Demolition Notes Contractor to confirm existing conditions on site.

Contractor to demolish existing structure/remove all materials. Cut and seal services as required in accordance

with local authority requirements and a.s. codes for that Protection of works as required by local authorities

Cleaning of site to epa requirements by contractor

Contractor to allow for complete demolition & removal of all asbestos products. All asbestos products to be removed & handled as per relevant Australian standards

Extent of demolition work as indicated on this drawing & heritage consultants drawings & specifications, including but not limited to the following:

Removal/demolition of all existing floor/slabs & footings, external and internal walls, windows, doors, cladding, gutters, downpipes, rainwater heads, cappings, flashing gutter board supports etc. u.n.o

Removal/demolition of all existing works including but not limited to external steps, paths, carparks, planters & landscaping, gates, fences, garden walls, retaining walls, bollards, light blades signs, columns etc. u.n.o

Removal/demolition of all existing fixtures and fittings including but not limited to lights, taps, basins, wcs etc. Disconnection & removal of existing services to be undertaken by appropriate contractors

Contractor to make good damage to adjoining buildings, pavement, laneways, roads, fences, kerbs, channels, services, street furniture, carspace markings etc. (ie. Any adjoining objects/materials not within site boundary) resulting from demolition works.

All repairs to authority requirements or to condition prior to demolition. Contractors are responsible for relocation and co-ordination of road carparking markings, ticket machines

Precautionary measures to be undertaken as described in AS.2601-2001. A "hazardous substances management plan" is to be implemented before and during demolition if the preliminary investigation of the building identifies any hazardous materials contained therein. These materials will be removed as per the guidelines of the responsible authority and clearance certificate obtained before demolition commences

Security fences shall be provided to the street boundary of the demolition site and any additional precautionary measures, taken as may be necessary to prevent unauthorised entry to the site, where the demolition site adjoins a public thoroughfare the common boundary between them shall be fenced for its full length with a hoarding unless the least horizontal distance between the common boundary and the nearest part of the structure is greater than twice the height ϕ f the structure. The fencing shall be the equivalent of the chain wire as specified in

Notices lettered in accordance with AS.1319 and displaying the words "warning demolition in progress", or similar, shall be fixed to the fencing at appropriate places to warn the public. Provision shall be made for ready access to the site by emergency services personnel in the event of fire or

Demolition work

Structures shall be demolished in the reverse order to that of their construction. The order of demolition for buildings shall be progressive, storey by storey, having proper regard to the type of construction. No part of any structure shall be left unsupported or unattended in such a condition/ that it may collapse or become dangerous. Precautions shall be taken to ensure that the stability of all parts of the structure, and the safety of persons on and outside the site, will be maintained in the event of sudden and severe / weather changes.

Walls on the boundaries are to be demolished in a safe and workmanship like manner. Walls shall not be laterally loaded by accumulated debris or rubble, to the extent that they are in danger of collapse, allowable loading of the suspended floors shall be determined by an independent structural engineer.

The techniques adopted for stripping out and for demolition shall minimise the release of dust into the atmosphere. Before the commencement of stripping or demolition in an area of a structure, any existing accumulations of dust in that area shall be collected, placed in suitable containers and removed. Selection of an appropriate collection technique, such as vacuuming or hosing down, shall take due account of the nature of the dust and the type of hazard it presents. Dust generated during stripping, or during the breaking down of the building fabric to removable sized pieces, shall be kept damp until it is removed from the site

Noise control Noise shall be minimised as far as practicable, by the selection of appropriate methods and equipment, and by the use of silencing devices wherever practicable to epa/code requirements.

this purposed shall be avoided.

1. Attention is drawn to recommendations in AS.2436 2. Hours of operating equipment may be restricted by regulatory authority

Fire services

Where a fire hydrant service or a fire hose reel service is provided in a building, it shall be available at all times during the demolition of the building, so that all remaining storeys except the two uppermost storeys, are serviced. Access to the fire protection services, including any booster fitting, shall be maintained at all times. If a sprinkler system is installed in a building to be demolished, it shall be maintained in an operable condition at each storey below the two uppermost unstripped storeys.

Suitable portable fire extinguishers shall be kept at all times in working area and are not protected by other fire services,

Adjoining properties

and maintained in an operable condition.

Safe access to and egress from adjoining buildings shall be maintained at all times for the duration of the demolition work. No demolition activity shall cause damage to or adversely affect the structural integrity of adjoining buildings. The effects of vibration and conversion on adjoining buildings and their occupants shall be minimised by selecting demolition methods and equipment appropriate to the circumstances. Where any surface of an adjoining building is exposed by demolition, the need for weatherproofing the exposed surface shall be investigated and temporary or permanent protection provided as appropriate. Precautions shall be taken to minimise the spreading of mud and debris by vehicles leaving the site.

Openings in existing walls and floors, through which there is a risk of persons falling to lower level, shall be either properly guarded or boarded over and the boarding secured against unauthorised or accidental removal. Precautions shall be taken to prevent glass from falling on any person in or outside the building. Demolished material shall not be allowed to fall freely outside the structure unless it is confined within a chute or similar enclosure,

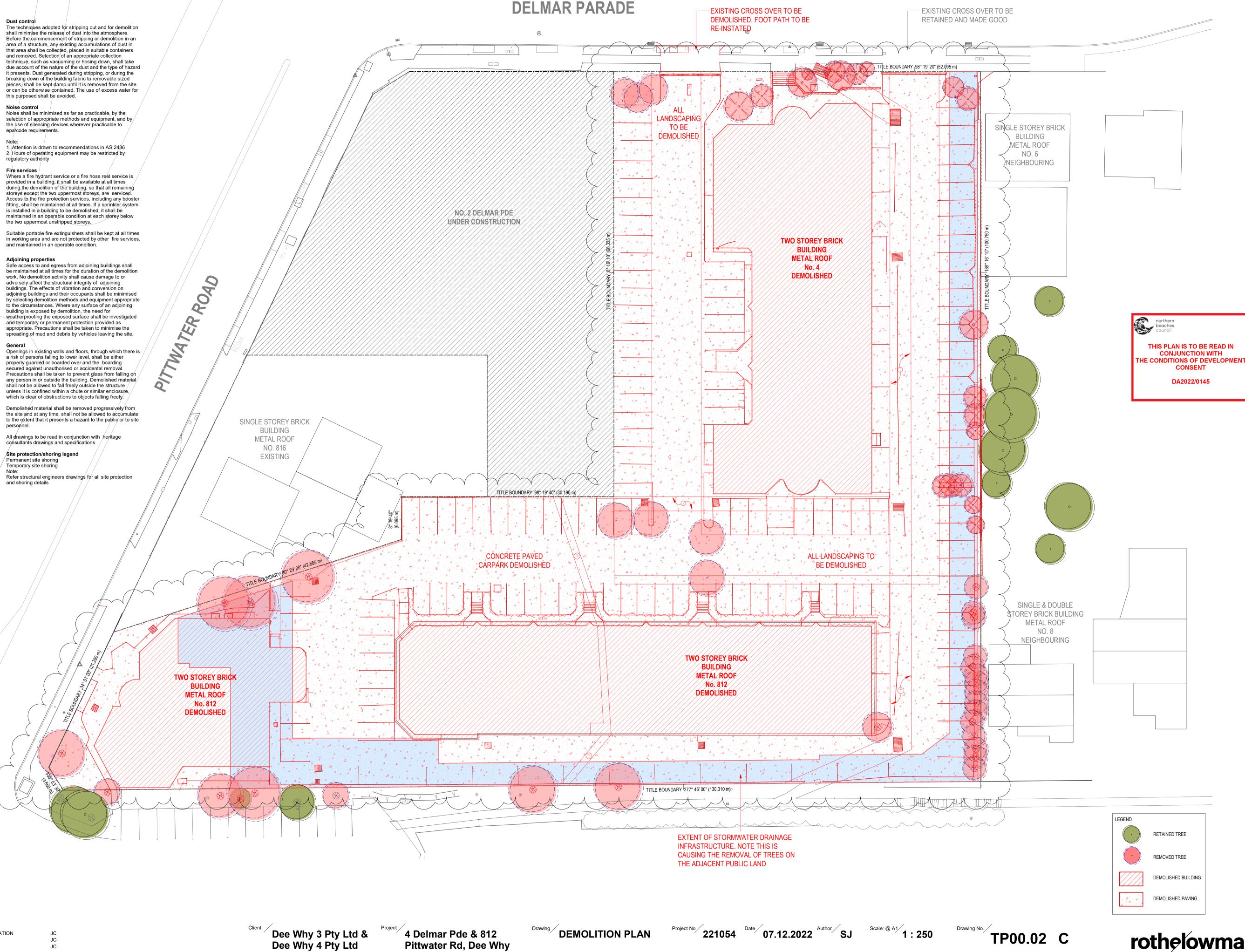
Demolished material shall be removed progressively from the site and at any time, shall not be allowed to accumulate to the extent that it presents a hazard to the public or to site

All drawings to be read in conjunction with heritage consultants drawings and specifications

