
Scale at A3 1:400  
mm 20 5 10 15 16  
Figured dimensions shall take precedence over scale. Contractors must verify all dimensions on job before commencing any work or making shop drawings.

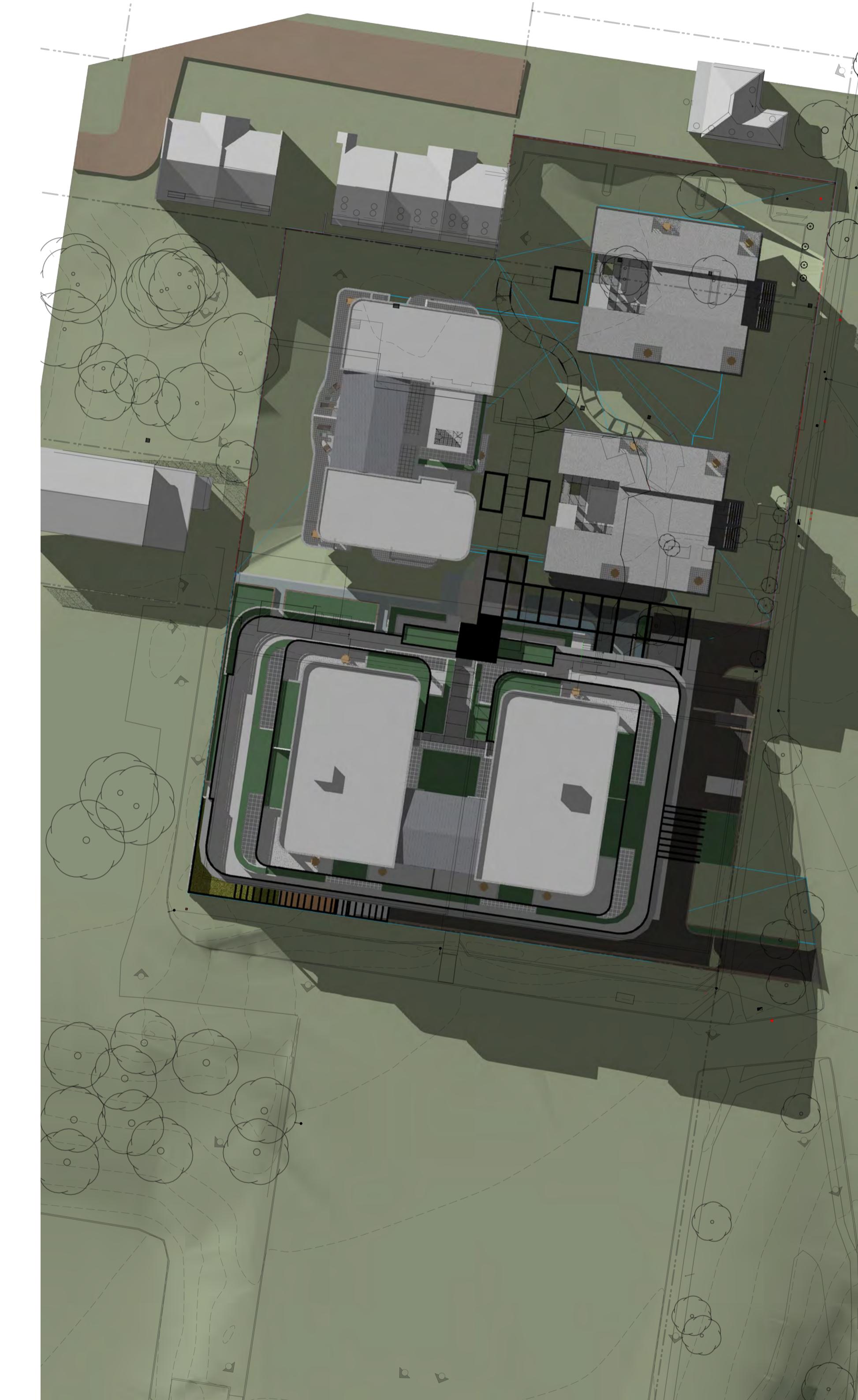
MASTERPLAN SET  
DRAWN  
AL  
PROJECT #  
22-0716 DA\_A\_302  
DATE  
20/04/2023  
CHKD  
PH  
SHEET #  
REVISION #  
D



01 SHADOWS - JUNE 21 - 9AM  
scale 1:500



02 SHADOWS - JUNE 21 - 12PM  
scale 1:500



03 SHADOWS - JUNE 21 - 3PM  
scale 1:500

DA

This drawing is protected by copyright.

