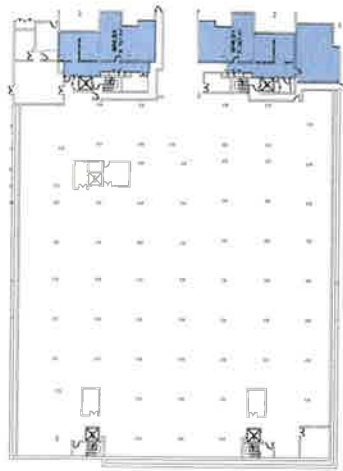




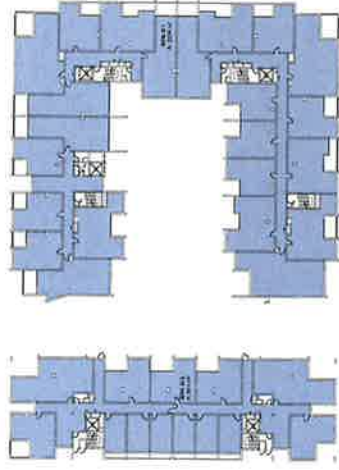
01

Lower Ground



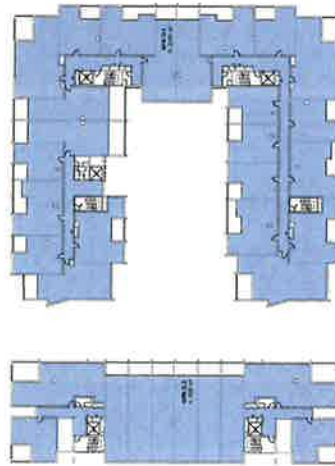
02

Upper Ground



03

Level 01



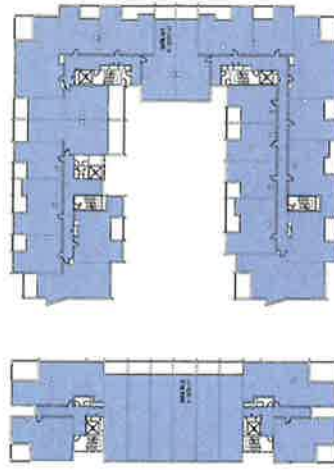
04

Level 02



05

Level 03



06

Level 04

RESIDENTIAL

Residential Group
Site 20/2 Brookfield Ave
Baulkham Hills 2153

RESIDENTIAL

RESIDENTIAL

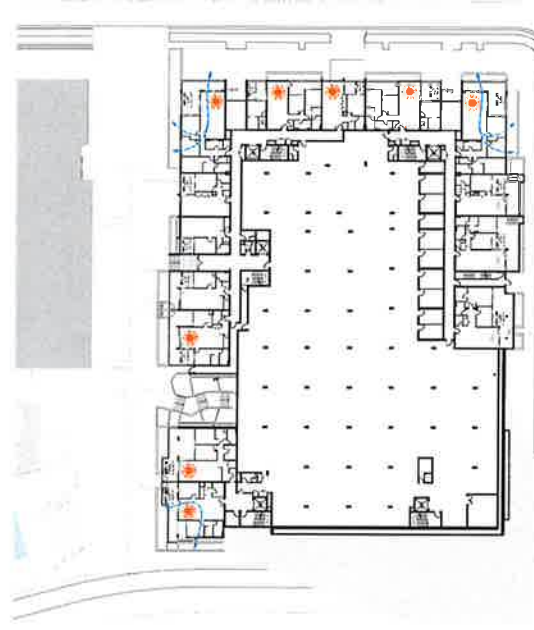
Stage 3 LOTUS
Cuddinggh Road / Route Road House Hill NSW 2155

19046 AS/A
DA-715-001
TURNER



01

Lower Ground



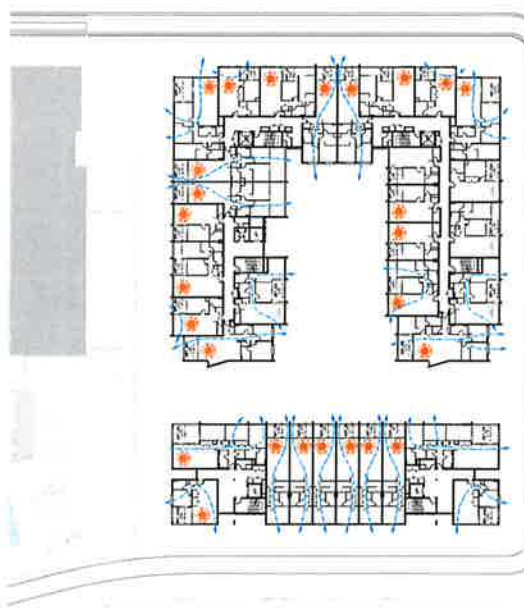
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Upper Ground



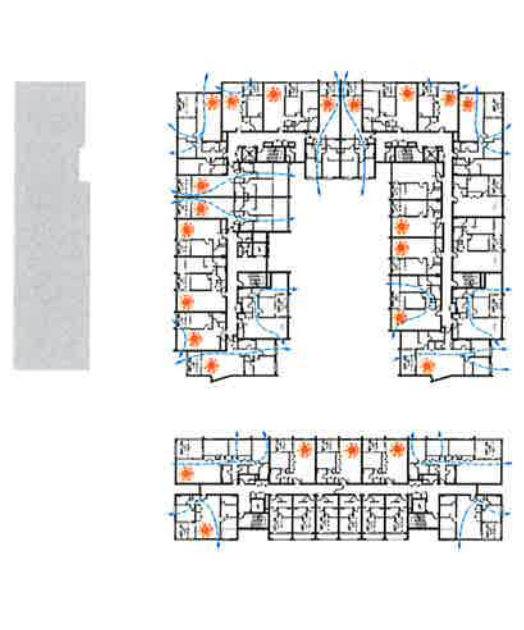
03

Level 01



04

Level 02



05

Level 03



06

Level 04

- ACROSS TWO FLOORS OF 80M ACCESS ON THE JUNE BETWEEN SOUTH FACED AMBITIONS
- ACROSS TWO FLOORS OF 80M ACCESS ON THE JUNE BETWEEN THROUGH A VENTILATED
- MUTUALLY CROSS VENTILATED

01

07

Level 05

03

Level 06

04

Level 07

Building D1 + D2	2 HRS SOLAR ACCESS		CROSS VENTILATED		SOUTHASPECT APARTMENTS	
	LEVEL		1	3	0	0
	LG	8				
	UG	20	12			
	L1	20	19			
	L2	20	24			
	L3	20	24			
	L4	20	18			
	L5	23	18			
	L6	11	10			
	L7					
	TOTAL	157	138			28

NOTE: 60% required cross ventilation
 70% required solar access between 8AM to 5PM in mid winter
 Southaspects to have minimum 15% of apartments receive no direct sunlight
 Southaspects to have minimum 15% of apartments receive no direct sunlight

NOTE: 60% required cross ventilation
70% required solar access between 9AM to 3PM at mid winter
South Aspect Apartments - a minimum 15% of apartments receive no direct sunlight
between 9AM to 3PM at mid winter


ACHIEVES TWO HOURS OF SOLAR ACCESS ON 21&22 JUNE BETWEEN 0AM&2PM

© 2004 Blackwell Publishing Ltd *Journal of Internal Medicine* 255: 103–110

ACHIEVES TWO HOURS OF SOLAR ACCESS ON 26 JUNE BETWEEN 8AM-10PM
WHICH A SUNLIGHT

NATURALLY CROSS VENTILATED

Building D.2

C.304	C.306
C.404	C.406
C.504	C.506
C.604	C.606
C.704	

Natural ventilation, which allows air to flow between positive pressure on the windward side of the building to the negative pressure on the leeward side of the building occupants. The connection between these windward and leeward openings must provide a clear, unobstructed air flow path. For an apartment to be considered cross ventilated, the majority of the primary living space and $n-1$ bedrooms (where n is the number of bedrooms) should be on a ventilation path.