Site protection/shoring legend Permanent site shoring Temporary site shoring

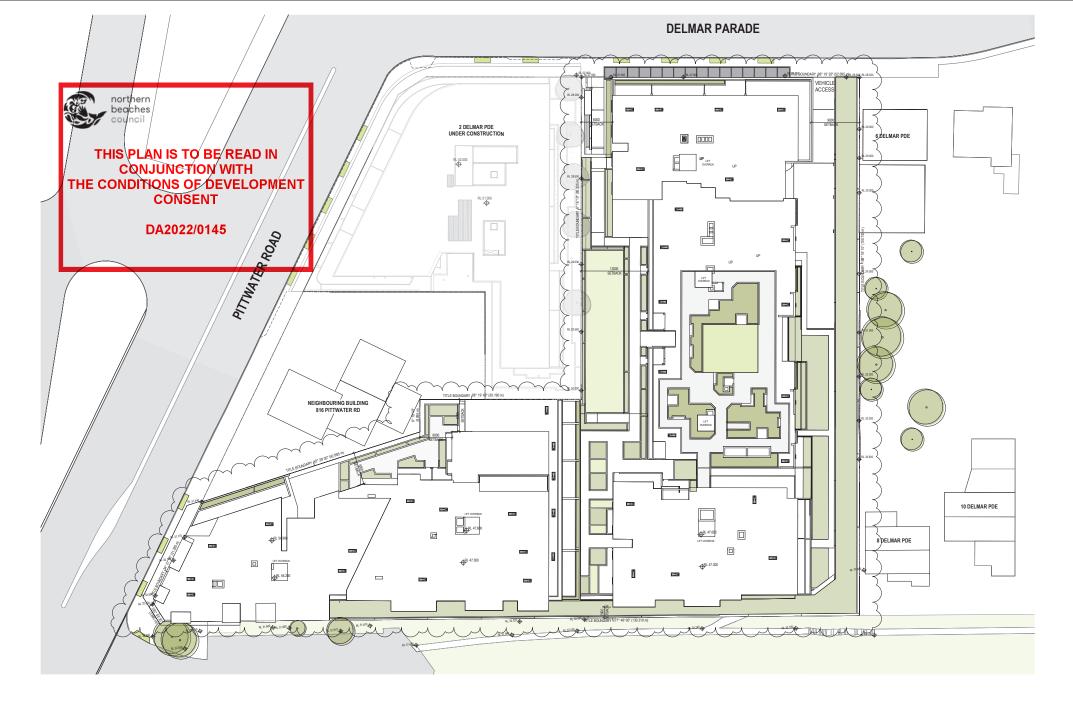
and shoring details

Refer structural engineers drawings for all site protection



A 14.12.2021 DEVELOPMENT APPLICATION B 11.11.2022 COUNCIL SUBMISSION C 07.12.2022 COUNCIL SUBMISSION



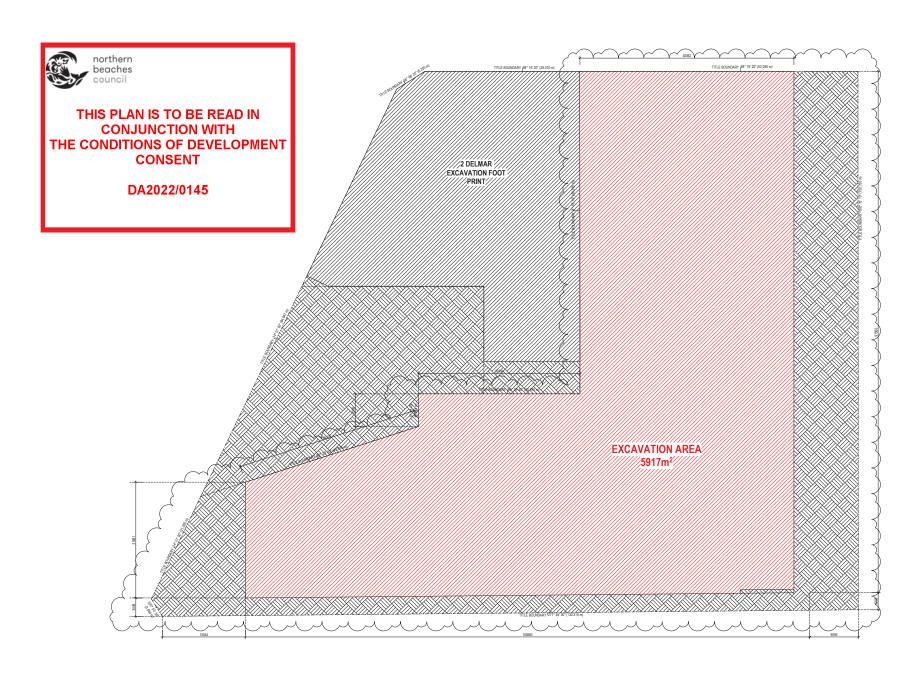


Dee Why 3 Pty Ltd & Pittwater Rd, Dee Why

SITE PLAN

Project No. 221054 Date 03.03.2023 Author SJ Scale: @ Alf 1: 250 TP00.04 D





DIAGRAM



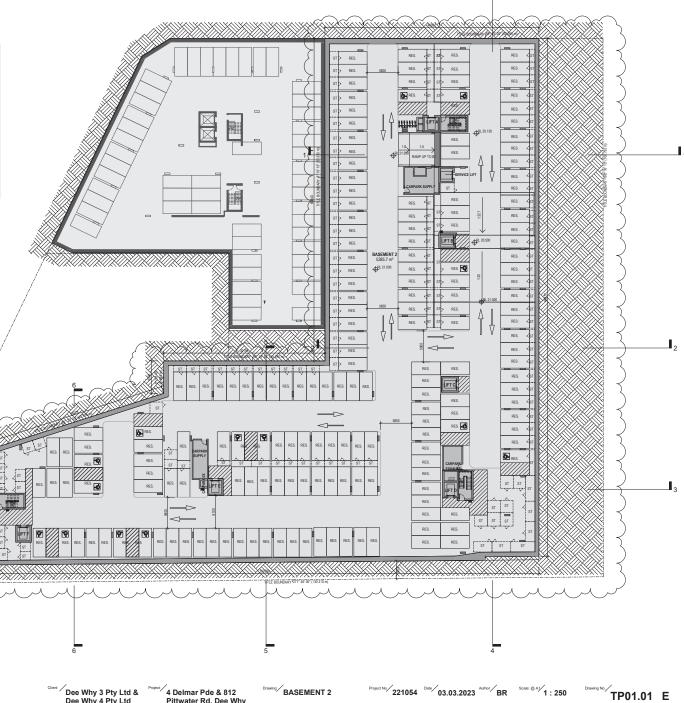








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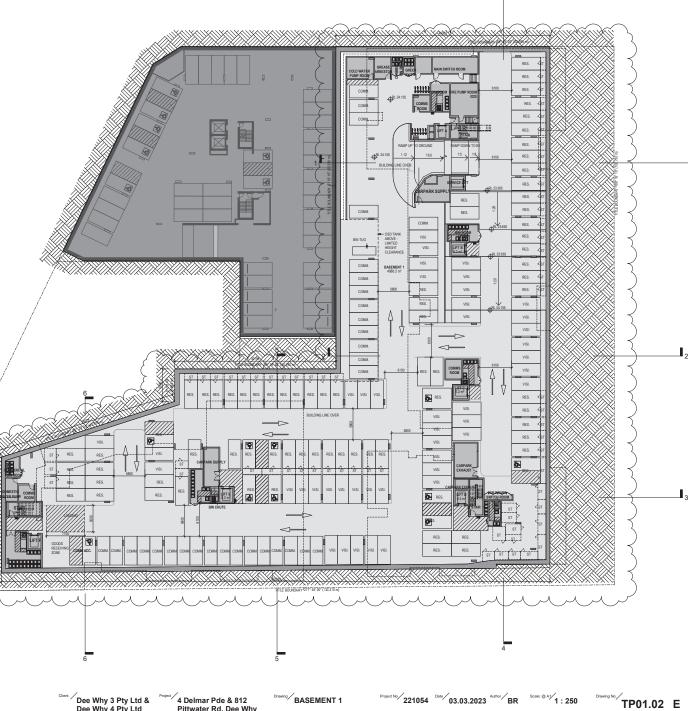


