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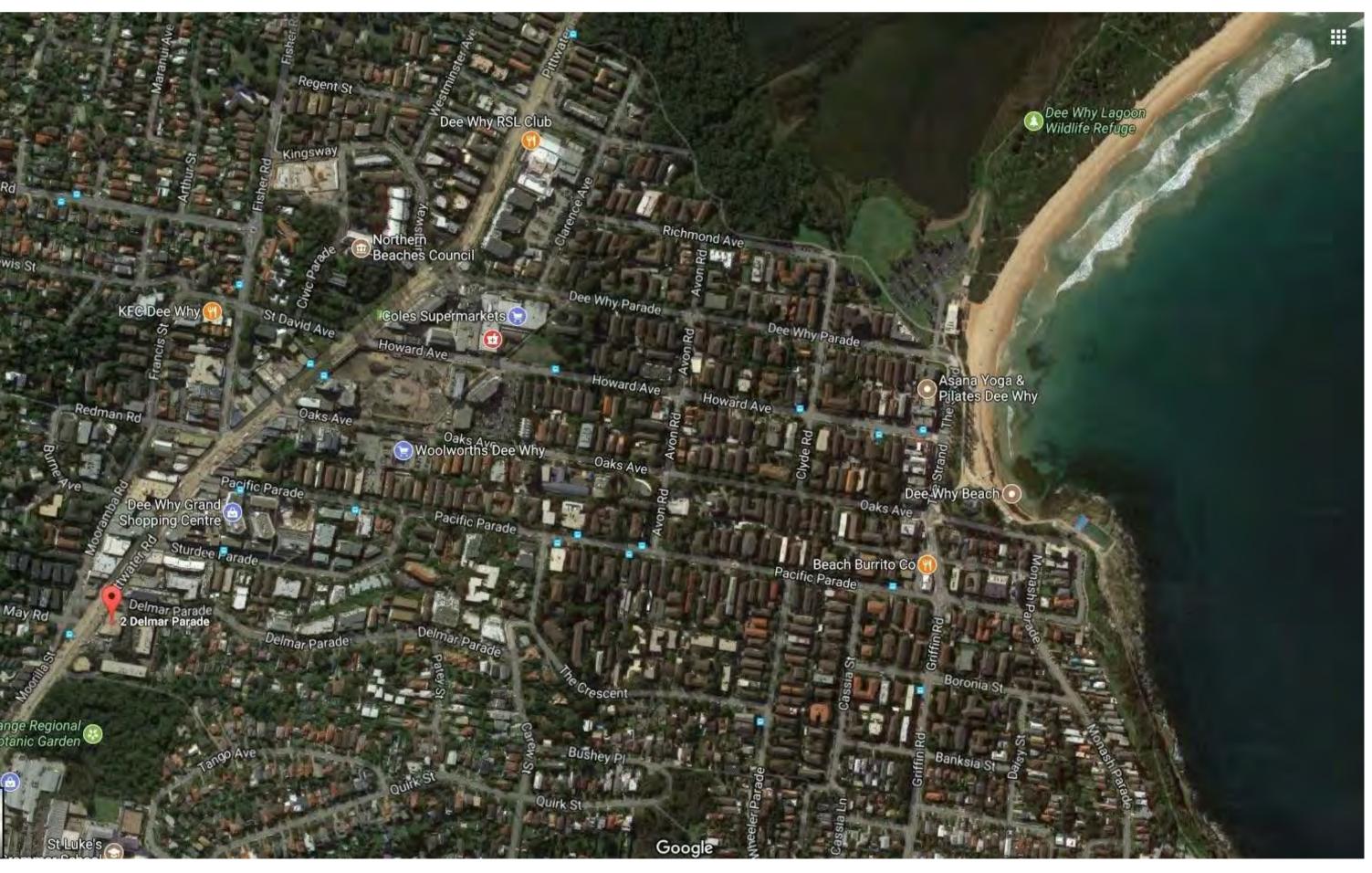
## 2 DELMAR PARADE, DEE WHY, NSW

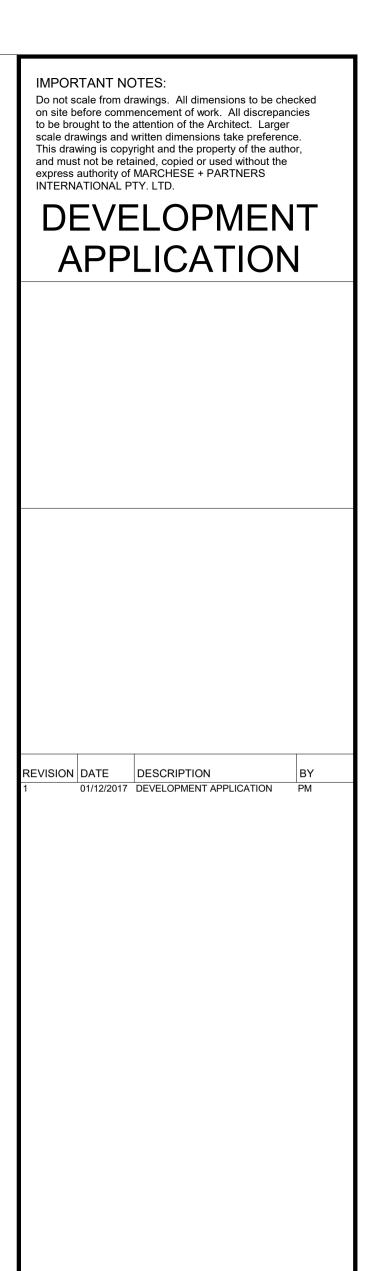
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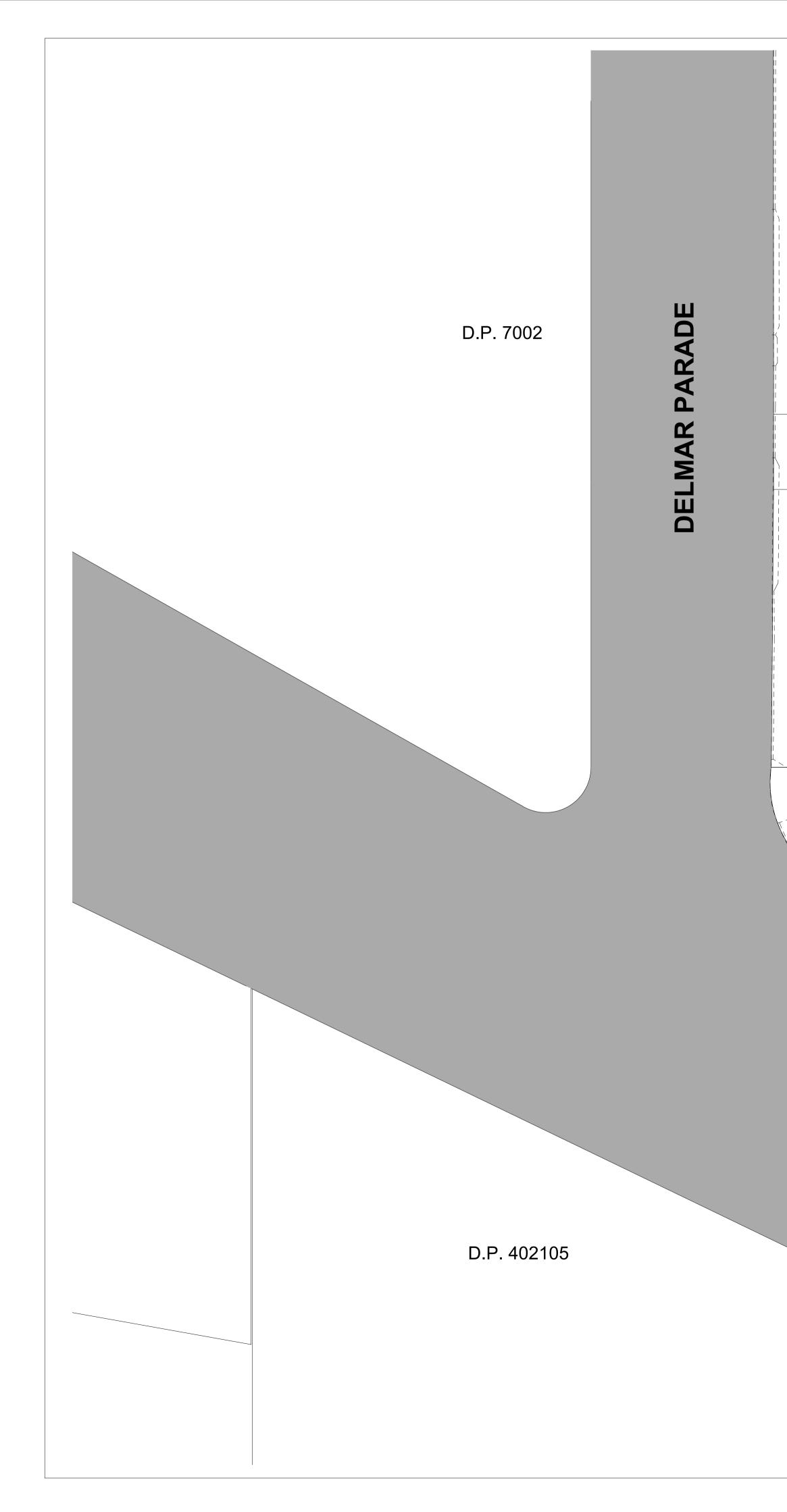


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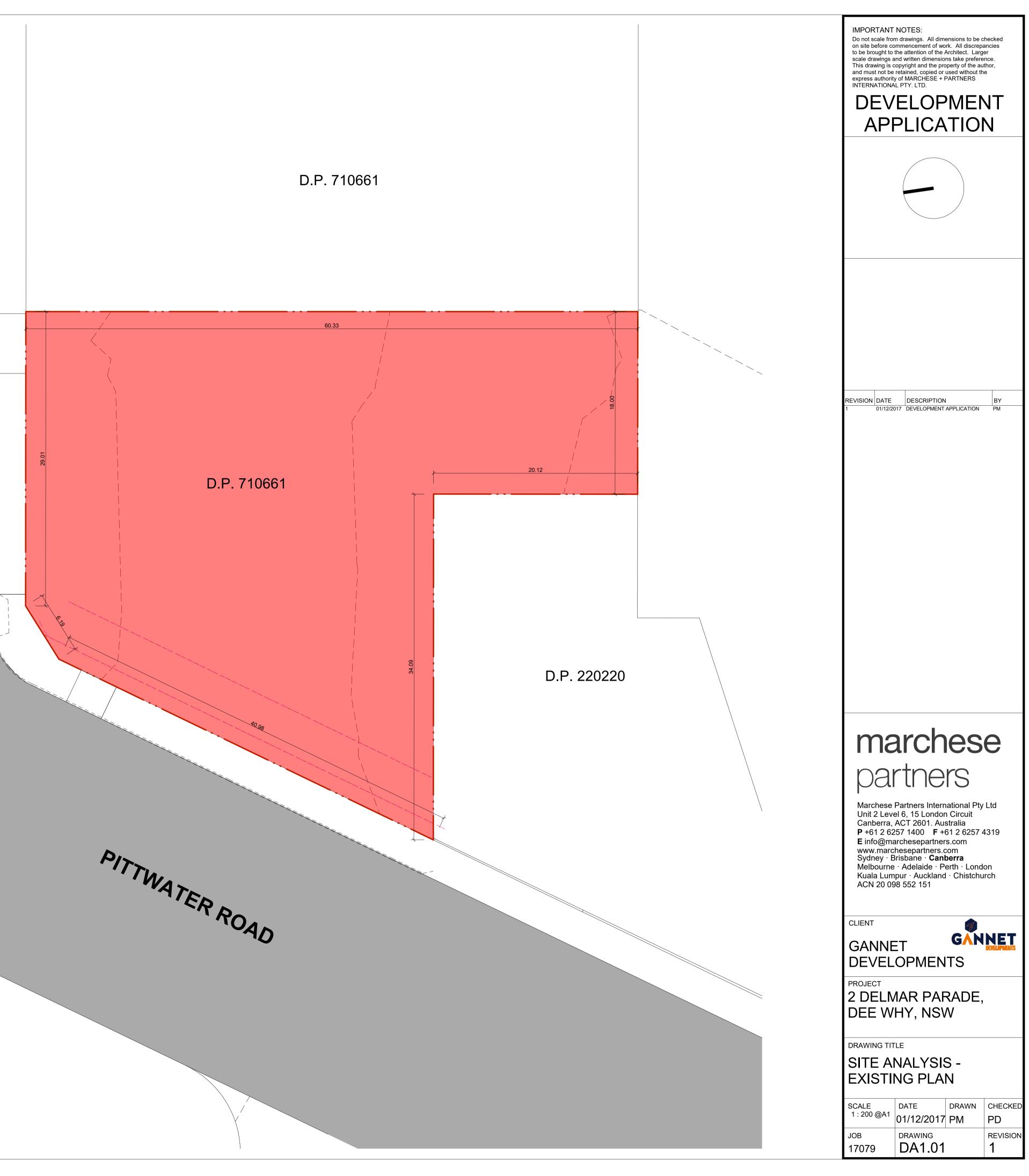
PROJECT 2 DELMAR PARADE, DEE WHY, NSW

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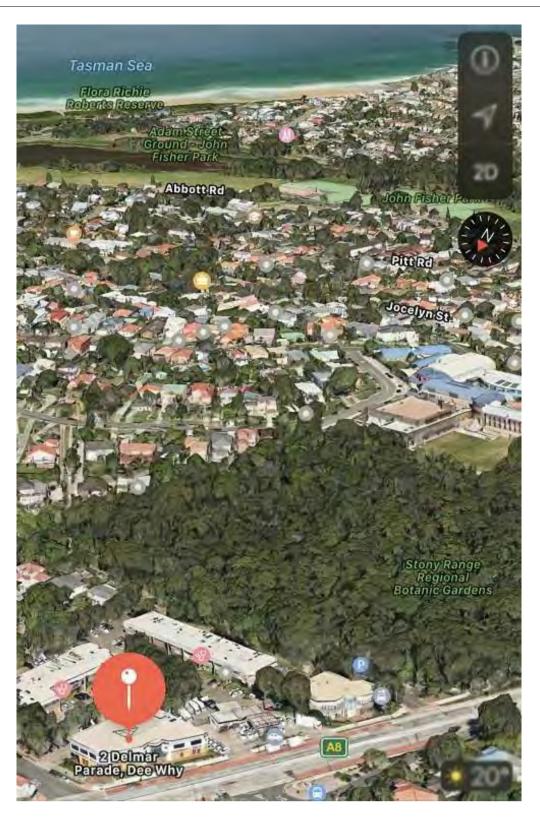


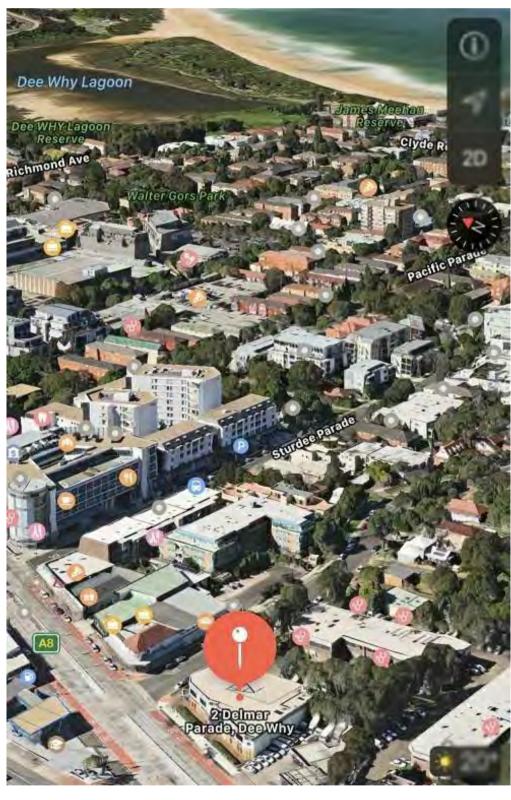




VIEW-3

VIEW-4





VIEW-5

VIEW-1 TOWARDS BOTANIC GARDEN

VIEW-2 TOWARDS DEE WHY BEACH



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01/12/2017 DEVELOPMENT APPLICATION PM

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DRAWING TITLE SITE ANALYSIS -CONTEXT

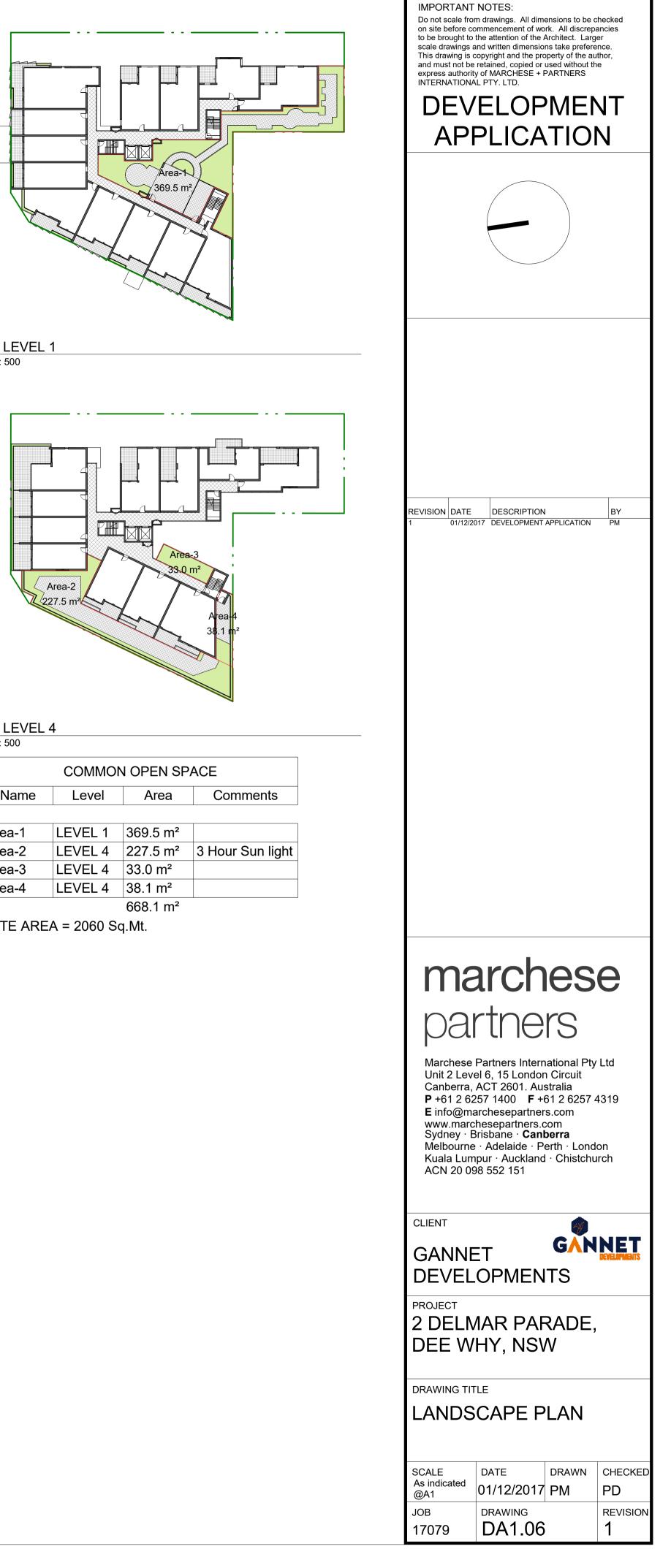
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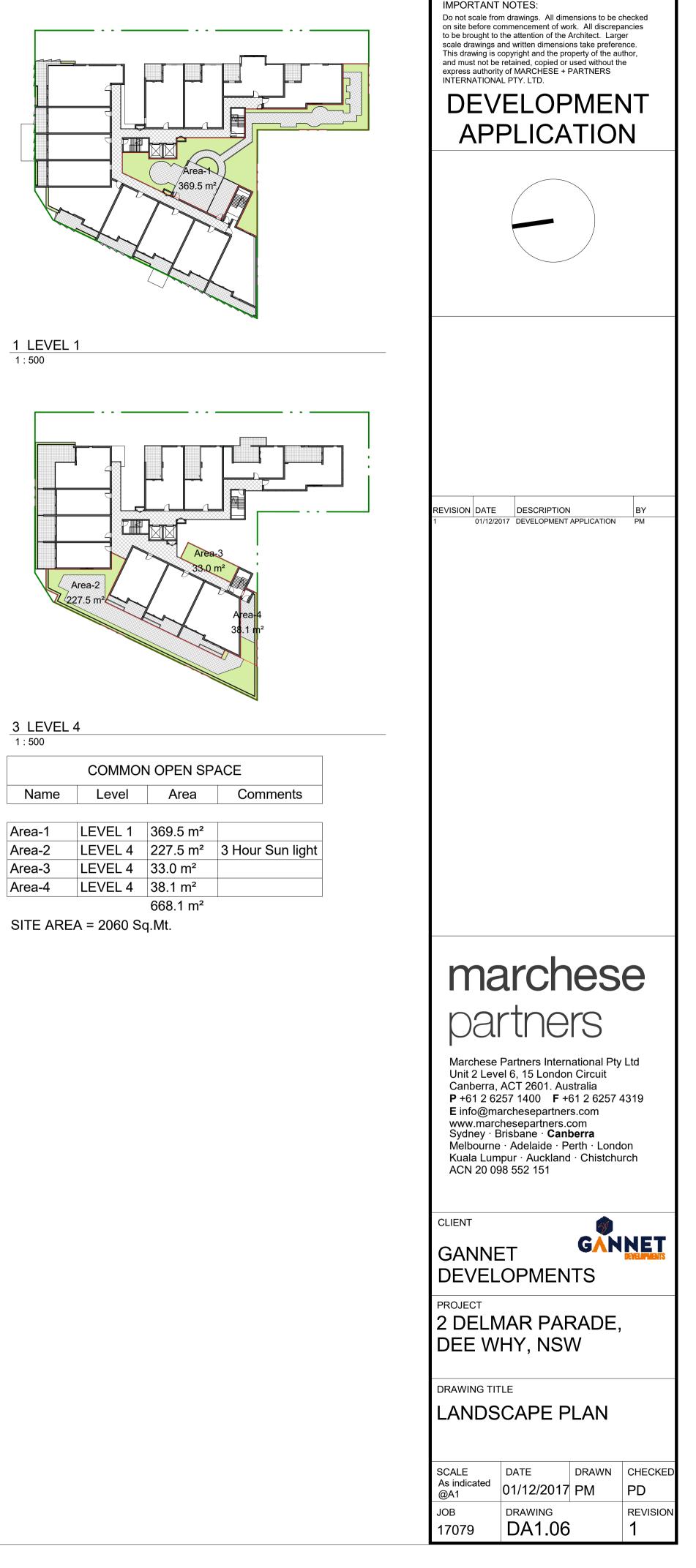