Natural cross ventilation is provided to the majority of the living space and bedroom which exceeds the minimum requirements of the Apartment Design Guide (Objective 4B-3).



TYPICAL APARTMENT LAYOUT

Building D.2
B.303
B.403
B.503
B.603
B.703
B.803

Natural Cross Ventilation (ADG June 2015):

Natural ventilation which allows air to flow between positive pressure on the windward side of the building and negative pressure on the leeward side of the building occupants. The connection between these windows must provide a clear, unobstructed air flow path. For an apartment to be considered cross ventilated, the majority of the primary living space and bedroom must be on the windward side of the building (the number of bedrooms) should be on a ventilation path.

Note:

Natural cross ventilation is provided to the majority of the living space and bedroom which exceeds the minimum requirements of the Apartment Design Guide (Objective 4B-3).

Window Size:
Minimum: 2.2m² opening size is provided (1 m x 2.2m)

Adjustable Sliding Door Size:
Minimum: 2.2m² opening size is provided (Maximum: 3.4m² opening size / 1.2 m x 2.9 m)



TYPICAL APARTMENT LAYOUT

Building D 2
A.309 A.307
A.409 A.407
A.509 A.507
A.609 A.607
A.709 A.707
A.809 A.807
A.909 A.907

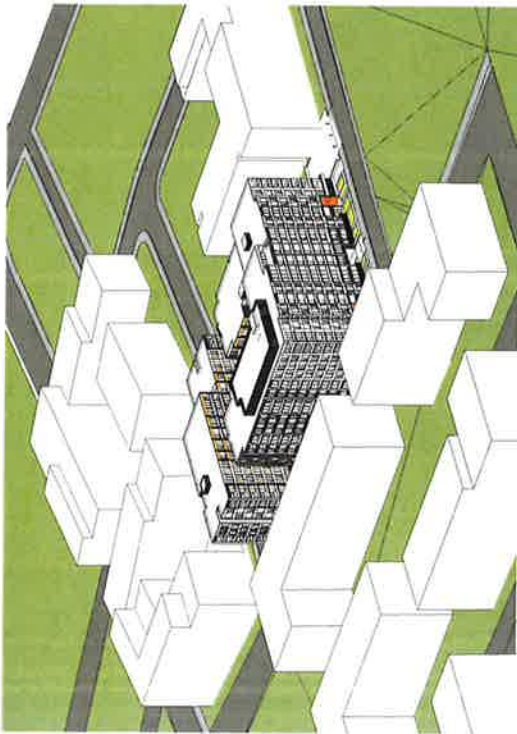
Natural Cross Ventilation (ADG June 2015):

Natural ventilation which allows air to flow between positive pressure on windward side of the building and negative pressure on leeward side of the building occupants. The connection between these windows must provide a clear, unobstructed air flow path. For an apartment to be considered cross ventilated, the majority of the primary windows must be on opposite sides of the apartment and the connection between them should be on a ventilation path.

Note:

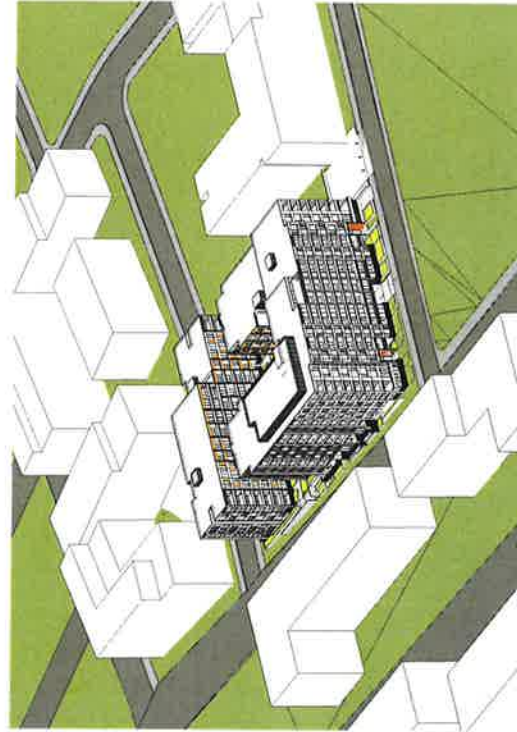
Natural cross ventilation is provided to the majority of the living space and bedroom which exceeds the minimum requirements of the Apartment Design Guide (Objective 4B-3).





01

9 am



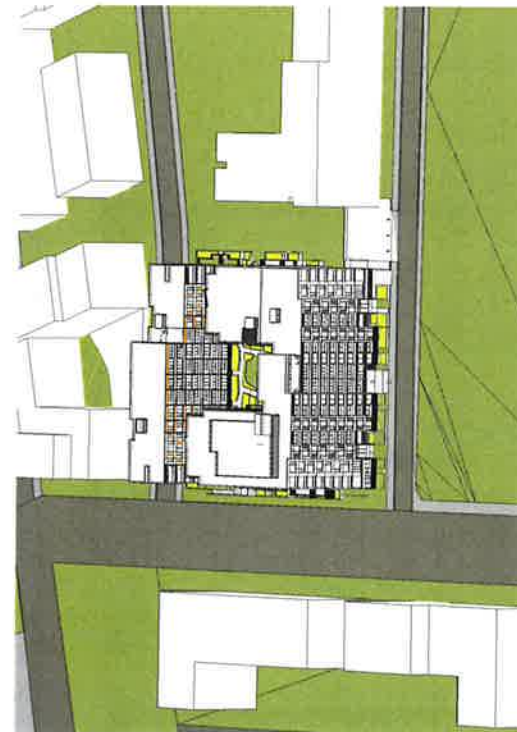
02

10 am



03

11 am



04

12 pm

NOTES
1. All dimensions are to the face of the building unless otherwise stated.
2. All dimensions are to the face of the building unless otherwise stated.
3. All dimensions are to the face of the building unless otherwise stated.
4. All dimensions are to the face of the building unless otherwise stated.
5. All dimensions are to the face of the building unless otherwise stated.

Client
Residential Group
Site 203/2 Brookvale Ave
Baulkham Hills 2153

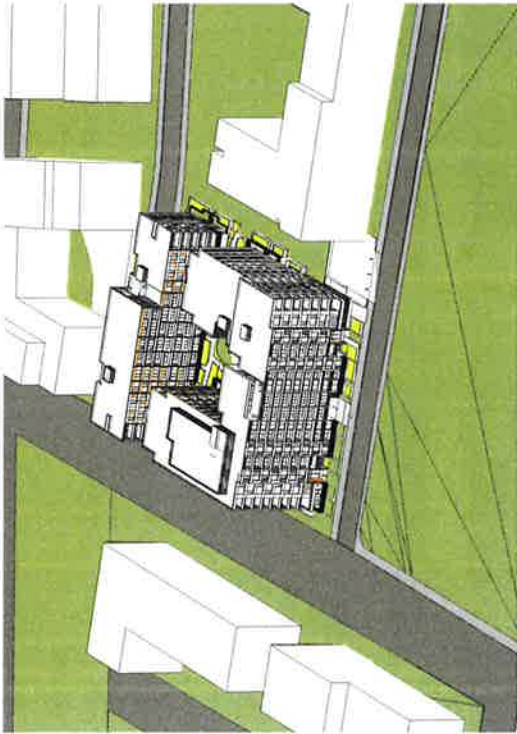
RESIDENTIAL

Project No. 18046
Stage 3 LOTUS
Cuddinggai Road / Rouse Road Rouse Hill NSW 2155
Drawn by
3D Sun Views
3D Sun Views Sheet 1