Dee Why 3 Pty Ltd & Dee Why 4 Pty Ltd

Pittwater Rd, Dee Why

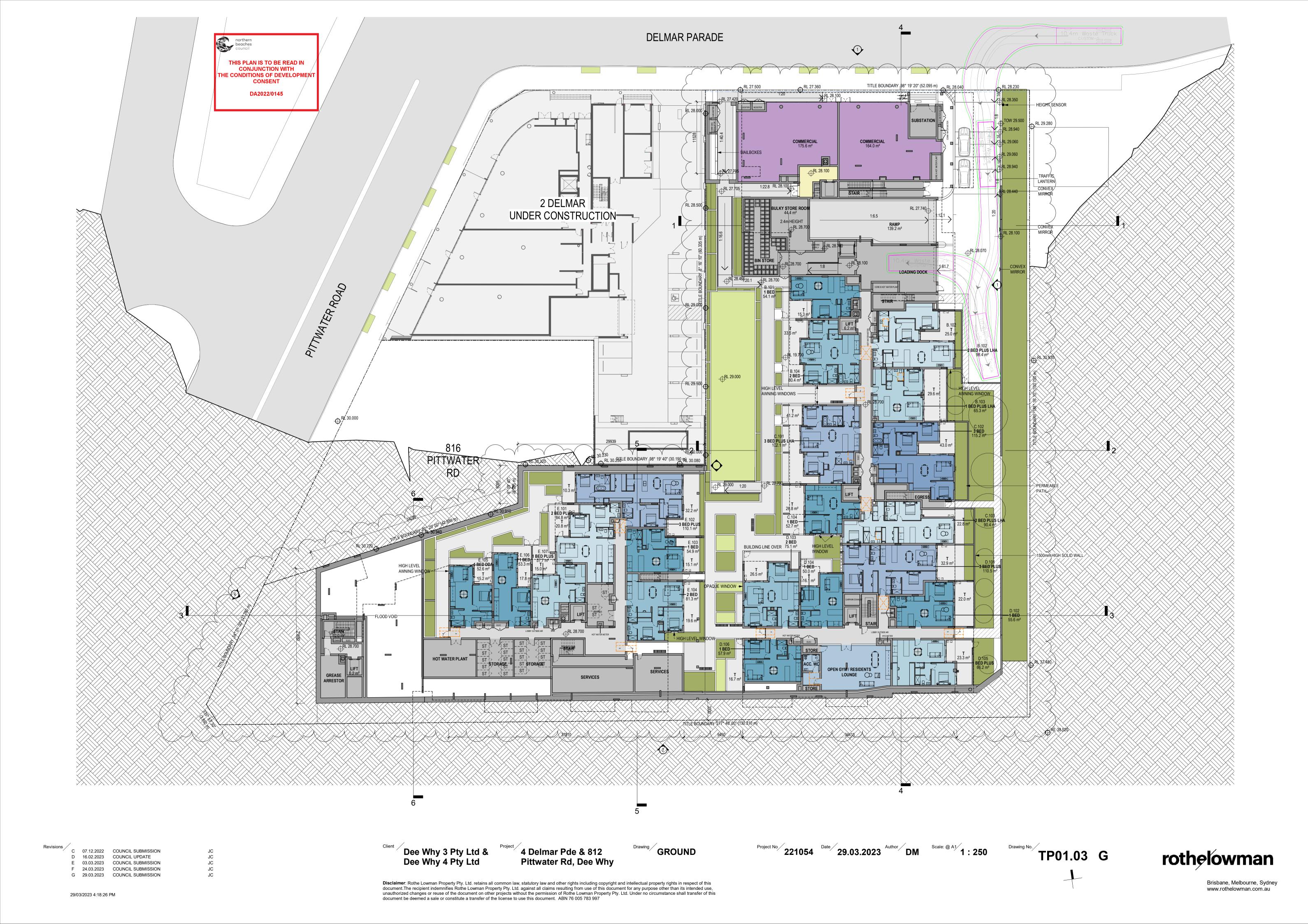


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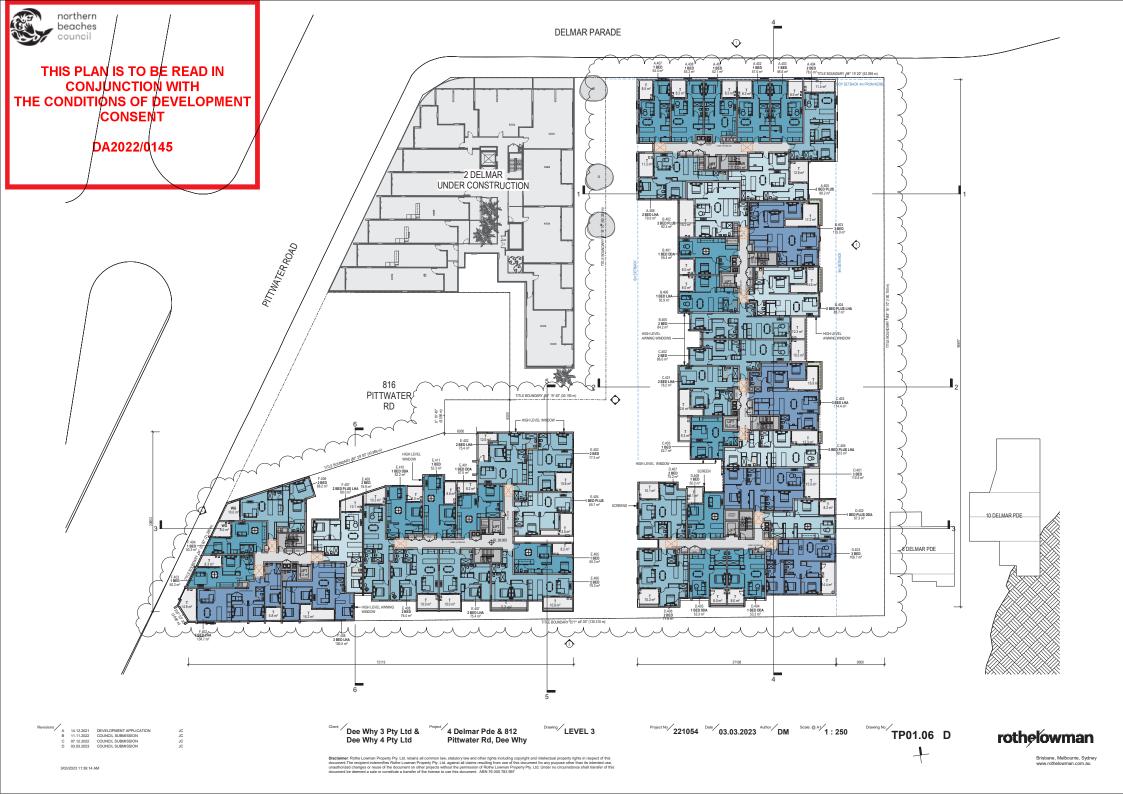
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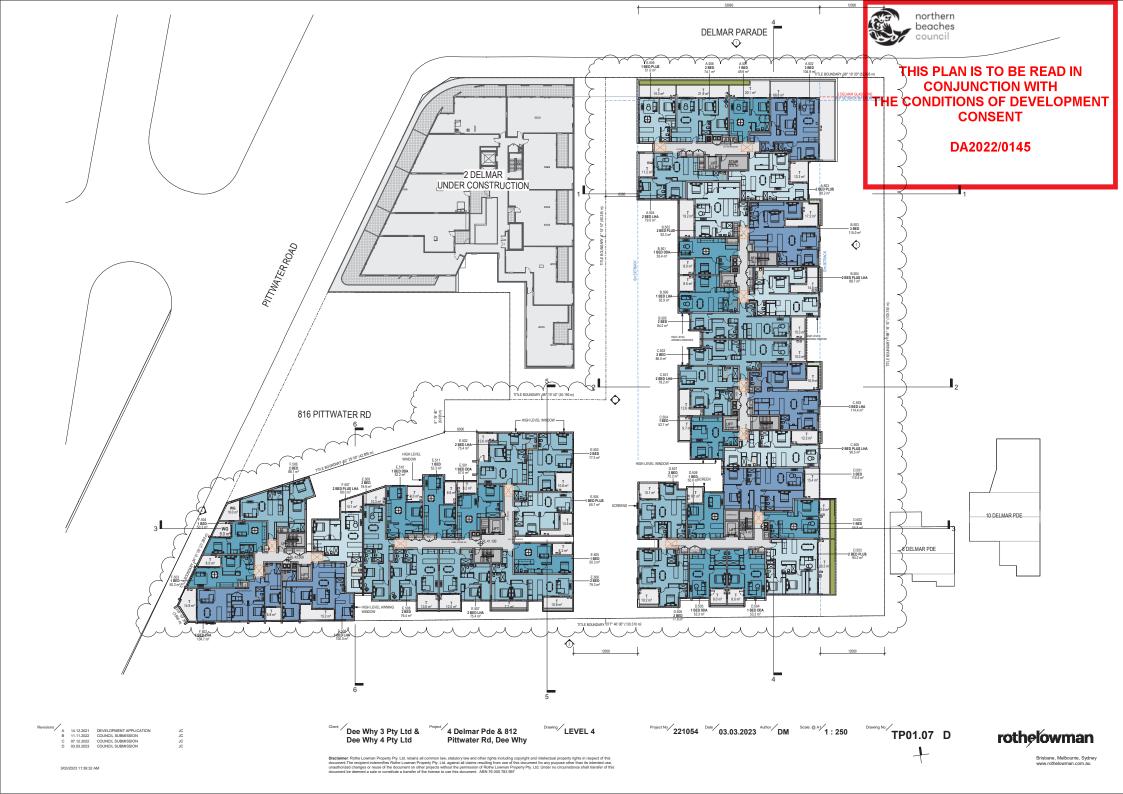
4 Delmar Pde & 812 Pittwater Rd, Dee Why BASEMENT 1



