### RESIDENTIAL DEVELOPMENT AT 822 WINDSOR ROAD, ROUSE HILL, STAGES 2-5

DRAWING LIST				
Sheet Number	Sheet Name	Revision		
A0000	COVER SHEET	D		
A1100	SITE PLAN	G		
A1101	SITE CONTOURS AND CROSS SECTIONS	Α		
A1110	STAGING PLAN	D		
A1111	OVERALL FLOOR PLANS SHEET 1	В		
A1112	OVERALL FLOOR PLANS SHEET 2	В		
A1113	TURNING TEMPLATES	Α		
A2000	BASEMENT PLAN	М		
A2001	STAGE 2 FLOOR PLAN	K		
A2002	STAGE 3 FLOOR PLAN	M		
A2003	STAGE 4 FLOOR PLAN	M		
A2004	STAGE 5 FLOOR PLAN	М		
A3000	STAGES 2 & 3 ELEVATIONS	E		
A3001	STAGES 4 & 5 ELEVATIONS	E		
A3600	SECTIONS	В		
A3601	BUILDING SECTIONS - SLAB LEVEL HEIGHT COMPARISON	Α		
A4010	ADAPTABLE UNIT DETAILS	Е		
A4700	GFA CALCULATIONS	D		
A4701	DEEP SOIL DETAILS	В		

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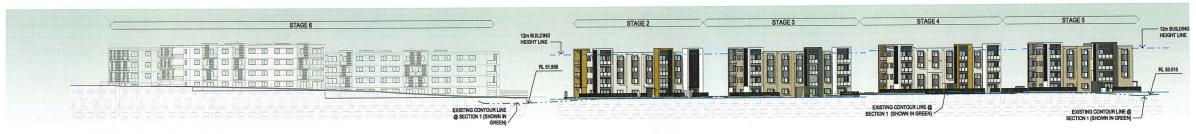
822 Windsor Rd Rouse Hill, **NSW 2155** 

Drawing Title

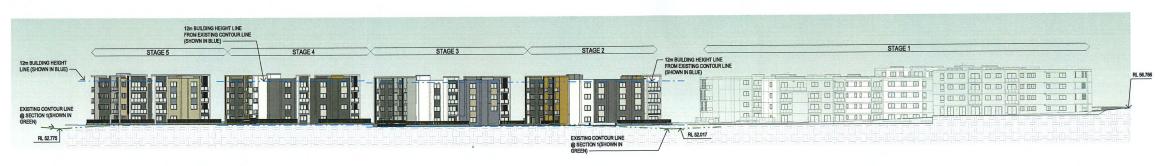
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OVERALL NORTH ELEVATION (ROAD 3)
1:500



3 OVERALL SOUTH ELEVATION (ROAD 1)

**LEGEND** 

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\_\_\_\_

12m HEIGHT PLANE/ ADOPTED GROUND LINE EXISTING CONTOUR LINE @ SECTION 1



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architecture interior design urban design landsca

nom architect M. Sheldon 3990 Project Title

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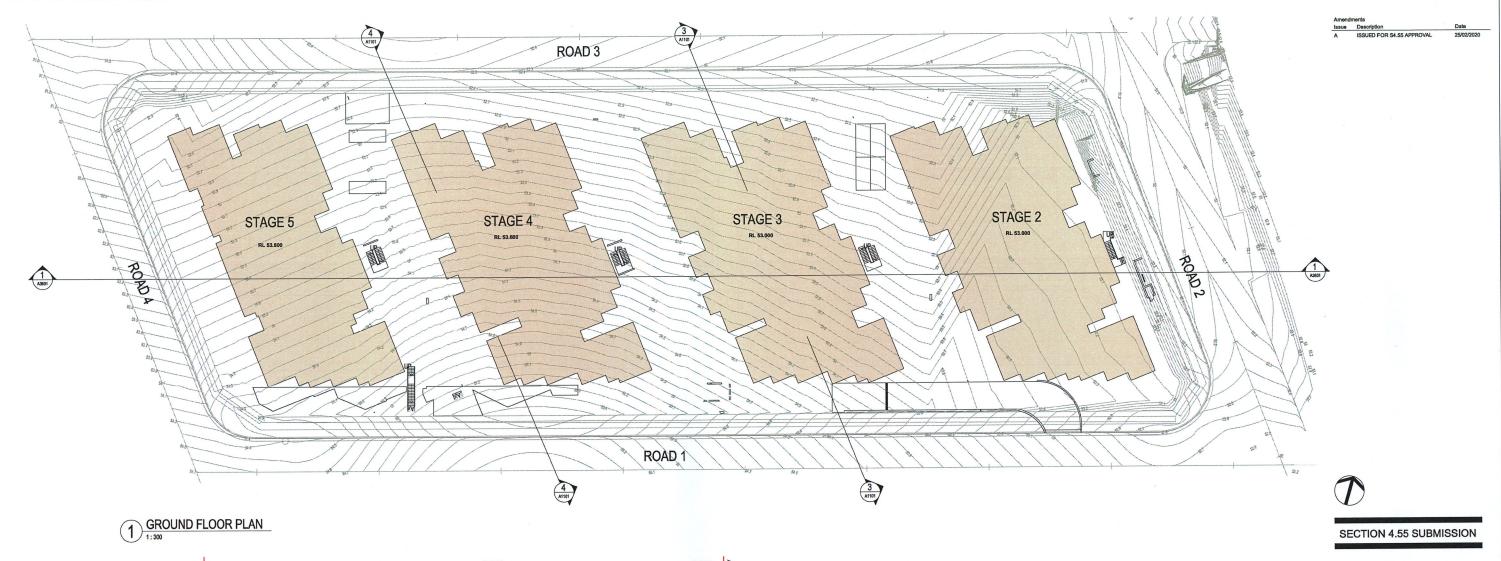
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#### SITE PLAN

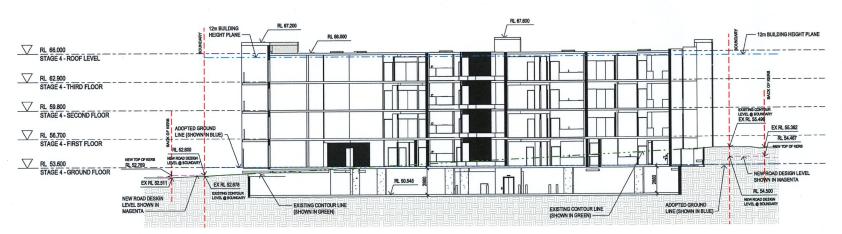
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180763	A1100	G

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RL 65.400 STAGE 3 - ROOF LEVEL RL 62.300 STAGE 3 -THIRD FLOOR RL 59.200
STAGE 3 - SECOND FLOOR RL 56.100 STAGE 3 - FIRST FLOOR RL 53,000 STAGE 3 - GROUND FLOOR NEW ROAD DESIGN LEVEL & BOUNDARY SECTION - STAGE 3



4 SECTION - STAGE 4

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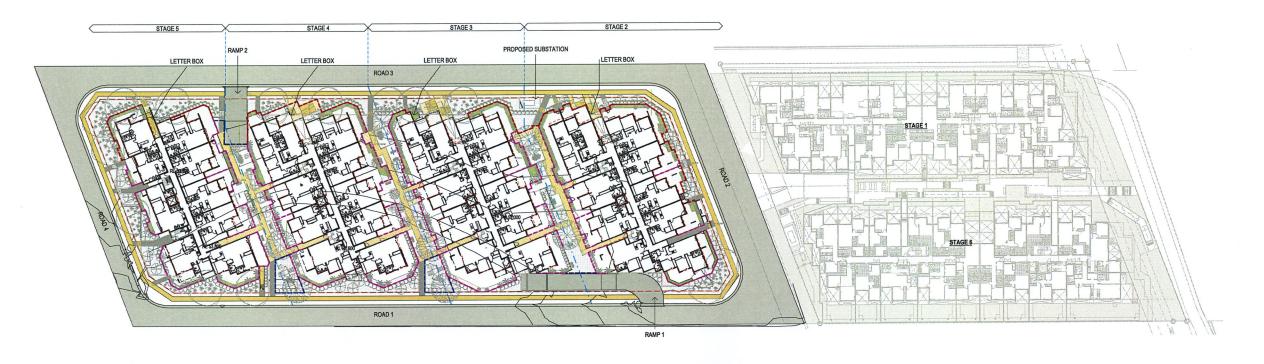
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# Drawling Title SITE CONTOURS AND CROSS SECTIONS

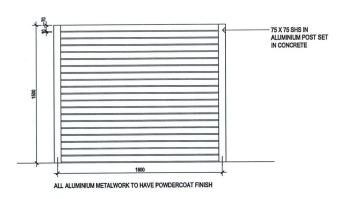
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GROUND FLOOR STAGING PLAN
1:500