Scale
B41, S45, S46
For 3D Sun Views
Date 18/04/2018
Rev A

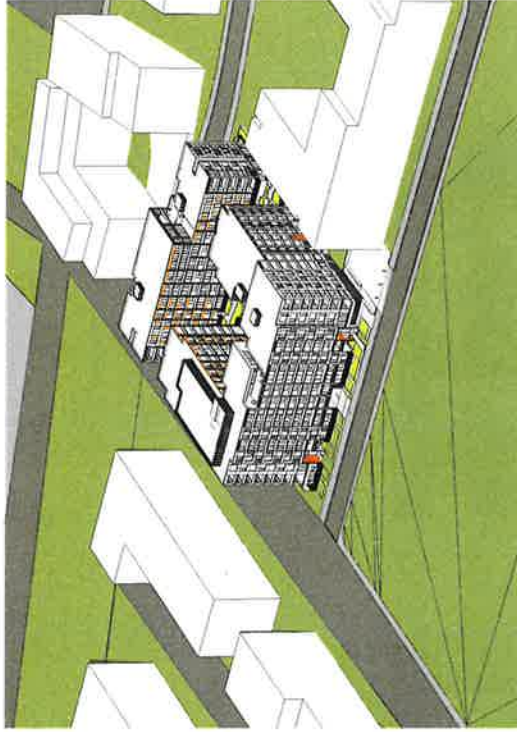
TURNER

1/18/2018
1/18/2018
1/18/2018



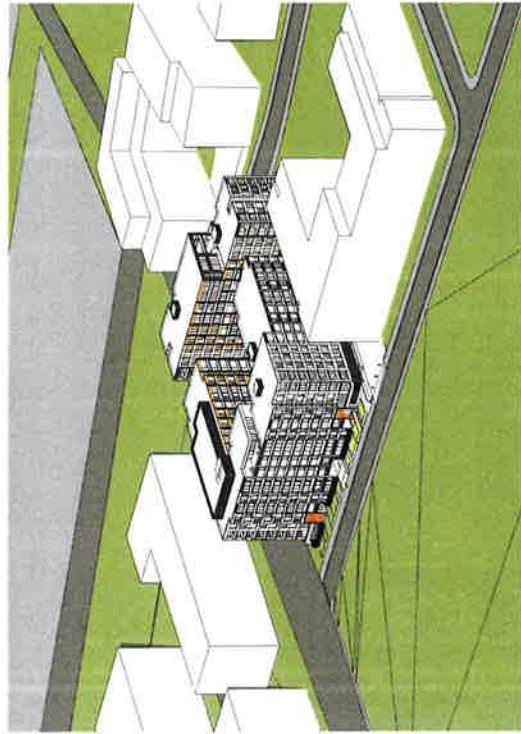
01

1 pm



02

2 pm



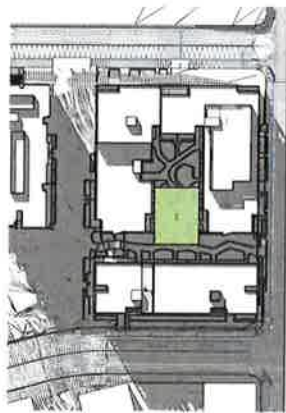
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3 pm

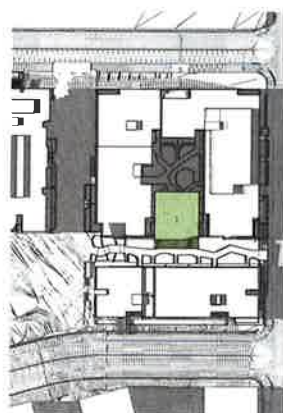
Building D1 + D2

LEVEL	2 HRS SOLAR ACCESS	CROSS VENTILATED	SOUTH ASPECT AMINMENTS
UG	3	1	0
L1	27	22	0
L2	29	24	4
L3	29	24	4
L4	29	18	4
L5	29	14	3
L6	16	10	3
TOTAL	157	138	28

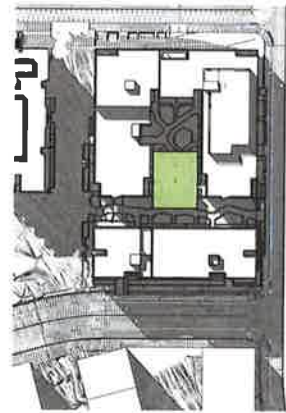
NOTE: 50% required cross ventilation
70% required solar access between 9AM to 3PM at mid winter
10% required solar access between 9AM to 3PM at mid winter
between 9AM to 3PM at mid winter



9 AM



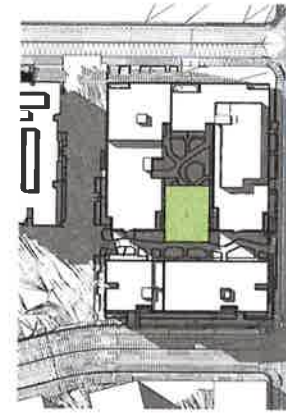
1 PM



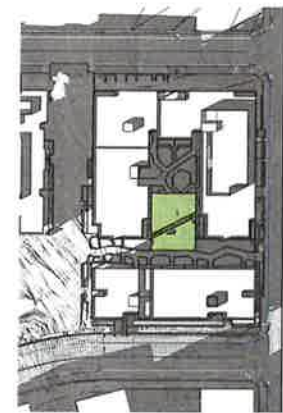
10 AM



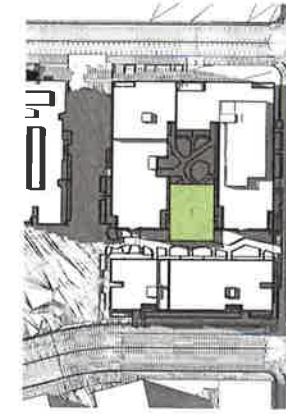
2 PM



11 AM



3 PM



15 000

Solar access to communal and public open space

ADG Part 3D:

- Developments to achieve minimum of 50% direct sunlight to the principal usable part of the communal open space for minimum of 2 hours between 9AM to 3PM on 21st June (mid winter)

COMMUNAL AND PUBLIC OPEN SPACE

TOTAL AREA= 388 sqm

DIRECT SUNLIGHT TO THE PRINCIPLE USABLE PART
OF COMMUNAL AND PUBLIC OPEN SPACE



01

Communal Open Space Approved

Communal Open Space:

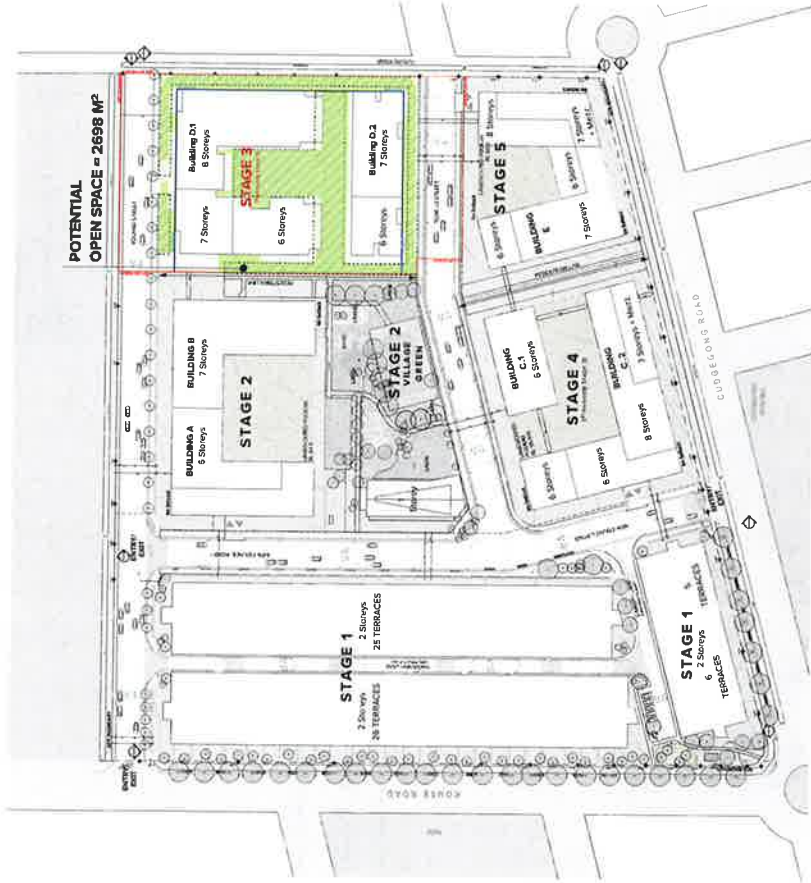
- ADG Part 3D:
- * Communal open space has a minimum area equal to 25% of the site*
- * Communal open space should have a minimum dimension of 3m, and larger developments should consider greater dimensions
- The Blacktown DCP (No.) 2014 Part 5 Section 5:
- Has no requirements regarding communal open space