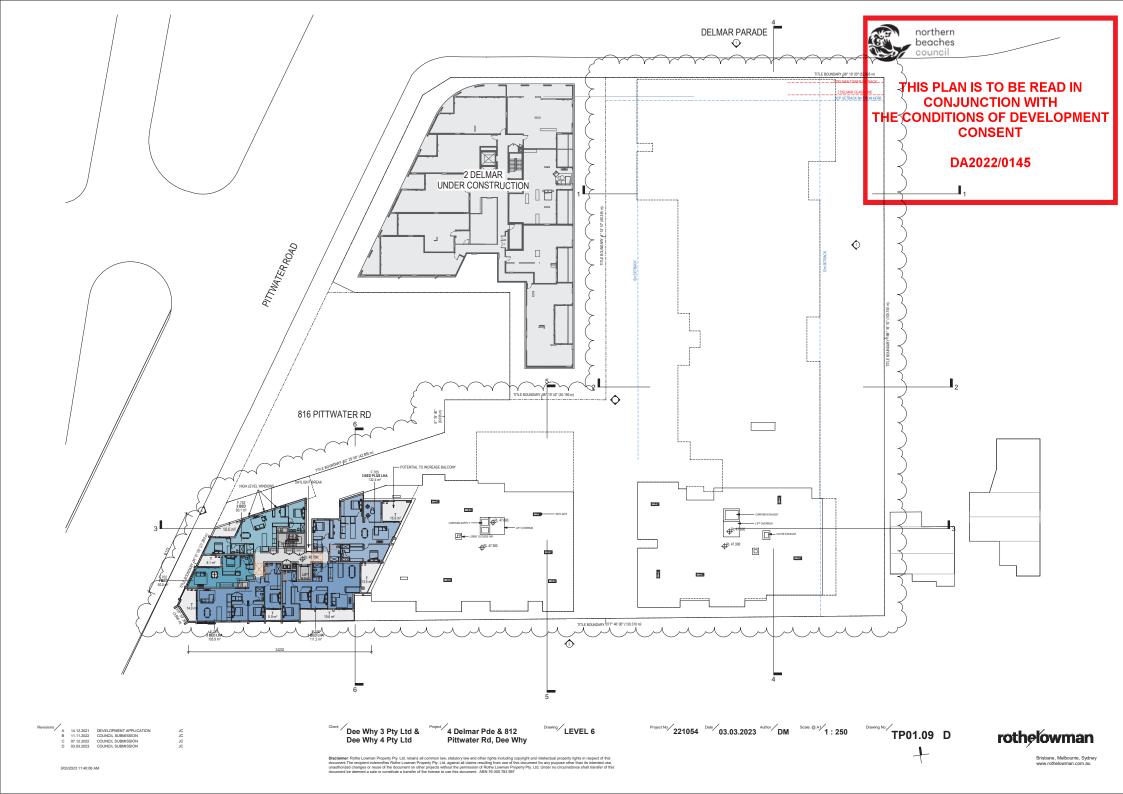


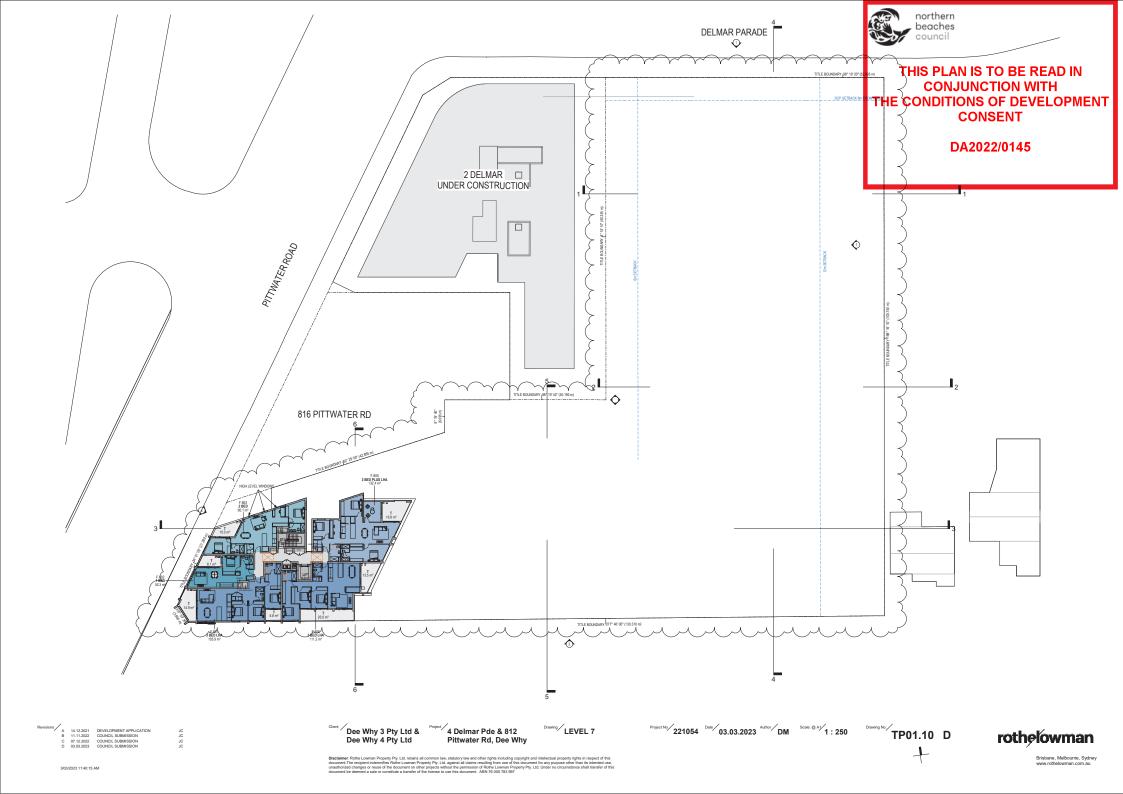


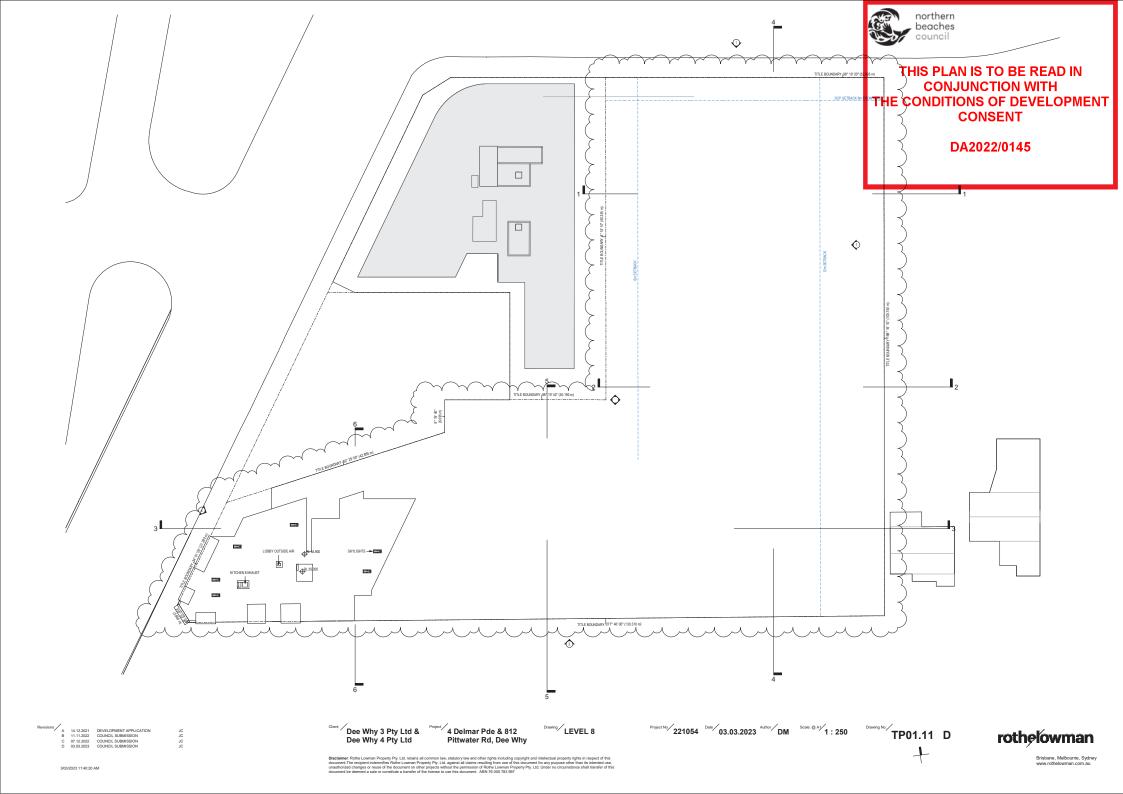


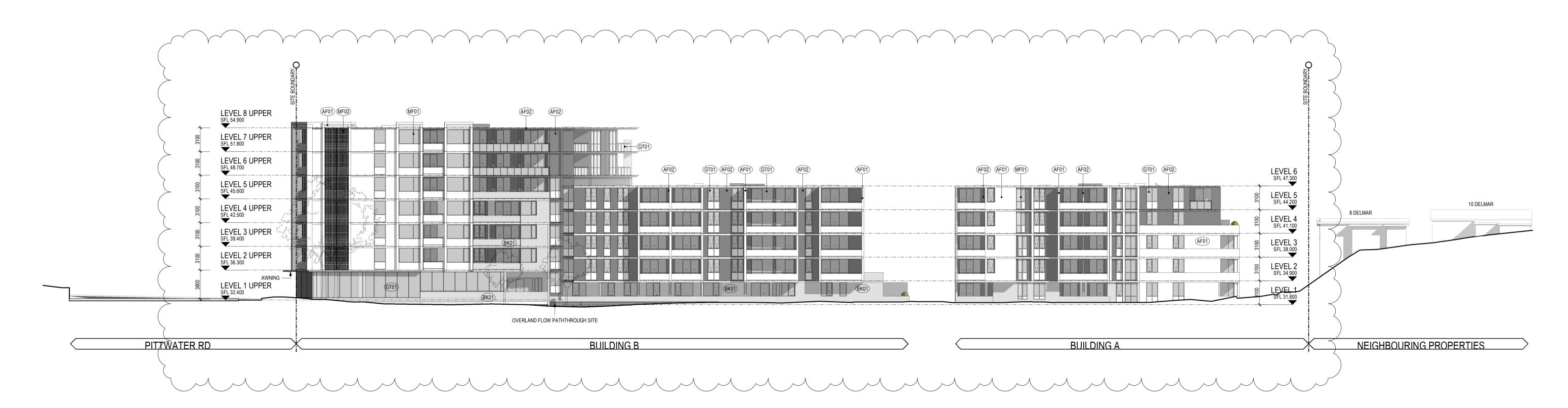












SOUTH ELEVATION



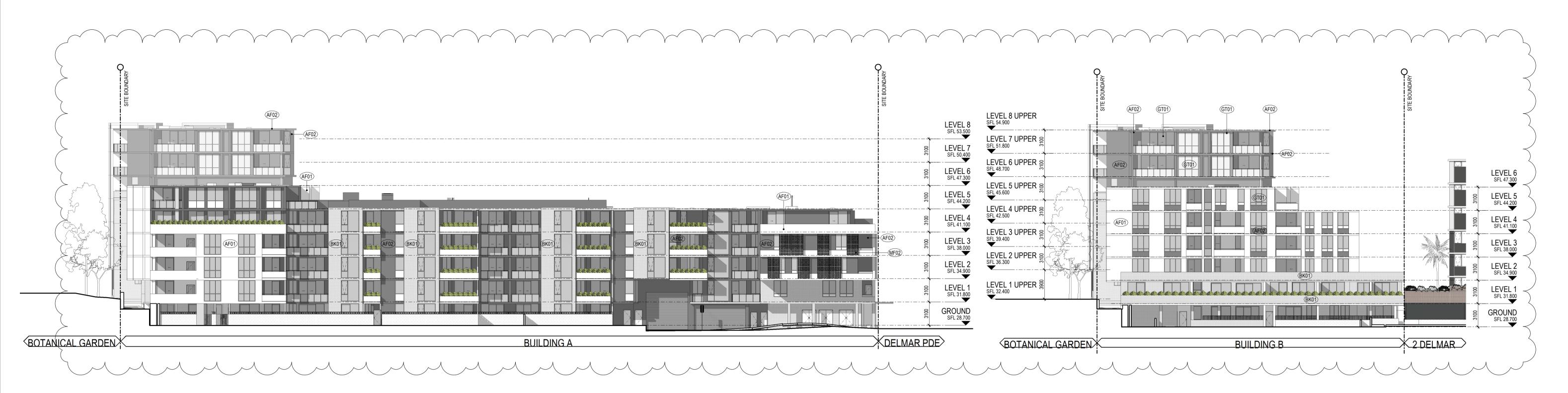
MATERIAL LEGEND

AF01 - Applied Finish White AF02 - Appliend Finish Dark Grey

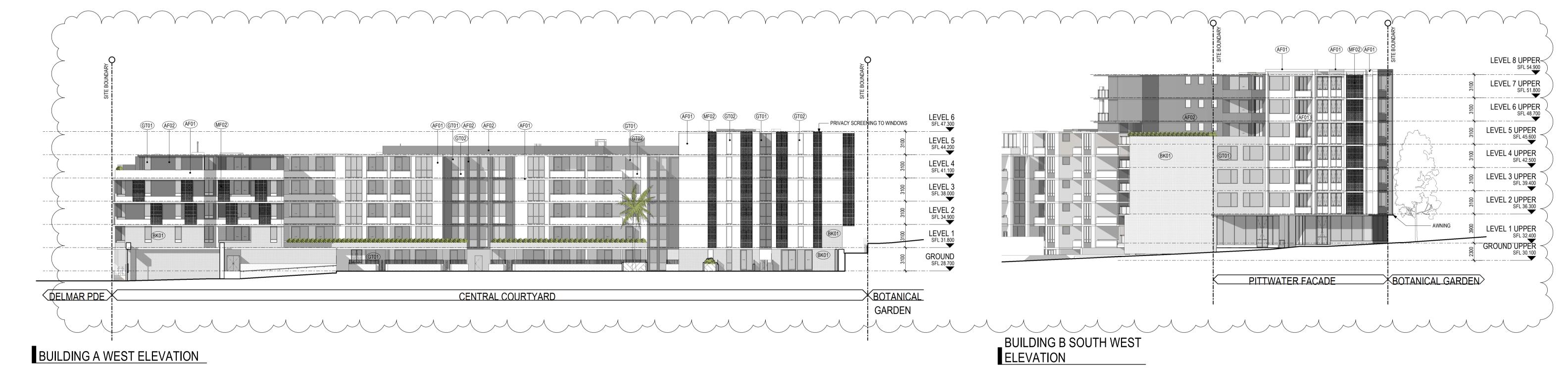
AF03 - Applied Finish Mid Grey BK01 - Brick Austral Leisure or similar BK02 - Honed Blockwork Natural or similar BK03 - Breezeblock White or similar GT01 - Glazing Clear GT02 - Glazing Opaque

MF01 - Metal Finish Charcoal MF02 - Metal Finish White

Refer to Design Report Material Palette



BUILDING B EAST ELEVATION BUILDING A EAST ELEVATION



THIS PLAN IS TO BE READ IN **CONJUNCTION WITH** THE CONDITIONS OF DEVELOPMENT CONSENT DA2022/0145

MATERIAL LEGEND

AF01 - Applied Finish White AF02 - Appliend Finish Dark Grey

AF03 - Applied Finish Mid Grey BK01 - Brick Austral Leisure or similar BK02 - Honed Blockwork Natural or similar BK03 - Breezeblock White or similar GT01 - Glazing Clear GT02 - Glazing Opaque

MF01 - Metal Finish Charcoal MF02 - Metal Finish White

Refer to Design Report Material Palette

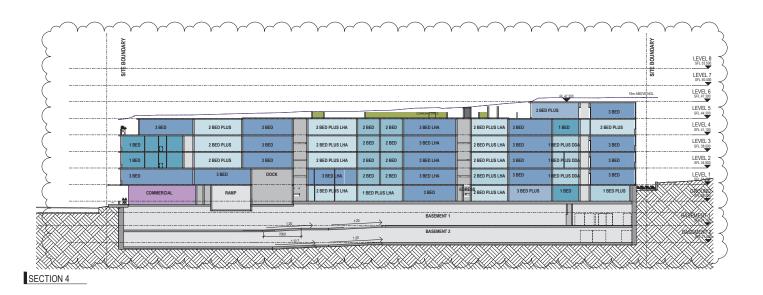
A 14.12.2021 DEVELOPMENT APPLICATION B 11.11.2022 COUNCIL SUBMISSION C 07.12.2022 COUNCIL SUBMISSION D 03.03.2023 COUNCIL SUBMISSION E 29.03.2023 COUNCIL SUBMISSION