FENCE DETAIL

STAGE 4 2549.77 m2

OVERALL - STAGING PLAN
1: 500

#### LEGEND

PALISADE, MONUMENT OR SIMILAR

---- FENCE TYPE 2 - ALUMINIUM SLAT, COVE OR SIMILAR

--- FENCE TYPE 3 - ALUMINIUM SLAT, BASALT OR SIMILAR

#### LEGEND

--- SUBDIVISION LINE 5.0mt BUILDING SETBACK - - - - 3.5mt BALCONY SETBACK

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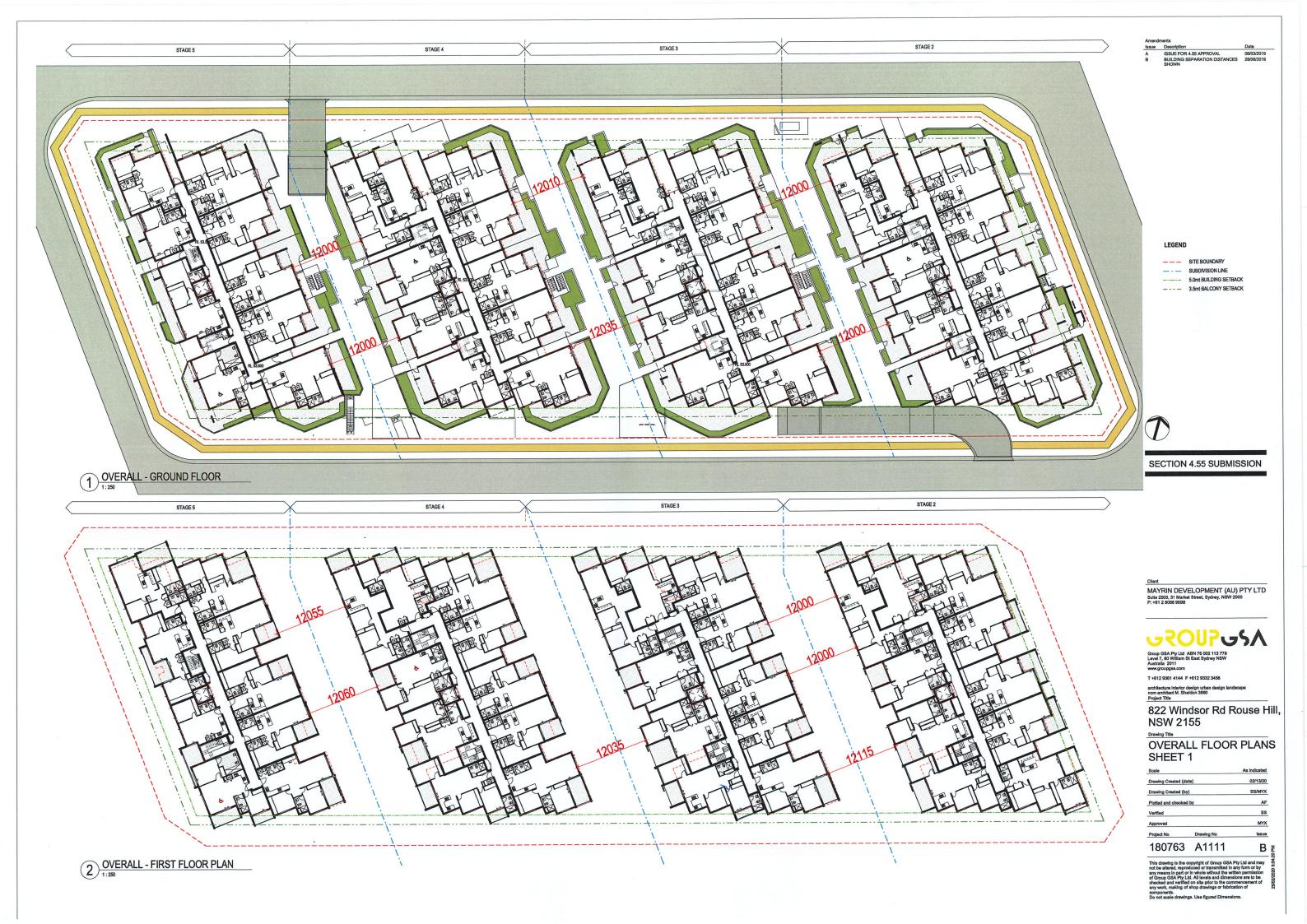
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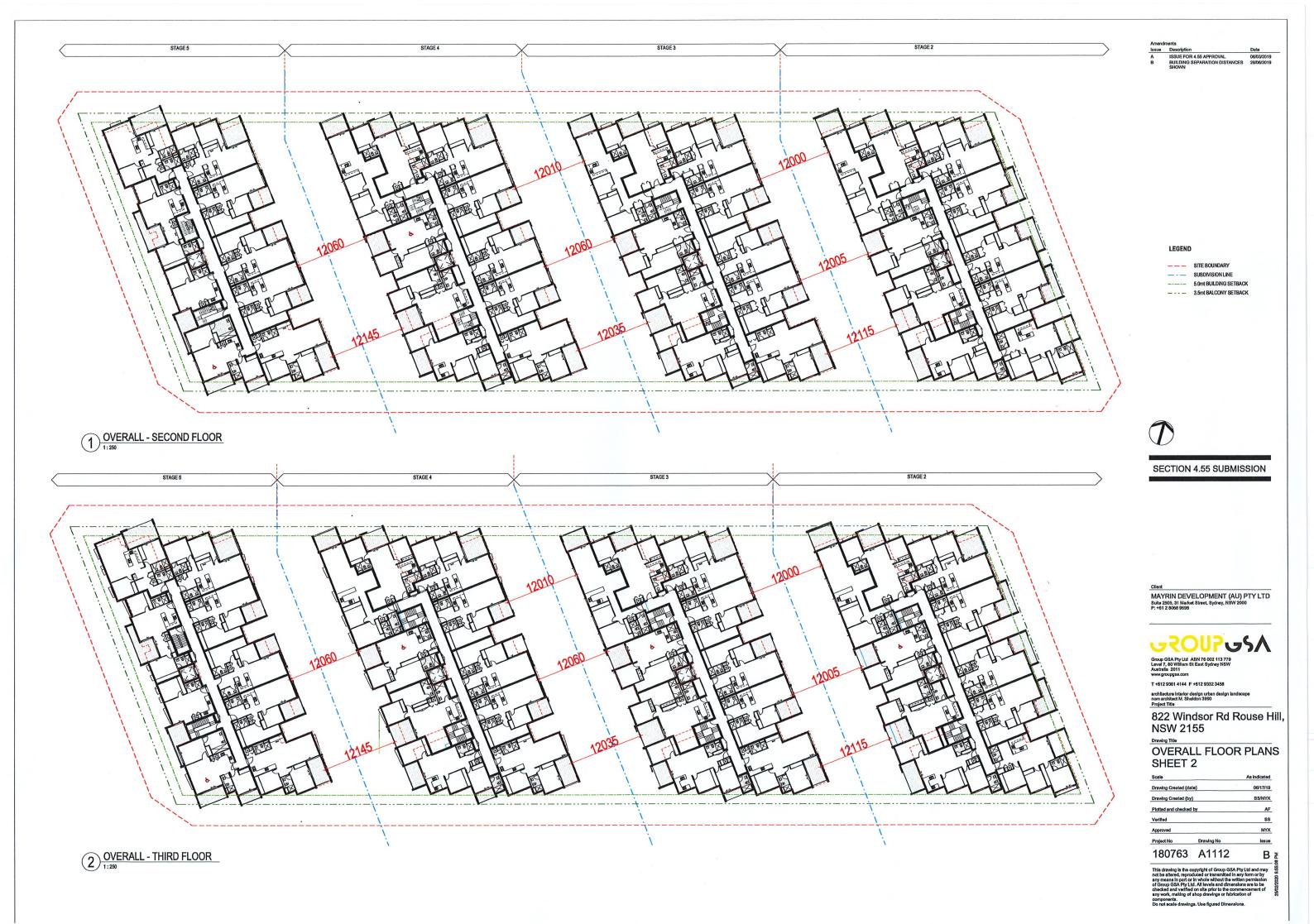
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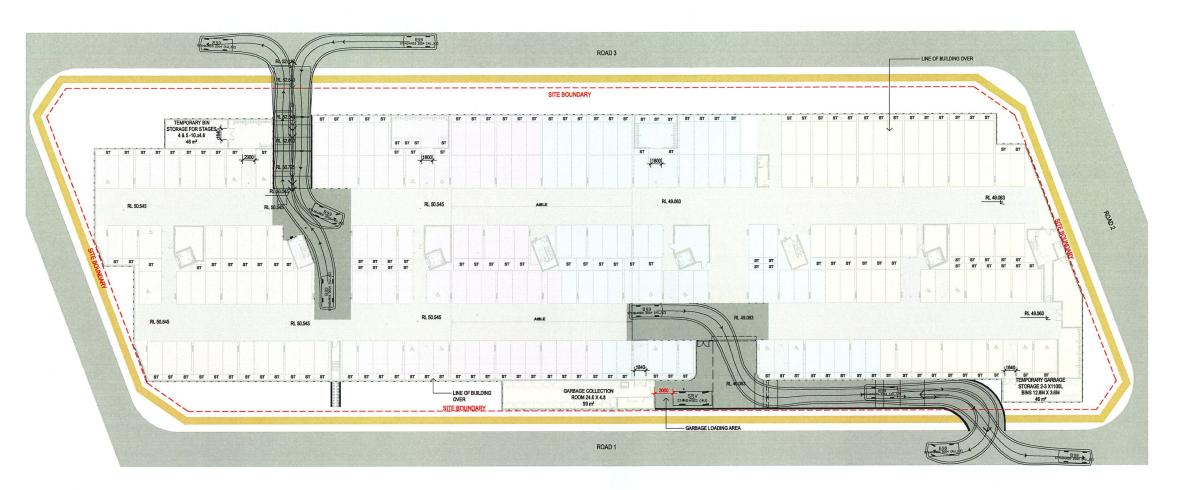
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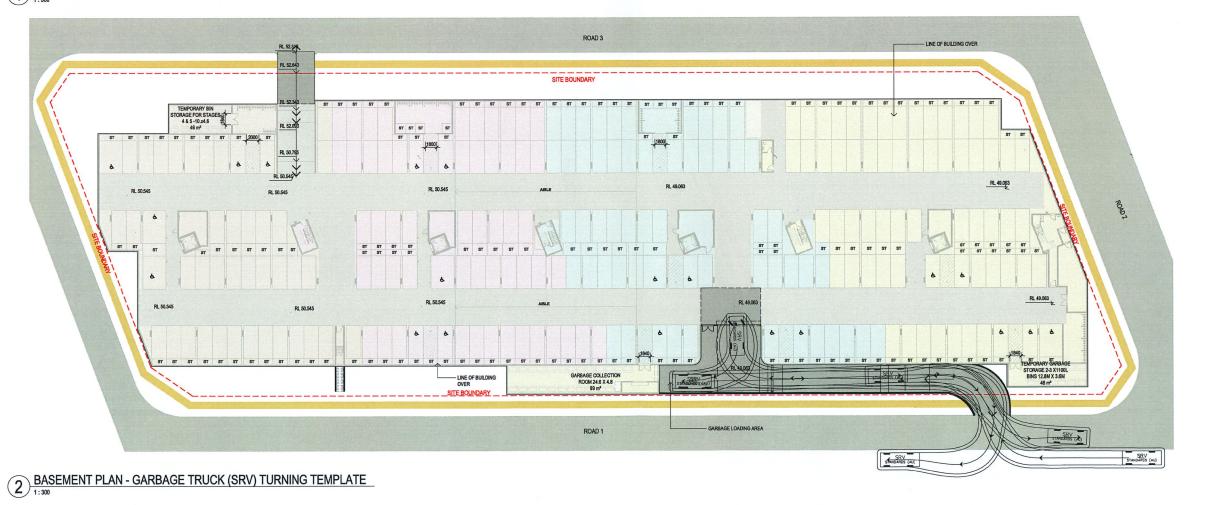
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1) BASEMENT PLAN - B99 VEHICLE TURNING TEMPLATE