Site Area overall Masterplan:	37194 m ²
Required Communal Open Space: 25% of site area	9298.50 m ²
Approved Communal Open Space 35% of site area	13,300 m ²

RESIDENTIAL GROUP

Residential Group
Suite 2032 Brookberry Ave
Baulkham Hills 2153

RESIDENTIAL GROUP



02

Communal Open Space Achieved

Site Area Stage 3:	10,465 m ²
Approved Communal Open Space for Stage 3:	2,698 m ²
Provided Communal Open Space for Stage 3: 28% of site area	2,959 m ²

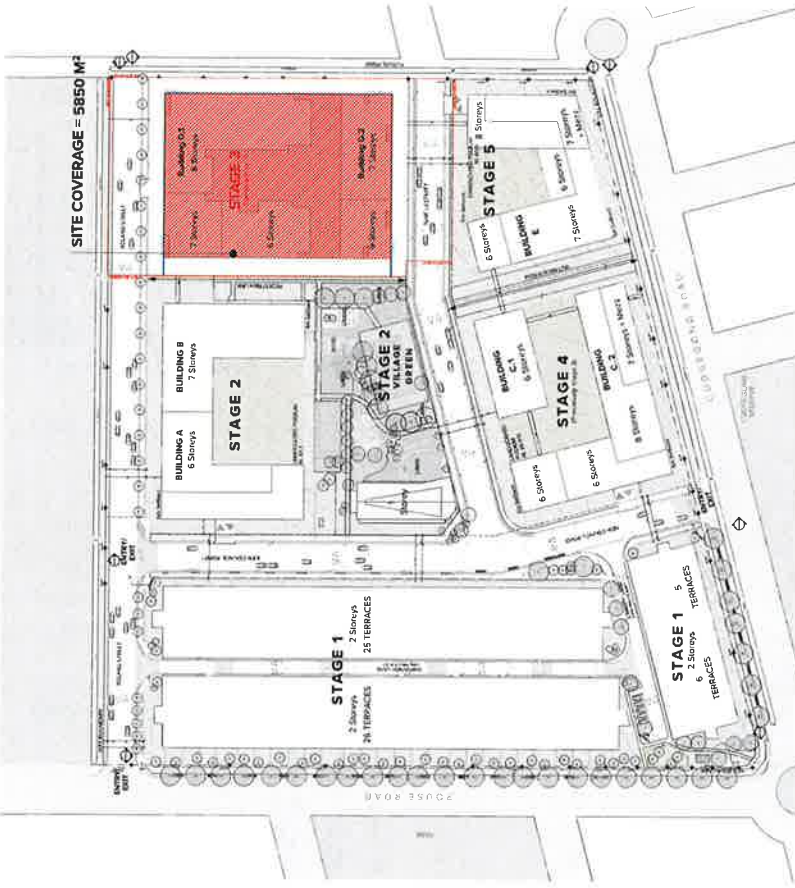
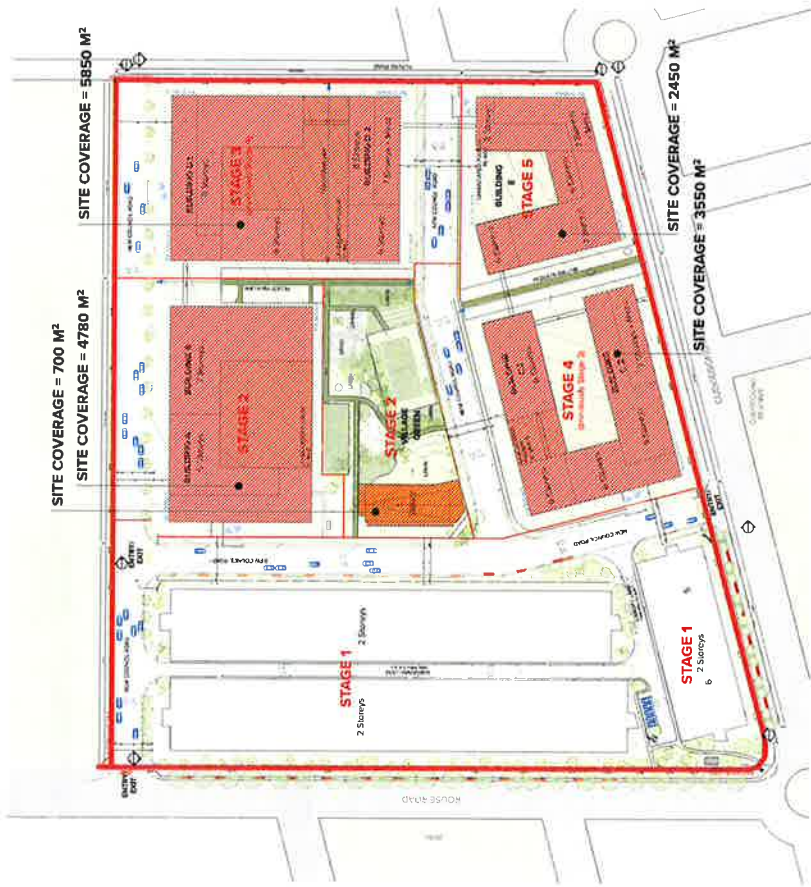
Stage 3 LOTUS
Category Road / Rural Road Route H8 NSW 2155

Open Space Amenities
Communal Space

16446 AS / A
DA-748-402

TURNER

1:100 Scale
1:100 Scale
1:100 Scale





01

3D View - New Council Road



02

3D View - New Council Road



Perimeter & Streetscape Planting

Botanic Name	Common Name	Mature Height	Mature Spread	Native / Indigenous	Shade Tolerant
Trees					
Acacia implexa	Lightwood	8m	4m	I	
Angophora floribunda	Rough Barked Apple	20m	6m	I	
Banksia integrifolia	Coast Banksia	8m	5m	N	
Leprospermum petersonii	Lemon scented leathree	4m	3m	N	
Laphosiemon confertus	Bush Box	8m	4m	N	
Melaleuca decora	White Feather Honeymyrtle	10m	5m	I	Y
Melaleuca styphelioides	Prickly Leaved Paperbark	5m	3m	N	Y
Triplaris laurina 'fusca'	Water Gum	8m	4m	N	
Waterhousea floribunda	Weeping Lilly Pilly	10m	6m	N	
Shrubs					
Dodonaea viscosa 'purpurea'	Giant Hop Bush	3m	3m	N	
Grevillea 'Superb'	Grevillea	1.3m	2m	N	
Westringia 'Naringia'	Coastal Rosemary	2m	1.5m	N	
Ground Covers					
Ayuga australis	Austral Bugle	0.4m	1m	I	
Brunonella australis	Blue Trumpet	0.1m	0.1m	I	Y
Goodenia hederacea	Ivy Goodenia	0.2m	0.5m	I	
Grevillea juniperina prostrata	Grevillea	0.4m	2m	I	Y
Hibbertia scandens	Guinea Flower	0.5m	1.5m	N	
Myoporum parvifolium	Creeping Boobialla	0.2m	1.5m	N	
Pratia purpurascens	Pratia	0.1m	0.4m	I	Y
Westringia fruticosa 'Mundi'	Coastal Rosemary	0.4m	1.5m	N	
Grasses					
Isolepis nodosa	Common Rush	0.5m	1.5m	N	
Juncus usitatus	Common Rush	0.5m	0.5m	I	
Lomandra longifolia 'Verdant'	Spiny Mat Rush	1m	1.5m	N	Y
Turf					
Cynodon dactylon 'Santa Ana'	Santa Ana Couch				