- REFER LANDCSCAPE CONSULTANT DRAWINGS FOR MORE DETAILS

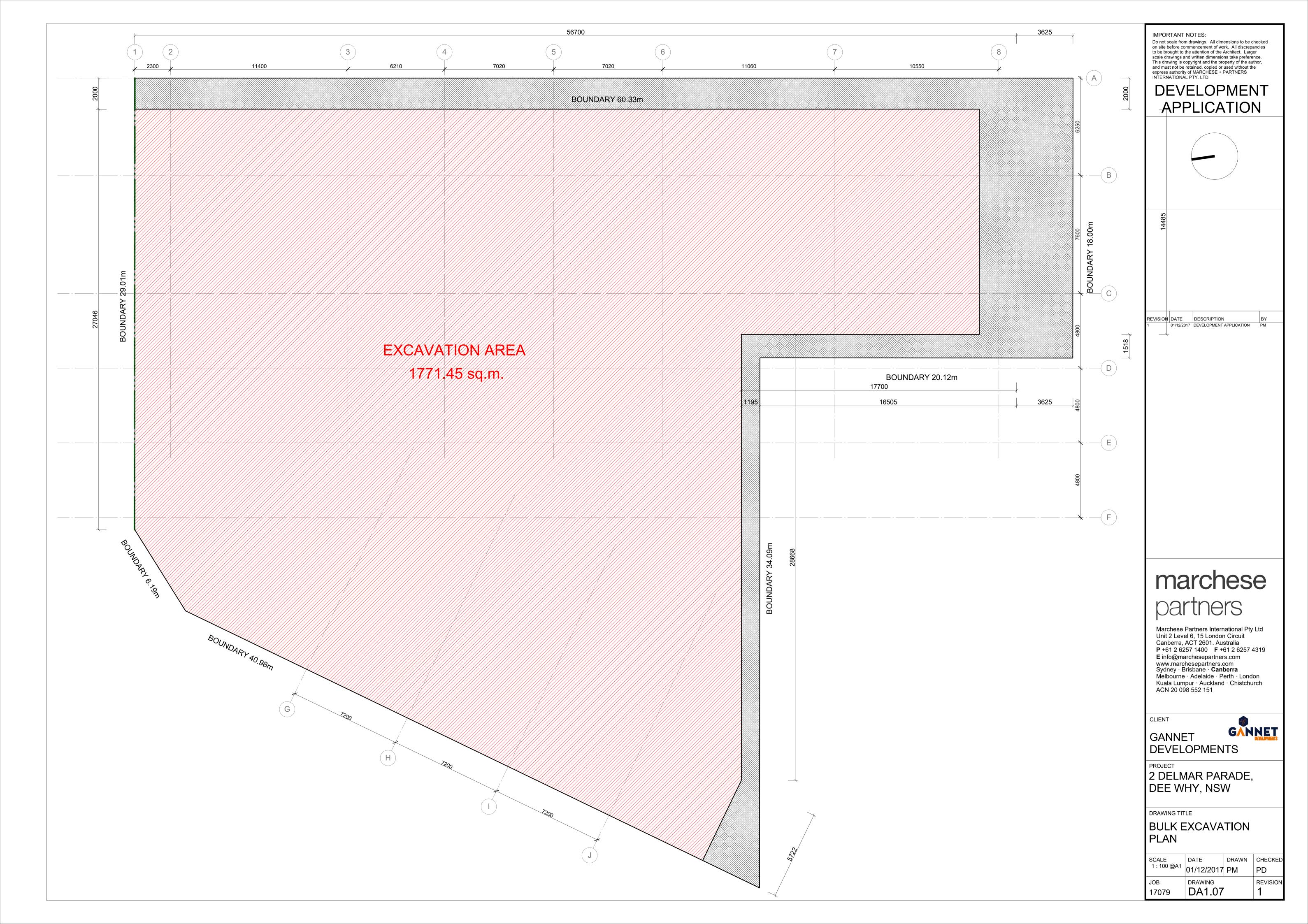






3	LEVEL	4
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	COMMON
Name	Level
Area-1	LEVEL 1
Area-2	LEVEL 4
Area-3	LEVEL 4
Area-4	LEVEL 4