Dee Why 3 Pty Ltd & Dee Why 4 Pty Ltd

4 Delmar Pde & 812 Pittwater Rd, Dee Why SITE ELEVATIONS

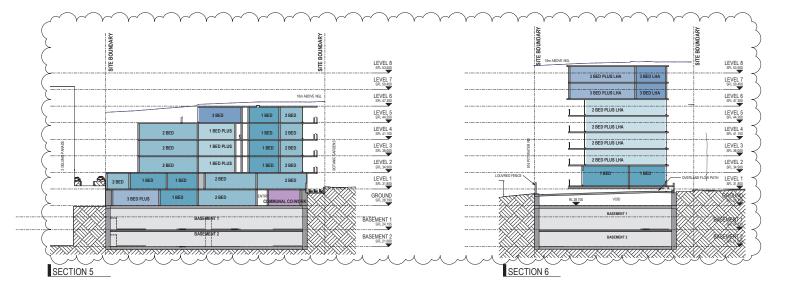
221054 Date 29.03.2023 Author DM Scale: @ A1 1:250 TP02.06 E



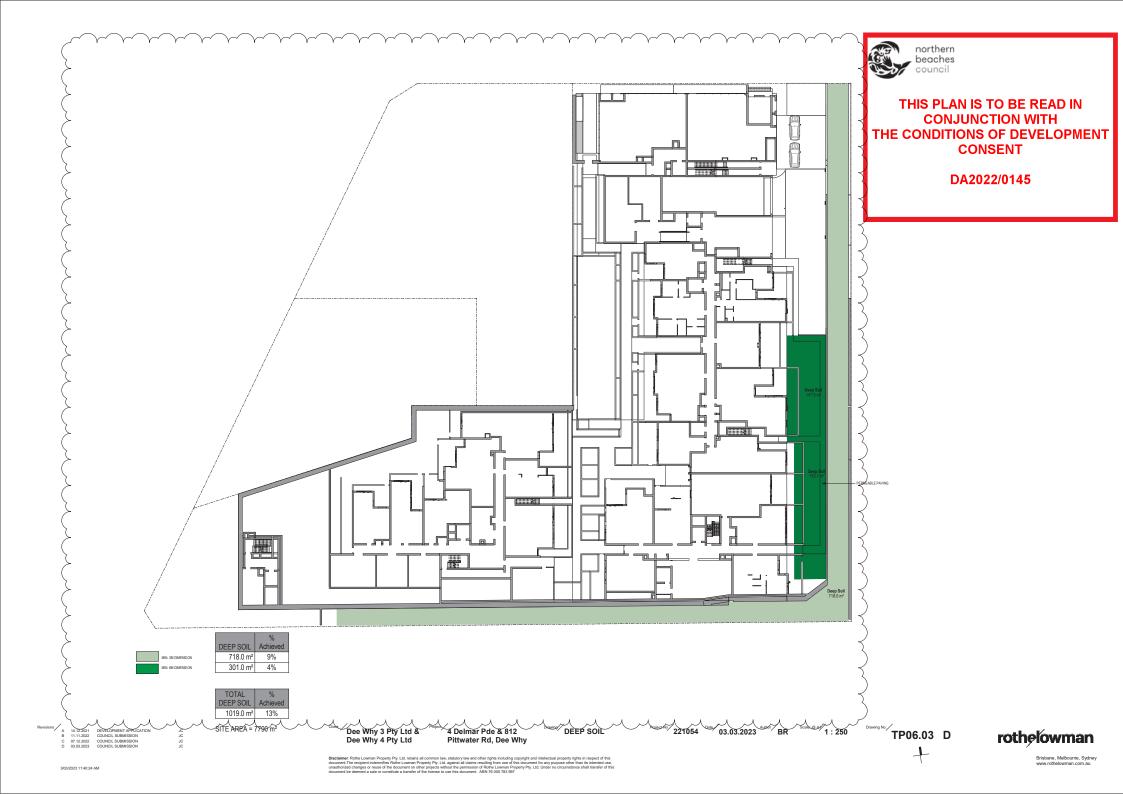


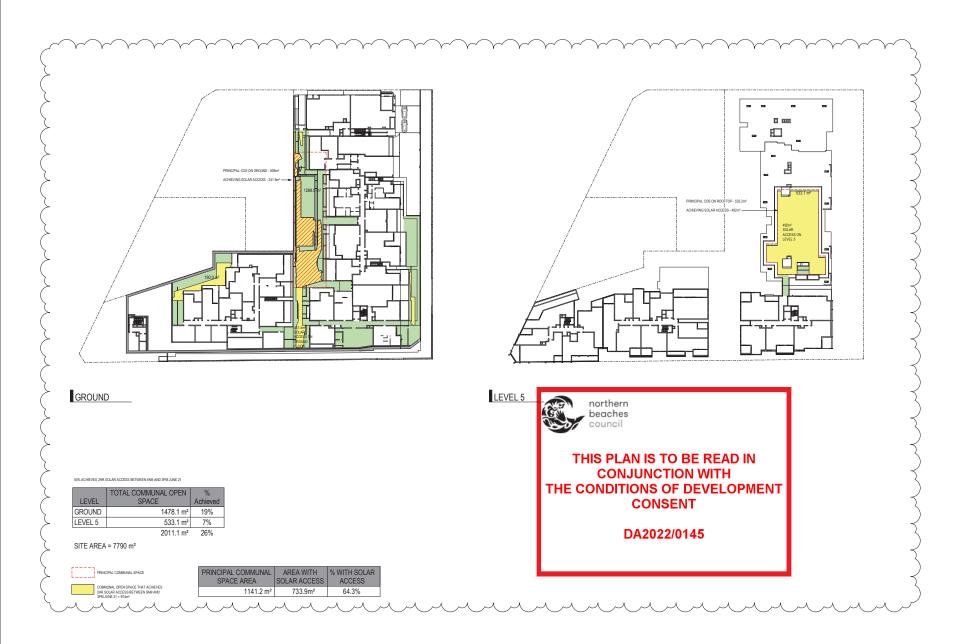


DA2022/0145









Dee Why 3 Pty Ltd & Project 4 Delmar Pde & 812
Dee Why 4 Pty Ltd Pittwater Rd, Dee Why

Pittwater Rd, Dee Why

COMMUNAL / LANDSCAPE PLAN Project No 221054 Date 03.03.2023 Author BR Scale: @ A1 As