Podium Garden

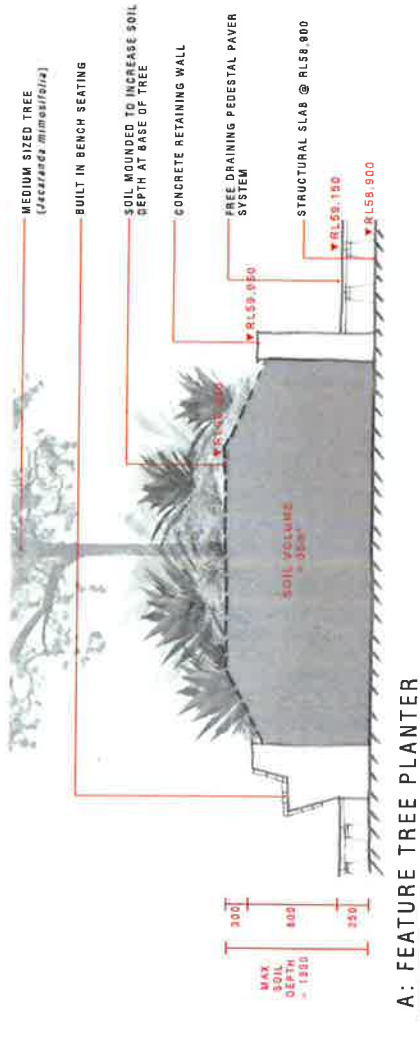
Botanic Name	Common Name	Mature Height	Mature Spread	Native / Indigenous	Shade Tolerant
Trees					
Acer buergerianum	Trident Maple	6m	3m	Y	Y
Bismarckia nobilis	Silver Fan Palm	6m	6m	-	-
Chamaecyparis humilis	Dwarf Fan Palm	2m	2m	-	Y
Lagerstroemia indica 'Acama'	Chinese Fallow Tree	7m	3m	-	Y
Pyrus salicifolia	Willow Leaved Pear	4m	4m	-	Y
Jacaranda mimosaefolia	Jacaranda	5m	4m	-	Y
Feature Plants					
Agave attenuata	Century Plant	1.0m	1.0m	-	
Asplenium australasicum	Birds Nest Fern	1.5m	1.5m	I	Y
Cycas revoluta	Cycad	1.0m	1.0m	-	Y
Davallia excelsa	Gymea Lily	2.0m	2.0m	I	Y
Sonchella trifasciata 'moonlight'	Snake Plant	1.0m	0.5m	-	Y
Streitzia nicalai	Giant Bird of Paradise	3.0m	2.0m	-	Y
Shrubs and Groundcovers					
Alpinia nutans	Dwarf cardamom	1.5m	1.5	-	
Alpinia purpurata	Pink Cone Ginger	1.2m	1.0m	-	
Aspidistra elatior	Cast Iron Plant	0.8m	0.8m	-	Y
Dodonaea viscosa	Hop Bush	1.5m	1.0m	N	Y
Imperata cylindrica 'rubra'	Japanese Blood Grass	0.3m	1m	-	
Liriope muscari 'Evergreen Giant'	NZ Purple Fox	1.0m	1.0m	-	
Neomarica gracilis	NZ Purple Fox	1.0m	1.0m	-	
Phlox subulata 'Xanadu'	Creeping Iris	1.0m	1.0m	-	Y
Viola hederacea	Native violet	0.2m	0.5m	N	Y