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#### TURNING TEMPLATES

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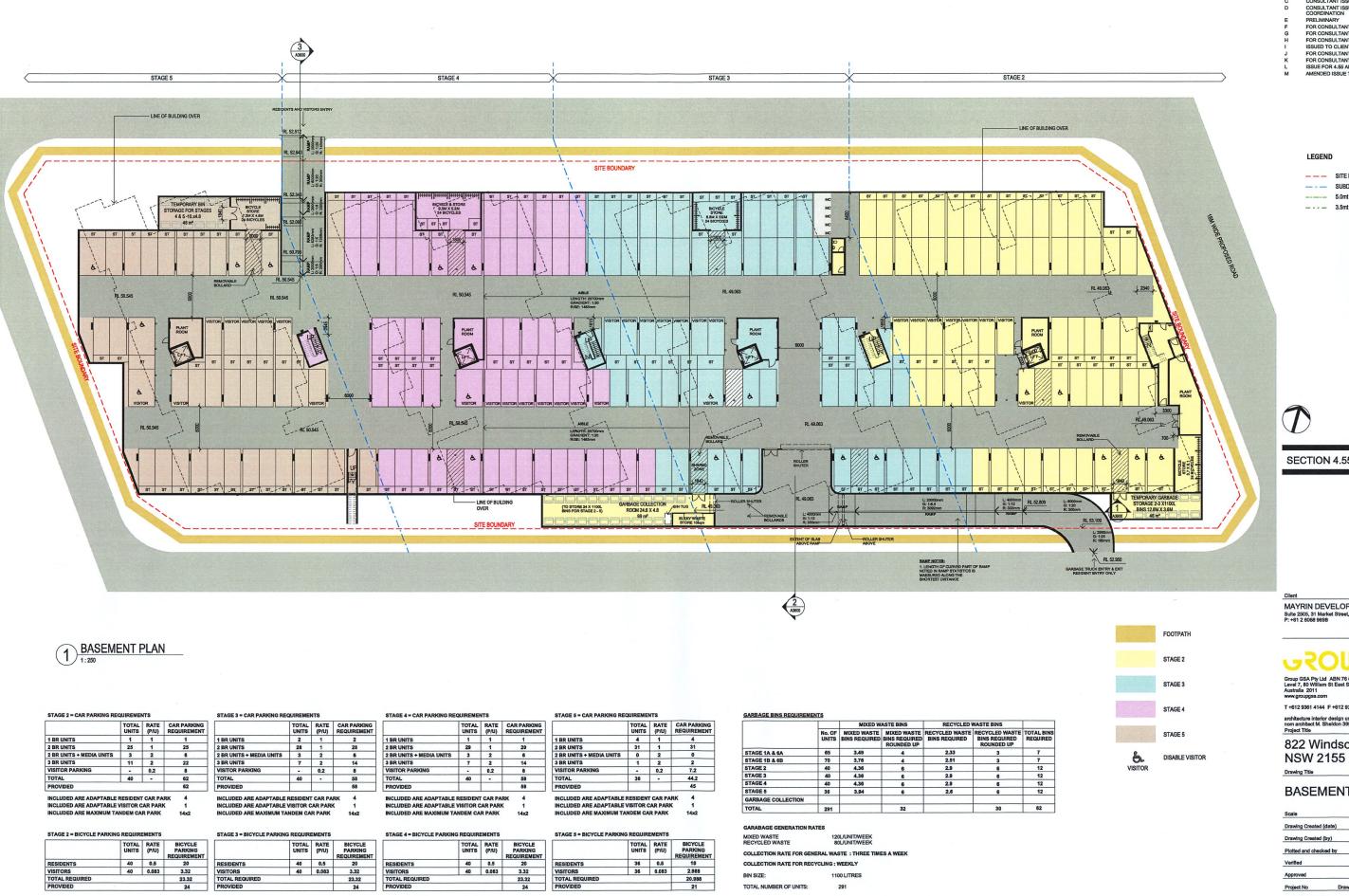
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components.

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BIN SIZE:

TOTAL NUMBER OF UNITS:

1100 LITRES

291

Date 17/01/2019 23/01/2019 25/01/2019 02/01/2019 PRELIMINARY ISSUE CONSULTANT ISSUE CONSULTANT ISSUE FOR COORDINATION PRELIMINARY PRELIMINARY
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ISSUE FOR A.55 APPROVAL
AMENDED ISSUE TO COUNCIL

#### LEGEND

--- SITE BOUNDARY - - SUBDIVISION LINE ----- 5.0mt BUILDING SETBACK - - - - 3.5mt BALCONY SETBACK

SECTION 4.55 SUBMISSION

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#### **BASEMENT PLAN**

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GROUND FLOOR PLAN
1:200

NOTE: REFER TO LANDSCAPE PLANS FOR LANDSCAPING DETAILS

2 FIRST & SECOND FLOOR PLAN

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FOR CONSULTANT COORDINATION
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AMENDED ISSUE TO COUNCIL

#### LEGEND

#### LEGEND

- - SUBDIVISION LINE ---- 5.0mt BUILDING SETBACK

- - - - 3.5mt BALCONY SETBACK

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THIRD FLOOR PLAN
1:200

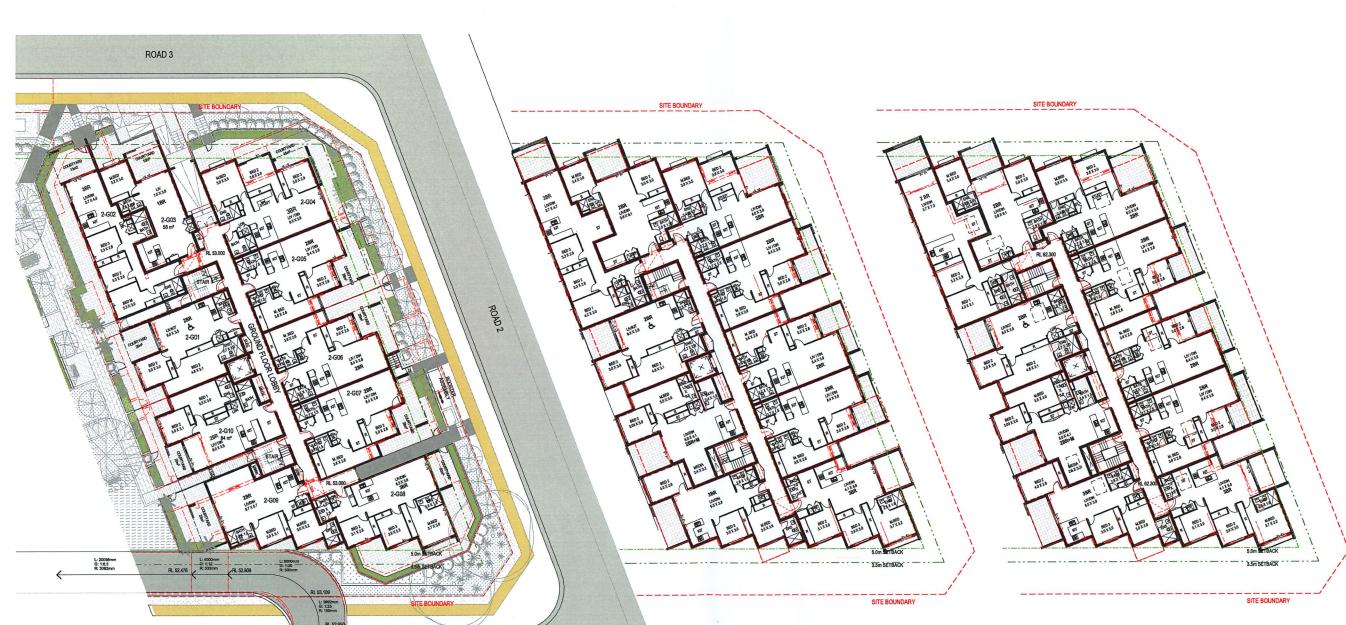
#### STAGE 5 FLOOR PLAN

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GROUND FLOOR PLAN

NOTE: REFER TO LANDSCAPE PLANS FOR LANDSCAPING DETAILS

ROAD 1

2 FIRST & SECOND FLOOR PLAN
1:200

THIRD FLOOR PLAN
1:200

#### LEGEND





--- SITE BOUNDARY

- - SUBDIVISION LINE 5.0mt BUILDING SETBACK

- - - 3.5mt BALCONY SETBACK



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Drawing Title

#### STAGE 2 FLOOR PLAN

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LEGEND

LEGEND

--- SITE BOUNDARY - - SUBDIVISION LINE 5.0mt BUILDING SETBACK

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THIRD FLOOR PLAN
1: 200

### STAGE 3 FLOOR PLAN

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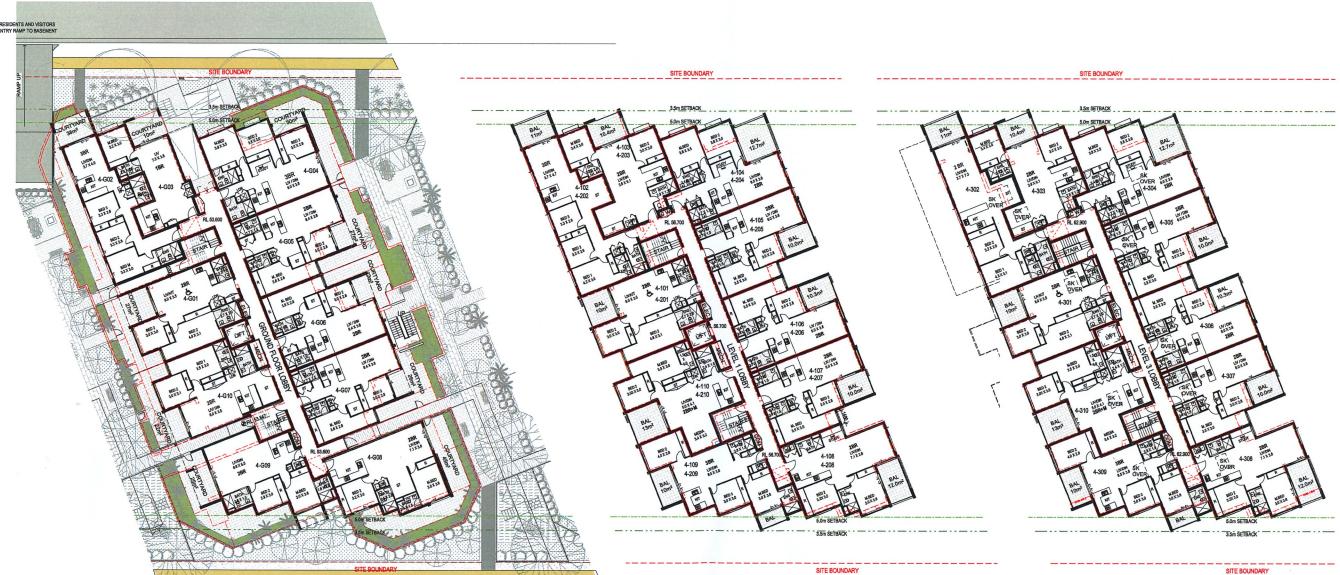
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1) GROUND FLOOR PLAN
1:200