indicated

TP06.04 D



>	RESIDENTIAL STORAGE WITHIN APARTMENT	RESIDENTIAL STORAGE WITHIN APARTMENT	RESIDENTIAL STORAGE WITHIN APARTMENT GROUND CAR PARKS & STORAGE AREA GROUND CAR PARKS & STORAGE AREA
(LEVEL UNIT UNIT TYPE VOLUME	LEVEL UNIT UNIT TYPE VOLUME	LEVEL UNIT UNITTYPE VOLUME VOLUME NO. OF STORAGE CAGES
7	GROUND B.101 1 BED 3 m ³ GROUND B.102 2 BED PLUS LHA 6 m ³	LEVEL 2 D.304 1 BED DDA 3 m ³ LEVEL 2 D.305 1 BED DDA 3 m ³	LEVEL 4 C.506 2 BED PLUS LHA 13 m ³ LEVEL 4 D.501 3 BED 10 m ³ 5
\rightarrow	GROUND B.103 1 BED PLUS LHA 6 m³	LEVEL 2 D.306 2 BED 7 m ³	LEVEL 4 D.502 1 BED 5 m ³ 5
(GROUND B.104 2 BED 6 m² GROUND C.101 3 BED PLUS LHA 7 m²	LEVEL 2 D.307 2 BED 5 m ³	LEVEL 4 D.500 2 BED PLUS 14 m' BLD A 156
\	GROUND C.101 3 BED PLUS DNA 7 M**	LEVEL 2 E 301 1 BED DDA 3 m ³	LEVEL 4 D.506 1 BED DDA 3 m' 100 LEVEL 4 D.506 1 BED DDA 3 m' 100
(GROUND C.103 2 BED PLUS LHA 13 m²	LEVEL 2 E 302 2 BED LHA 4 m³	LEVEL 4 D.506 2 BED 7 m³ 104
	GROUND C.104 1 BED 6 m² GROUND D.101 3 BED PLUS 10 m²	LEVEL 2 E.303 2 BED 5 m ³ LEVEL 2 E.304 1 BED PLUS 8 m ³	LEVEL 4
	GROUND D.102 1 BED 3 m ³	LEVEL 2 E 305 1 BED 3 m ³	LEVEL 4 E.501 1 BED DDA 3 m² DEC 10 DEC 1 MINIMUM AUG
7	GROUND D.103 2 BED 5 m ³ GROUND D.104 1 BED 3 m ³	LEVEL 2 E 306 2 BED 6 m³ LEVEL 2 E 307 2 BED LHA 4 m³	LEVEL 4 E 502 2 BED LHA 4 m² 1 F 500 2 BED LHA 4 m² 1 F 500 2 BED 5 m² 1
\geq	GROUND D.105 1 BED PLUS 18 m ³	LEVEL 2 E 308 2 BED 4 m ³	LEVEL 4 E.504 1 BED PLUS 8 m²
(GROUND D.106 1 BED 4 m ³ GROUND E.101 2 BED PLUS 10 m ³	LEVEL 2 E 309 2 BED 5 m ³ LEVEL 2 E 310 1 BED DDA 4 m ³	LEVEL 4 E 5.06 1 BED 3 m² LEVEL 4 E 5.06 2 BED 6 m²
>	GROUND E:101 2 BED PLUS 10 m ² GROUND E:102 3 BED PLUS 21 m ²	LEVEL 2 E.311 1 BED 3 m ³	LEVEL 4 E.507 2 BED LHA 4 m ³
7	GROUND E.103 1 BED 3 m ³	LEVEL 2 UPPER F.302 3 BED LHA 6 m ³	LEVEL 4 E.508 2 BED 4 m ³
	GROUND E.104 2.8ED 4 m ³ GROUND E.105 1.8ED.DDA 4 m ³	LEVEL 2 UPPER F.303 1 BED 3 m ³ LEVEL 2 UPPER F.304 1 BED 5 m ³	LEVEL 4 E 5/09 2 BED 5 m² LEVEL 4 E 5/10 1 BED DDA 4 m²
	GROUND E.106 1 BED 3 m ³	LEVEL 2 UPPER F.306 2 BED 7 m³	LEVEL 4 E.511 1 BED 3 m ²
7	GROUND E.107 1 BED PLUS 6 m ³ LEVEL 1 A.201 1 BED 3 m ³	LEVEL 2 UPPER F.307 2 BED PLUS LHA 6 m³ LEVEL 2 UPPER F.308 3 BED LHA 5 m³	LEVEL 4 UPPER F.002 3 BED LHA 6 m² LEVEL 4 UPPER F.003 1 BED 3 m²
\geq	LEVEL 1 A 202 1 BED 6 m ³	LEVEL 3 A 401 1 BED 3 m ³	LEVEL 4 UPPER F.504 1 BED 5 m²
(LEVEL 1 A 203 3 BED 6 m ³ LEVEL 1 A 204 2 BED LHA 4 m ³	LEVEL 3 A.402 1 BED 6 m ³ LEVEL 3 A.403 1 BED 6 m ³	LEVEL 4 UPPER F.506 2 BED 7 m² LEVEL 4 UPPER F.507 2 BED PLUS LHA 6 m²
>	LEVEL 1 A 204 2 BED DNA 4 m² LEVEL 1 A 205 1 BED 6 m²	LEVEL 3 A403 1 BED 6 m ²	LEVEL 4 DPPER F.508 3 BED IHA 5 m²
7	LEVEL 1 A 206 1 BED 3 m ³	LEVEL 3 A 405 2 BED PLUS 10 m ³	LEVEL 5 D.801 3 BED PLUS 10 m²
	LEVEL 1 B.201 1 BED DDA 4 m ³ LEVEL 1 B.202 2 BED PLUS 10 m ³	LEVEL 3 A.406 2.BED LHA 4 m³ LEVEL 3 A.407 1.BED 6 m³	LEVEL 5 D.602 3 BED 14 m² LEVEL 5 D.603 2 BED 4 m²
	LEVEL 1 B.203 3 BED 10 m ³	LEVEL 3 A 408 1 BED 3 m ³	LEVEL 5 D.804 2 BED 7 m ³
7	LEVEL 1 B 204 3 BED LHA 8 m² LEVEL 1 B 205 2 BED 5 m²	LEVEL 3 B.401 1 BED DDA 4 m³ LEVEL 3 B.402 2 BED PLUS 10 m³	LEVEL 5 D.606 3 BED 7 m²
\geq	LEVEL 1 B.206 1 BED LHA 4 m ³	LEVEL 3 B.403 3 BED 10 m ³	LEVEL 5 E 602 1 BED 3 m
(LEVEL 1 C 201 2 BED LHA 4 m² LEVEL 1 C 202 2 BED 4 m²	LEVEL 3 B.404 2 BED PLUS LHA 8 m ³ LEVEL 3 B.405 2 BED 5 m ³	LEVEL 5 E 600 2 BED 6 m ³ LEVEL 5 E 604 2 BED LHA 4 m ³
>	LEVEL 1 C.202 2 BED 4 m ² LEVEL 1 C.203 3 BED LHA 10 m ²	LEVEL 3 B.406 2 BED 5 m ² LEVEL 3 B.406 1 BED LHA 4 m ³	LEVEL 5 E 604 2 BED LHA 4 m² LEVEL 5 E 606 2 BED 4 m²
7	LEVEL 1 C.204 2 BED PLUS LHA 13 m²	LEVEL 3 C.401 2 BED LHA 4 m³	LEVEL 5 E.006 2 BED 5 m ³
	LEVEL 1 C205 1 BED 6 m ³ LEVEL 1 D201 3 BED 10 m ³	LEVEL 3 C.402 2 BED 4 m ³ LEVEL 3 C.403 3 BED LHA 10 m ³	LEVEL 5 E 607 1 BED DDA 4 m² LEVEL 5 E 608 1 BED 3 m²
	LEVEL 1 D.202 1 BED PLUS DDA 9 m³	LEVEL 3 C.404 2 BED PLUS LHA 13 m ³	LEVEL 5 E.009 1 BED DDA 3 m ³
(LEVEL 1 D.203 3 BED 13 m ³ LEVEL 1 D.204 1 BED LHA 3 m ³	LEVEL 3 C.405 1 BED 6 m ³ LEVEL 3 D.401 3 BED 10 m ³	LEVEL 5 UPPER F.601 3 BED LHA 6 m² LEVEL 5 UPPER F.602 1 BED 3 m²
>	LEVEL 1 D.204 1 BED LHA 3 m ³ LEVEL 1 D.205 1 BED LHA 3 m ³	LEVEL 3 D.401 3 BED 10 m ³ LEVEL 3 D.402 1 BED PLUS DDA 9 m ³	LEVEL 5 UPPER F.603 2 BED 16 m²
(LEVEL 1 D.206 1 BED PLUS 8 m ³	LEVEL 3 D.403 3 BED 13 m ³	LEVEL 5 UPPER F. 805 2 BED PLUS LHA 6 m²
>	LEVEL 1 D.207 2 BED 5 m ³ LEVEL 1 D.208 1 BED 3 m ³	LEVEL 3 D.404 1 BED DDA 3 m³ LEVEL 3 D.405 1 BED DDA 3 m³	LEVEL 5 UPPER F.006 2 BED PLUS LHA 13 m² LEVEL 6 UPPER F.701 3 BED LHA 6 m²
7	LEVEL 1 E 201 2 BED 7 m ³	LEVEL 3 D.406 2 BED 7 m ³	LEVEL 6 UPPER F.702 1 BED 3 m ³
	LEVEL 1 E.202 2.8ED 5 m ³	LEVEL 3 D.407 2.8ED 5 m ³	LEVEL 6 UPPER F.703 2 BED 16 m²
	LEVEL 1 E 204 1 BED 4 m ³	LEVEL 3 E.401 1 BED DDA 3 m ³	LEVEL 6 UPPER F.706 3 BED LHA 13 m ³
(LEVEL 1 E 205 2 BED 4 m ³ LEVEL 1 E 206 2 BED 7 m ³	LEVEL 3 E.402 2 BED LHA 4 m³ LEVEL 3 E.403 2 BED 5 m³	LEVEL 7 UPPER F.801 3 BED LHA 6 m² LEVEL 7 UPPER F.802 1 BED 3 m²
\geq	LEVEL 1 E 207 1 BED PLUS LHA 11 m ³	LEVEL 3 E.404 1 BED PLUS 8 m ³	LEVEL 7 UPPER F.803 2 BED 16 m²
(LEVEL 1 E 208 2 BED 5 m ³	LEVEL 3 E.405 1 BED 3 m ³	LEVEL 7 UPPER F.805 3 BED PLUS LHA 14 m²
>	LEVEL 1 E.209 2.BED 4 m³ LEVEL 1 E.210 1.BED DDA 4 m³	LEVEL 3 E.406 2 BED 6 m ³ LEVEL 3 E.407 2 BED LHA 4 m ³	LEVEL 7 UPPER F.006 3 BED LHA 13 m²
>	LEVEL 1 E 211 1 BED 3 m ³	LEVEL 3 E.408 2.BED 4 m³	<i>→</i>
(LEVEL 1	LEVEL 3 E.409 2.8ED 5 m ³ LEVEL 3 E.410 1.8ED DDA 4 m ³)
	LEVEL 1 UPPER F.202 1 BED 7 m ³	LEVEL 3 E.411 1 BED 3 m ³	
(LEVEL 2 A 301 1 BED 3 m ³ LEVEL 2 A 302 1 BED 6 m ³	LEVEL 3 UPPER F.402 3 BED LHA 6 m ³ LEVEL 3 UPPER F.403 1 BED 3 m ³)
\geq	LEVEL 2 A 303 1 BED 6 m ³	LEVEL 3 UPPER F.404 1 BED 5 m ³	\prec
(LEVEL 2 A 304 2 BED 4 m ³	LEVEL 3 UPPER F.406 2 BED 7 m ³	
7	LEVEL 2 A 306 2 BED LHA 4 m ³	LEVEL 3 UPPER F.408 3 BED LHA 5 m²)
\succ	LEVEL 2 A 307 1 BED 6 m ³	LEVEL 4 A 501 1 BED 5 m ³	✓
(LEVEL 2 A 308 1 BED 3 m ³ LEVEL 2 B 301 1 BED DDA 4 m ³	LEVEL 4 A 502 3 BED 6 m ³ LEVEL 4 A 503 2 BED PLUS 10 m ³)
	LEVEL 2 B.302 2 BED PLUS 10 m ³	LEVEL 4 A 504 2 BED LHA 4 m³	
(LEVEL 2 B.303 3 BED 10 m ³ LEVEL 2 B.304 2 BED PLUS LHA 8 m ³	LEVEL 4 A 505 1 BED PLUS 3 m ³ LEVEL 4 A 506 2 BED 7 m ³)
~	LEVEL 2 B.305 2 BED 5 m ³	LEVEL 4 B.501 1 BED DDA 4 m ³	\prec
(LEVEL 2 B.306 1 BED LHA 4 m ³	LEVEL 4 B.502 2 BED PLUS 10 m ³	
7	LEVEL 2 C301 2 BED LHA 4 m ³ LEVEL 2 C302 2 BED 4 m ³	LEVEL 4 B.503 3 BED 10 m² LEVEL 4 B.504 2 BED PLUS LHA 8 m²)
\succ	LEVEL 2 C.303 3 BED LHA 10 m ³	LEVEL 4 B.505 2 BED 5 m ³	~
(LEVEL 2 C 304 2 BED PLUS LHA 13 m²	LEVEL 4 B.506 1 BED LHA 4 m³)
/	LEVEL 2 D.301 3 BED 10 m ³	LEVEL 4 C.502 2 BED 4 m ³	
(LEVEL 2 D.302 1 BED PLUS DDA 9 m ³ LEVEL 2 D.303 3 BED 13 m ³	LEVEL 4 C.503 3 BED LHA 10 m ³ LEVEL 4 C.504 1 BED 6 m ³)
	550 550 100	CON 1000 CIF	Υ



DA2022/0145

ADG REQUIREMENTS

	UNIT TYPE	STORAGE SIZE VOLUME
	1 BEDROOM UNIT	6m²
	2 BEDROOM UNIT	8m³
	3 BEDROOM UNIT	10m³

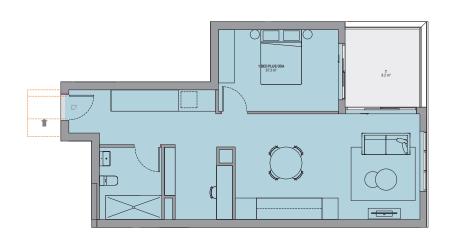
At least 50% of the required storage is to be located in the apartment

Dee Why 3 Pty Ltd & Project 4 Delmar Pde & 812
Dee Why 4 Pty Ltd Pittwater Rd, Dee Why

Pittwater Rd, Dee Why

STORAGE SCHEDULE Project No. 221054 Date 03.03.2023 Author JC Scale: @ At/

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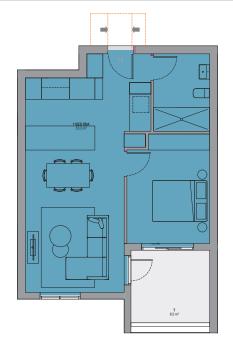


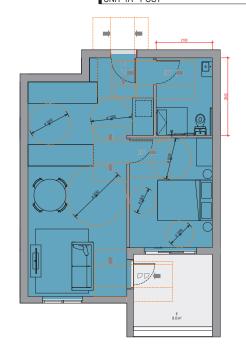
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UNIT NUMBERS

UNIT 1A - PRE

UNIT 1A - POST





northern beaches

THIS PLAN IS TO BE READ IN **CONJUNCTION WITH** THE CONDITIONS OF DEVELOPMENT CONSENT

DA2022/0145

UNIT NUMBERS

D304 D305 D404 D405 D504 D505

UNIT 1E DDA - PRE

UNIT 1E DDA - POST

Dee Why 3 Pty Ltd & Dee Why 4 Pty Ltd

4 Delmar Pde & 812 Pittwater Rd, Dee Why ADAPTABLE PLANS Project No. 221054 Date 03.03.2023 Author JC Scale: (@ At) 1:50

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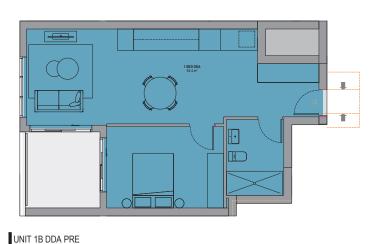
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UNIT NUMBERS E301 E401 E501 E609