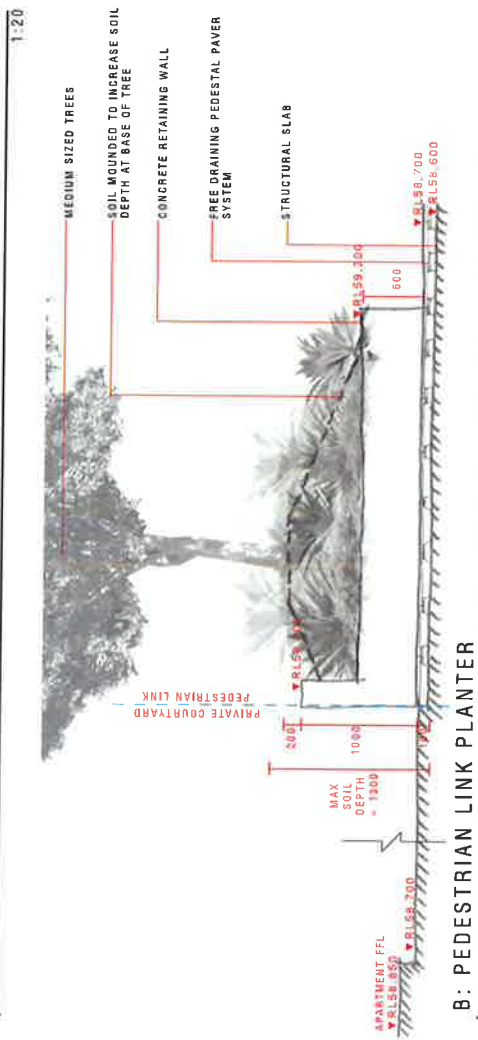


SECTION A
1:100

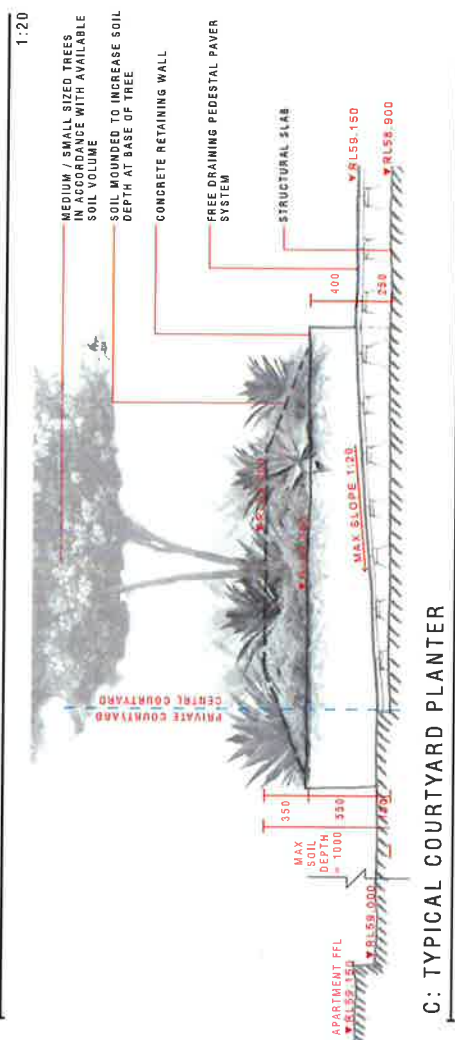




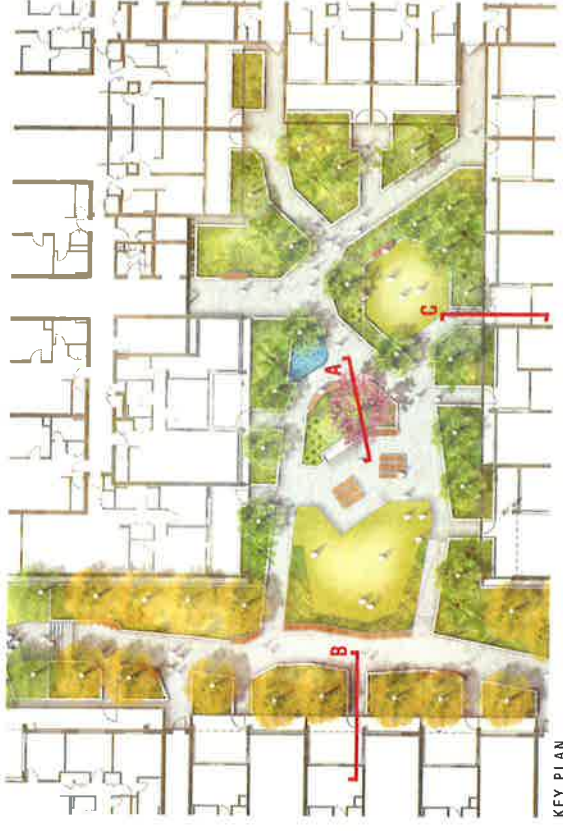
A: FEATURE TREE PLANTER



B: PEDESTRIAN LINK PLANTER



C: TYPICAL COURTYARD PLANTER



PEDESTAL PAVING SYSTEM

PEDESTAL PAVING SYSTEM TO ALLOW PAVING SURFACE LEVEL TO BE INDEPENDENT OF STRUCTURAL SLAB WITHOUT AFFECTING COURTYARD DRAINAGE OR IMPACTING THE SLAB.



MINIMUM SOIL VOLUME REQUIREMENTS 'APARTMENT DESIGN GUIDE' - NEW PLANNING AND ENVIRONMENT

Table 5 Minimum soil standards for plant types and sizes

Plant type	Definition	Soil volume	Soil depth	Soil area
Large trees	12-18m high, up to 16m crown spread at maturity	150m³	1,200mm	10m x 10m or equivalent
Medium trees	8-12m high, up to 8m crown spread at maturity	35m³	1,000mm	6m x 6m or equivalent
Small trees	6-8m high, up to 4m crown spread at maturity	9m³	800mm	3.5m x 3.5m or equivalent
Shrubs			500-600mm	
Ground cover			300-450mm	
Turf			200mm	

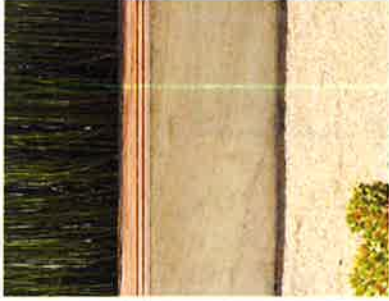
Note: The above has been calculated assuming fortnightly irrigation. Any sub-surface drainage requirements are in addition to the above minimum soil depths