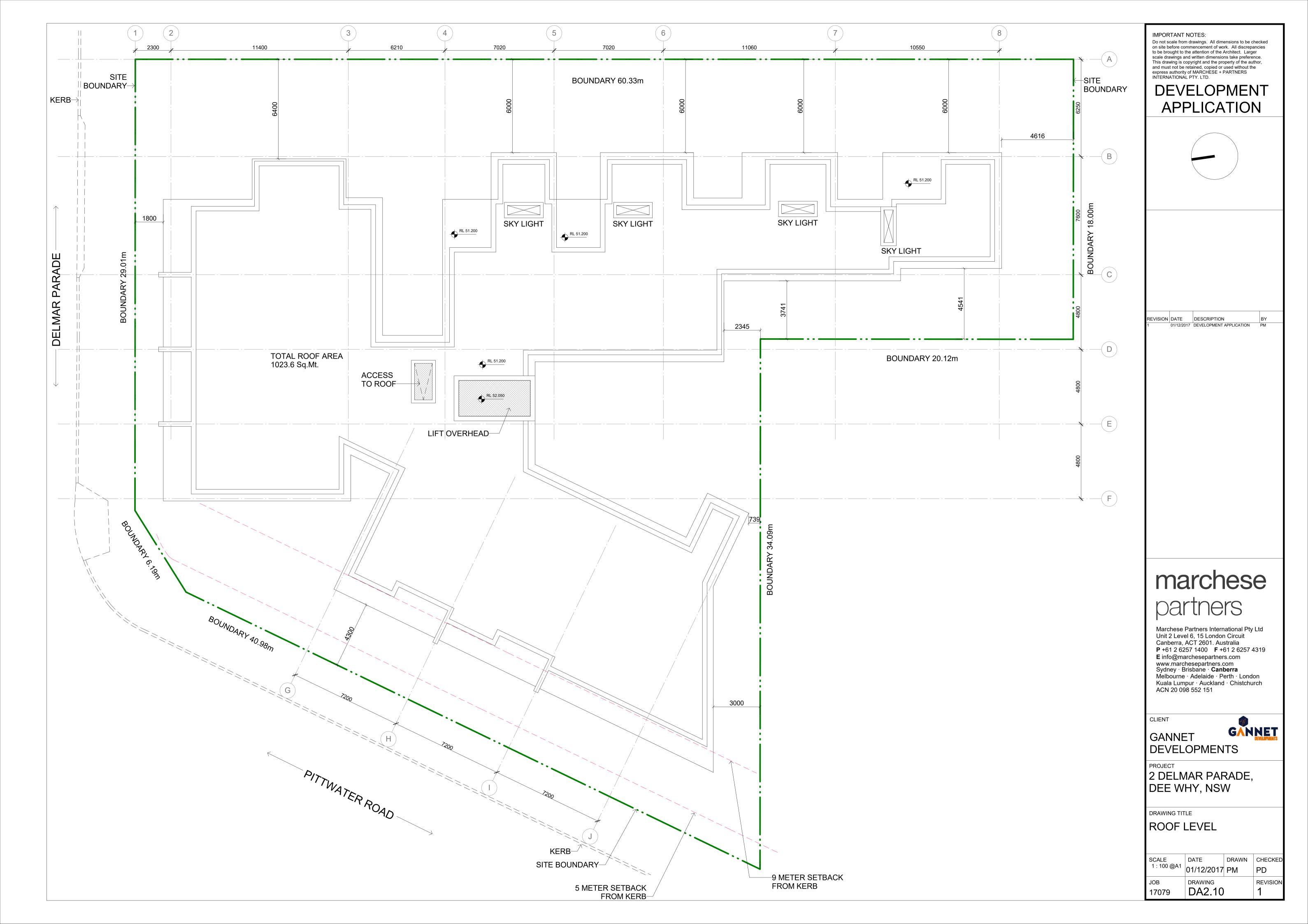




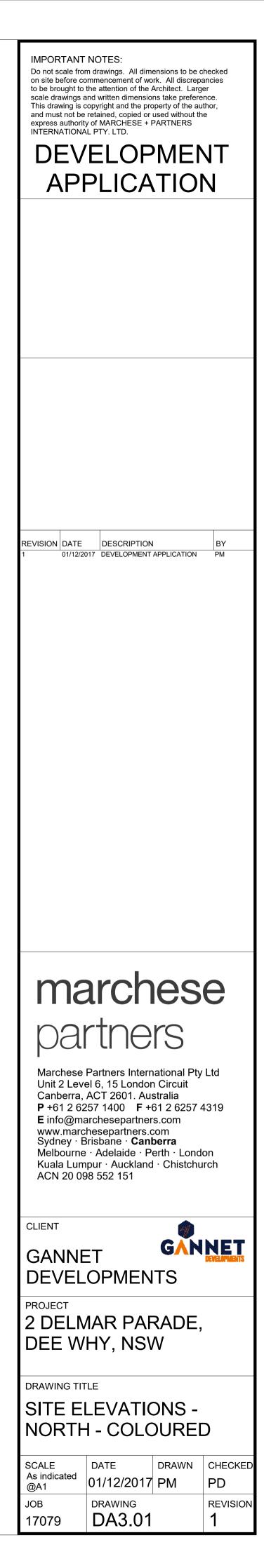


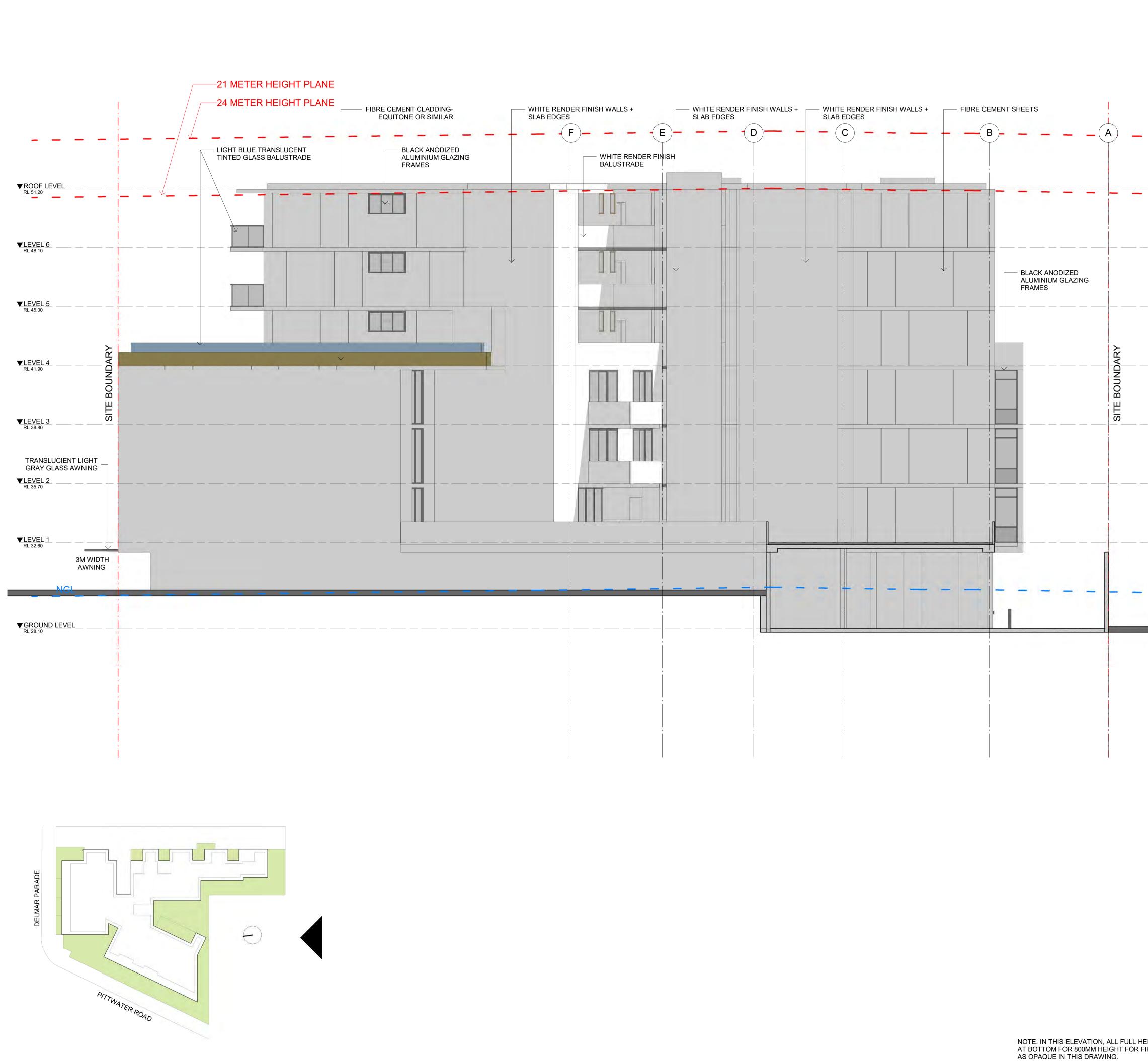


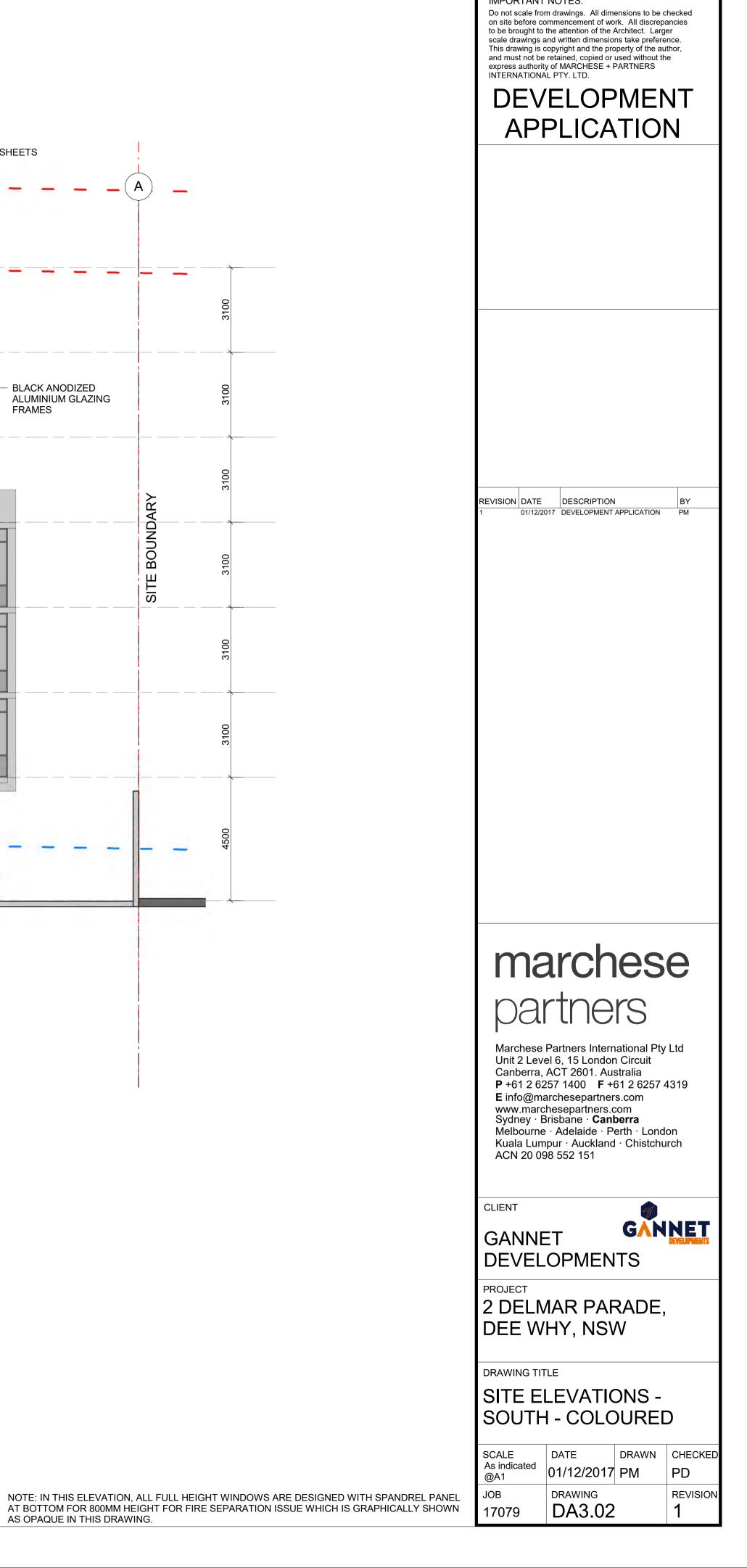










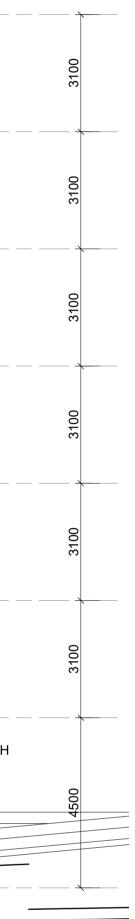


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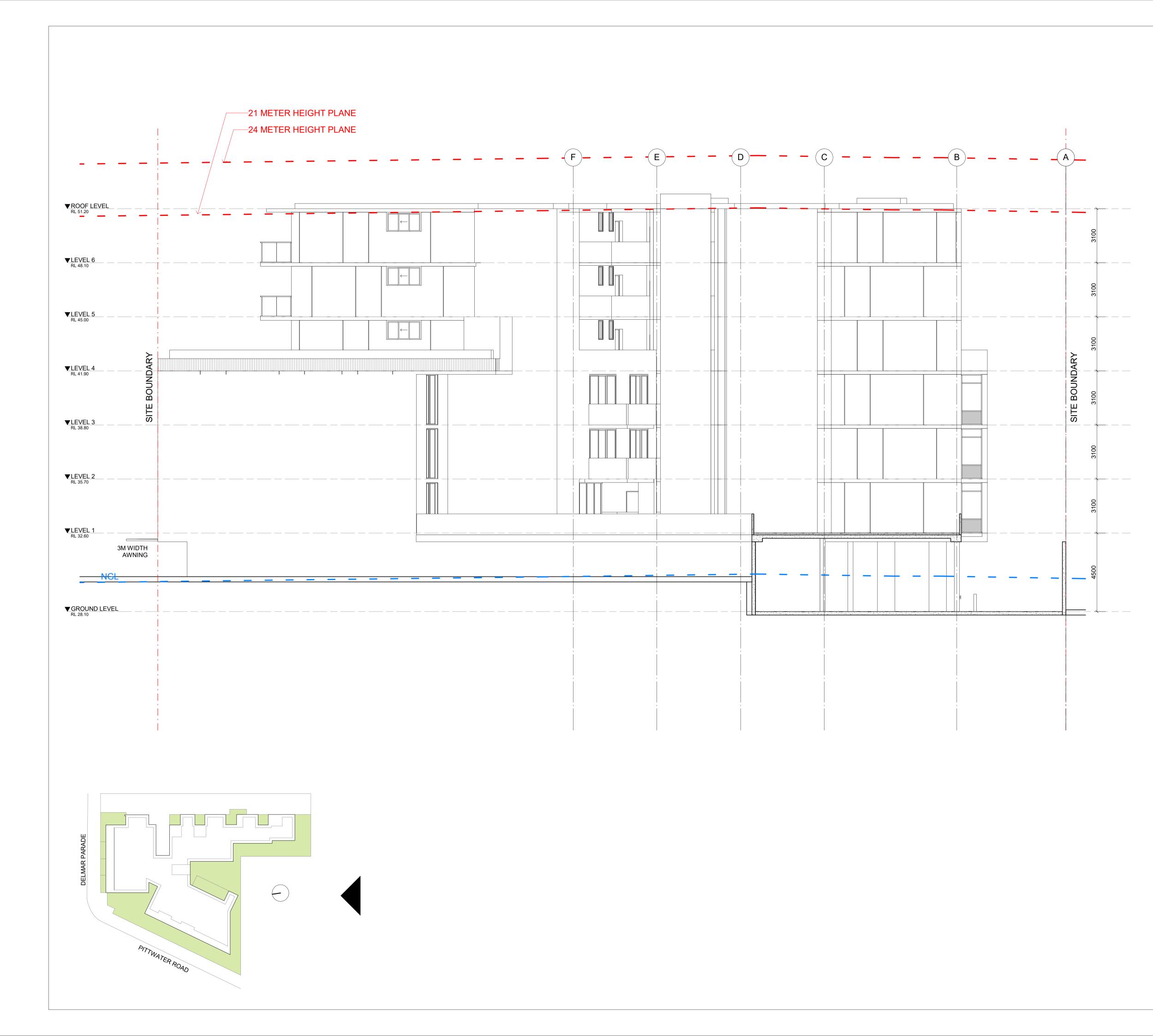
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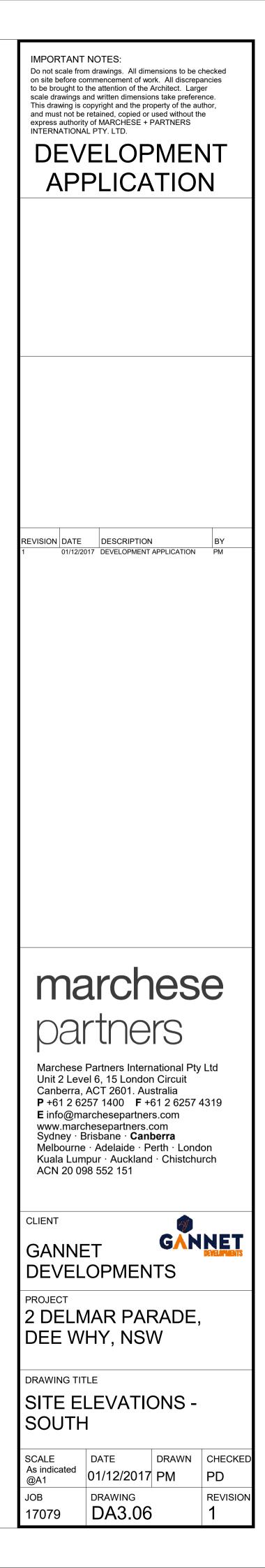
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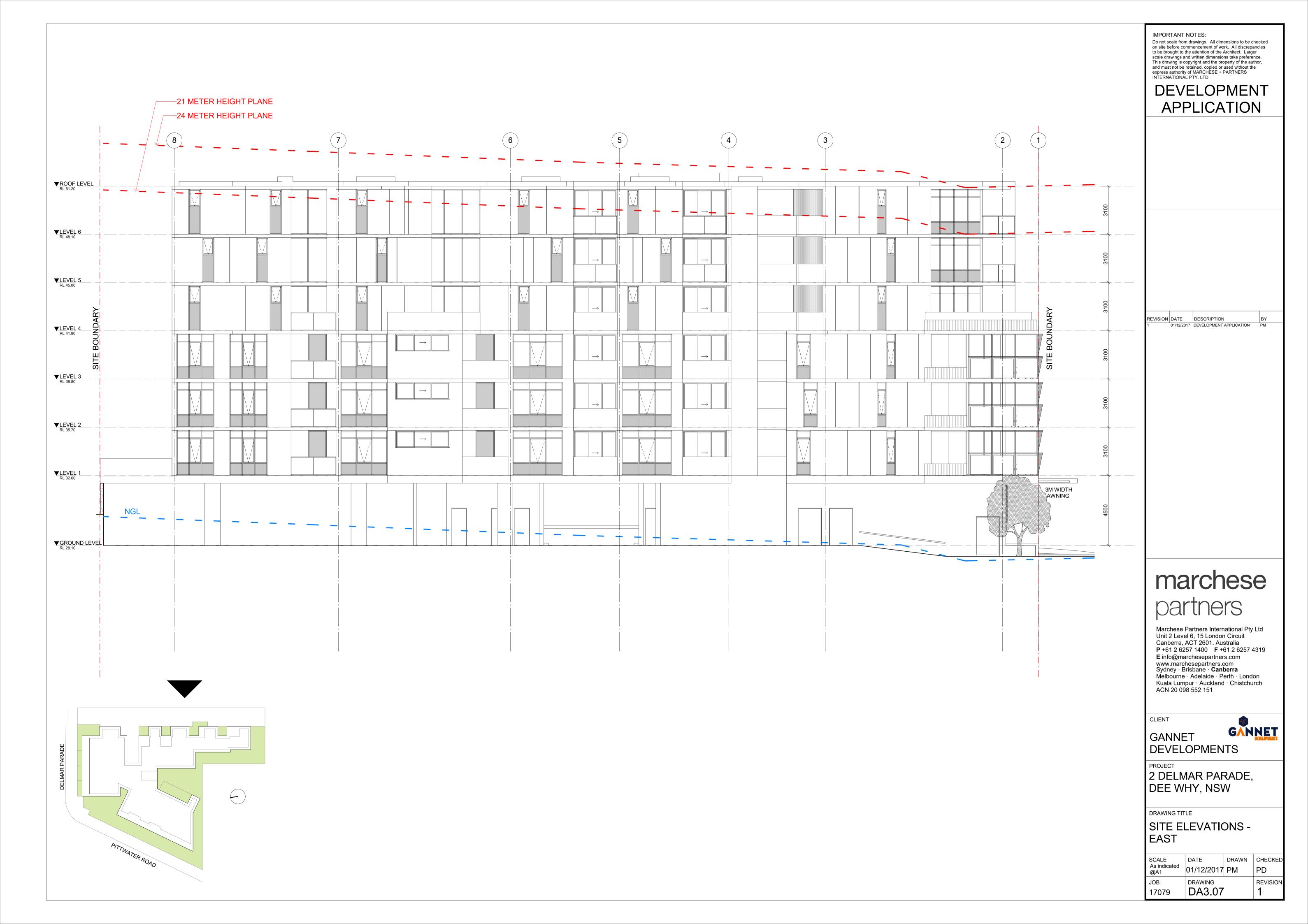
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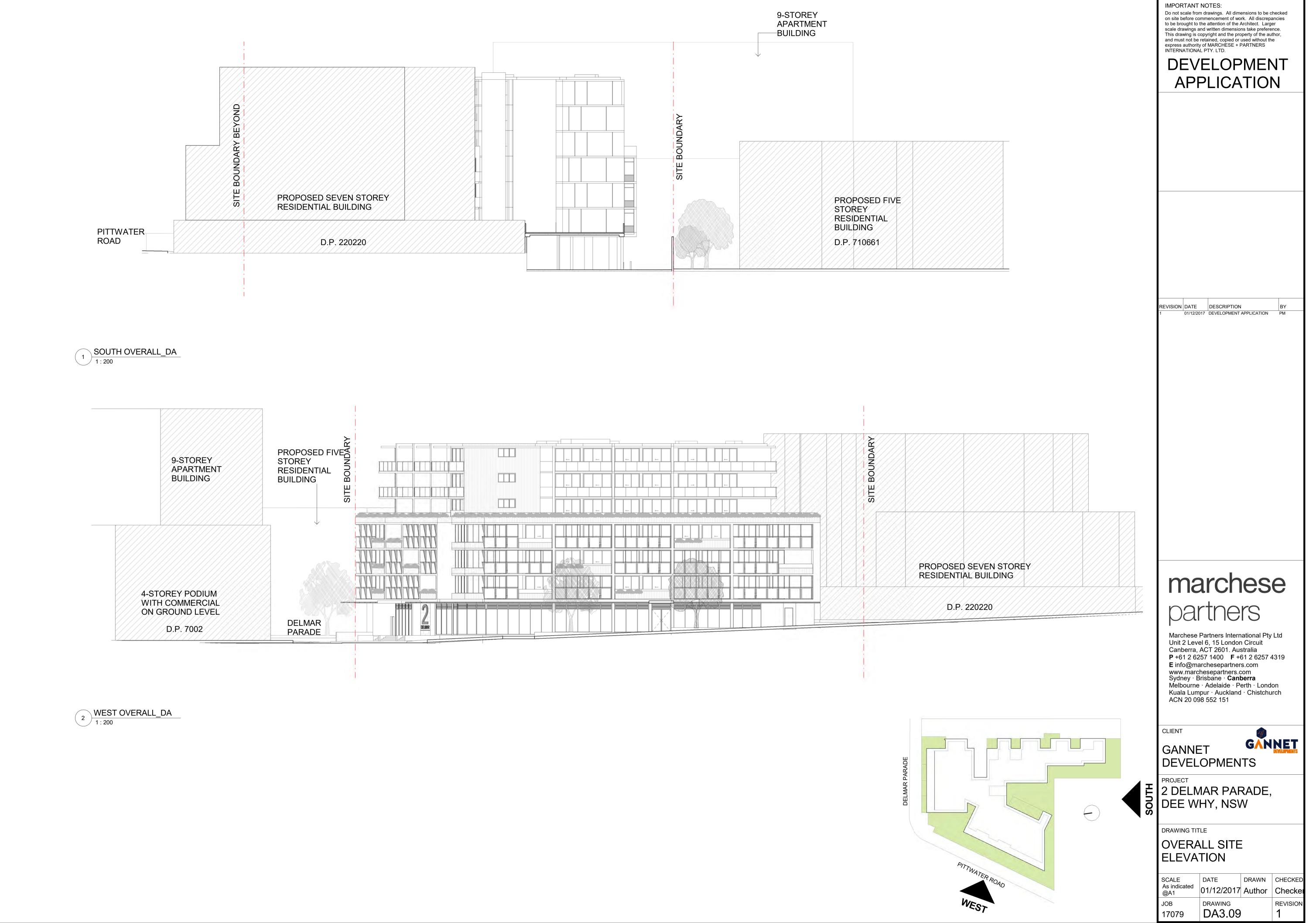
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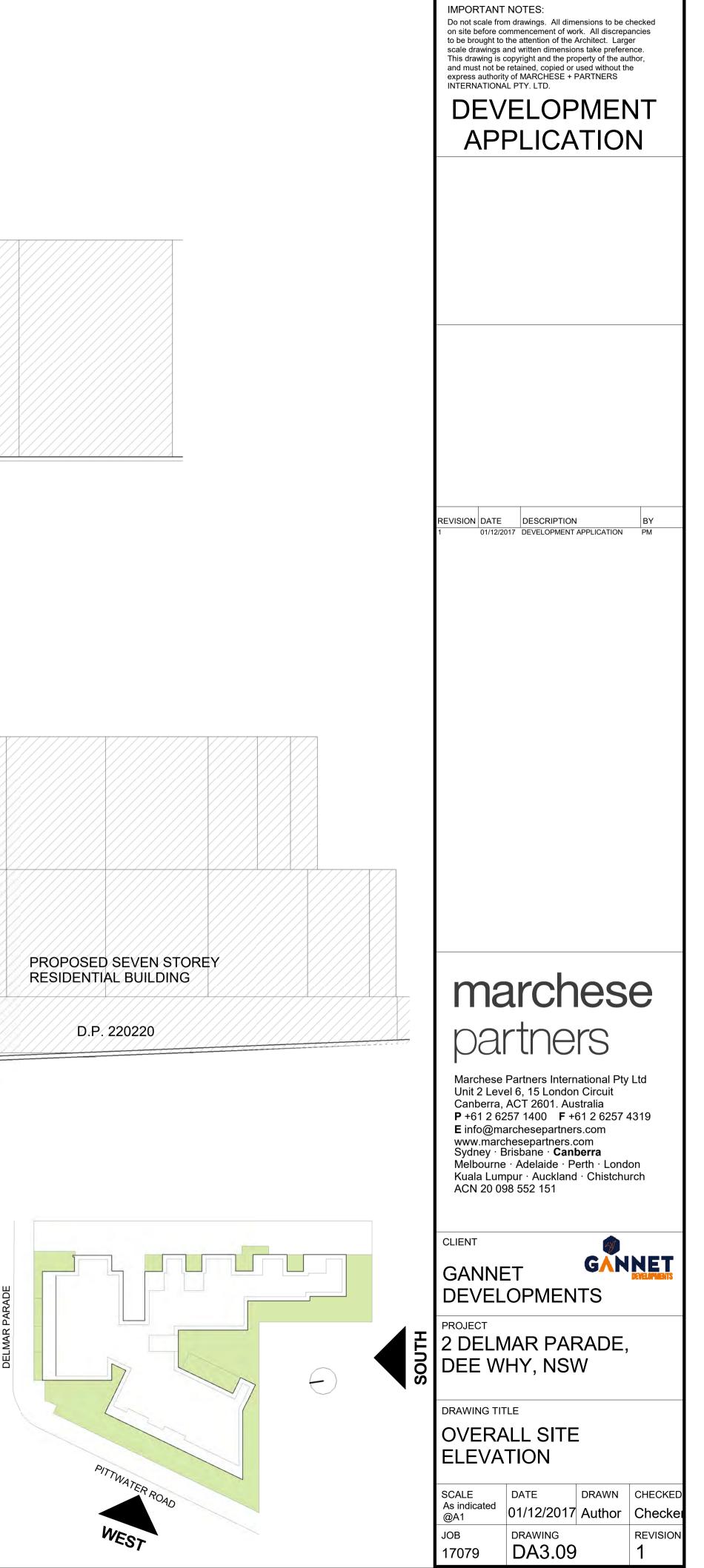


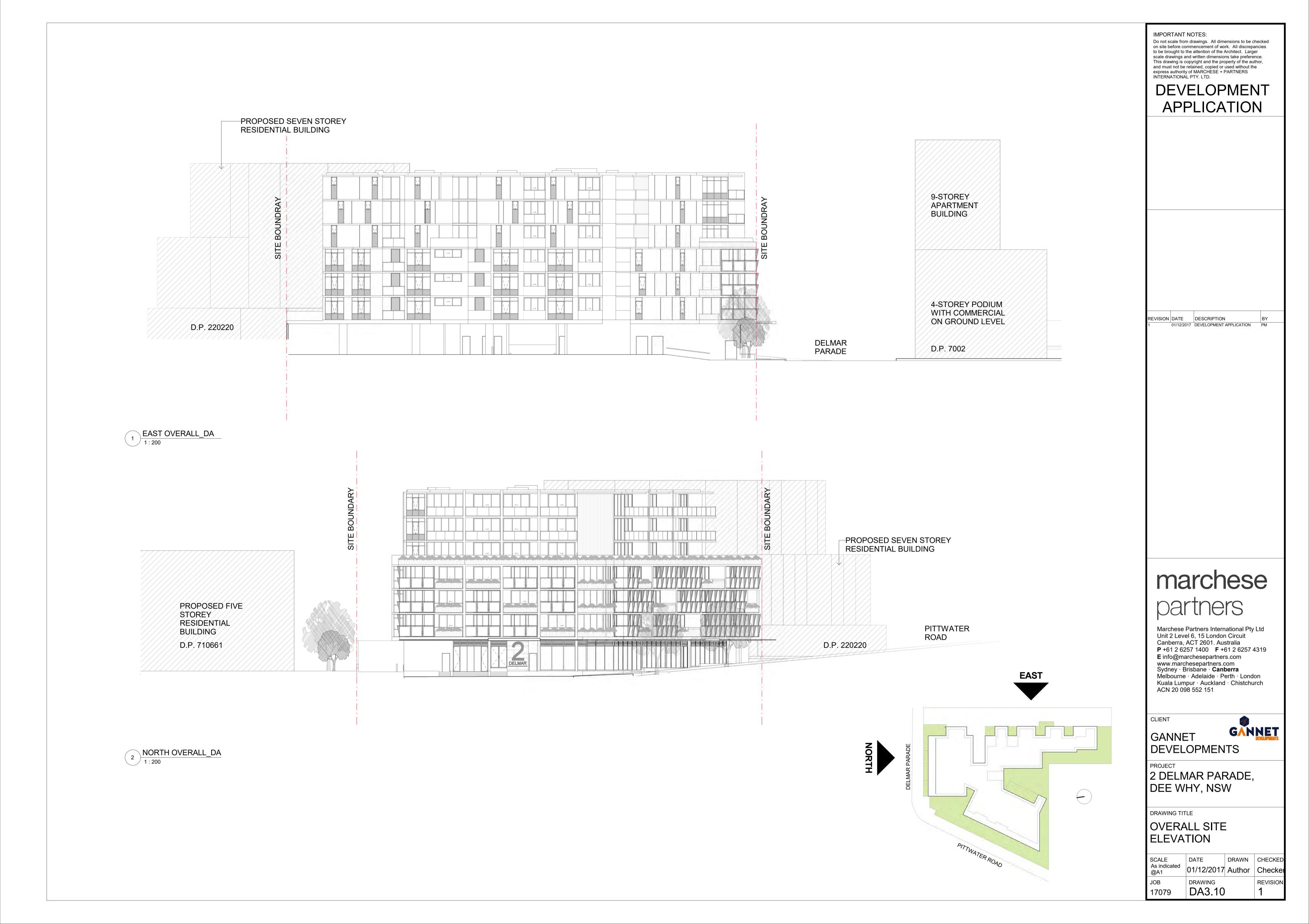




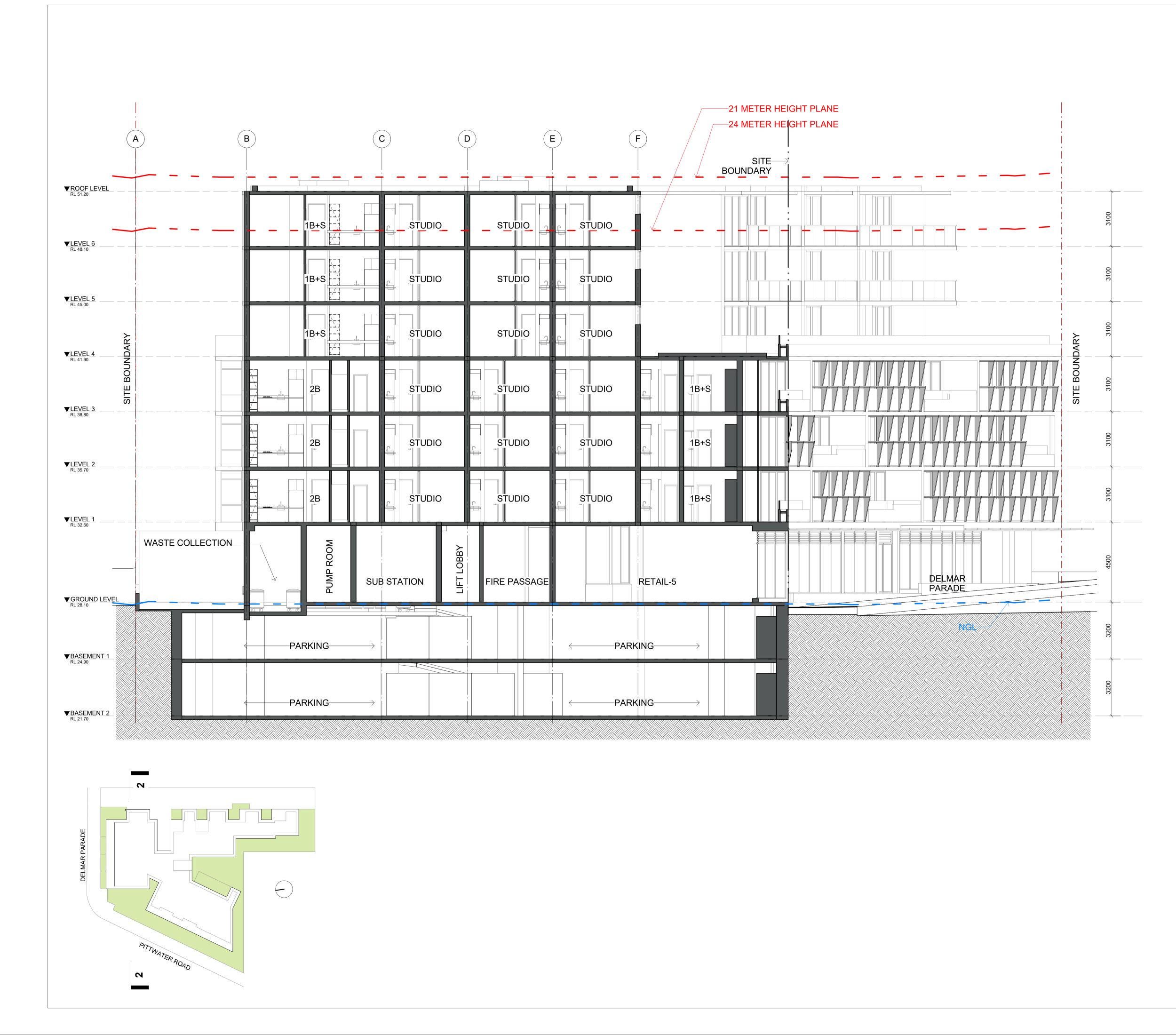


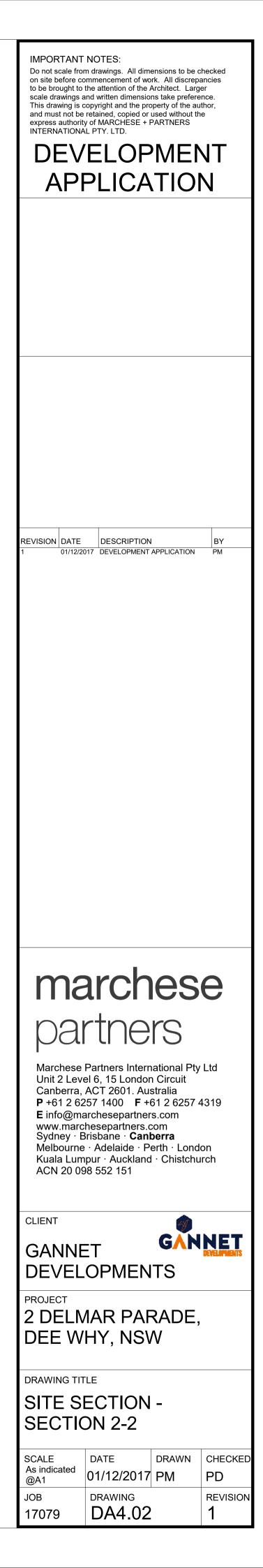
		9-STOREY APARTMENT BUILDING		
	JNDARY			
	SITE BOUNDARY		PROPOSED FIVE STOREY RESIDENTIAL BUILDING D.P. 710661	