NOTE: REFER TO LANDSCAPE PLANS FOR LANDSCAPING DETAILS

2 FIRST & SECOND FLOOR PLAN
1: 200



#### LEGEND







#### LEGEND

----- 5.0mt BUILDING SETBACK

- - - - 3.5mt BALCONY SETBACK

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Drawing Title

#### STAGE 4 FLOOR PLAN

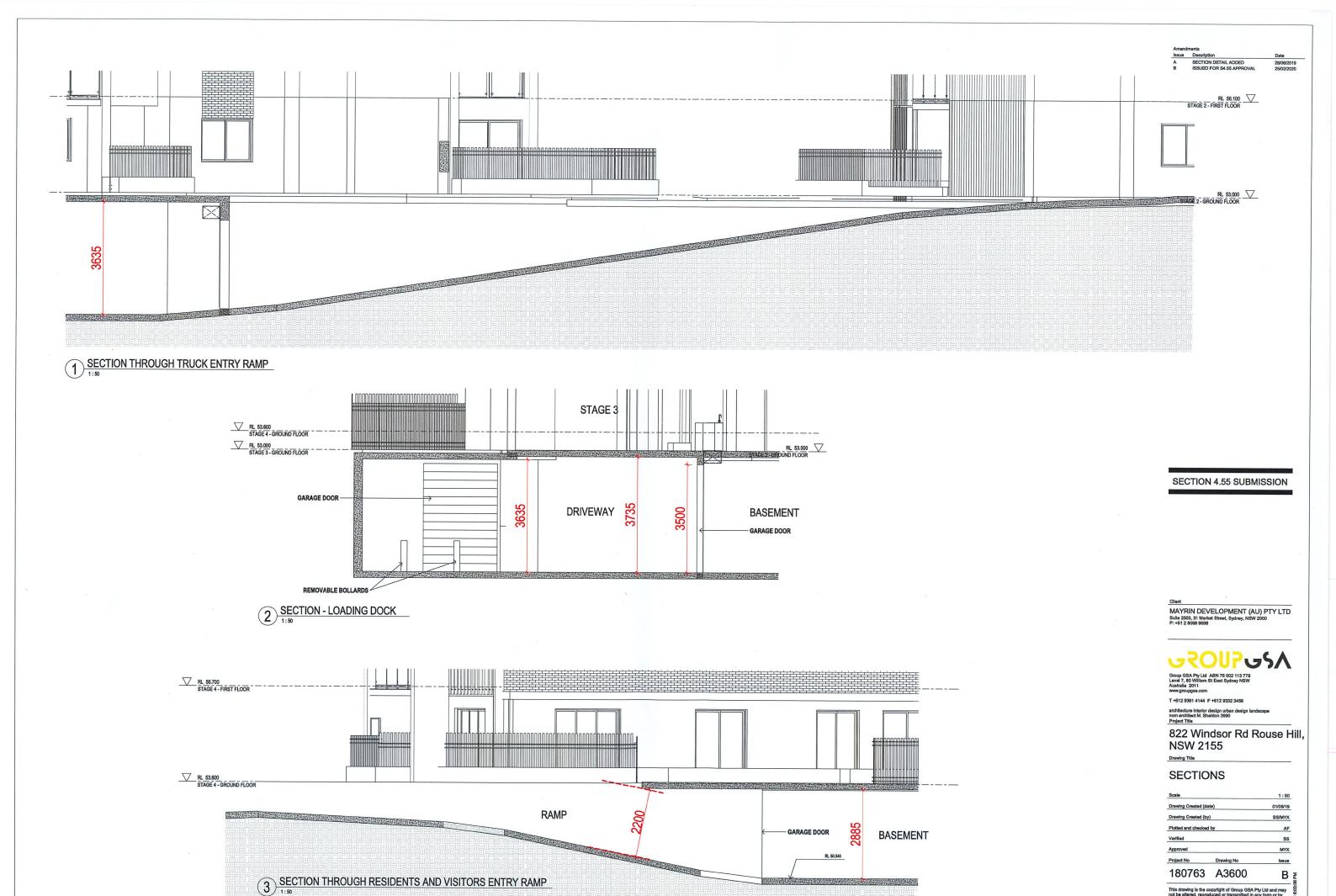
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Project No	Drawing No	Issue
180763	A2003	М

2 FIRST & SECOND FLOOR PLAN

NOTE: REFER TO LANDSCAPE PLANS FOR LANDSCAPING DETAILS

1) GROUND FLOOR PLAN
1: 200

 $\underbrace{3 \underset{\scriptscriptstyle{1:200}}{\text{THIRD FLOOR PLAN}}}$ 



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#### -SETBACK-**ENCROACHMENT** CALCULATION

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180763 A1114

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STAGE 4 STAGE 3 STAGE 5 TAGE 5 AL ENCROCHMENT 310/22875) X 100 = 14.4% STAGE 3 BLDG RECESSES (12980/27845) X 100 = 46.6% STAGE 2 BLDG RECESSES (12885/28340) X 100 = 45% STAGE 4 BLDG RECESSES (12790/27825) X 100 = 45.9% STAGE 3 BAL RECESSES (13385/27845) X 100 = 48.0% STAGE 2 BAL RECESSES (11050/28340) X 100 = 38.9% STAGE 4 BAL RECESSES (12580/27825) X 100 = 45.2% 2100 L 10070 1905 9180 1-28055 STAGE 4 BAL ENCROCHMENT STAGE 2 BAL ENCROCHMENT STAGE 3
BLDG RECESSES
(21055/28055) X 100 = 75% NONE STAGE 2 BLDG RECESSES (20925/27775) X 100 = 75.3% STAGE 5 BLDG RECESSES STAGE 4 BLDG RECESSES (21675/27670) X 100 = 78.3% (13415/22200) X 100 = 60.4% STAGE 3 BAL RECESSES (5780/28055) X 100 = 20.6% STAGE 4 BAL RECESSES (5750/27670) X 100 = 20.7%

FORMULA FOR PROPOSED SETBACK ENCROACHMENTS/RECESS IN COMPARISON TO ITS CORRESPONDING FACADE OF THE BUILDING encroachment / recess percentage =  $\underline{\text{the proposed encroachment/recess width (X)}}$  x 100 the building width (Y)

STAGE 2-5 NORTH FACADE TOTAL FACADE LENGTH (Y) (28340+27845+27825+22875) = 106885mm

TAL BUILDING ENCROACHMENT (X) (2035+2035+2100+2075+1575) = 9820mm AL BUILDING ENCROACHMENT (%) = 9.1%

OTAL BALCONY ENCROACHMENT (X) (995+2150+3310) = 6455mm TOTAL BALCONY ENCROACHMENT (%) = 6.0%

TOTAL BUILDING RECESS (X) = 48895mm TOTAL BUILDING RECESS (%) = 46%

TOTAL BALCONY RECESS (X) = 44010mm TOTAL BALCONY RECESS (%) = 41.1%

STAGE 2-5 SOUTH FACADE

TOTAL FACADE LENGTH (27775+28055+27670+22200) = 105700mm

OTAL BUILDING ENCROACHMENT (X) = NONE

OTAL BALCONY ENCROACHMENT (X) (1895) = 1895mm OTAL BALCONY ENCROACHMENT (%) = 1.7%

TOTAL BUILDING RECESS (X) = 77070mm TOTAL BUILDING RECESS (%) = 72.9%

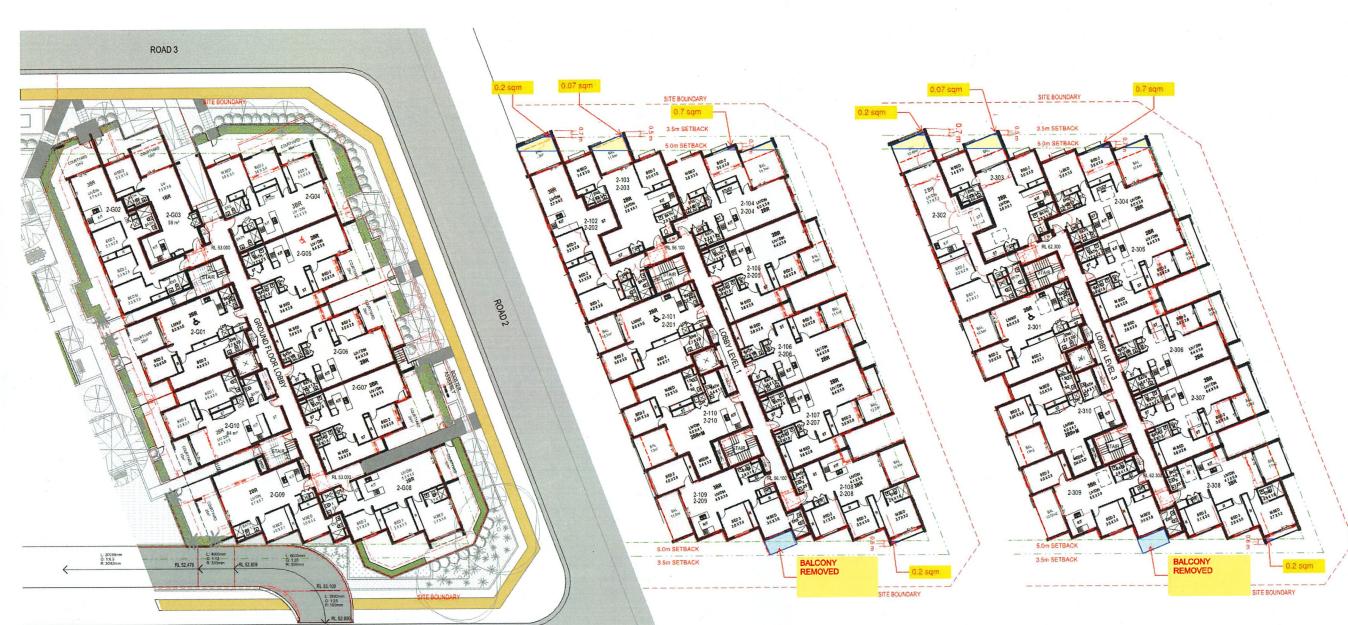
TOTAL BALCONY RECESS (X) = 24725mm TOTAL BALCONY RECESS (%) = 23.3%