CONCRETE UNIT PAVING TO
PODIUM GARDEN



IN SITU CONCRETE PAVING TO BORDER



GRANITIC GRAVEL PAVING TO BUILDING
APRON



FEATURE PAVEMENT BANDING



LAWN



PRECAST CONCRETE BENCHES



INTEGRATED URBAN SEATING



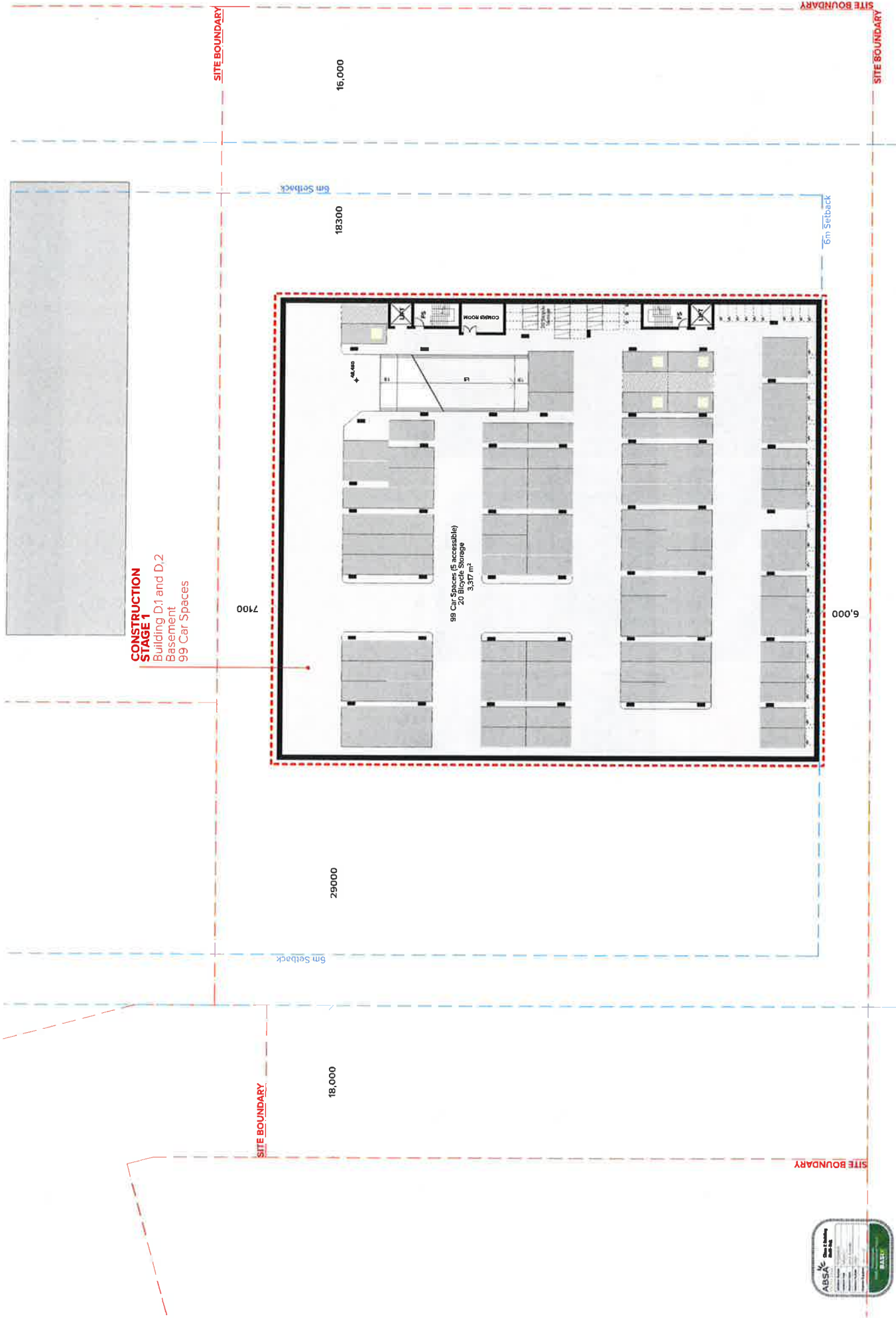
IN SITU CONCRETE PLANTERS



WATER FEATURE



LIGHTING TO FEATURE TREE

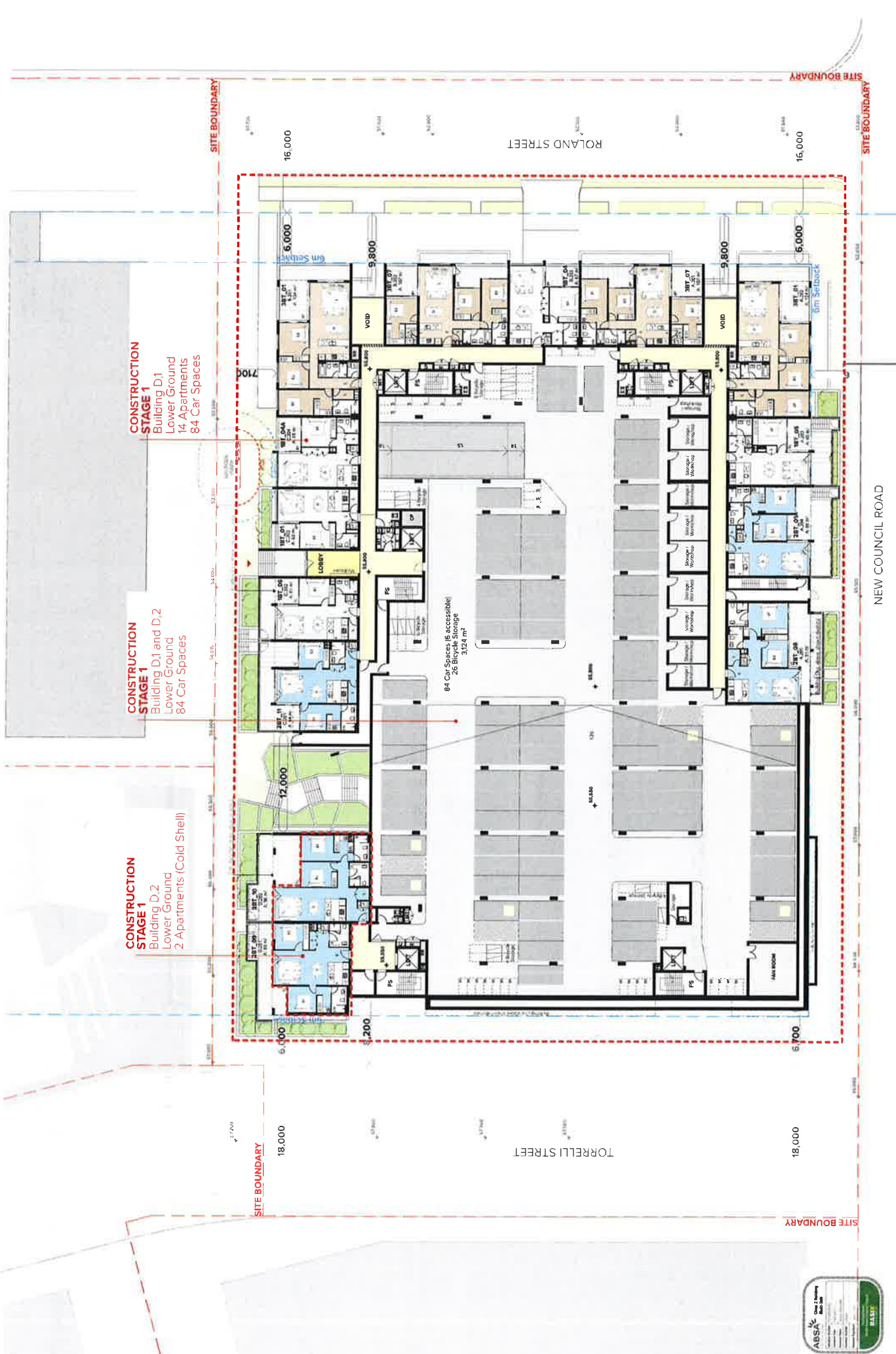


CONSTRUCTION STAGE 1
Building D1 and D.2
Basement
99 Car Spaces

99 Car Spaces (5 accessible)
20 Bicycle Storage
3,317 m²

COMING ROOM





CONSTRUCTION STAGE 1
Building D1
Lower Ground
14 Apartments
84 Car Spaces

CONSTRUCTION STAGE 1
Building D1 and D2
Lower Ground
14 Apartments
84 Car Spaces

CONSTRUCTION STAGE 1
Building D2
Lower Ground
2 Apartments (Cold Shell)

84 Car Spaces (6 accessible)
26 Bicycle Storage
3124 m²



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RESIDENTIAL

1. *Chlorophyll a* (Chl *a*)
 2. *Chlorophyll b* (Chl *b*)
 3. *Chlorophyll c* (Chl *c*)
 4. *Chlorophyll d* (Chl *d*)
 5. *Chlorophyll e* (Chl *e*)
 6. *Chlorophyll f* (Chl *f*)
 7. *Chlorophyll g* (Chl *g*)
 8. *Chlorophyll h* (Chl *h*)
 9. *Chlorophyll i* (Chl *i*)
 10. *Chlorophyll j* (Chl *j*)
 11. *Chlorophyll k* (Chl *k*)
 12. *Chlorophyll l* (Chl *l*)
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 15. *Chlorophyll o* (Chl *o*)
 16. *Chlorophyll p* (Chl *p*)
 17. *Chlorophyll q* (Chl *q*)
 18. *Chlorophyll r* (Chl *r*)
 19. *Chlorophyll s* (Chl *s*)
 20. *Chlorophyll t* (Chl *t*)
 21. *Chlorophyll u* (Chl *u*)
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 26. *Chlorophyll z* (Chl *z*)
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 70. *Chlorophyll arz* (Chl *arz*)
 71. *Chlorophyll asz* (Chl *asz*)
 72. *Chlorophyll atz* (Chl *atz*)
 73. *Chlorophyll auz* (Chl *auz*)
 74. *Chlorophyll avz* (Chl *avz*)
 75. *Chlorophyll awz* (Chl *awz*)
 76. *Chlorophyll axz* (Chl *axz*)
 77. *Chlorophyll ayz* (Chl *ayz*)
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 79. *Chlorophyll azz* (Chl *azz*)
 80. *Chlorophyll azaa* (Chl *aza*)
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 82. *Chlorophyll acz* (Chl *acz*)
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 84. *Chlorophyll aez* (Chl *aez*)
 85. *Chlorophyll afz* (Chl *afz*)
 86. *Chlorophyll agz* (Chl *agz*)
 87. *Chlorophyll ahz* (Chl *ahz*)
 88. *Chlorophyll aiz* (Chl *aiz*)
 89. *Chlorophyll ajz* (Chl *ajz*)
 90. *Chlorophyll akz* (Chl *akz*)
 91. *Chlorophyll alz* (Chl *alz*)
 92. *Chlorophyll amz* (Chl *amz*)
 93. *Chlorophyll anz* (Chl *anz*)
 94. *Chlorophyll aoz* (Chl *aoz*)
 95. *Chlorophyll apz* (Chl *apz*)
 96. *Chlorophyll aqz* (Chl *aqz*)
 97. *Chlorophyll arz* (Chl *arz*)
 98. *Chlorophyll asz* (Chl *asz*)
 99. *Chlorophyll atz* (Chl *atz*)
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Staging Plans
Staging Plan - Roland Street Elevation