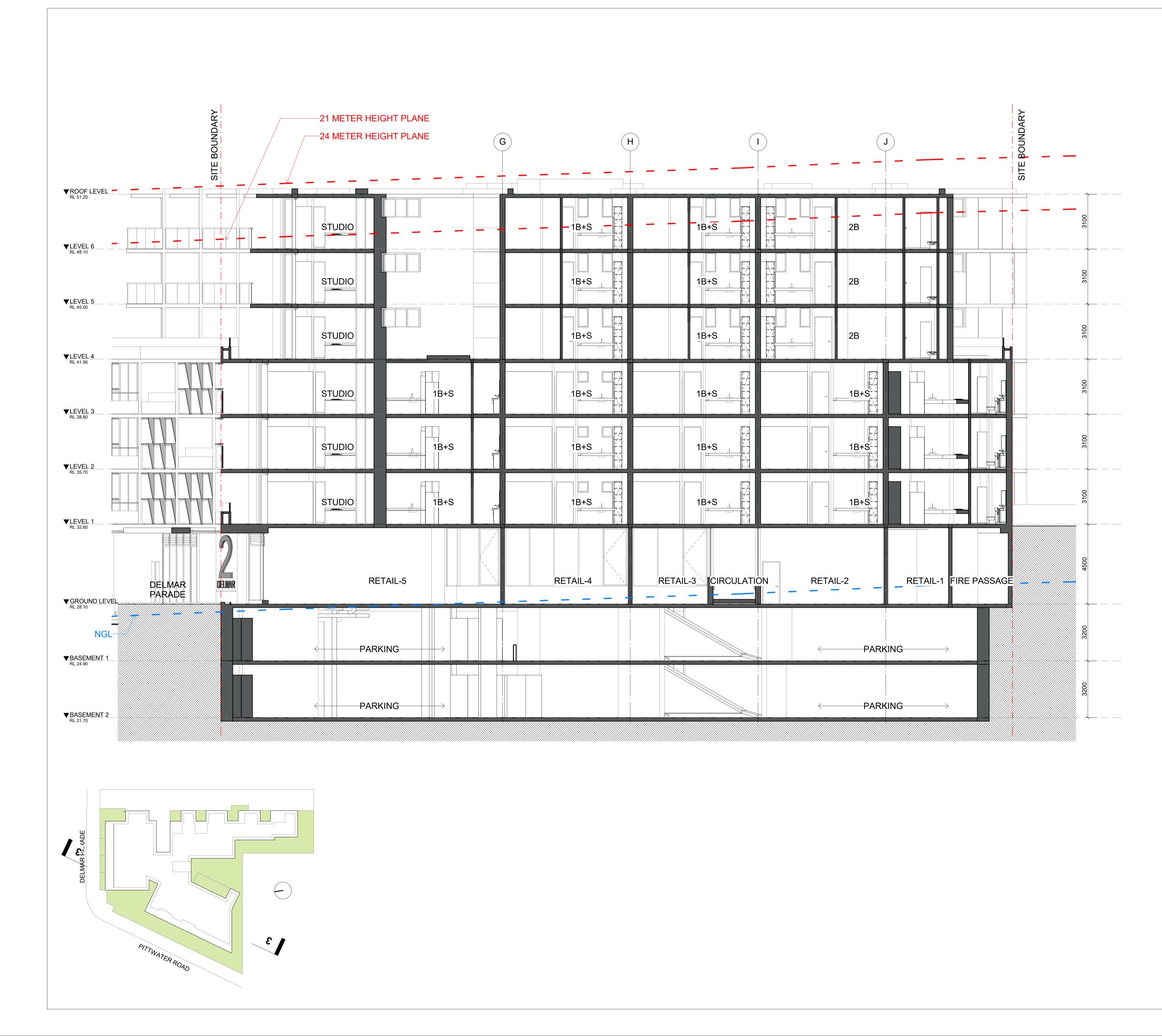


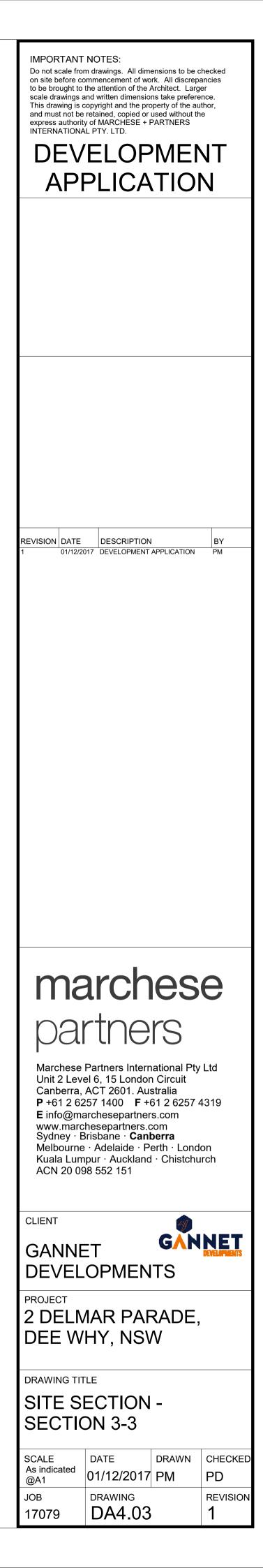


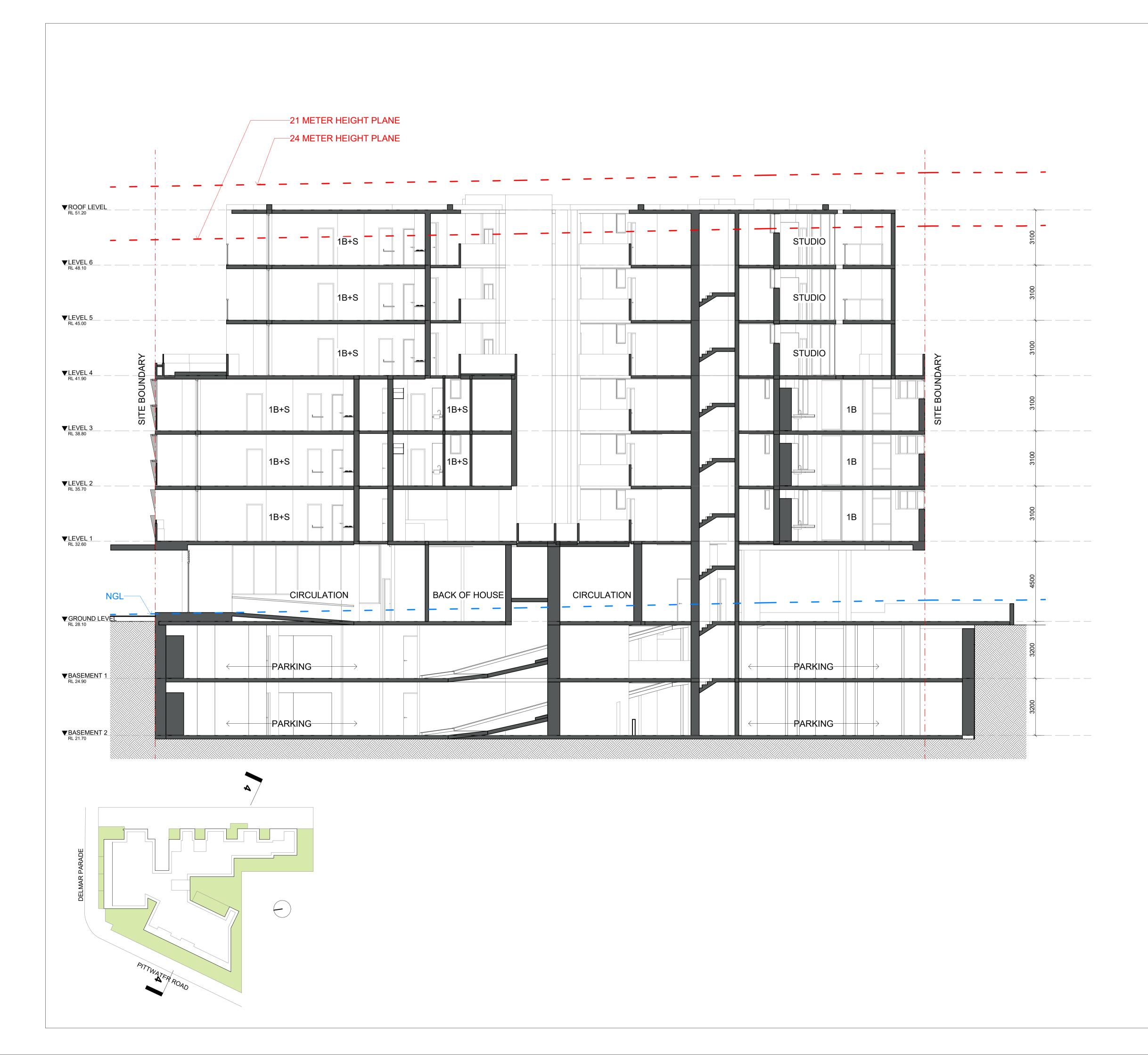


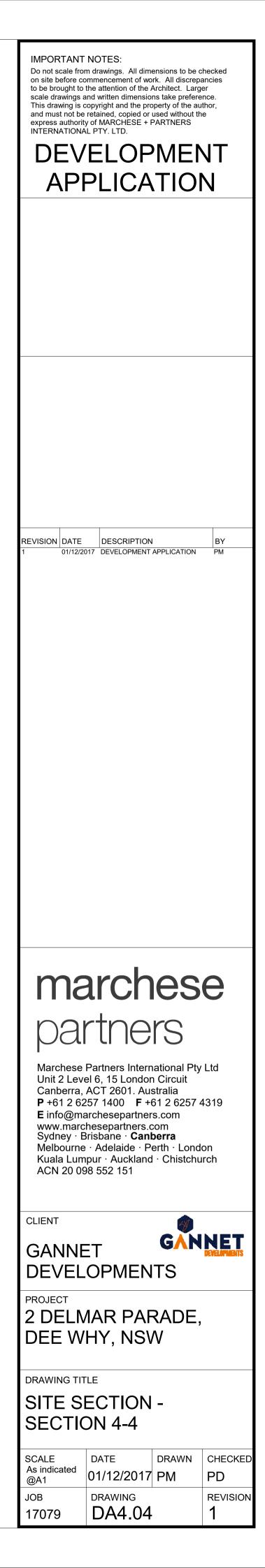


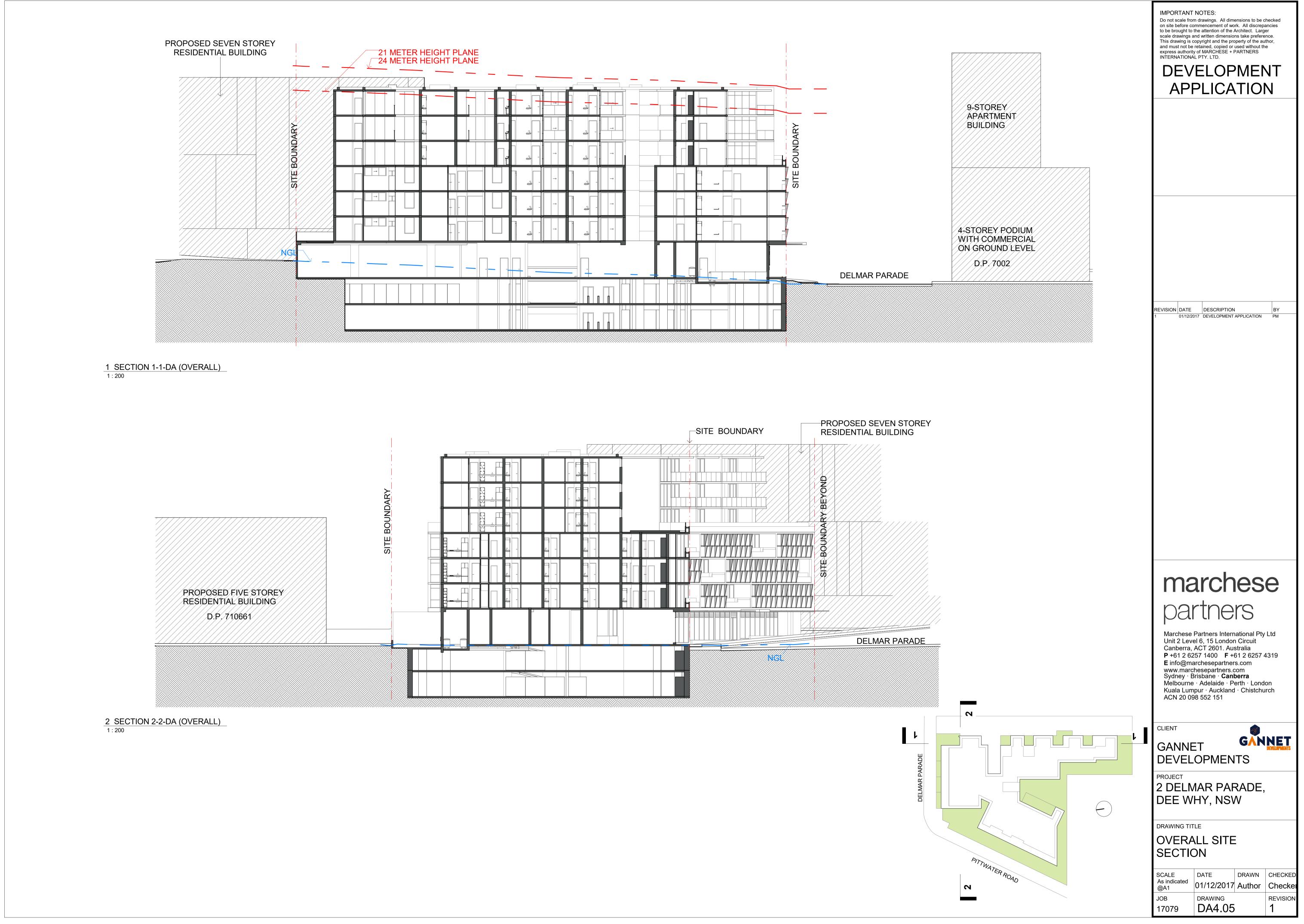


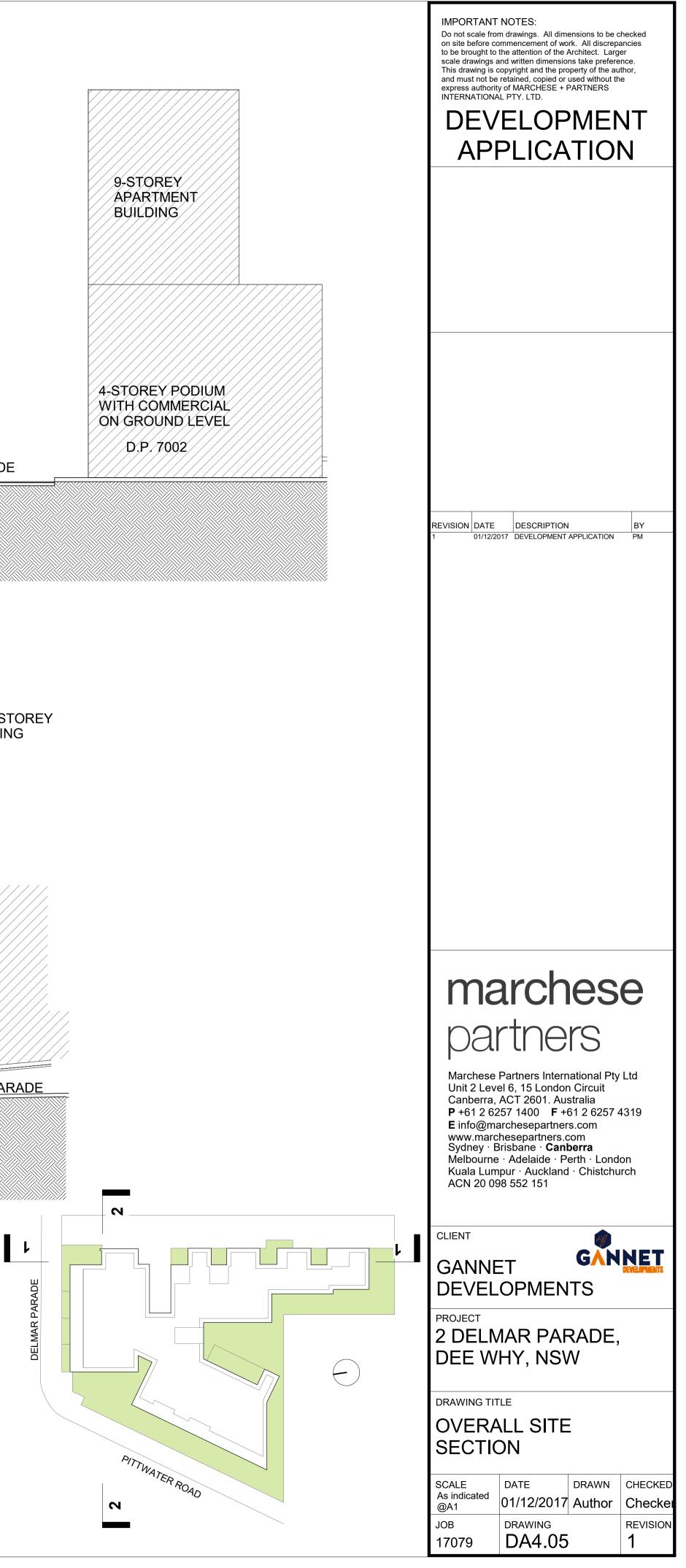


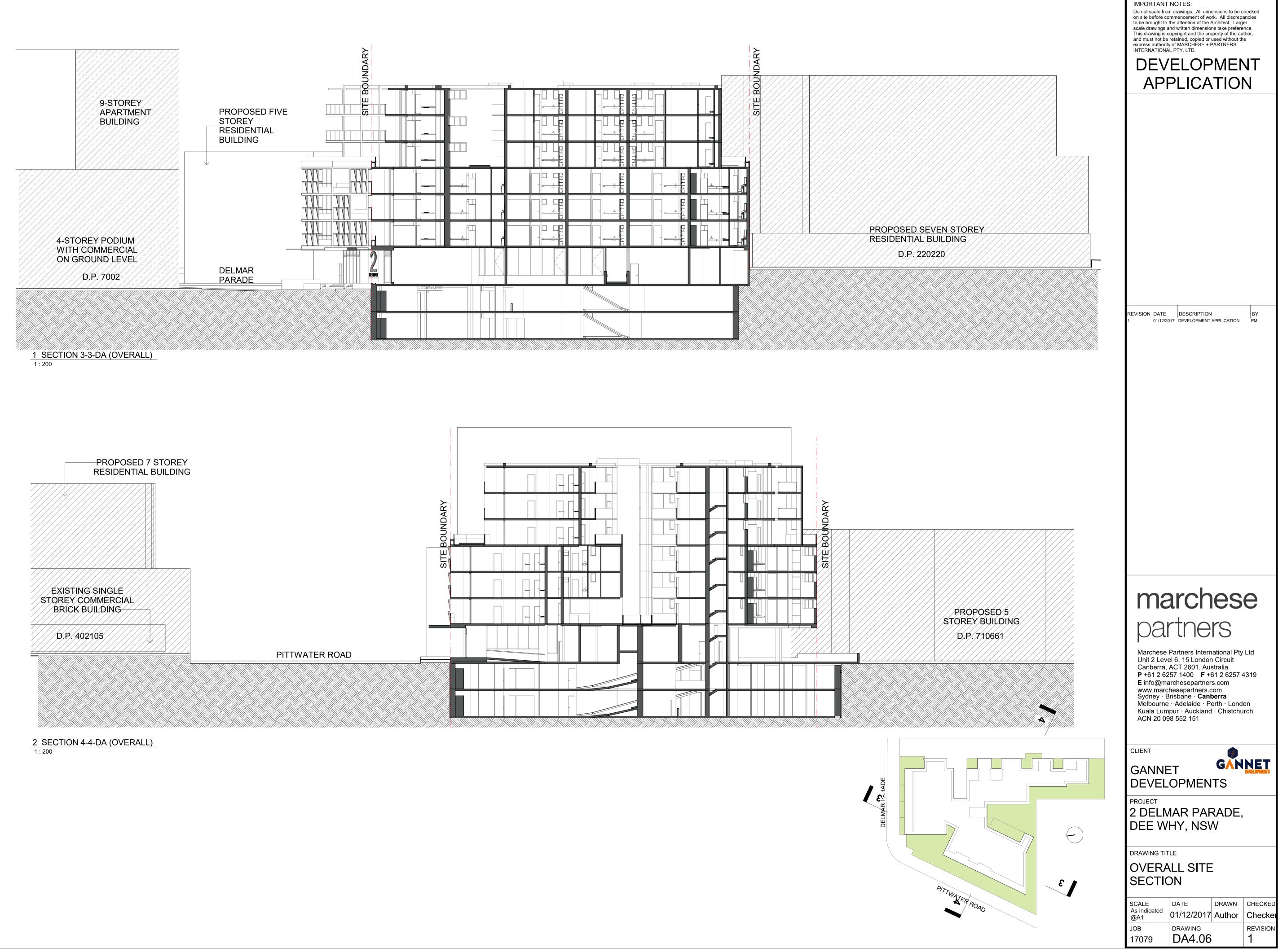


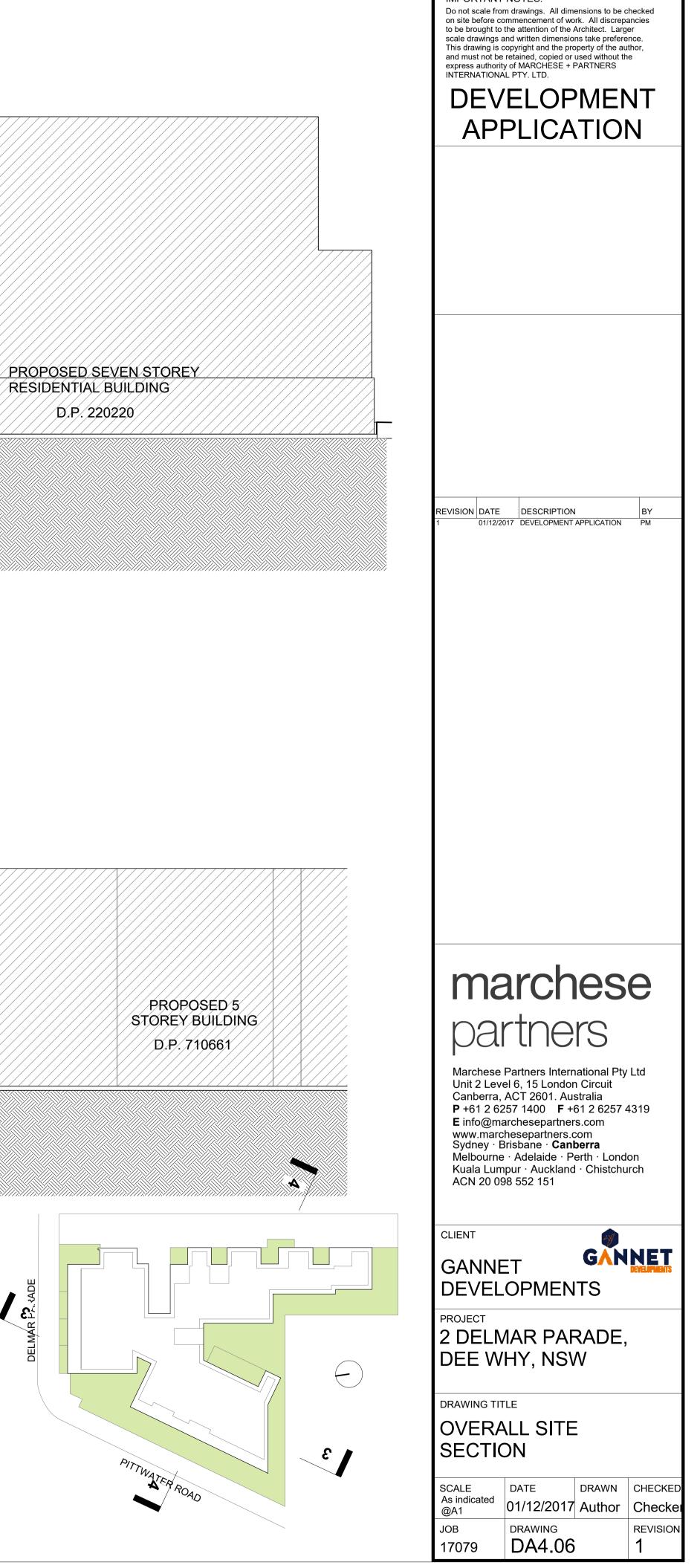


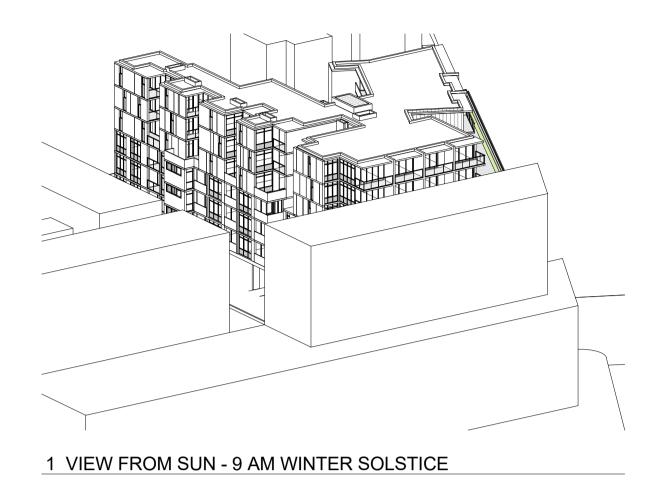


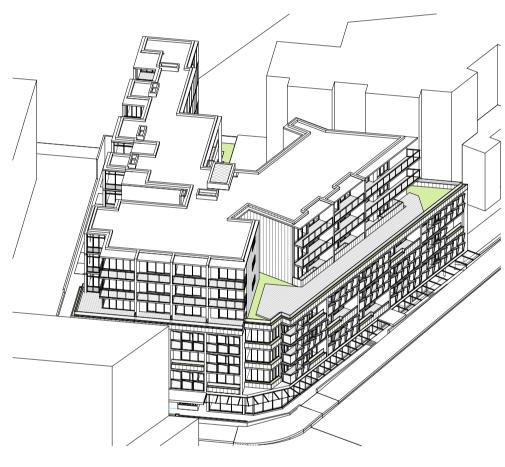




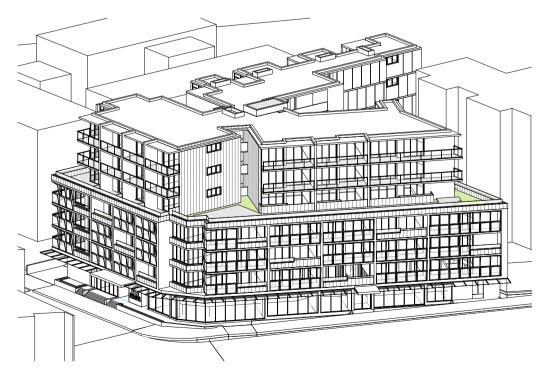




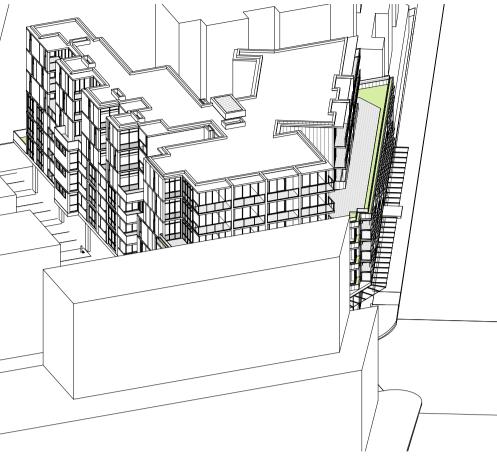




4 VIEW FROM SUN - 12 PM WINTER SOLSTICE



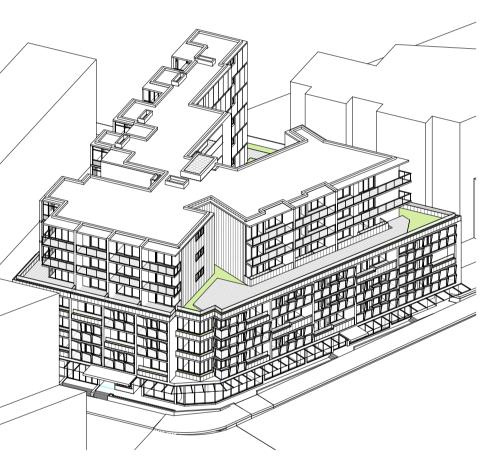
7 VIEW FROM SUN - 3 PM WINTER SOLSTICE



2 VIEW FROM SUN - 10 AM WINTER SOLSTICE



3 VIEW FROM SUN - 11 AM WINTER SOLSTIC



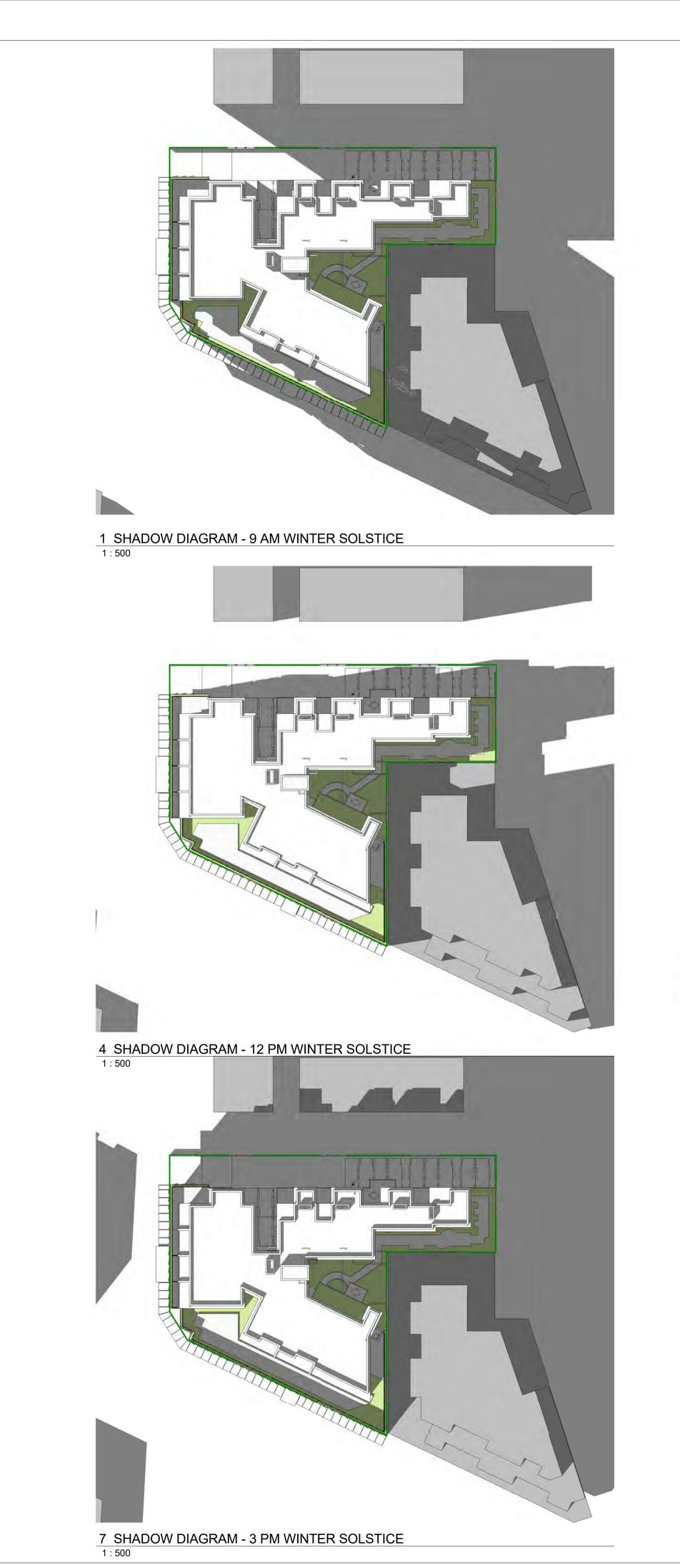
5 VIEW FROM SUN - 1 PM WINTER SOLSTICE



6 VIEW FROM SUN - 2 PM WINTER SOLSTIC

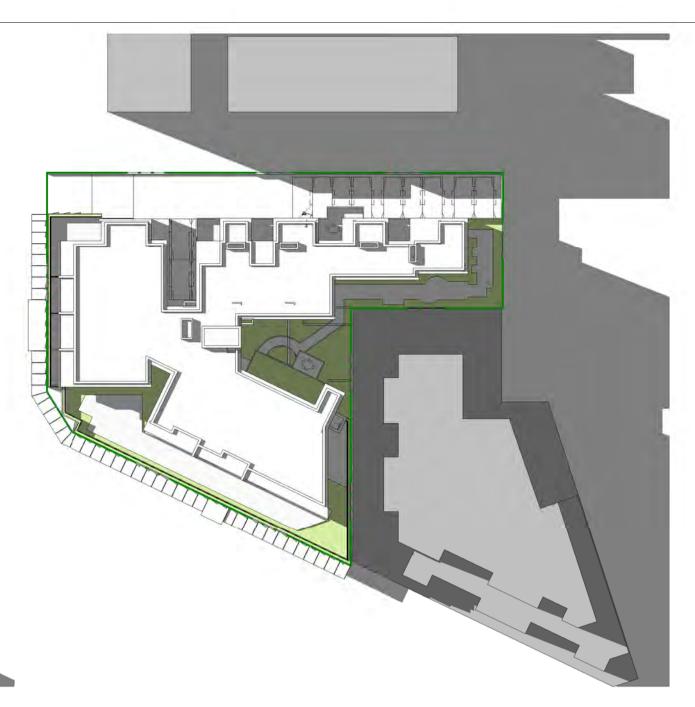
VIEWS FROM THE SUN HIGHLIGHTS THE SOLAF BUILDING FORM THE POSITION OF THE SUN ON FOR SOLAR ACCESS - JUNE 21. THE PARTS OF TH CAN BE SEEN ARE THE PARTS RECEIVING SUNL OF THE BUILDING NOT SEEN