LEGEND

\_\_\_ SITE BOUNDARY \_ - \_ SUBDIVISION LINE

5.0mt BUILDING SETBACK \_\_ - - \_ 3.5mt BALCONY SETBACK

### **CURRENT S4.55 FLOOR PLANS**



1 GROUND FLOOR PLAN

NOTE: REFER TO LANDSCAPE PLANS FOR LANDSCAPING DETAILS

ROAD 1

2 FIRST & SECOND FLOOR PLAN

THIRD FLOOR PLAN
1: 200

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#### LEGEND





#### **LEGEND**

--- SITE BOUNDARY - SUBDIVISION LINE ---- 5 MT SETBACK - · · - 3.5 MT SETBACK



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Drawing Title

#### STAGE 2 FLOOR PLAN

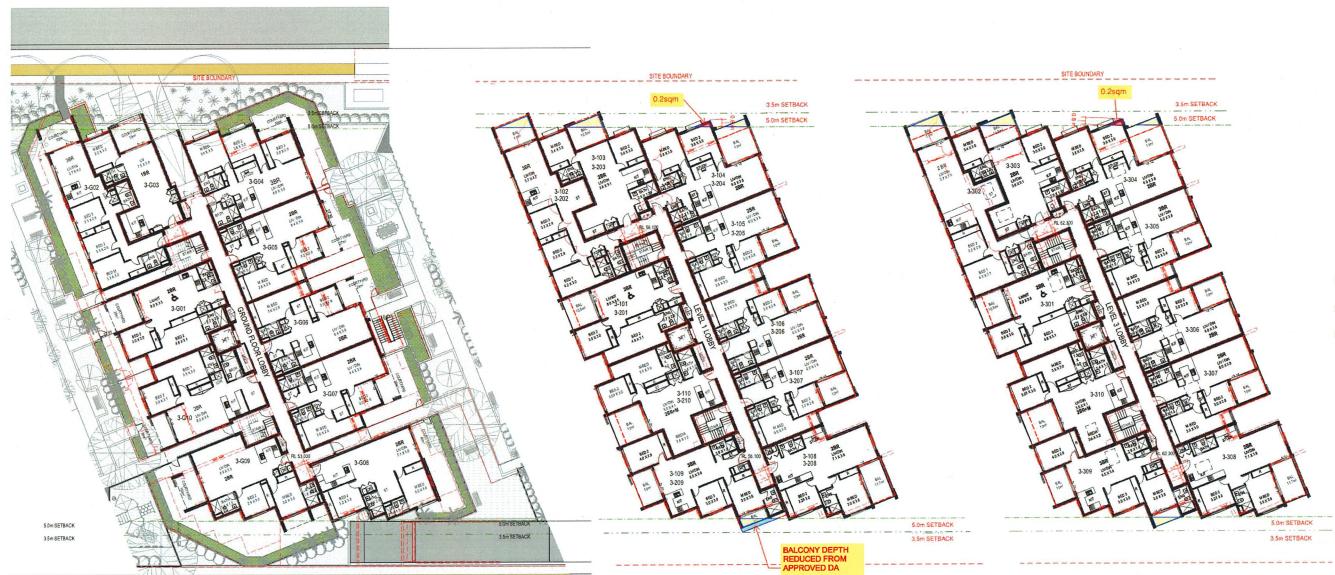
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SSUE FOR A 55 APPROVAL
AMENDED ISSUE TO COUNCL

LEGEND

LEGEND

--- SITE BOUNDARY - SUBDIVISION LINE 5 MT SETBACK

- - - 3.5 MT SETBACK

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Drawing Title

THIRD FLOOR PLAN
1: 200

#### STAGE 3 FLOOR PLAN

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(1) GROUND FLOOR PLAN
1:200 NOTE: REFER TO LANDSCAPE PLANS FOR LANDSCAPING DETAILS

2 FIRST & SECOND FLOOR PLAN

SITE BOUNDARY 3.5m SETBACK

LEGEND

COORD NATION
PRELIMINARY
FOR CONSULTANT COORDINATION
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LEGEND

--- SITE BOUNDARY - SUBDIVISION LINE 5 MT SETBACK

- - - 3.5 MT SETBACK

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Drawing Title

#### STAGE 4 FLOOR PLAN

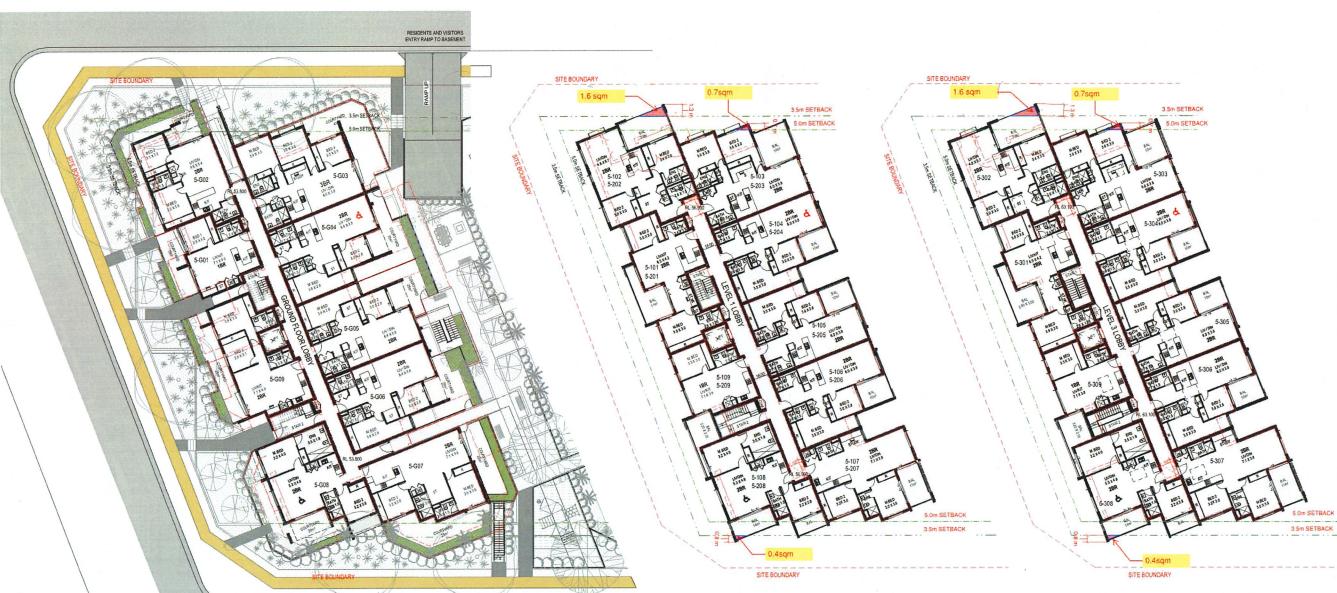
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1 GROUND FLOOR PLAN
1:200 NOTE: REFER TO LANDSCAPE PLANS FOR LANDSCAPING DETAILS 2 FIRST & SECOND FLOOR PLAN

THIRD FLOOR PLAN



2 FIRST & SECOND FLOOR PLAN

GROUND FLOOR PLAN
1:200

NOTE: REFER TO LANDSCAPE PLANS FOR LANDSCAPING DETAILS

#### LEGEND

ACCESSIBLE APARTMENT

#### LEGEND

- SUBDIVISION LINE 5 MT SETBACK - · · - 3.5 MT SETBACK

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architecture interior design urban design landscape nom architect M. Sheldon 3990 Project Title

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Drawing Title

 $\underbrace{3}_{1:200} \underbrace{\text{THIRD FLOOR PLAN}}_{}$ 

#### STAGE 5 FLOOR PLAN

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### 1) STAGE 2 - EAST ELEVATION



### 3 STAGE 2 - WEST ELEVATION



### 5 STAGE 3 - EAST ELEVATION



7 STAGE 3 - WEST ELEVATION





## 4 STAGE 2 - SOUTH ELEVATION



### 6 STAGE 3 - NORTH ELEVATION



8 STAGE 3 - SOUTH ELEVATION



### 2 STAGE 2 - NORTH ELEVATION

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DENOTES CHANGE IN BUILDING HEIGHT

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#### STAGES 2 & 3 **ELEVATIONS**

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Project No	Drawing No	Issue
180763	A3000	_