IN 1957/1958

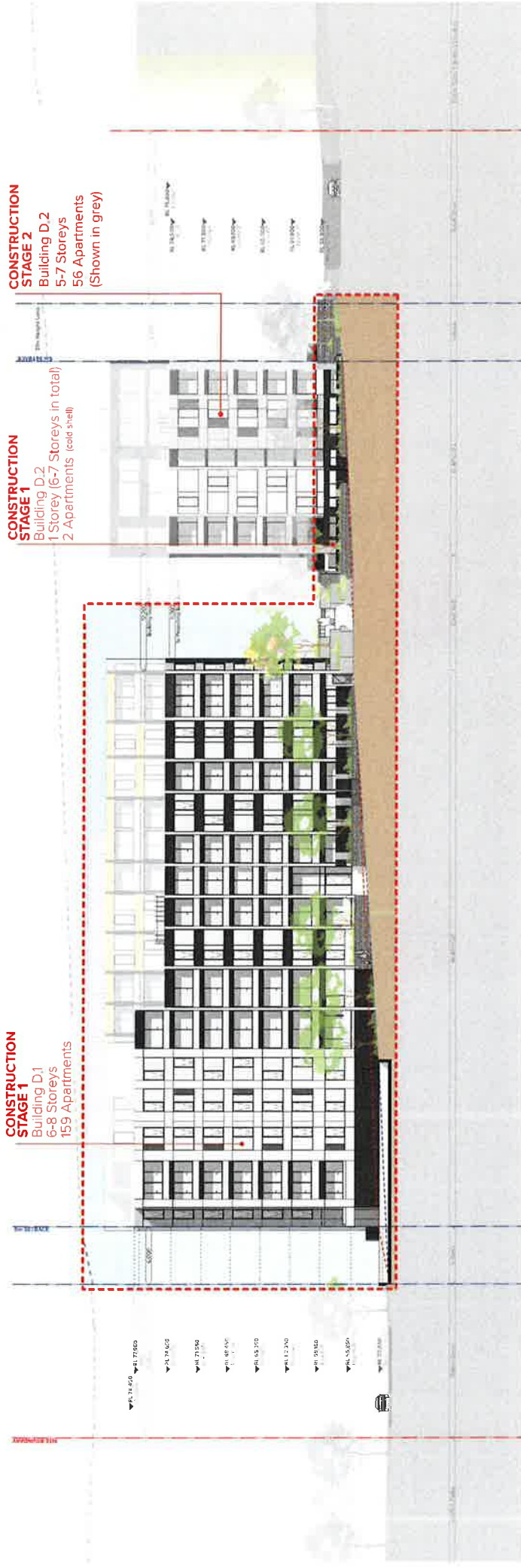
TURNER

TURNER

**CONSTRUCTION
STAGE 1**
Building D.1
6-8 Storeys
159 Apartments

**CONSTRUCTION
STAGE 1**
Building D.2
1 Storey (6-7 Storeys in total)
2 Apartments (cold shell)

**CONSTRUCTION
STAGE 2**
Building D.2
5-7 Storeys
56 Apartments
(Shown in grey)



RESIDENTIAL

Residential Group
Site: 2000 Broadway Ave
Burlington Hill, VIC 3153

Project No: 16044
Project Name: 2000 Broadway Ave
Project Address: 2000 Broadway Ave
Project City: Melbourne
Project State: VIC
Project Postcode: 3153
Project Date: 16/04/2024
Project Status: Approved

Project No: 16044
Project Name: 2000 Broadway Ave
Project Address: 2000 Broadway Ave
Project City: Melbourne
Project State: VIC
Project Postcode: 3153
Project Date: 16/04/2024
Project Status: Approved

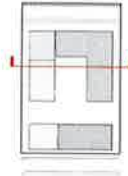
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Staging Plan - Pedestrian Link Elevation

Project No: 16044
Project Name: 2000 Broadway Ave
Project Address: 2000 Broadway Ave
Project City: Melbourne
Project State: VIC
Project Postcode: 3153
Project Date: 16/04/2024
Project Status: Approved

**CONSTRUCTION
STAGE 1**
Building D1
6 - 8 Storeys
159 Apartments

**CONSTRUCTION
STAGE 1**
Building D1 and D.2
Basement
299 Car Spaces



ABSAR
Architectural Services
100/100 Street
BANKSIA 2153

RESIDENTIAL GROUP
Suite 203/2 Brookholme Ave
BANKSIA 2153

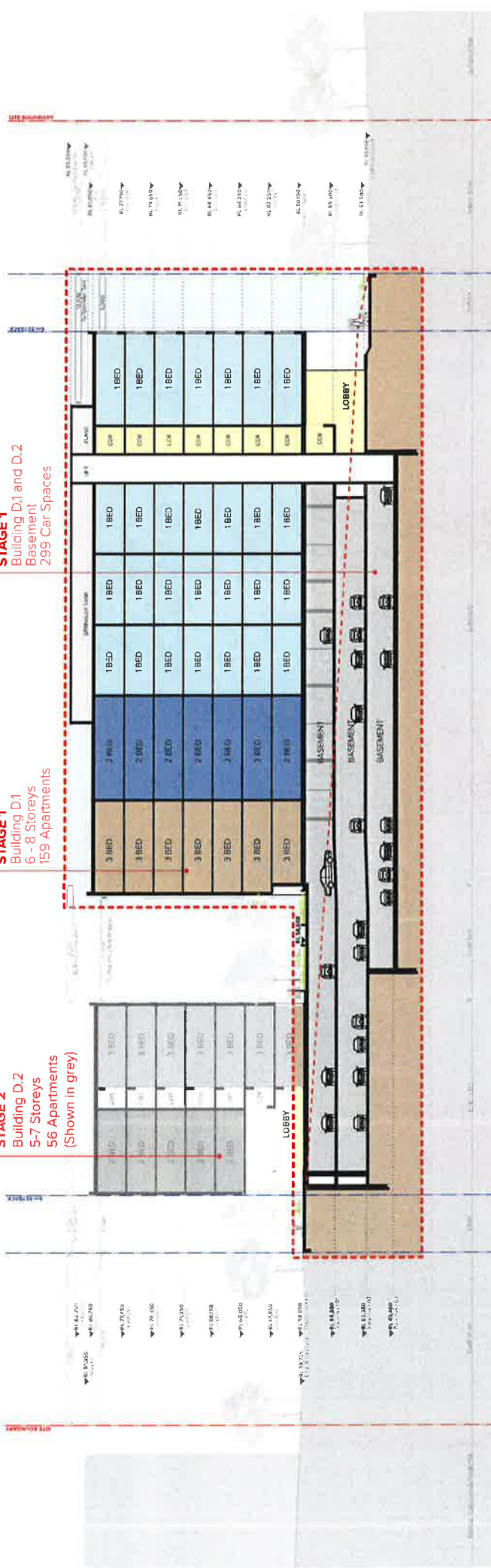
RESIDENTIAL

ABSAR
Architectural Services
100/100 Street
BANKSIA 2153

Stage 3 LOTUS
Cunningham Road / House Road Banks Hill NSW 2155

TURNER
100/100 Street
BANKSIA 2153

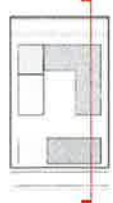
ABSAR Architectural Services



CONSTRUCTION STAGE 2
Building D.2
5-7 Storeys
56 Apartments
(Shown in grey)

CONSTRUCTION STAGE 1
Building D.1
6 - 8 Storeys
159 Apartments

CONSTRUCTION STAGE 1
Building D.1 and D.2
Basement
299 Car Spaces



Residential Group
Site 2022 Brookfield Ave
Baulkham Hills 2153

RESIDENTIAL

LOTUS
Curragh Road / Curragh Road House Hill NSW 2155

1:1000 Scale
Date: 10/10/2023
Drawing No: DA-885-311

Staging Plan - Section 1

TURNER

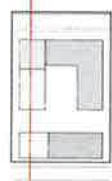
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Drawing No: DA-885-311
Scale: 1:1000
Date: 10/10/2023
Drawing No: DA-885-311
Scale: 1:1000
Date: 10/10/2023

CONSTRUCTION STAGE 1
Building D1
6 - 8 Storeys
159 Apartments

CONSTRUCTION STAGE 1
Building D1 and D.2
Basement
299 Car Spaces

CONSTRUCTION STAGE 1
Building D.2
1 Storey (6-7 Storeys in total)
2 Apartments (cold shell)

CONSTRUCTION STAGE 2
Building D.2
5-7 Storeys
56 Apartments
(Shown in grey)



ABS Aerial Photography
Residential Group
Scale 2500 Brockholme Ave
Barkham Hill 2153

RESIDENTIAL

Stage 3 LOTUS
Cunningham Road / House Road House Hill NSW 2155
Drawing for
Staging Plans
Staging Plan - Section 2

TURNER
18046
DA-888-312
A