	IMPORTANT NOTES: Do not scale from drawings, on site before commencement to be brought to the attention scale drawings and written of This drawing is copyright an and must not be retained, ca express authority of MARCH INTERNATIONAL PTY. LTE DEVELO APPLIC	ent of work. All discrep: n of the Architect. Larg dimensions take prefere d the property of the au opied or used without th HESE + PARTNERS D. OPOREC	ancies er ence. ithor, ie
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LAR ACCESS TO THE ON THE WORST DAY THE BUILDING THAT JNLIGHT, THE PARTS EN ARE IN SHADOW.	DRAWING TITLE SHADOW A VIEWS FRC SCALE @A1 JOB JOB 17079 DRAWIN DRAWIN DRAWIN DATE 01/12/ DRAWIN DRAWIN	DM SUN DRAWN 2017 PM NG	CHECKED PD REVISION 1

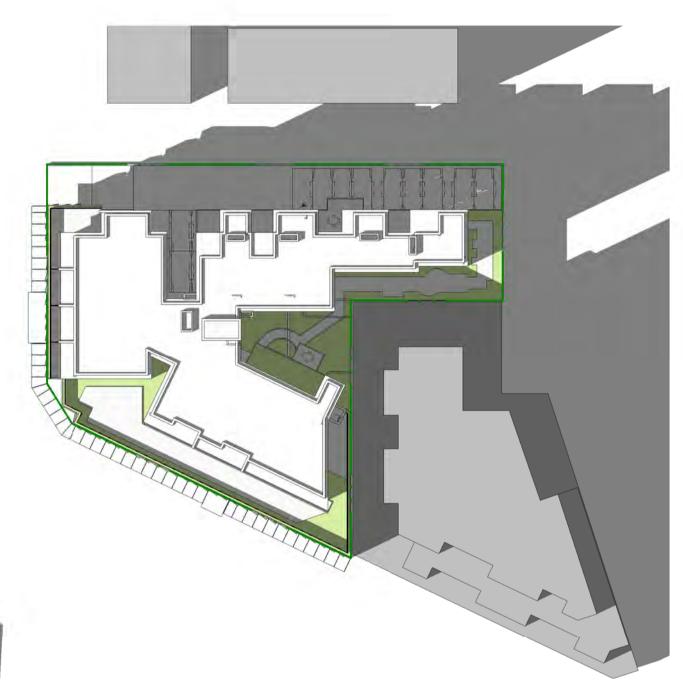




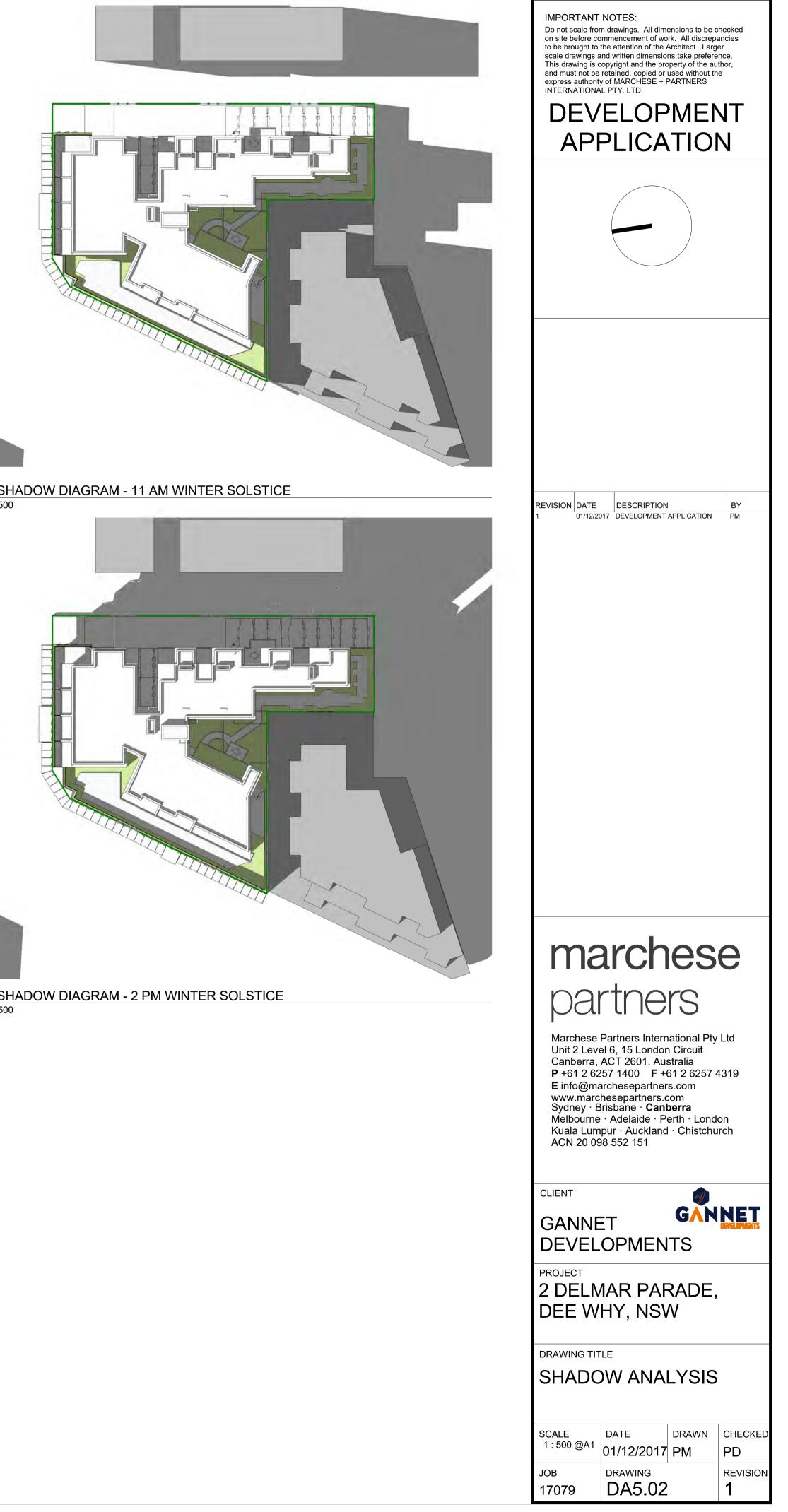
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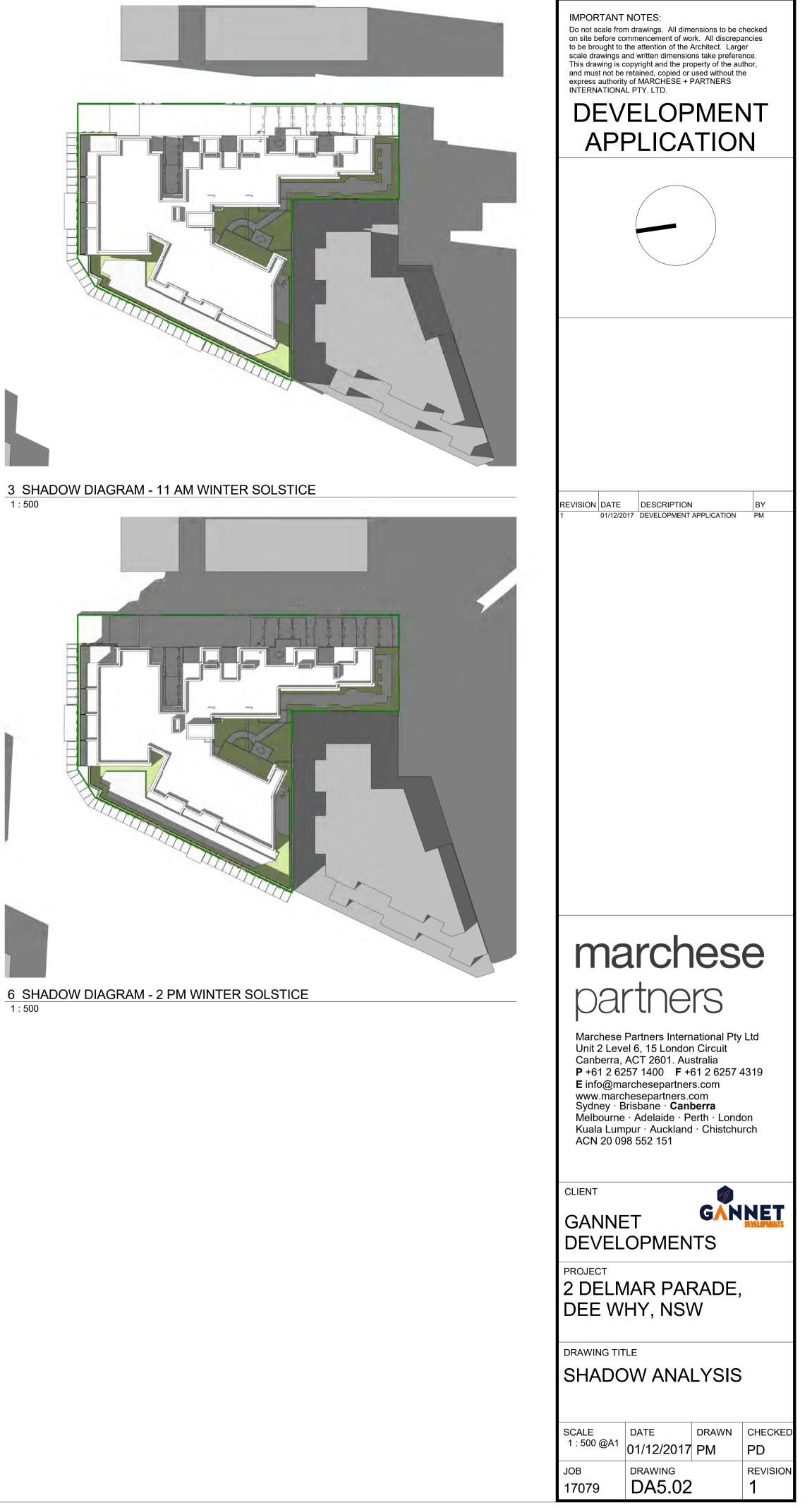


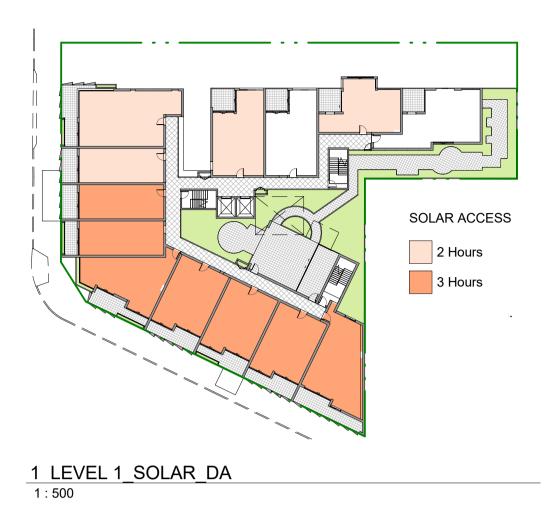
2 SHADOW DIAGRAM - 10 AM WINTER SOLSTICE

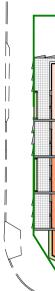


5 SHADOW DIAGRAM - 1 PM WINTER SOLSTICE

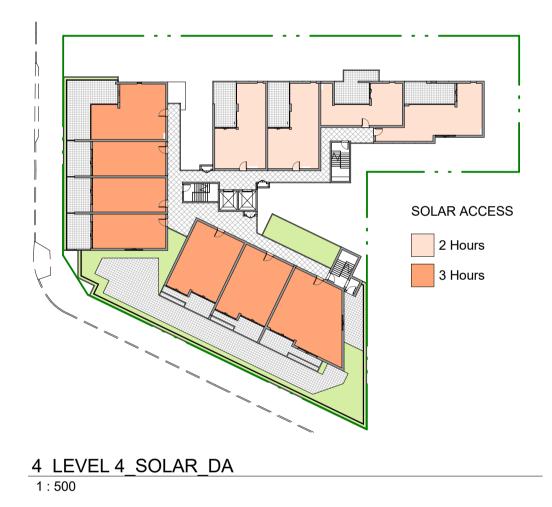


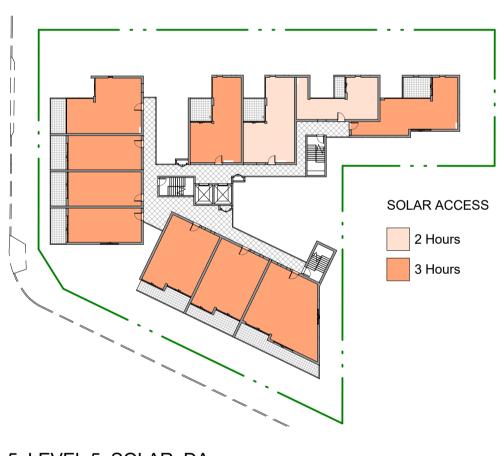






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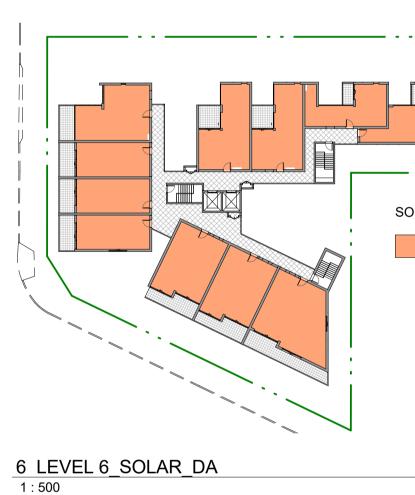