1) STAGE 4 - EAST ELEVATION



3 STAGE 4 - WEST ELEVATION



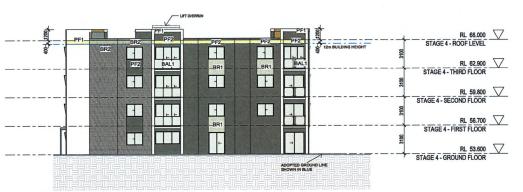
5 STAGE 5 - EAST ELEVATION



7 STAGE 5 - WEST ELEVATION



2 STAGE 4 - NORTH ELEVATION



STAGE 4 - SOUTH ELEVATION
1:200

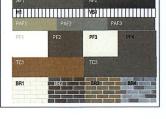


6 STAGE 5 - NORTH ELEVATION



8 STAGE 5 - SOUTH ELEVATION





DENOTES CHANGE IN BUILDING HEIGHT

SECTION 4.55 SUBMISSION

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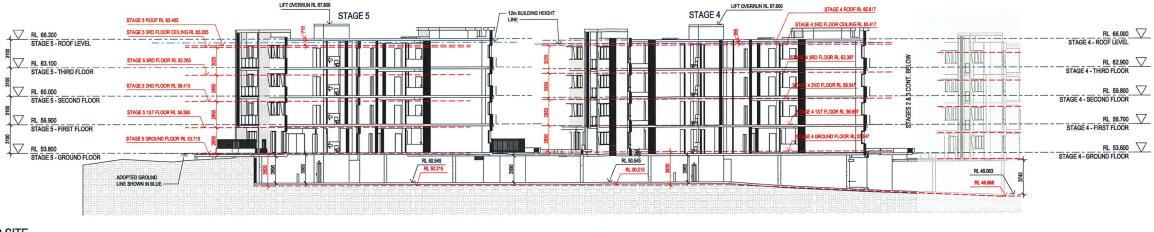
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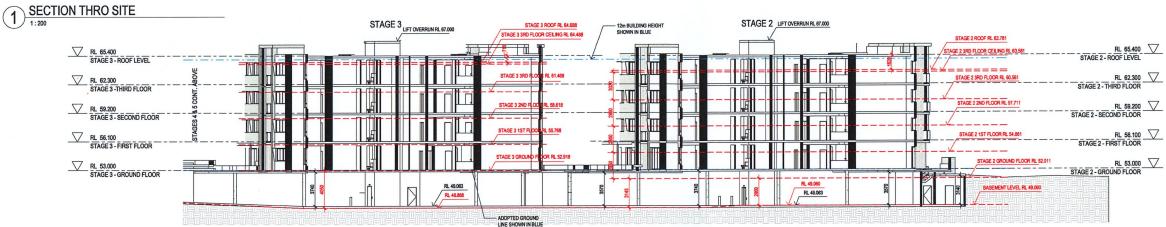
#### 822 Windsor Rd Rouse Hill, **NSW 2155**

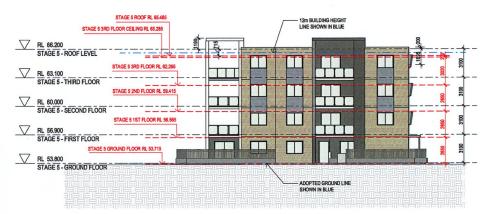
Drawing Title

#### STAGES 4 & 5 **ELEVATIONS**

SS/MYX SS MYX Drawing No Project No Issue 180763 A3001 E







### 3 STAGE 5 - NORTH ELEVATION

FLOOR TO FLOOR HEIGH	rs
APPROVED DA	
2850 X 3 + 3020 =	11570mm
PROPOSED MOD 3	
3100 x 4 =	12400mm
ADDITIONAL HEIGHT =	830mm

LEGEND	
	APPROVED DA
	12m BUILDING HEIGHT PLANE
	EXISTING GROUND LINE

#### GROUND FLOOR SLAB LEVEL COMPARISON TABLE

GROUND FLOOR RLs				
	APPROVED DA	APPROVED MOD 1	PROPOSED MOD 3	HEIGHT DIFF. (MOD 3 - APP DA)
STAGE 2	RL 52.011	NO CHANGE	RL 53.000	+ 989mm
STAGE 3	RL 52.918	NO CHANGE	RL 53.000	+ 82mm
STAGE 4	RL 53.847	NO CHANGE	RL 53.600	- 247mm
STAGE 5	RL 53.715	NO CHANGE	RL 53.800	+ 85mm

#### FLOOR SLAB LEVEL COMPARISON TABLE

STAGE 2 RLs						
	APPROVED DA	APPROVED MOD 1	PROPOSED MOD 3	HEIGHT DIFF. (MOD 3 - APP DA)	BASEMENT HEIGHT	
BASEMENT	RL 49.060	NO CHANGE	RL 49.063	+ 30mm	APPROVED DA	
GROUND FLOOR	RL 52.011	NO CHANGE	RL 53.000	+ 989mm	52.011 - 49.060 = 2951mm (incl slab thk)	
LEVEL 1	RL 54.861	NO CHANGE	RL 56.100	+1239mm	Lee (Incl slab tilk)	
LEVEL 2	RL 57.711	NO CHANGE	RL 59.200	+1489mm		
LEVEL 3	RL 60.561	NO CHANGE	RL 62.300	+1739mm	MOD 3 53.000 - 49.063 = 3937mm (incl slab thi	
CEILING	RL 63.581	NO CHANGE	RL 65.200	+1619mm		
ROOF	RL 63.781	NO CHANGE	RL 65.400	+1619mm		

	APPROVED DA	APPROVED MOD 1	PROPOSED MOD 3	HEIGHT DIFF. (MOD 3 - APP DA)	BASEMENT HEIGHT
BASEMENT	RL 49.619	NO CHANGE	RL 49.063	- 556mm	APPROVED DA
GROUND FLOOR	RL 52.918	NO CHANGE	RL 53.000	+ 82mm	52.918- 49.619 = 3855mm (incl slab thk)
LEVEL 1	RL 55.768	NO CHANGE	RL 56.100	+332mm	- 3000mm (inci siab tik)
LEVEL 2	RL 58.618	NO CHANGE	RL 59.200	+582mm	MOD 3
LEVEL 3	RL 61.468	NO CHANGE	RL 62.300	+832mm	53.000 - 49.063 = 3937mm (incl slab thk
CEILING	RL 64.488	NO CHANGE	RL 65.200	+712mm	(10.012.01)
ROOF	RL 64.688	NO CHANGE	RL 65.400	+712mm	

STAGE 4 RLs						
	APPROVED DA	APPROVED MOD 1	PROPOSED MOD 3	HEIGHT DIFF. (MOD 3 - APP DA)	BASEMENT HEIGHT	
BASEMENT	RL 50.888	NO CHANGE	RL 50.545	-343mm	APPROVED DA	
GROUND FLOOR	RL 53.847	NO CHANGE	RL 53.600	-247mm	53.847 - 50.888 = 2959mm (incl slab thk)	
LEVEL 1	RL 56.697	NO CHANGE	RL 56.700	+3mm	2000mm (and side diny	
LEVEL 2	RL 59.547	NO CHANGE	RL 59.800	+253mm	MOD 3	
LEVEL 3	RL 62.397	NO CHANGE	RL 62.900	+503mm	53.600 - 50.545 = 3055mm (incl slab thk)	
CEILING	RL 65.417	NO CHANGE	RL 65.800	+383mm	- 5000 mm (and stab th	
ROOF	RL 65.617	NO CHANGE	RL 66.000	+383mm		
STAGE 5 RLs						
	APPROVED DA	APPROVED MOD 1	PROPOSED MOD 3	HEIGHT DIFF. (MOD 3 - APP DA)	BASEMENT HEIGHT	
BASEMENT	RL 50.215	NO CHANGE	RL 50.545	+330mm	APPROVED DA	
GROUND FLOOR	RL 53.715	NO CHANGE	RL 53.800	+ 85mm	53.715 - 50.215 = 3500mm (incl slab thk)	
LEVEL 1	RL 56.565	NO CHANGE	RL 56.900	+335mm	oooniiii (alaa olaa oliiy	
LEVEL 2	RL 59.415	NO CHANGE	RL 60.000	+585mm	MOD 3	
LEVEL 3	RL 62.265	NO CHANGE	RL 63.100	+835mm	53.800 - 50.545 = 3255mm (incl slab thk)	
CEILING	RL 65.285	NO CHANGE	RL 66.000	+715mm	CLOOMIN (NICE CIED UN)	
ROOF	RL 65.485	NO CHANGE	RL 66.200	+715mm		

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Client

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Group GSA Pty Ltd ABN 76 002 113 779 Level 7, 80 William St East Sydney NSW Australia 2011 www.groupgsa.com

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architecture interior design urban design landscape nom architect M. Sheldon 3990 Project Title

### 822 Windsor Rd Rouse Hill, NSW 2155

#### BUILDING SECTIONS --SLAB LEVEL HEIGHT COMPARISON

	As indicated
(date)	02/04/20
(by)	SS/MYX
ked by	AF
	SS
	MYX
Drawing No	Issue
	(by) ked by

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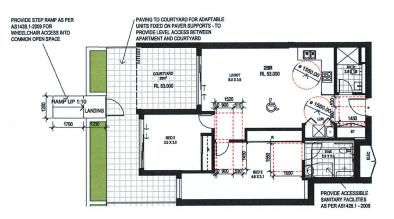
## STAGES 2, 3 & 4 - PRE ADAPTATION PHASE

APARTMENTS 2-G01, 2-101, 2-201, 2-301; 3-G01, 3-101, 3-201, 3-301; 4-G01, 4-101, 4-201, 4-301



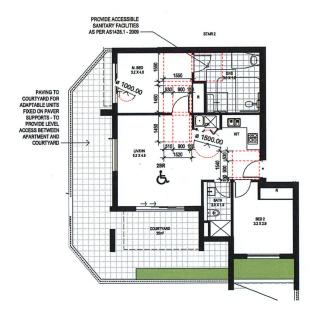
## 3 STAGES 5 - PRE ADAPTATION PHASE

APARTMENTS 5-G08, 5-108, 5-208, 5-308



## 2 STAGES 2, 3 & 4 - POST ADAPTATION PHASE

APARTMENTS 2-G01, 2-101, 2-201, 2-301; 3-G01, 3-101, 3-201, 3-301; 4-G01, 4-101, 4-201, 4-301



## 4 STAGES 5 - POST ADAPTATION PHASE

APARTMENTS 5-G08, 5-108, 5-208, 5-308

# LEGEND COMPLYING CIRCULATION

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#### 822 Windsor Rd Rouse Hill, NSW 2155