5 LEVEL 5 SOLAR DA



2 LEVEL 2\_SOLAR\_DA



3 LEVEL 3 SOLAR DA

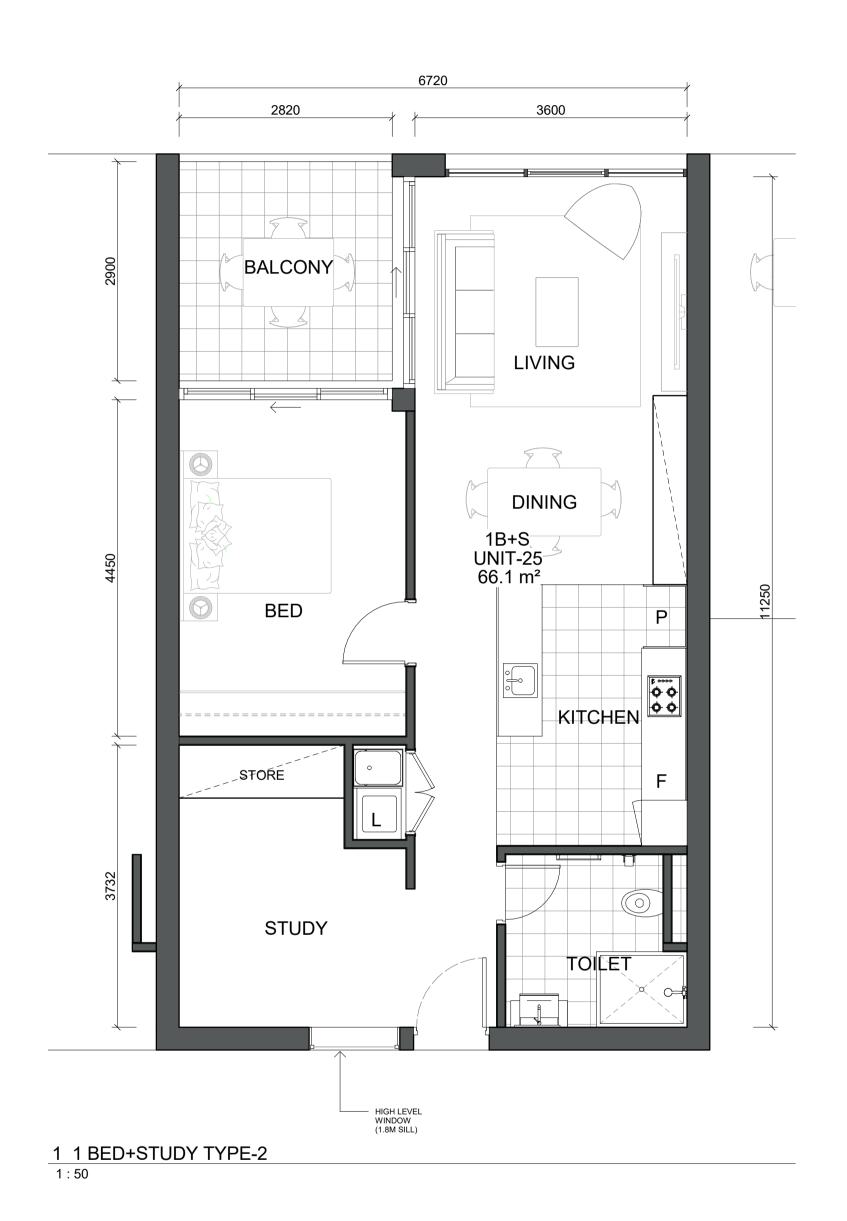
TOTAL NUMB WITH 3 HOURS OR MOR ACCESS TO LIVING

TOTAL NUMB WITH MIN 2 HOURS OF SOLAR LIVIN

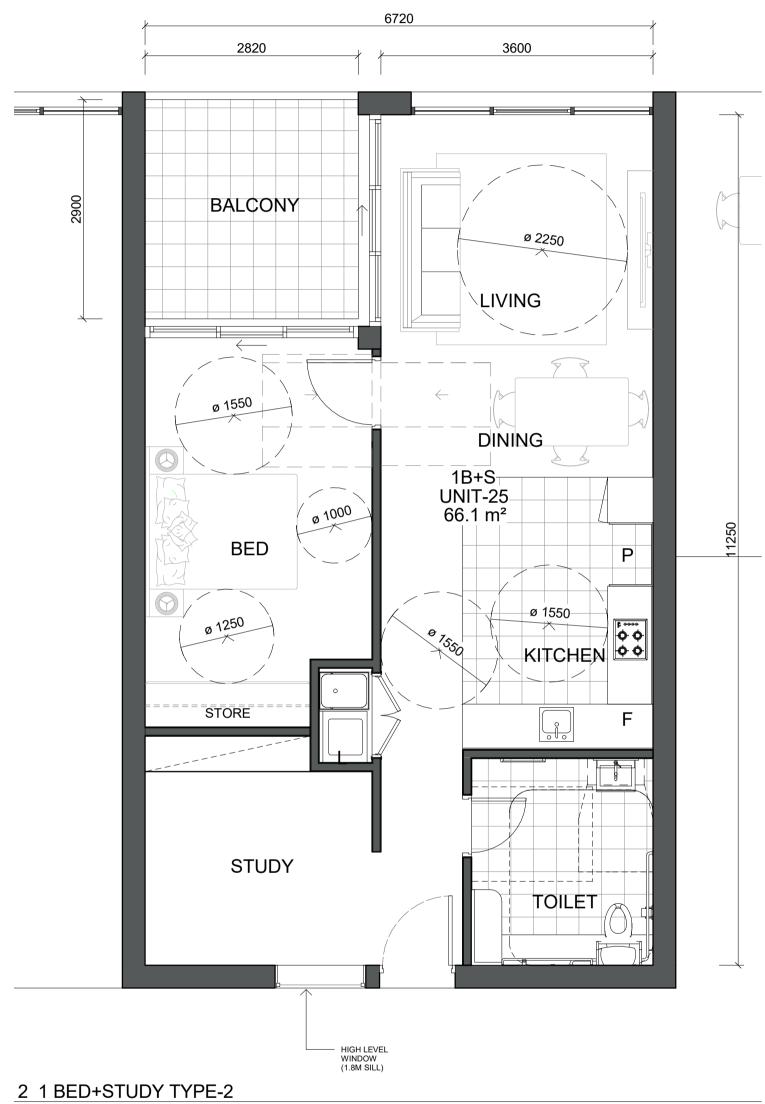
TOTAL NUMB WITH 2 HOURS OR MORE OF SOLAR ACCESS TOTAL NUMBER OF UNITS IN THE DEVELO

- TOTAL PERCENTAGE ACHIEVED FOR 3 HOURS OR MORE TO LIVING AREAS = 50
- TOTAL PERCENTAGE ACHIEVED FOR MIN 2 HOURS TO LIVING AREAS =
- TOTAL PERCENTAGE ACHIEVED FOR 2 HOURS OR MORE TO LIVING & POS = 70

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	DEVELOPMENT
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SOLAR ACCESS	
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	Melbourne · Adelaide · Perth · London
BER OF UNITS	Kuala Lumpur · Auckland · Chistchurch ACN 20 098 552 151
RE OF SOLAR	
G AREAS = <b>50</b>	
BER OF UNITS	
R ACCESS TO	GANNET GANNET
NG AREAS = $2$	DEVELOPMENTS
	PROJECT
BER OF UNITS	2 DELMAR PARADE,
S TO POS= <b>70</b>	DEE WHY, NSW
S PROPOSED	,
OPMENT = <b>74</b>	DRAWING TITLE
	SOLAR ACCESS
50 / 74 = 67.6%	
= 2 / 74 = 2.7%	
	SCALE DATE DRAWN CHECKED
70 / 74 = 94.6%	<sup>1:500@A1</sup> 01/12/2017 PM PD
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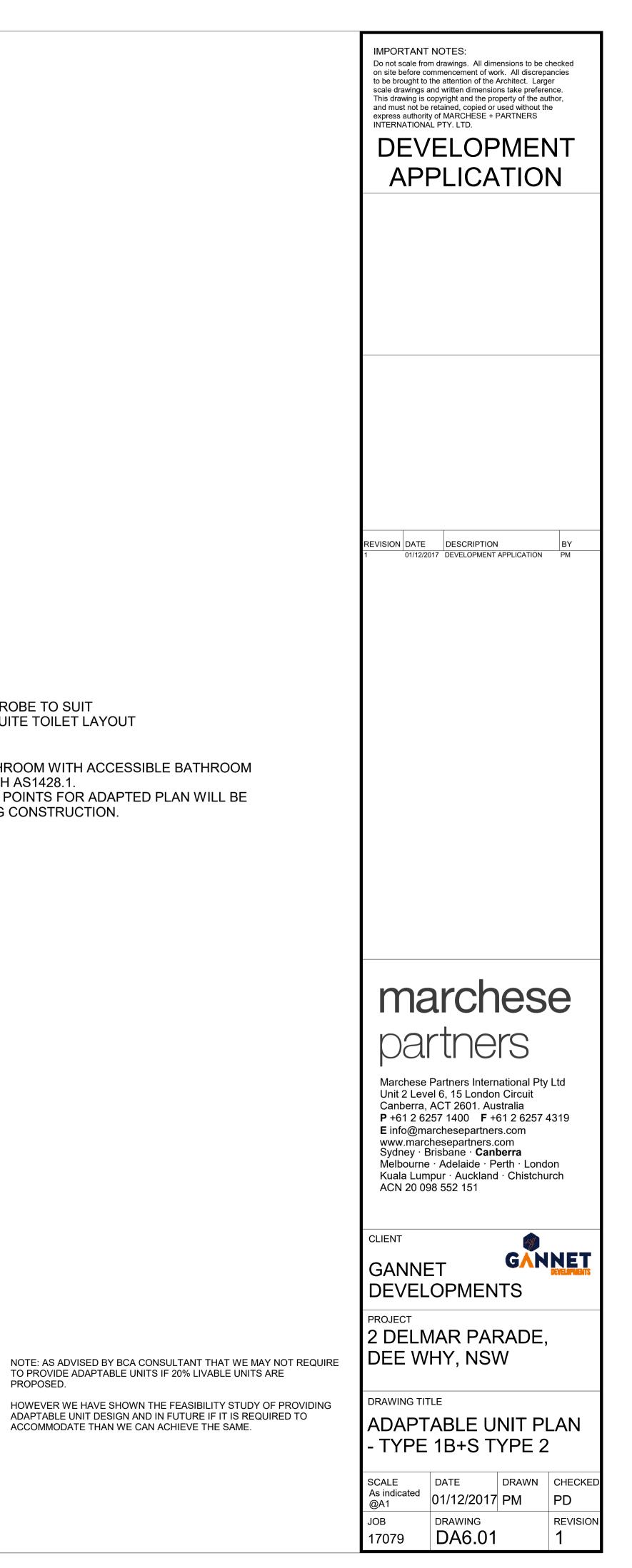


NOTE:

BEDROOM - MODIFY WARDROBE TO SUIT - MODIFIED ENSUITE TOILET LAYOUT

### BATHROOM

- REPLACE BATHROOM WITH ACCESSIBLE BATHROOM COMPLAINT WITH AS1428.1. - ALL DRAINAGE POINTS FOR ADAPTED PLAN WILL BE CAPPED DURING CONSTRUCTION.







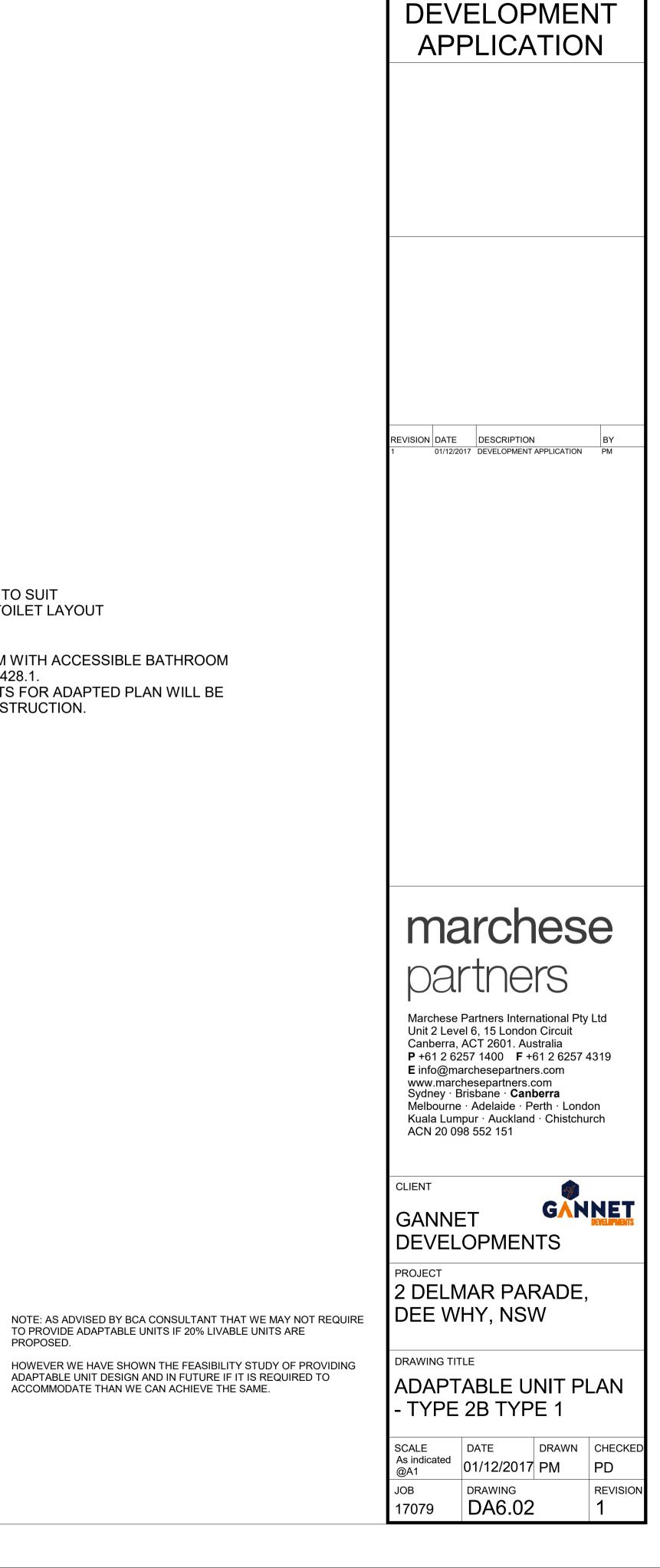
## NOTE:

#### BEDROOM

- MODIFY WARDROBE TO SUIT - MODIFIED ENSUITE TOILET LAYOUT

### BATHROOM

- REPLACE BATHROOM WITH ACCESSIBLE BATHROOM COMPLAINT WITH AS1428.1. - ALL DRAINAGE POINTS FOR ADAPTED PLAN WILL BE CAPPED DURING CONSTRUCTION.



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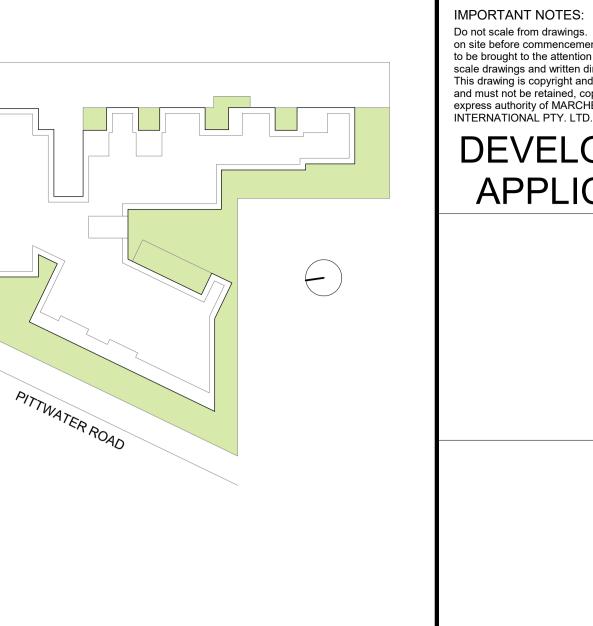


VIEW 1



VIEW 2

VIEW 3





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GANNET GANNET DEVELOPMENTS

PROJECT 2 DELMAR PARADE, DEE WHY, NSW

DRAWING TITLE PHOTOMONTAGES -SHEET 1

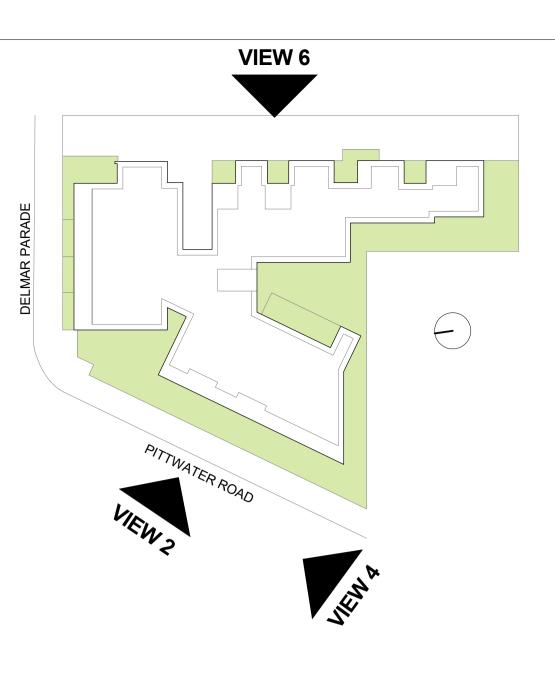
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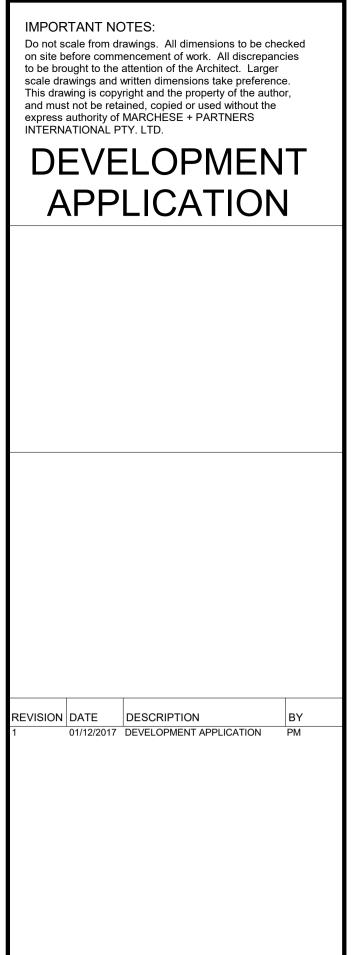
VIEW 4



VIEW 5



VIEW 6



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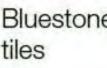
GANNET DEVELOPMENTS

PROJECT 2 DELMAR PARADE, DEE WHY, NSW

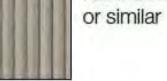
DRAWING TITLE PHOTOMONTAGE -SHEET 2

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DA8.01





Fibre Cement Cladding Equitone or similar



Lighweight cement type Sycon axxon cladding or similar



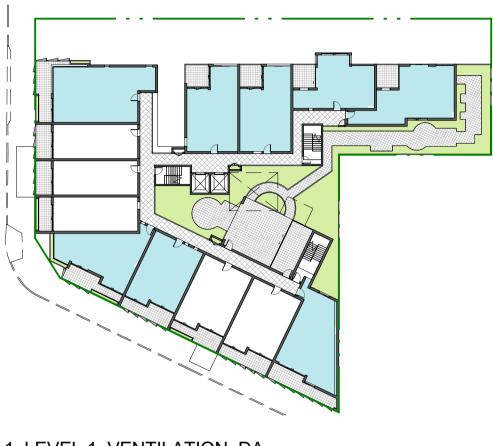




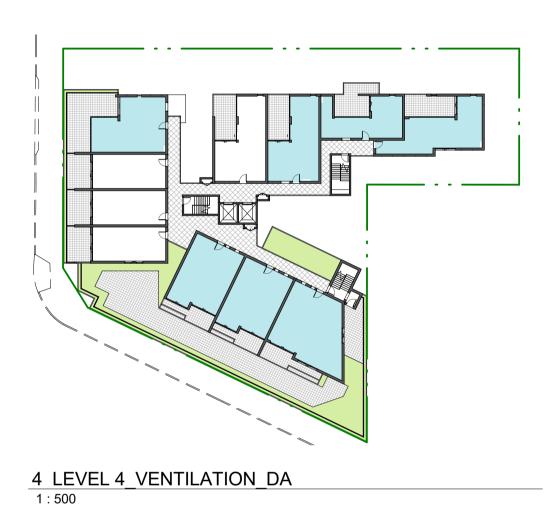


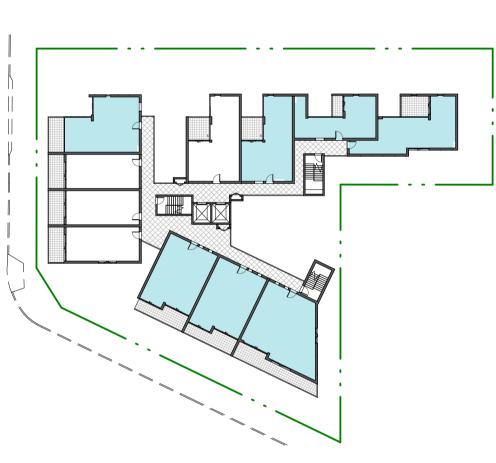


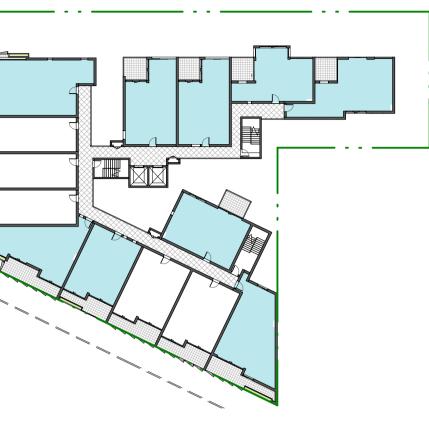










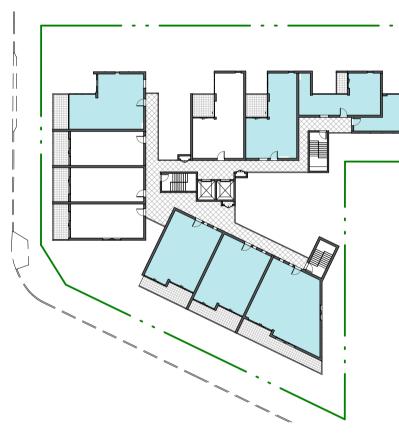








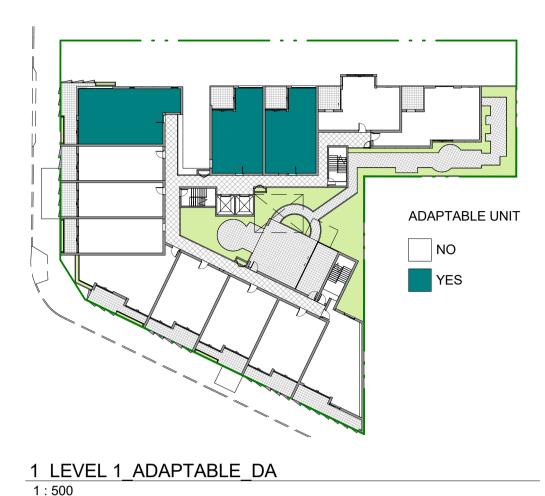
3 LEVEL 3\_VENTILATION\_DA

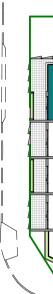


6 LEVEL 6\_VENTILATION\_DA 1:500

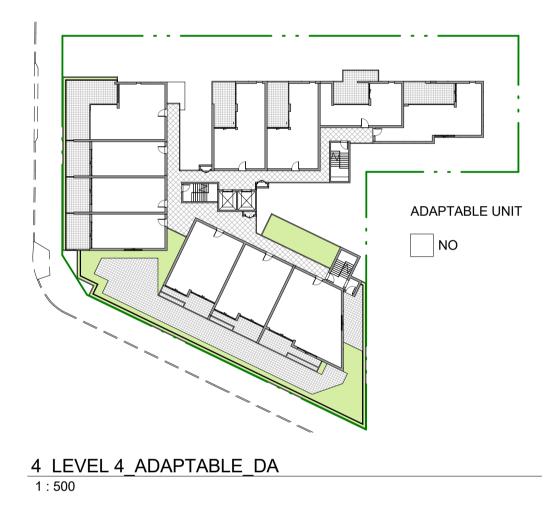
TOTAL NUMBE WITH NATURAL CROSS VENTILATION ACI TOTAL NUMBER OF UNITS IN THE DEVELO TOTAL PERCENTAGE ACHIEVED = 47

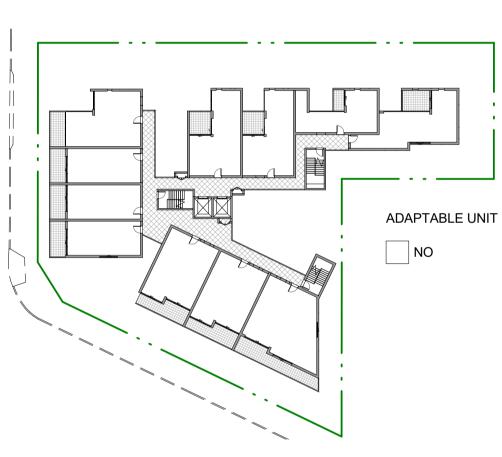
	<text><section-header></section-header></text>		
	REVISION     DATE     DESCRIPTION     BY       1     01/12/2017     DEVELOPMENT APPLICATION     PM		
	marchese partnersMarchese PartnersNarchese PartnersPartnersInt 2 Level 6, 15 London Circuit Canberra, ACT 2601. Australia P +61 2 6257 1400P +61 2 6257 1400F +61 2 6257 4319E info@marchese partners.com Www.marchese partners.com Sydney · Brisbane · Canberra		
SER OF UNITS CHIEVED = $47$ S PROPOSED OPMENT = $74$ 7 / $74 = 63.5\%$	Melbourne · Adelaide · Perth · London Kuala Lumpur · Auckland · Chistchurch ACN 20 098 552 151		

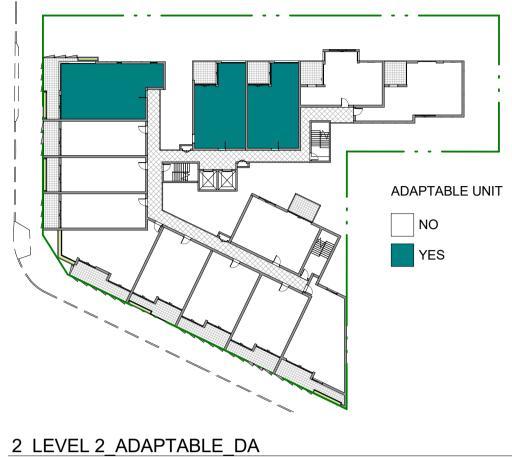




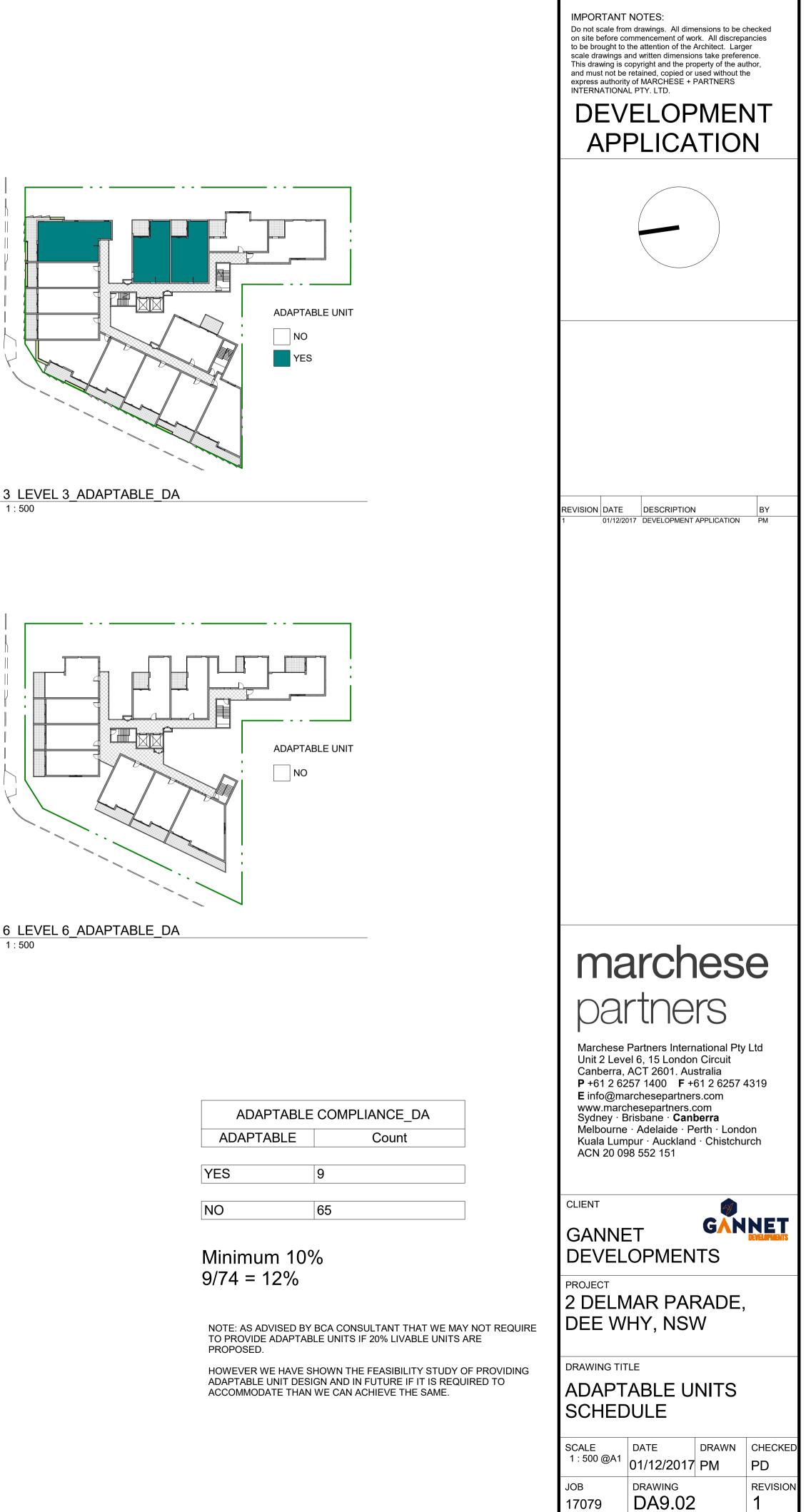
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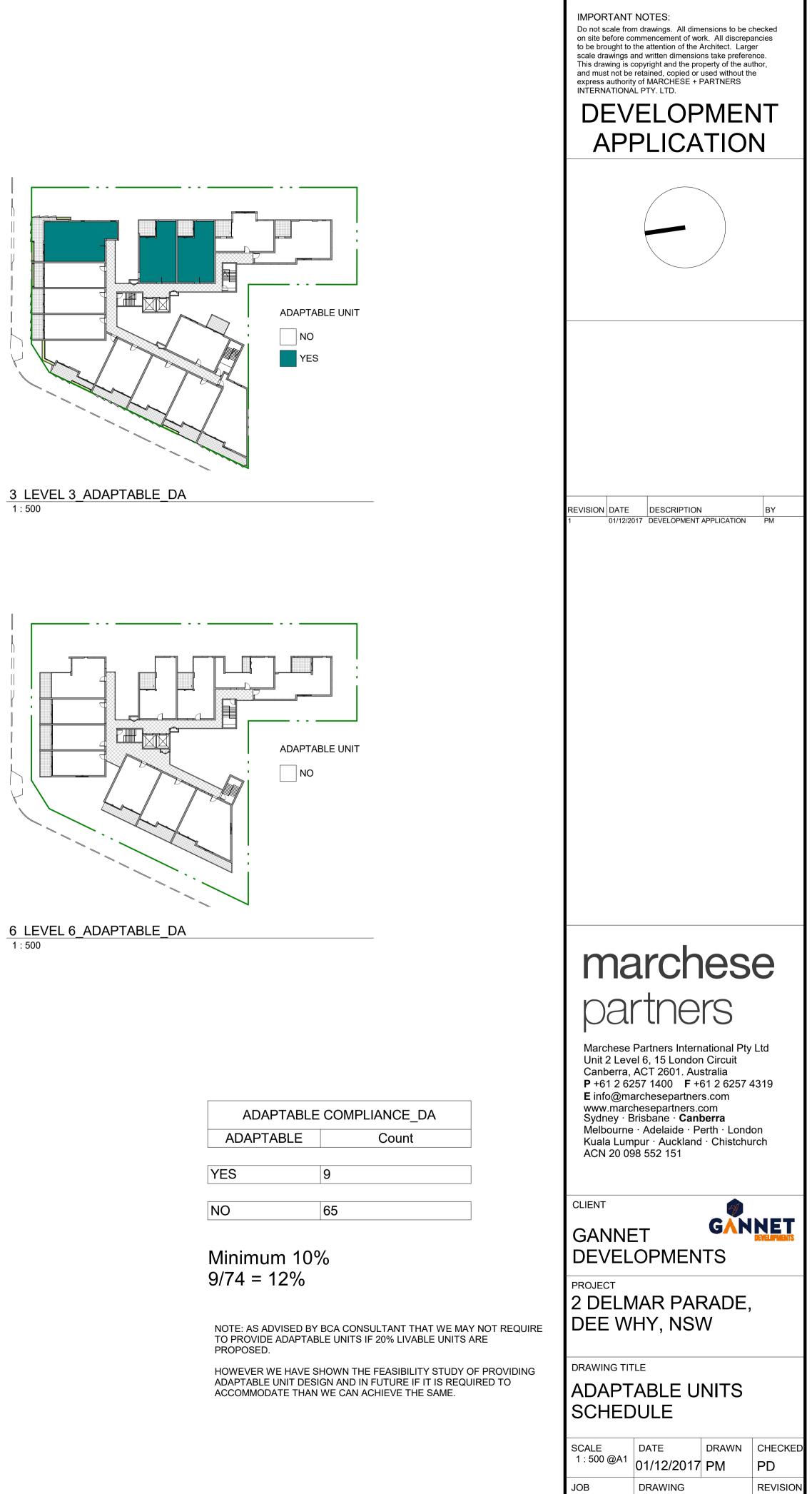




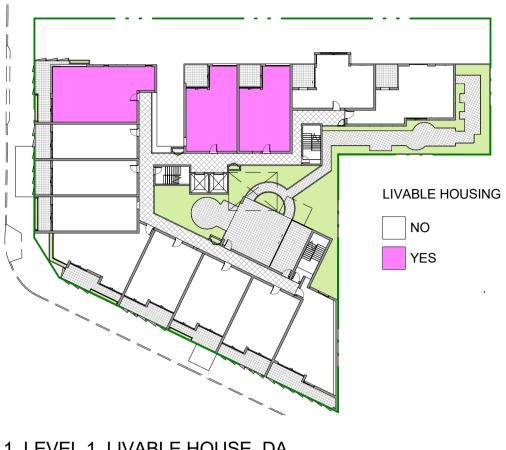




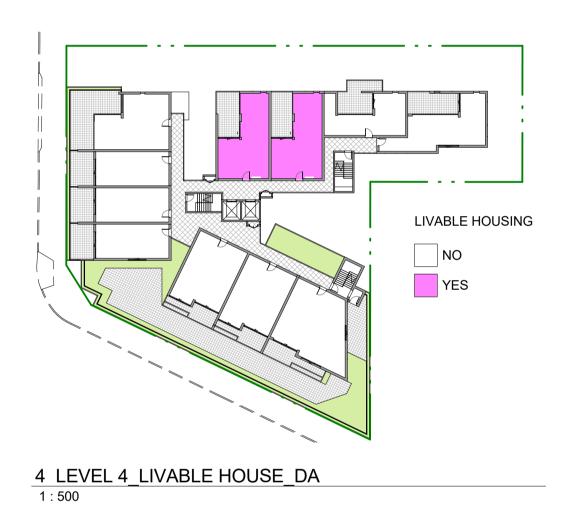


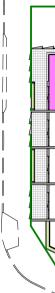


	DAPTA
ADA	PTABL
YES	
NO	
Minim	านท

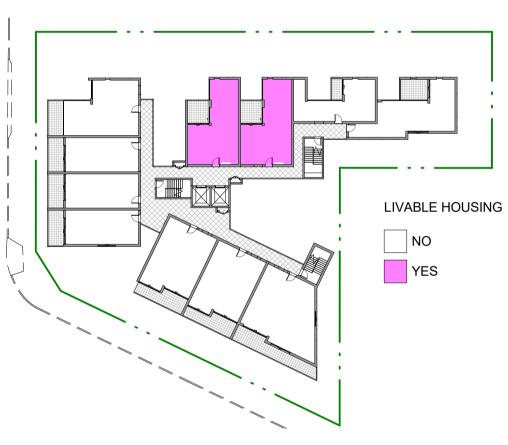








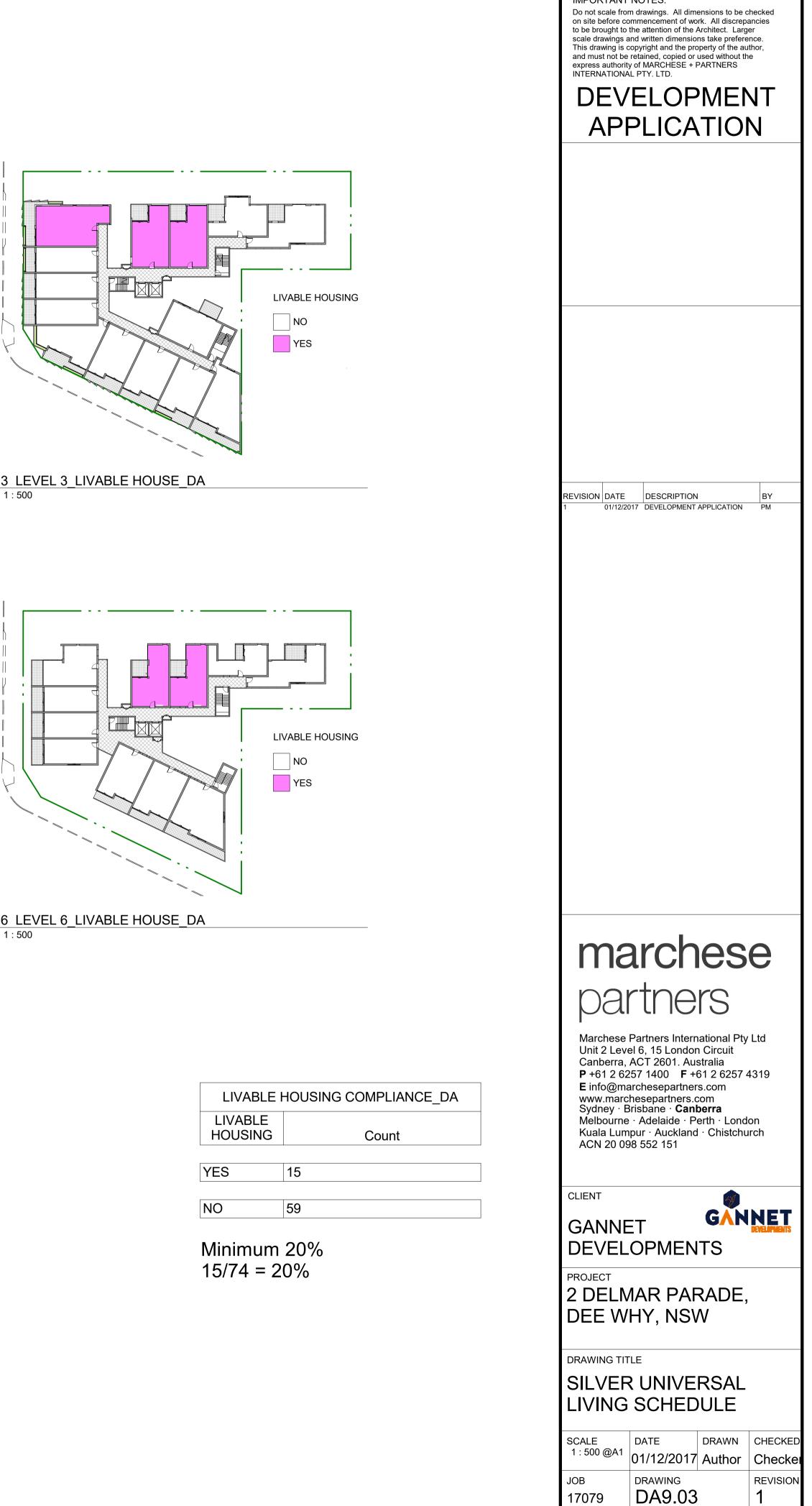
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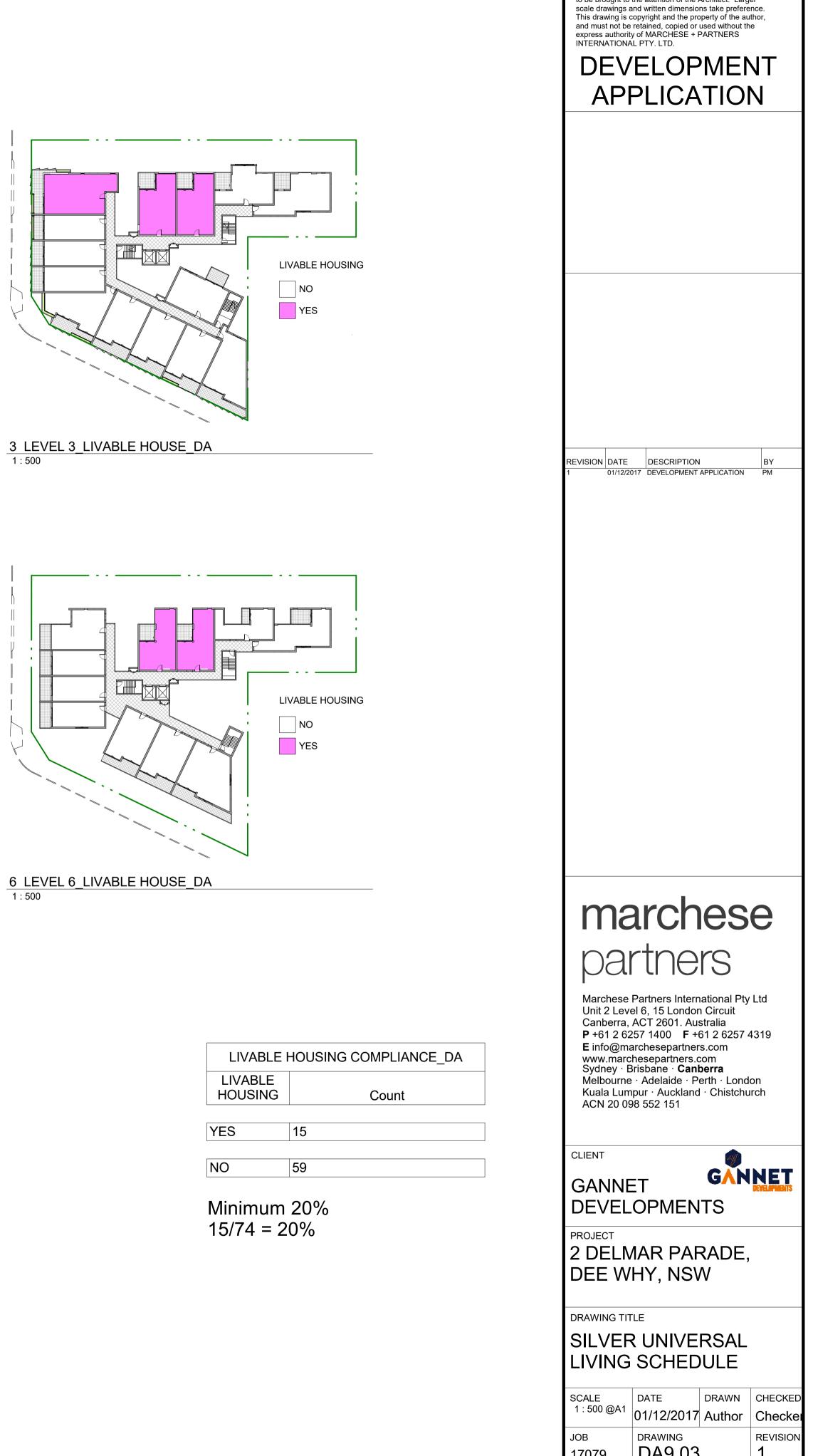


2 LEVEL 2\_LIVABLE HOUSE\_DA

5 LEVEL 5\_LIVABLE HOUSE\_DA



IMPORTANT NOTES:



LIVABLE H	-
LIVABLE HOUSING	
YES	
NO	
Minimum	



1. DWELLING ACCESS

PERFORMANCE STATEMENT - THERE IS A SAFE, CONTINUOUS, STEP-FREE PATHWAY FROM THE STREET ENTRANCE AND/OR PARKING AREA TO A DWELLING ENTRANCE THAT IS LEVEL. SILVER LEVEL

A. PROVIDE A SAFE AND CONTINUOUS PATHWAY FROM:

I. THE FRONT BOUNDARY OF THE ALLOTMENT; OR

II. A CAR PARKING SPACE, WHERE PROVIDED, WHICH MAY INCLUDE THE DRIVEWAY ON THE ALLOTMENT, TO AN ENTRANCE THAT IS LEVEL (STEPFREE) AS SPECIFIED IN ELEMENT 2. THIS PROVISION DOES NOT APPLY WHERE THE AVERAGE SLOPE OF THE GROUND WHERE THE PATH WOULD FEATURE IS STEEPER THAN 1:14. B. THE PATH OF TRAVEL AS REFERRED TO IN (A) SHOULD HAVE A MINIMUM CLEAR WIDTH OF 1000MM AND -

I. AN EVEN, FIRM, SLIP RESISTANT SURFACE;

II. A CROSSFALL OF NOT MORE THAN 1:40;

III. A MAXIMUM PATHWAY SLOPE OF 1:14, WITH LANDINGS PROVIDED AT NO GREATER THAN 9M FOR A 1:14 RAMP AND NO GREATER THAN 15M FOR RAMPS STEEPER THAN 1:20. LANDINGS SHOULD BE NO LESS THAN 1200MM IN LENGTH; AND

IV. BE STEP-FREE

190MM OR

LESS. THE STEP RAMP SHOULD PROVIDE: I. A MAXIMUM GRADIENT OF 1:10

II. A MINIMUM CLEAR WIDTH OF 1000MM (PLEASE NOTE: WIDTH SHOULD REFLECT THE PATHWAY WIDTH) III. A MAXIMUM LENGTH OF 1900MM LEVEL LANDINGS NO LESS THAN 1200MM IN LENGTH, EXCLUSIVE OF THE SWING OF THE DOOR OR GATE THAN OPENS

ONTO THEM, MUST BE PROVIDED AT THE HEAD AND FOOT OF THE RAMP.