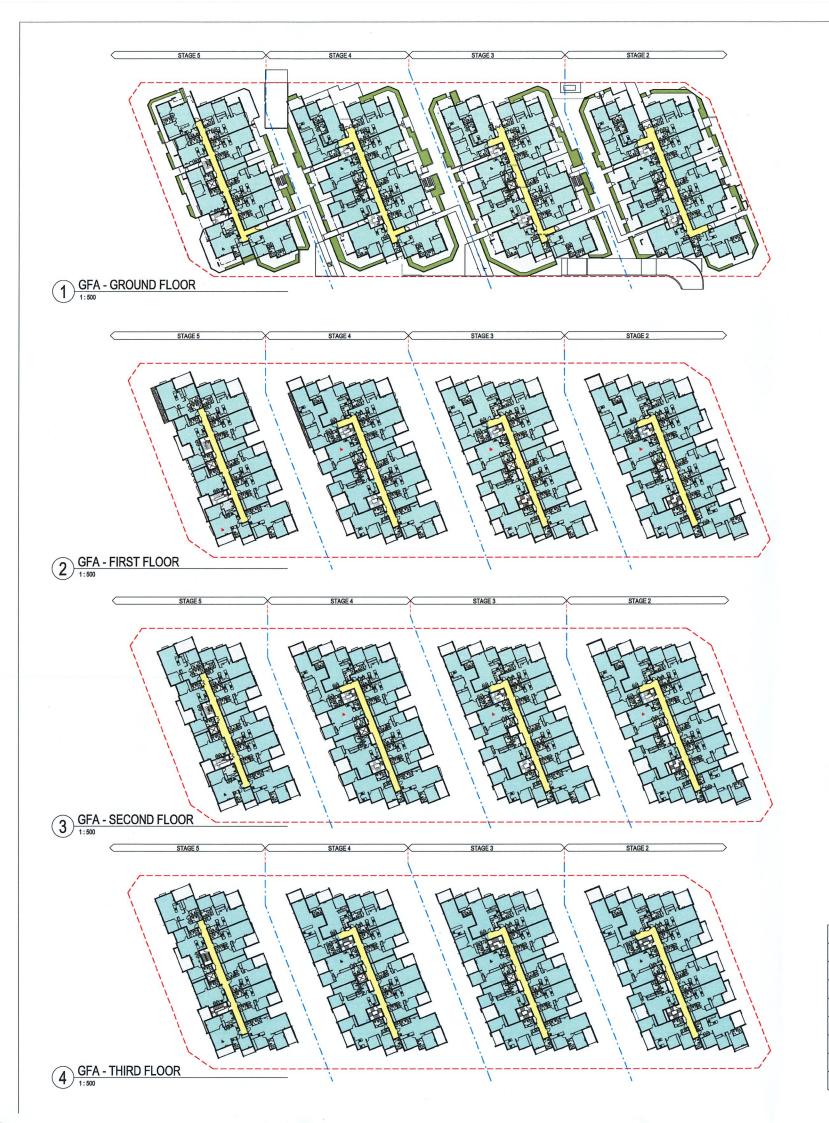
Drawing Title

#### ADAPTABLE UNIT **DETAILS**

Scale		1:100
Drawing Created (da	ite)	01/09/19
Drawing Created (by	)	SS/MYX
Plotted and checked	l by	AF
Verified		SS
Approved		MYX
Project No	Drawing No	Issue

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APARTMENT	AREA (SQM)
2-101	83 m²
2-102	100 m²
2-103	85 m²
2-104	92 m²
2-105	85 m²
2-106	85 m²
2-107	85 m²
2-108	92 m²
2-109	89 m²
2-110	86 m²
2-201	83 m²
2-202	100 m²
2-203	85 m²
2-204	92 m²
2-205	85 m²
2-206	85 m²
2-207	85 m²
2-208	92 m²
2-209	88 m²
2-210	86 m²
2-301	84 m²
2-302	99 m²
2-303	85 m²
2-304	91 m²
2-305	85 m²
2-306	85 m²
2-307	85 m²
2-308	92 m²
2-309	88 m²
2-310	86 m²
2-G01	82 m²
2-G02	89 m²
2-G03	61 m²
2-G04	99 m²
2-G05	85 m²
2-G06	85 m²
2-G07	85 m²
2-G08	92 m²
2-G09	81 m²
2-G10	85 m²
2-GF LOBBY	70 m²
2-L1 LOBBY	63 m²
2-L2 LOBBY	63 m²
2-L3 LOBBY	64 m²
Grand total: 44	3747 m²

AREA (SQM)  AREA (SQM)  AREA (SQM)  Hold many  Hold man
84 m² 91 m² 80 m² 80 m² 81 m² 86 m² 88 m² 88 m² 83 m² 102 m² 84 m² 91 m² 81 m²
91 m² 80 m² 80 m² 81 m² 86 m² 86 m² 88 m² 83 m² 83 m² 84 m² 94 m² 94 m²
80 m² 80 m² 80 m² 86 m² 86 m² 88 m² 89 m² 83 m² 102 m² 84 m² 94 m² 81 m²
80 m² 81 m² 86 m² 88 m² 89 m² 89 m² 102 m² 84 m² 91 m² 81 m²
81 m² 86 m² 88 m² 88 m² 88 m² 63 m² 102 m² 84 m² 91 m² 84 m²
86 m² 88 m² 89 m² 83 m² 102 m² 84 m² 91 m² 81 m²
88 m² 89 m² 83 m² 102 m² 84 m² 91 m² 81 m²
89 m² 83 m² 102 m² 84 m² 91 m² 81 m²
83 m² 102 m² 84 m² 91 m² 81 m²
102 m² 84 m² 91 m² 81 m²
84 m² 91 m² 81 m²
91 m² 81 m²
81 m²
80 m²
81 m²
86 m²
88 m²
89 m²
83 m²
102 m²
84 m²
91 m²
80 m²
80 m²
81 m²
86 m²
88 m²
89 m²
82 m²
91 m²
61 m²
98 m²
85 m²
85 m²
84 m²
86 m²
83 m²
86 m²
70 m²
64 m²
64 m²
64 m²

GFA CALCULATIONS	
SITE AREA	15144sqm (STAGES 1 - 6)
STAGES 1 & 6	5997.52sqm + 6001.78sqm = 11999.3sqm (APPROVED S96)
STAGE 2	3747sqm (PROPOSED)
STAGE 3	3687sqm (PROPOSED)
STAGE 4	3696sqm (PROPOSED)
STAGE 5	3091sqm (PROPOSED)
TOTAL FLOOR AREA (GFA)	26220.3sqm (STAGES 1 - 6)
FLOOR SPACE RATIO	1.73:1

APARTMENT	AREA (SQM)
3-101	83 m²
3-102	100 m²
3-103	84 m²
3-104	91 m²
3-105	80 m²
3-106	80 m²
3-107	80 m²
3-108	86 m²
3-109	88 m²
3-110	89 m²
3-201	83 m²
3-202	100 m²
3-203	84 m²
3-204	91 m²
3-205	80 m²
3-206	80 m²
3-207	80 m²
3-208	86 m²
3-209	88 m²
3-210	89 m²
3-301	83 m²
3-302	100 m²
3-303	84 m²
3-304	91 m²
3-305	80 m²
3-306	80 m²
3-307	80 m²
3-308	86 m²
3-309	88 m²
3-310	89 m²
3-G01	82 m²
3-G02	90 m²
3-G03	62 m²
3-G04	98 m²
3-G05	85 m²
3-G06	85 m²
3-G07	85 m²
3-G08	86 m²
3-G09	83 m²
3-G10	85 m²
3-GF LOBBY	70 m²
3-L1 LOBBY	63 m²
3L2 LOBBY	63 m²
3-L2 LOBBY	63 m²
Grand total: 44	3687 m²

AREA SCHEDULE (GFA)_STAGE 5		
APARTMENT	AREA (SQM)	
5-101	76 m²	
5-102	88 m²	
5-103	87 m²	
5-104	80 m²	
5-105	80 m²	
5-106	80 m²	
5-107	86 m²	
5-108	80 m²	
5-109	49 m²	
5-201	76 m²	
5-202	88 m²	
5-203	87 m²	
5-204	80 m²	
5-205	80 m²	
5-206	80 m²	
5-207	86 m²	
5-208	80 m²	
5-209	49 m²	
5-301	76 m²	
5-302	88 m²	
5-303	87 m²	
5-304	80 m²	
5-305	80 m²	
5-306	80 m²	
5-307	86 m²	
5-308	80 m²	
5-309	49 m²	
5-G01	49 m²	
5-G02	76 m²	
5-G03	98 m²	
5-G04	85 m²	
5-G05	85 m²	
5-G06	84 m²	
5-G07	86 m²	
5-G08	80 m²	
5-G09	77 m²	
5-GF LOBBY	70 m²	
5-L1 LOBBY	60 m²	
5-L2 LOBBY	60 m²	
5-L3 LOBBY	60 m²	
Grand total: 40	3091 m²	

**GFA LEGEND** 



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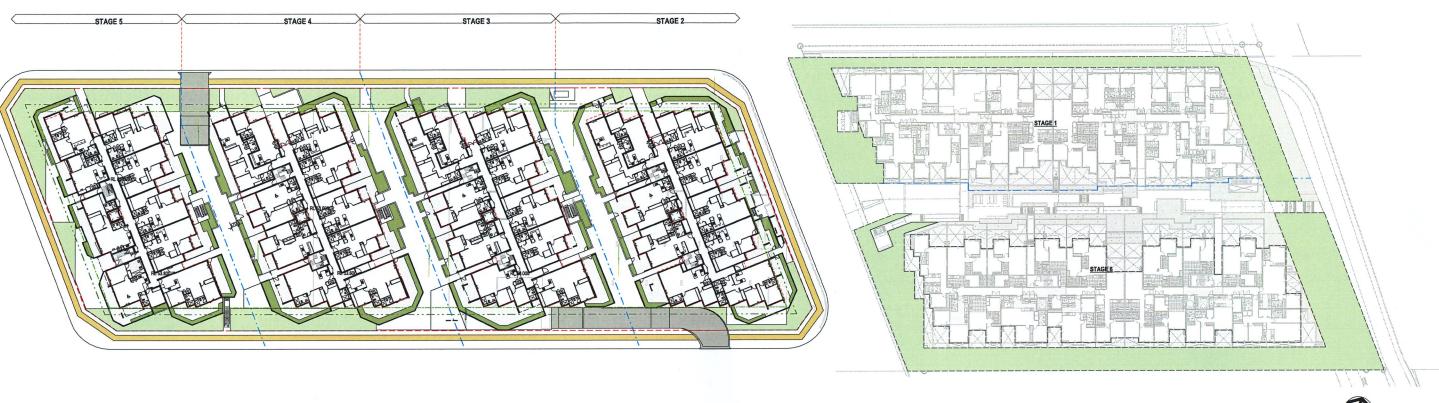
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#### **GFA CALCULATIONS**

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Drawing Created (da	te)	01/09/19	
Drawing Created (by)	)	SS/MYX	
Plotted and checked	by	AF	
Verified		SS	
Approved		MYX	
Project No	Drawing No	Issue	
180763	A4700	D	

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Amend	ments		
Issue	Description	Date	
Α	DEEP SOIL ZONE CALCULATIONS ADDED	28/06/2019	