NOTE THE WIDTH OF THE LANDING WILL BE DETERMINED BY THE ADJOINING PATHWAY.

2. DWELLING ENTRANCE

PERFORMANCE STATEMENT - THERE IS AT LEAST ONE LEVEL (STEP-FREE) ENTRANCE INTO THE DWELLING TO ENABLE HOME OCCUPANTS TO EASILY ENTER AND EXIT THE DWELLING. SILVER LEVEL

A. THE DWELLING SHOULD PROVIDE AN ENTRANCE DOOR WITH -I. A MINIMUM CLEAR OPENING WIDTH OF 820MM (SEE FIGURE 2(A))

II. A LEVEL (STEP-FREE) TRANSITION AND THRESHOLD (MAXIMUM VERTICAL TOLERANCE OF 5MM BETWEEN ABUTTING SURFACES IS ALLOWABLE PROVIDED THE LIP IS ROUNDED OR BEVELED); AND III. REASONABLE SHELTER FROM THE WEATHER. B. A LEVEL LANDING AREA OF AT LEAST 1200MM X 1200MM SHOULD BE PROVIDED AT THE LEVEL (STEP FREE) ENTRANCE DOOR.

C. WHERE THE THRESHOLD AT THE ENTRANCE EXCEEDS 5MM AND IS LESS THAN 56MM, A RAMPED THRESHOLD MAY BE PROVIDED (SEE FIGURE 1(B)). D. THE LEVEL (STEP-FREE) ENTRANCE SHOULD BE CONNECTED TO THE SAFE AND CONTINUOUS PATHWAY AS SPECIFIED IN

ELEMENT 1.

NOTE THE ENTRANCE MUST INCORPORATE WATERPROOFING AND TERMITE MANAGEMENT REQUIREMENTS AS SPECIFIED IN THE NCC.

3. CAR PARKING (WHERE PART OF THE DWELLING ACCESS)

PERFORMANCE STATEMENT - WHERE THE PARKING SPACE IS PART OF THE DWELLING ACCESS IT SHOULD ALLOW A PERSON TO OPEN THEIR CAR DOORS FULLY AND EASILY MOVE AROUND THE VEHICLE. NOT APPLICABLE

4. INTERNAL DOORS & CORRIDORS PERFORMANCE STATEMENT - INTERNAL DOORS AND CORRIDORS FACILITATE COMFORTABLE AND UNIMPEDED

MOVEMENT BETWEEN SPACES.

SILVER LEVEL A. DOORWAYS TO ROOMS ON THE ENTRY LEVEL USED FOR LIVING, DINING, BEDROOM, BATHROOM, KITCHEN, LAUNDRY

AND SANITARY COMPARTMENT PURPOSES SHOULD PROVIDE:

I. A MINIMUM CLEAR OPENING WIDTH OF 820MM (SEE FIGURE 2(A)); AND II. A LEVEL TRANSITION AND THRESHOLD (MAXIMUM VERTICAL TOLERANCE OF 5MM BETWEEN ABUTTING SURFACES IS ALLOWABLE PROVIDED THE LIP IS ROUNDED OR BEVELED). B. INTERNAL CORRIDORS/PASSAGEWAYS TO THE DOORWAYS REFERRED TO IN (A) SHOULD PROVIDE A MINIMUM CLEAR WIDTH OF 1000MM.

5. TOILET

PERFORMANCE STATEMENT - THE GROUND (OR ENTRY) LEVEL HAS A TOILET TO SUPPORT EASY ACCESS FOR HOME OCCUPANTS AND VISITORS.

SILVER LEVEI

A. DWELLINGS SHOULD HAVE A TOILET ON THE GROUND (OR ENTRY) LEVEL THAT PROVIDES: I. A MINIMUM CLEAR WIDTH OF 900MM BETWEEN THE WALLS OF THE BATHROOM IF LOCATED IN A SEPARATE ROOM; AND II. A MINIMUM 1200MM CLEAR CIRCULATION SPACE FORWARD OF THE TOILET PAN EXCLUSIVE OF THE SWING OF THE DOOR IN ACCORDANCE WITH FIGURE 3(A). B. IF THE TOILET IS LOCATED WITHIN THE GROUND (OR ENTRY) LEVEL BATHROOM, THE TOILET PAN SHOULD BE LOCATED IN THE CORNER OF THE ROOM TO ENABLE THE INSTALLATION OF GRABRAILS.

6. SHOWER

PERFORMANCE STATEMENT - THE BATHROOM AND SHOWER IS DESIGNED FOR EASY AND INDEPENDENT ACCESS FOR ALL HOME

OCCUPANTS SILVER LEVEL

A. ONE BATHROOM SHOULD FEATURE A SLIP RESISTANT, HOBLESS (STEPFREE) SHOWER RECESS. SHOWER SCREENS ARE PERMITTED PROVIDED THEY CAN BE EASILY REMOVED AT A LATER DATE. B. THE SHOWER RECESS SHOULD BE LOCATED IN THE CORNER OF THE ROOM TO ENABLE THE INSTALLATION OF GRABRAILS AT A

FUTURE DATE.

7. REINFORCEMENT OF BATHROOM & TOILET WALLS PERFORMANCE STATEMENT - THE BATHROOM AND TOILET WALLS ARE BUILT TO ENABLE GRABRAILS TO BE SAFELY AND ECONOMICALLY INSTALLED.

SILVER LEVEL

A. EXCEPT FOR WALLS CONSTRUCTED OF SOLID MASONRY OR CONCRETE, THE WALLS AROUND THE SHOWER, BATH (IF PROVIDED) AND TOILET SHOULD BE REINFORCED TO PROVIDE A FIXING SURFACE FOR THE SAFE INSTALLATION OF GRABRAILS. B. THE FASTENINGS, WALL REINFORCEMENT AND GRABRAILS COMBINED MUST BE ABLE TO WITHSTAND AT LEAST 1100N OF

FORCE APPLIED IN ANY POSITION AND IN ANY DIRECTION. WHEN IT COMES TO ASSESSING THE EXISTENCE OF WALL

REINFORCING, THE ASSESSOR HANDBOOK PROVIDES INFORMATION ON A WALL SCANNING DEVICE THAT CAN BE USED то VERIFY THAT REINFORCEMENT EXISTS BEHIND WALL SHEETING. THIS INFORMATION ALONG WITH EVIDENCE SUCH AS DETAILS AND DRAWINGS COLLECTED FROM THE BUILDER MAY BE SUFFICIENT TO SATISFY AN ASSESSOR. IT IS ALSO POSSIBLE THAT AN INSPECTION OF THE WALLS PRIOR TO SHEETING IS NEEDED. ASSESSORS SHOULD DETERMINE THE INSPECTION REQUIREMENTS

FOR AS BUILT INSPECTIONS WITH THEIR CLIENT AND BUILDER AS EARLY IN THE CONSTRUCTION PROCESS AS

POSSIBLE. OFTEN ASKING THE BUILDER TO PHOTOGRAPH THE WALL BEFORE THE SHEETING IS APPLIED IS SUFFICIENT C. THE WALLS AROUND THE TOILET ARE TO BE REINFORCED BY INSTALLING:

I. NOGGINGS WITH A THICKNESS OF AT LEAST 25MM IN ACCORDANCE WITH FIGURE 6(A); OR

II. SHEETING WITH A THICKNESS OF AT LEAST 12MM IN ACCORDANCE WITH FIGURE 6(B). D. THE WALLS AROUND THE BATH ARE TO BE REINFORCED BY INSTALLING:

I. NOGGINGS WITH A THICKNESS OF AT LEAST 25MM IN ACCORDANCE WITH FIGURE 7(A); OR

II. SHEETING WITH A THICKNESS OF AT LEAST 12MM IN ACCORDANCE WITH FIGURE 7(B). E. THE WALLS AROUND THE HOBLESS (STEP-FREE) SHOWER RECESS ARE TO BE REINFORCED BY INSTALLING:

I. NOGGINGS WITH A THICKNESS OF AT LEAST 25MM IN ACCORDANCE WITH FIGURE 8(A); OR

II. SHEETING WITH A THICKNESS OF AT LEAST 12MM IN ACCORDANCE WITH FIGURE 8(B).

8. INTERNAL STAIRWAYS

PERFORMANCE STATEMENT - WHERE INSTALLED, STAIRWAYS ARE DESIGNED TO REDUCE THE LIKELIHOOD OF INJURY AND ALSO ENABLE FUTURE ADAPTATION.

SILVER LEVEL A. STAIRWAYS IN DWELLINGS MUST FEATURE:

I. A CONTINUOUS HANDRAIL ON ONE SIDE OF THE STAIRWAY WHERE THERE IS A RISE OF MORE THAN 1M.

C. A STEP RAMP MAY BE INCORPORATED AT AN ENTRANCE DOORWAY WHERE THERE IS A CHANGE IN HEIGHT OF

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Do not scale from drawings. All dimensions to be checked

on site before commencement of work. All discrepancies

to be brought to the attention of the Architect. Larger

scale drawings and written dimensions take preference.

This drawing is copyright and the property of the author,

IMPORTANT NOTES:

REVISION DATE DESCRIPTION 01/12/2017 DEVELOPMENT APPLICATION PM

## marchese partners

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CLIENT



GANNET DEVELOPMENTS

PROJECT 2 DELMAR PARADE, DEE WHY, NSW

DRAWING TITLE LIVABLE UNIT PLANS

SCALE	DATE	DRAWN	CHECKED
As indicated @A1	01/12/2017	PM	PD
JOB	DRAWING		REVISION
17079	DA9.04		1

LEVEL 1	1B+S	64.6 m²
LEVEL 1	1B+S	61.6 m²
LEVEL 1	1B+S	61.6 m²
LEVEL 1	1B+S	61.6 m²
LEVEL 1	1B+S	66.1 m²
LEVEL 1	1B+S	66.1 m²
LEVEL 1	2B	89.1 m²
LEVEL 1	2B	73.6 m²
LEVEL 1	STUDIO	50.2 m²
LEVEL 1	STUDIO	50.2 m²
LEVEL 1	STUDIO	50.2 m²
LEVEL 2	1B	56.4 m²
LEVEL 2	1B+S	71.0 m²
LEVEL 2	1B+S	64.6 m²
LEVEL 2	1B+S	61.6 m²
LEVEL 2	1B+S	61.6 m²
LEVEL 2	1B+S	61.6 m²
LEVEL 2	1B+S	66.1 m²
LEVEL 2	1B+S	66.1 m²
LEVEL 2	1B+S	65.2 m²
LEVEL 2	2B	89.1 m²
LEVEL 2	2B	73.6 m²
LEVEL 2	STUDIO	50.2 m²
LEVEL 2	STUDIO	50.2 m²
LEVEL 2	STUDIO	50.2 m²

LEVEL 3	1B+S	64.6 m²
LEVEL 3	1B+S	61.6 m²
LEVEL 3	1B+S	61.6 m <sup>2</sup>
LEVEL 3	1B+S	61.6 m²
LEVEL 3	1B+S	66.1 m²
LEVEL 3	1B+S	66.1 m²
LEVEL 3	1B+S	65.2 m²
LEVEL 3	2B	89.1 m²
LEVEL 3	2B	73.6 m²
LEVEL 3	STUDIO	50.2 m²
LEVEL 3	STUDIO	50.2 m <sup>2</sup>
LEVEL 3	STUDIO	50.2 m <sup>2</sup>
LEVEL 4	1B	57.4 m²
LEVEL 4 LEVEL 4	1B 1B	57.4 m² 60.3 m²
LEVEL 4	1B	60.3 m²
LEVEL 4 LEVEL 4	1B 1B	60.3 m <sup>2</sup> 57.4 m <sup>2</sup>
LEVEL 4 LEVEL 4 LEVEL 4	1B 1B 1B+S	60.3 m <sup>2</sup> 57.4 m <sup>2</sup> 61.6 m <sup>2</sup>
LEVEL 4 LEVEL 4 LEVEL 4 LEVEL 4	1B 1B 1B+S 1B+S	60.3 m <sup>2</sup> 57.4 m <sup>2</sup> 61.6 m <sup>2</sup> 61.6 m <sup>2</sup>
LEVEL 4 LEVEL 4 LEVEL 4 LEVEL 4 LEVEL 4	1B 1B 1B+S 1B+S 1B+S	60.3 m <sup>2</sup> 57.4 m <sup>2</sup> 61.6 m <sup>2</sup> 61.6 m <sup>2</sup> 61.6 m <sup>2</sup>
LEVEL 4 LEVEL 4 LEVEL 4 LEVEL 4 LEVEL 4 LEVEL 4	1B 1B 1B+S 1B+S 1B+S 2B	60.3 m <sup>2</sup> 57.4 m <sup>2</sup> 61.6 m <sup>2</sup> 61.6 m <sup>2</sup> 61.6 m <sup>2</sup> 80.7 m <sup>2</sup>
LEVEL 4 LEVEL 4 LEVEL 4 LEVEL 4 LEVEL 4 LEVEL 4 LEVEL 4	1B 1B+S 1B+S 1B+S 1B+S 2B STUDIO	60.3 m <sup>2</sup> 57.4 m <sup>2</sup> 61.6 m <sup>2</sup> 61.6 m <sup>2</sup> 61.6 m <sup>2</sup> 80.7 m <sup>2</sup> 43.4 m <sup>2</sup>
LEVEL 4 LEVEL 4 LEVEL 4 LEVEL 4 LEVEL 4 LEVEL 4 LEVEL 4 LEVEL 4	1B 1B+S 1B+S 1B+S 2B STUDIO STUDIO	60.3 m <sup>2</sup> 57.4 m <sup>2</sup> 61.6 m <sup>2</sup> 61.6 m <sup>2</sup> 61.6 m <sup>2</sup> 80.7 m <sup>2</sup> 43.4 m <sup>2</sup>

LEVEL 5	1B+S	61.6 m²
LEVEL 5	1B+S	61.6 m²
LEVEL 5	1B+S	61.6 m²
LEVEL 5	2B	80.7 m²
LEVEL 5	STUDIO	44.9 m²
LEVEL 5	STUDIO	43.4 m²
LEVEL 5	STUDIO	43.4 m²
LEVEL 5	STUDIO	43.4 m²
LEVEL 6	1B	57.4 m²
LEVEL 6	1B	60.3 m²
LEVEL 6	1B	57.4 m²
LEVEL 6	1B+S	61.6 m²
LEVEL 6	1B+S	61.6 m²
LEVEL 6	1B+S	61.6 m²
LEVEL 6	2B	80.7 m²
LEVEL 6	STUDIO	44.9 m²
LEVEL 6	STUDIO	43.4 m²
LEVEL 6	STUDIO	43.4 m²
LEVEL 6	STUDIO	43.4 m²

UNIT INTERNAL AREA		UNIT II	NTER	
Level	Name	Area	Level	Na

LEVEL 3 1B

LEVEL 3 1B+S

56.4 m<sup>2</sup>

71.0 m<sup>2</sup>

6 LEVEL 5 1:500

Level

LEVEL 5 1B

LEVEL 5 1B

LEVEL 5 1B

UNIT INTERNAL AREA...

Name

Area

57.4 m²

60.3 m<sup>2</sup>

57.4 m²





2 LEVEL 1

1 : 500





56.4 m<sup>2</sup>

71.0 m<sup>2</sup>



5 LEVEL 4

Level

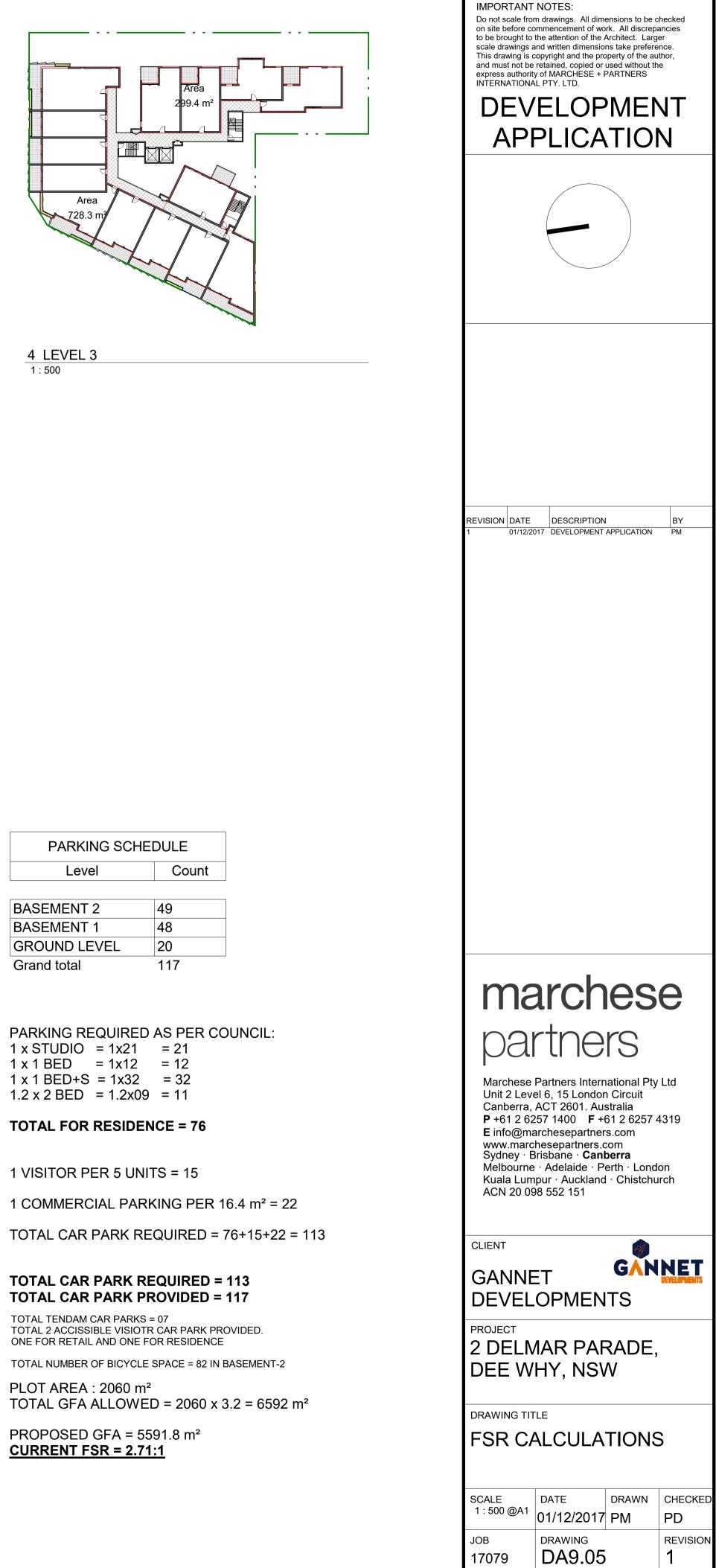
LEVEL 1 1B

LEVEL 1 1B+S

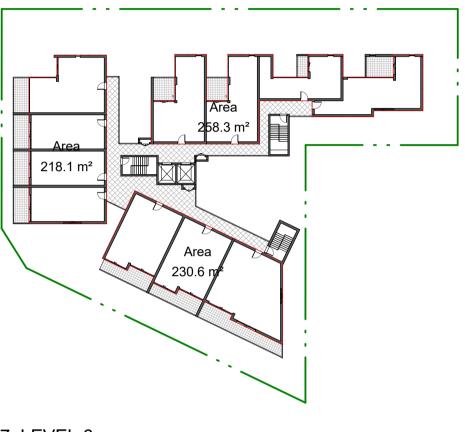
1:500











7 LEVEL 6 1:500

UNIT TYPES - PER LEVEL			
Level	Name	Count	
LEVEL 1	1B	1	
LEVEL 1	1B+S	7	
LEVEL 1	2B	2	
LEVEL 1	STUDIO	3	
		13	
LEVEL 2	1B	1	
LEVEL 2	1B+S	8	
_EVEL 2	2B	2	
EVEL 2	STUDIO	3	
		14	
_EVEL 3	1B	1	
_EVEL 3	1B+S	8	
EVEL 3	2B	2	
_EVEL 3	STUDIO	3	
		14	
EVEL 4	1B	3	
_EVEL 4	1B+S	3	
EVEL 4	2B	1	
EVEL 4	STUDIO	4	
		11	
EVEL 5	1B	3	
_EVEL 5	1B+S	3	
_EVEL 5	2B	1	
LEVEL 5	STUDIO	4	
		11	
LEVEL 6	1B	3	
LEVEL 6	1B+S	3	
LEVEL 6	2B	1	
LEVEL 6	STUDIO	4	
		11	
Grand tota	1	74	

RETAIL AREA SCHEDULE			
Level Name		Area	
GROUND LEVEL	<b>RETAIL-1</b>	60.5 m²	
GROUND LEVEL	RETAIL-2	64.9 m²	
GROUND LEVEL	RETAIL-3	39.8 m²	
GROUND LEVEL	RETAIL-4	65.2 m²	
GROUND LEVEL	RETAIL-5	121.0 m <sup>2</sup>	
		351.4 m²	

GFA CALCULATION			
Level	Area		
GROUND LEVEL	388.0 m <sup>2</sup>		
LEVEL 1	1027.7 m <sup>2</sup>		
LEVEL 2	1027.7 m <sup>2</sup>		
LEVEL 3	1027.7 m <sup>2</sup>		
LEVEL 4	706.9 m <sup>2</sup>		
LEVEL 5	706.9 m²		
LEVEL 6	706.9 m <sup>2</sup>		
Grand total	5591.8 m <sup>2</sup>		

UNIT YIELD		
Unit Type	Count	
1B	12	
1B+S	32	
2B	9	
STUDIO	21	
Grand total	74	

PARKING SCHEDUL	
Level	С
BASEMENT 2	49
BASEMENT 1	48
GROUND LEVEL	20
Grand total	117

PARKING REQUIRED	AS
$1 \times STUDIO = 1 \times 21$	= 2
$1 \times 1 BED = 1 \times 12$	= ´
1 x 1 BED+S = 1x32	= ;
$1.2 \times 2 \text{ BED} = 1.2 \times 09$	= ^

PLOT AREA : 2060 m<sup>2</sup>

<u>CURRENT FSR = 2.71:1</u>

<u> </u>		
Grand	total	

74