DEEP SOIL ZONE
1:400

DEEP SOIL ZONE	
DEEP SOIL AREA CALCULATIONS	
SITE AREA	- 15144sqm
STAGE 1 & 6 (AS APPROVED UNDER MODIFICATION 1)	- 1929sqm
STAGE 2-5	- 804sqm
TOTAL FOR STAGES 1 - 6	- 2733sqm
DEEP SOIL AREA	- 18.0%

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Drawing Title

#### DEEP SOIL DETAILS

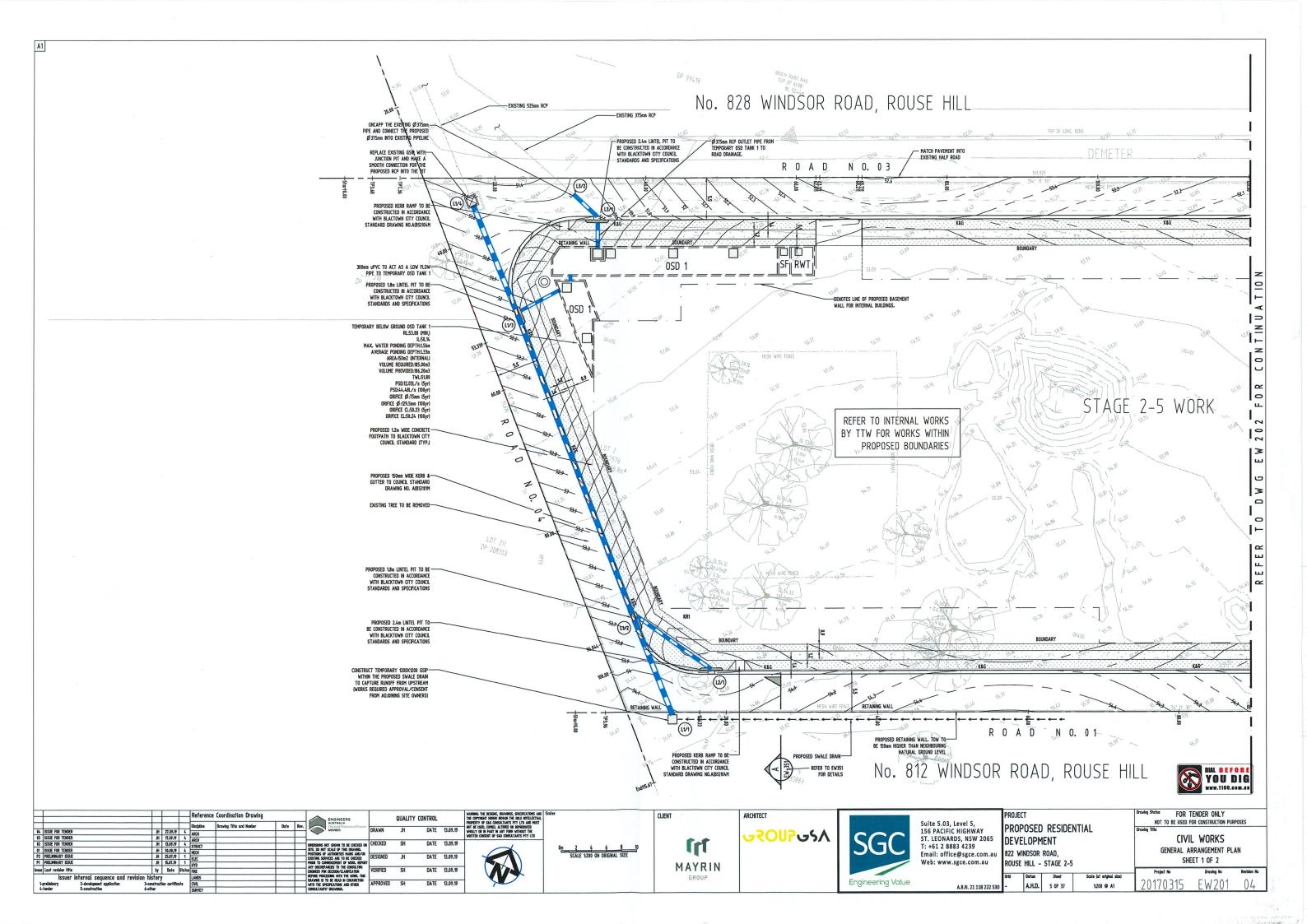
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Drawing Created (by	)	SS/MYX
Plotted and checked	by	AF
Verified		SS
Approved		MYX
Project No.	Drawing No.	Issue

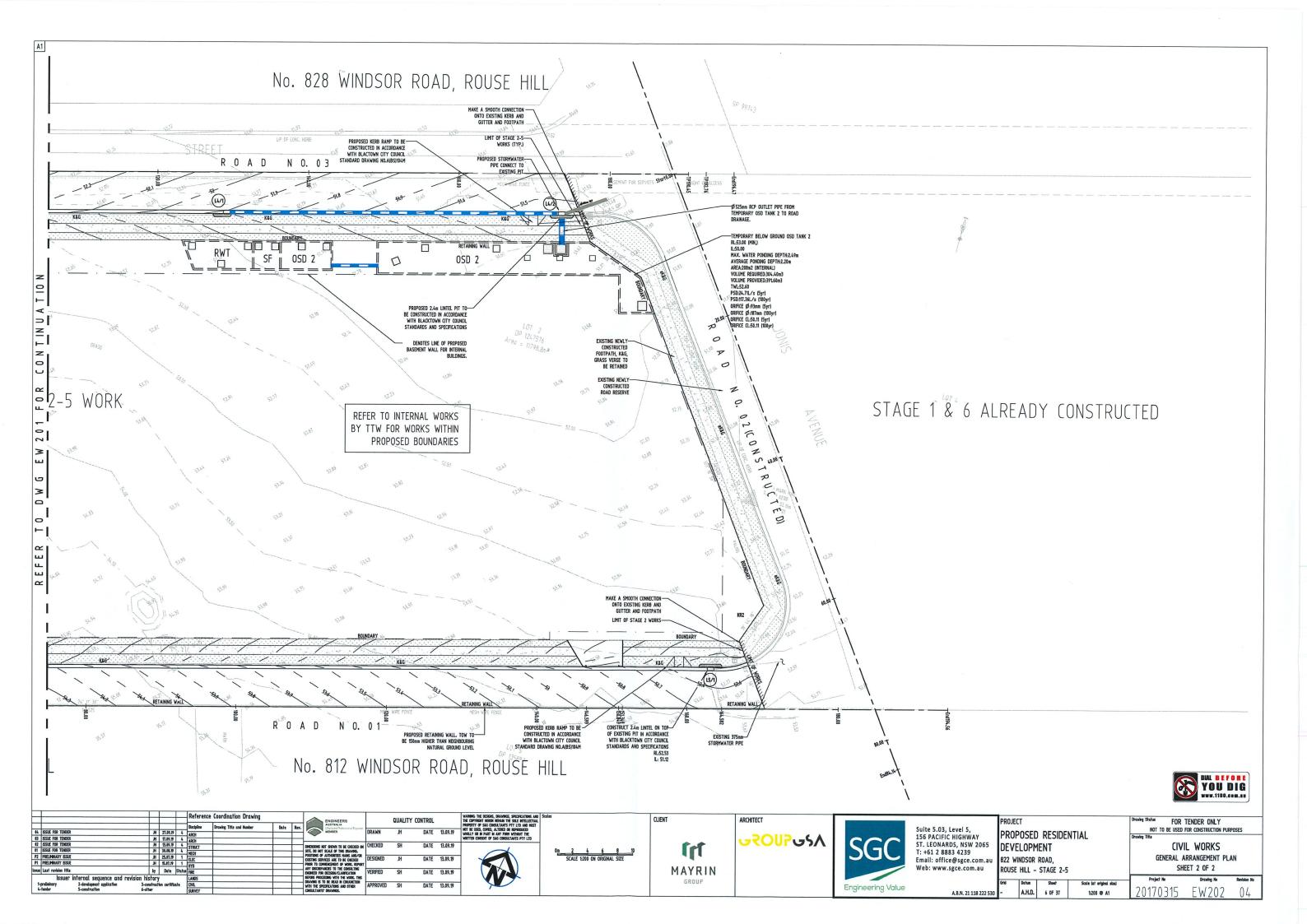
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В₽







Dear Sir/Madam,

#### What to do with your Asbestos - WasteLocate

The Environment Protection Authority ("EPA") understands that you have applied for, or been granted development consent that may involve the demolition and disposal of waste, including asbestos waste, which is a potentially harmful material.

#### Why are you getting this letter?

The EPA is writing to you to advise you of the reporting requirements in relation to the transport and disposal of asbestos waste in NSW, introduced by the *Protection of the Environment Operations* (Waste) Regulation 2014.

#### What should you do?

As the generator and owner of the waste, you have a legal obligation under s143 of the *Protection of the Environment Operations Act 1997* ("the Act") to ensure the waste is transported to and disposed of at a facility that can lawfully be used as waste facility for that waste.

In NSW, all asbestos sheeting or asbestos waste must be taken to a landfill that can lawfully receive this waste. Transporters of asbestos waste must now use WasteLocate to provide information to the EPA regarding the movement of any load over 100kg of asbestos waste, or  $10m^2$  or more of asbestos sheeting within NSW. WasteLocate makes it easy for transporters to comply with these reporting obligations under the Waste Regulation and the *Asbestos and Waste Tyre Guidelines* by creating a consignment number, which can be used to track the location of the waste.

If you have paid for an asbestos removal service (e.g. from a household or construction site), you should request the WasteLocate consignment number from the transporter. You can then use this number to track the load at <a href="https://wastelocate.epa.nsw.gov.au/">https://wastelocate.epa.nsw.gov.au/</a> to make sure it has reached its intended destination, just like a parcel in the post. If the load is not delivered, please contact the EPA.

#### What to do with asbestos waste

For more information on how to safely deal with asbestos at home or in the workplace, please visit:

http://www.epa.nsw.gov.au/waste/asbestos.htm

### More information on WasteLocate

More information about WasteLocate is available on the EPA website at: <a href="http://www.epa.nsw.gov.au/wasteregulation/transport-asbestos-tyres.htm">http://www.epa.nsw.gov.au/wasteregulation/transport-asbestos-tyres.htm</a>

Should you require any further information, please contact the EPA on 131 555.

Yours sincerely

**Christopher McElwain** 

Amin 12

**Senior Manager Waste Compliance** 

**Environment Protection Authority**