UNIT 1G DDA PRE

UNIT 1G DDA POST



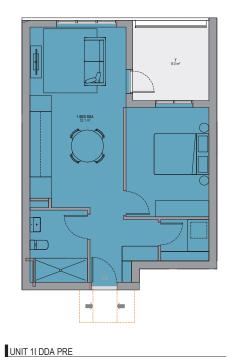
UNIT NUMBERS B201 B301 B401 B501 UNIT 1B DDA POST

Dee Why 3 Pty Ltd & Dee Why 4 Pty Ltd

4 Delmar Pde & 812 Pittwater Rd, Dee Why

ADAPTABLE PLANS Project No. 221054 Date 03.03.2023 Author JC Scale: @ Al 1:50

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UNIT NUMBERS E105 E210 E310 E410 E510 E607

ADAPTABLE UNITS

NUMBER	TYPE	TOTAL UNITS	BUILDING
B.201	1 BED DDA	1	BLD A
B.301	1 BED DDA	1	BLD A
B.401	1 BED DDA	1	BLD A
B.501	1 BED DDA	1	BLD A
D.202	1 BED PLUS DDA	1	BLD A
D.302	1 BED PLUS DDA	1	BLD A
D.304	1 BED DDA	1	BLD A
D.305	1 BED DDA	1	BLD A
D.402	1 BED PLUS DDA	1	BLD A
D.404	1 BED DDA	1	BLD A
D.405	1 BED DDA	1	BLD A
D.504	1 BED DDA	1	BLD A
D.505	1 BED DDA	1	BLD A
E.105	1 BED DDA	1	BLD B
E.210	1 BED DDA	1	BLD B
E.301	1 BED DDA	1	BLD B
E.310	1 BED DDA	1	BLD B
E.401	1 BED DDA	1	BLD B
E.410	1 BED DDA	1	BLD B
E.501	1 BED DDA	1	BLD B
E.510	1 BED DDA	1	BLD B
E.607	1 BED DDA	1	BLD B
E.609	1 BED DDA	1	BLD B
		23	

LHA SILVER LEVEL COMPLIANT UNITS

NUMBER	TYPE	TOTAL UNITS	BUILDIN
C.103	2 BED PLUS LHA	1	BLD A
A.204	2 BED LHA	1	BLD A
B.204	3 BED LHA	1	BLD A
B.206	1 BED LHA	1	BLD A
C.201	2 BED LHA	1	BLD A
C.203	3 BED LHA	1	BLD A
C.204	2 BED PLUS LHA	1	BLD A
D.204	1 BED LHA	1	BLD A
D.205	1 BED LHA	1	BLD A
E.207	1 BED PLUS LHA	1	BLD B
A.306	2 BED LHA	1	BLD A
B.304	2 BED PLUS LHA	1	BLD A
B.306	1 BED LHA	1	BLD A
C.301	2 BED LHA	1	BLD A
C.303	3 BED LHA	1	BLD A
C.304	2 BED PLUS LHA	1	BLD A
E.302	2 BED LHA	1	BLD B
E.307	2 BED LHA	1	BLD B
F.307	2 BED PLUS LHA	1	BLD B
F.308	3 BED LHA	1	BLD B
A.406	2 BED LHA	1	BLD A
B.404	2 BED PLUS LHA	1	BLD A
B.406	1 BED LHA	1	BLD A
C.401	2 BED LHA	1	BLD A
C.403	3 BED LHA	1	BLD A
C.404	2 BED PLUS LHA	1	BLD A
E.402	2 BED LHA	1	BLD B
E.407	2 BED LHA	1	BLD B
F.407	2 BED PLUS LHA	1	BLD B
F.408	3 BED LHA	1	BLD B
A.504	2 BED LHA	1	BLD A
B.504	2 BED PLUS LHA	1	BLD A
B.506	1 BED LHA	1	BLD A
C.501	2 BED LHA	1	BLD A
C.503	3 BED LHA	1	BLD A
E.502	2 BED LHA	1	BLD B
E.507	2 BED LHA	1	BLD B
F.507	2 BED PLUS LHA	1	BLD B
F.508	3 BED LHA	1	BLD B
E.604	2 BED LHA	1	BLD B
F.605	2 BED PLUS LHA	1	BLD B
F.705	3 BED PLUS LHA	1	BLD B
F.706	3 BED LHA	1	BLD B
F.805	3 BED PLUS LHA	1	BLD B
F.806	3 BED LHA	1	BLD B
		45	

UNIT 1I DDA POST



THIS PLAN IS TO BE READ IN **CONJUNCTION WITH** THE CONDITIONS OF DEVELOPMENT CONSENT

DA2022/0145

THIS IS A DRAFT PLAN ONLY. ALL BOUNDARIES, DIMENSIONS, AREAS, LEVELS AND EASEMENTS ARE SUBJECT TO FINAL SURVEY AFTER CONSTRUCTION OF BUILDINGS.

THE FINAL STRATUM PLAN WILL INCLUDE ADDITIONAL DETAILS AND SECTIONS



E1) EASEMENT TO DRAIN WATER 3 WIDE (BENEFITS NORTHERN BEACHES COUNCIL)

AREA SCHEDULE - TOTALS

LOT 1 25,726m² IN 5 PARTS

LOT 2 13,224m² IN 5 PARTS

LOTS 1 & 2 ARE STRATUM LOTS LIMITED IN HEIGHT & DEPTH. REFER TO SHEETS 2 - 6 INCLUSIVE FOR DETAILS

ALL LEVELS SHOWN ARE ON AUSTRALIAN HEIGHT DATUM (AHD) ORIGIN OF LEVELS:

THE FOLLOWING NEW EASEMENTS AFFECT THE WHOLE OF LOTS 1 & 2:

EASEMENT FOR SUPPORT & SHELTER

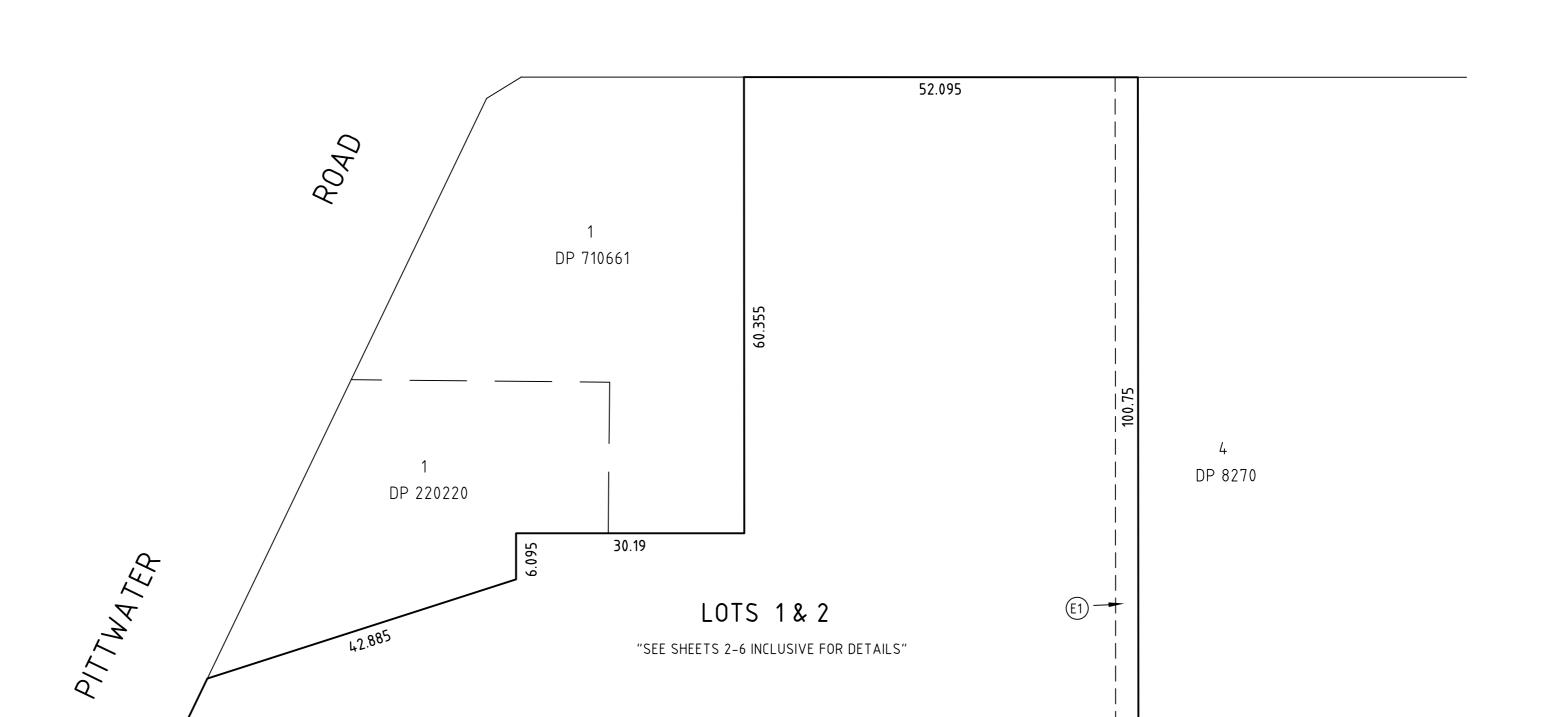
EASEMENT FOR SERVICES

EASEMENT FOR EMERGENCY EGRESS

EASEMENT FOR AIR EXTRACTION

EASEMENT FOR ACCESS TO SHARED FACILITIES

EASEMENT FOR FIRE SERVICES



DELMAR



Surveyor: CHRISTOPHER THOMAS NORTON Date of Survey:
Surveyor's Ref: 53046 DP2

PLAN OF SUBDIVISION OF THE LAND IN S.P.32071 & S.P.32072

130.31

LGA: NORTHERN BEACHES
Locality: DEE WHY
Subdivision No:

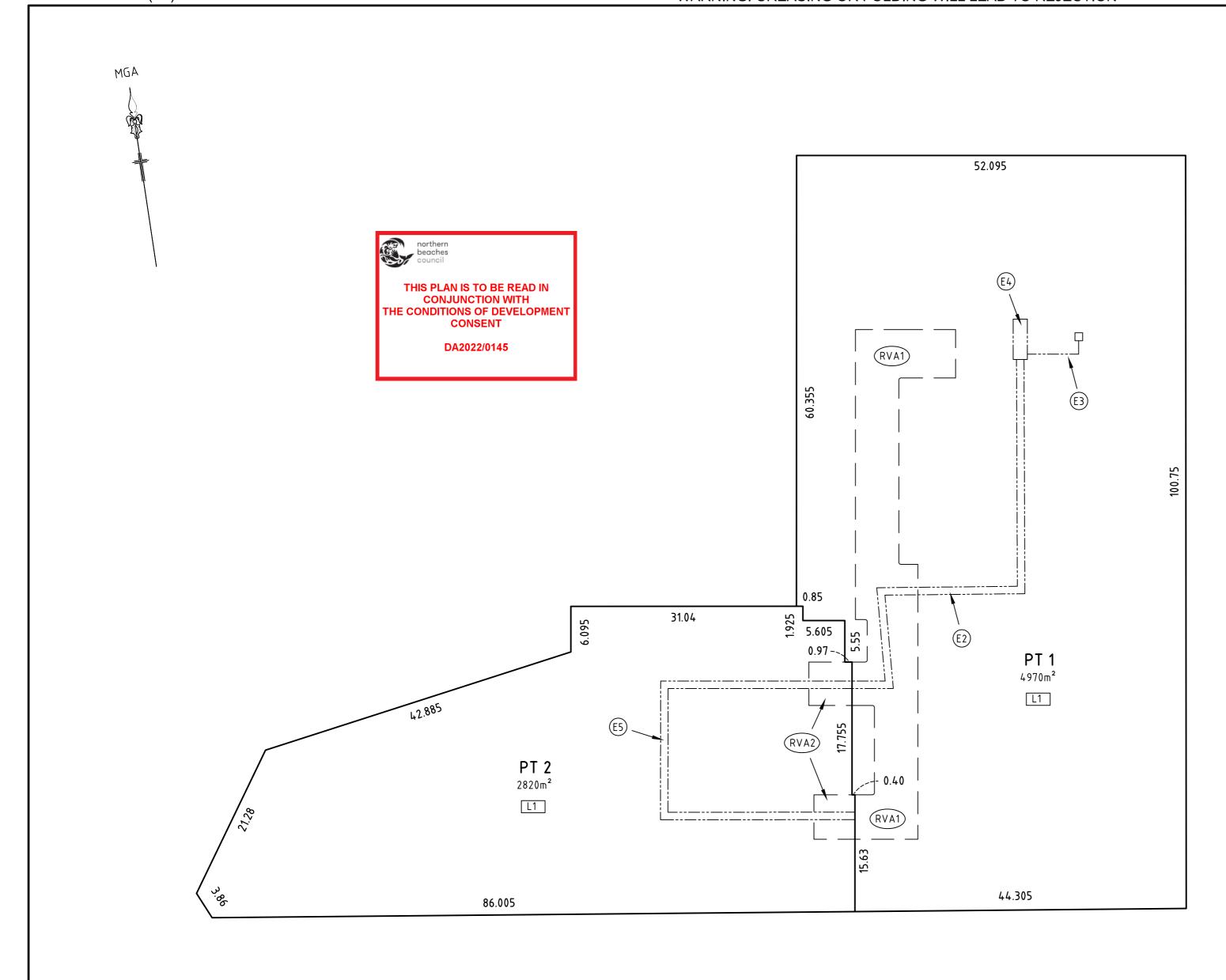
Lengths are in metres. Reduction Ratio 1:500

PARADE

Registered: DRAFT DP

Issue: B Date: 14.12.22

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BASEMENT 2 & BELOW

PT LOT 1 IS A STRATUM LOT LIMITED IN HEIGHT AND DEPTH BY LEVELS ON AUSTRALIAN HEIGHT DATUM (A.H.D) AS DENOTED HERE UNDER:

L1 UNLIMITED IN DEPTH & LIMITED IN HEIGHT TO RL24.05

PT LOT 2 IS A STRATUM LOT LIMITED IN HEIGHT AND DEPTH BY LEVELS ON AUSTRALIAN HEIGHT DATUM (A.H.D) AS DENOTED HERE UNDER:

L1 UNLIMITED IN DEPTH & LIMITED IN HEIGHT TO RL24.05

- E2 EASEMENT FOR DRAINAGE OF WATER LIMITED IN STRATUM (BENEFITS LOT 2)
- EASEMENT FOR DRAINAGE OF WATER & RISING MAIN LIMITED IN STRATUM (BENEFITS LOT 2)
- EASEMENT FOR DRAINAGE OF WATER & PUMP OUT LIMITED IN STRATUM (BENEFITS LOT 2)
- (E5) EASEMENT FOR DRAINAGE OF WATER LIMITED IN STRATUM (BENEFITS LOT 1)
- RVA1 RIGHT OF VEHICLE ACCESS
 LIMITED IN STRATUM (BENEFITS LOT 2)
- RVA2 RIGHT OF VEHICLE ACCESS

 LIMITED IN STRATUM (BENEFITS LOT 1)

THIS IS A DRAFT PLAN ONLY. ALL BOUNDARIES, DIMENSIONS, AREAS, LEVELS AND EASEMENTS ARE SUBJECT TO FINAL SURVEY.
THE FINAL PLAN WILL INCLUDE ADDITIONAL DETAILS & SECTIONS.

Surveyor: CHRISTOPHER THOMAS NORTON
Date of Survey:
Surveyor's Ref: 53046 DP2

PLAN OF SUBDIVISION OF THE LAND IN S.P.32071 & S.P.32072

LGA: NORTHERN BEACHES
Locality: DEE WHY
Subdivision No:

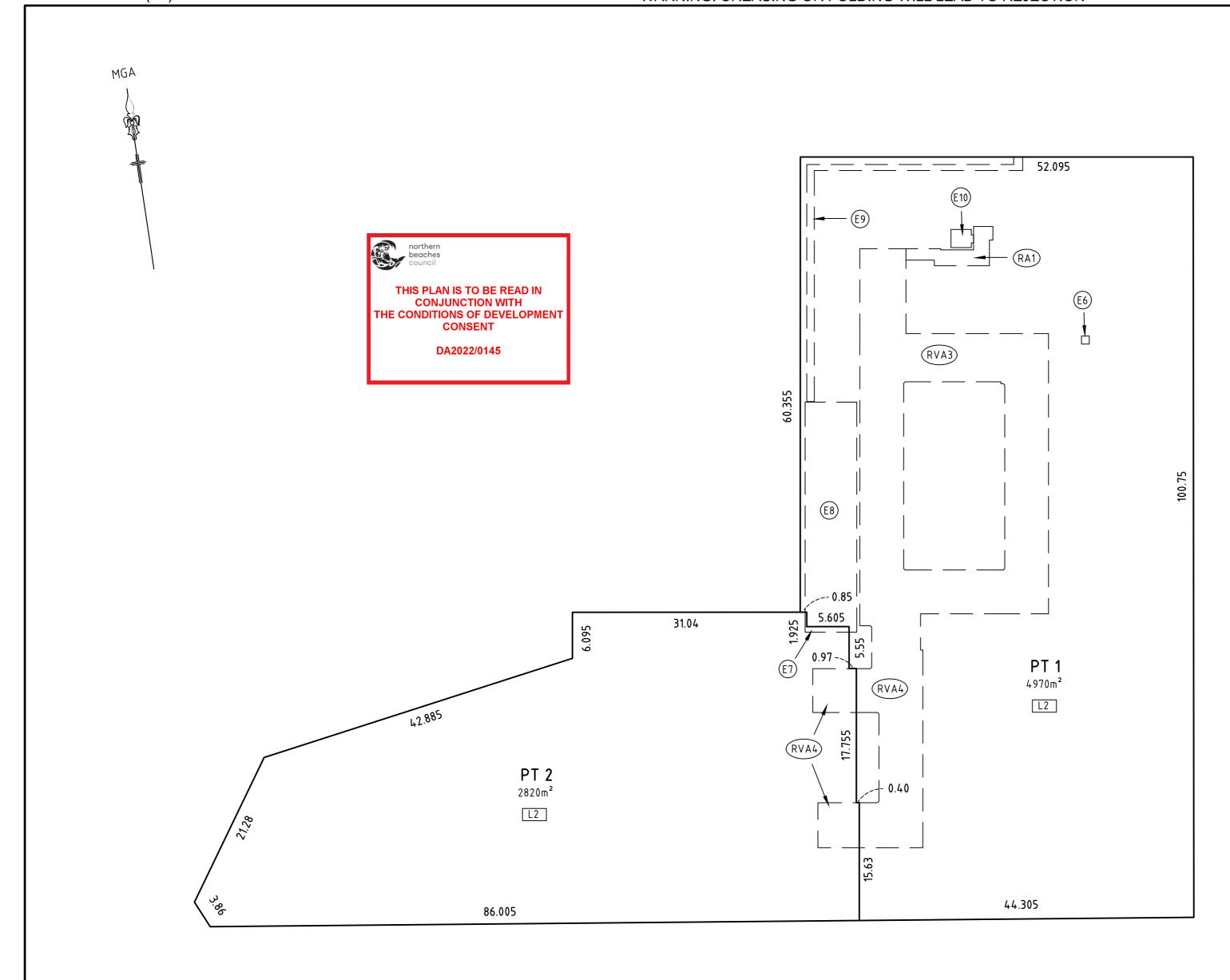
Lengths are in metres. Reduction Ratio 1:400

Registered:

DRAFT DP

Issue: B Date: 14.12.22

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BASEMENT 1

PT LOT 1 IS A STRATUM LOT LIMITED IN HEIGHT AND DEPTH BY LEVELS ON AUSTRALIAN HEIGHT DATUM (A.H.D) AS DENOTED HERE UNDER:

LIMITED IN DEPTH TO RL24.05 & LIMITED IN HEIGHT TO RL28.60

PT LOT 2 IS A STRATUM LOT LIMITED IN HEIGHT AND DEPTH BY LEVELS ON AUSTRALIAN HEIGHT DATUM (A.H.D) AS DENOTED HERE UNDER:

L2 LIMITED IN DEPTH TO RL24.05 & LIMITED IN HEIGHT TO RL28.60

- EASEMENT FOR DRAINAGE OF WATER & RISING MAIN LIMITED IN STRATUM (BENEFITS LOT 2)
- EASEMENT FOR DRAINAGE OF WATER & OSD LIMITED IN STRATUM (BENEFITS LOT 1)
- (E8) EASEMENT FOR DRAINAGE OF WATER & OSD
- LIMITED IN STRATUM (BENEFITS LOT 2)

 (E9) EASEMENT FOR DRAINAGE OF WATER
- LIMITED IN STRATUM (BENEFITS LOT 2)
- E10) EASEMENT TO USE LIFT
 LIMITED IN STRATUM (BENEFITS LOT 2)
- (RA1) RIGHT OF ACCESS
 LIMITED IN STRATUM (BENEFITS LOT 2)
- RVA3 RIGHT OF VEHICLE ACCESS
 LIMITED IN STRATUM (BENEFITS LOT 2)
- RVA4) RIGHT OF VEHICLE ACCESS
 LIMITED IN STRATUM (BENEFITS LOT 1)

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THE FINAL PLAN WILL INCLUDE ADDITIONAL DETAILS & SECTIONS.

Surveyor: CHRISTOPHER THOMAS NORTON Date of Survey:
Surveyor's Ref: 53046 DP2

PLAN OF SUBDIVISION OF THE LAND IN S.P.32071 & S.P.32072

LGA: NORTHERN BEACHES
Locality: DEE WHY
Subdivision No:

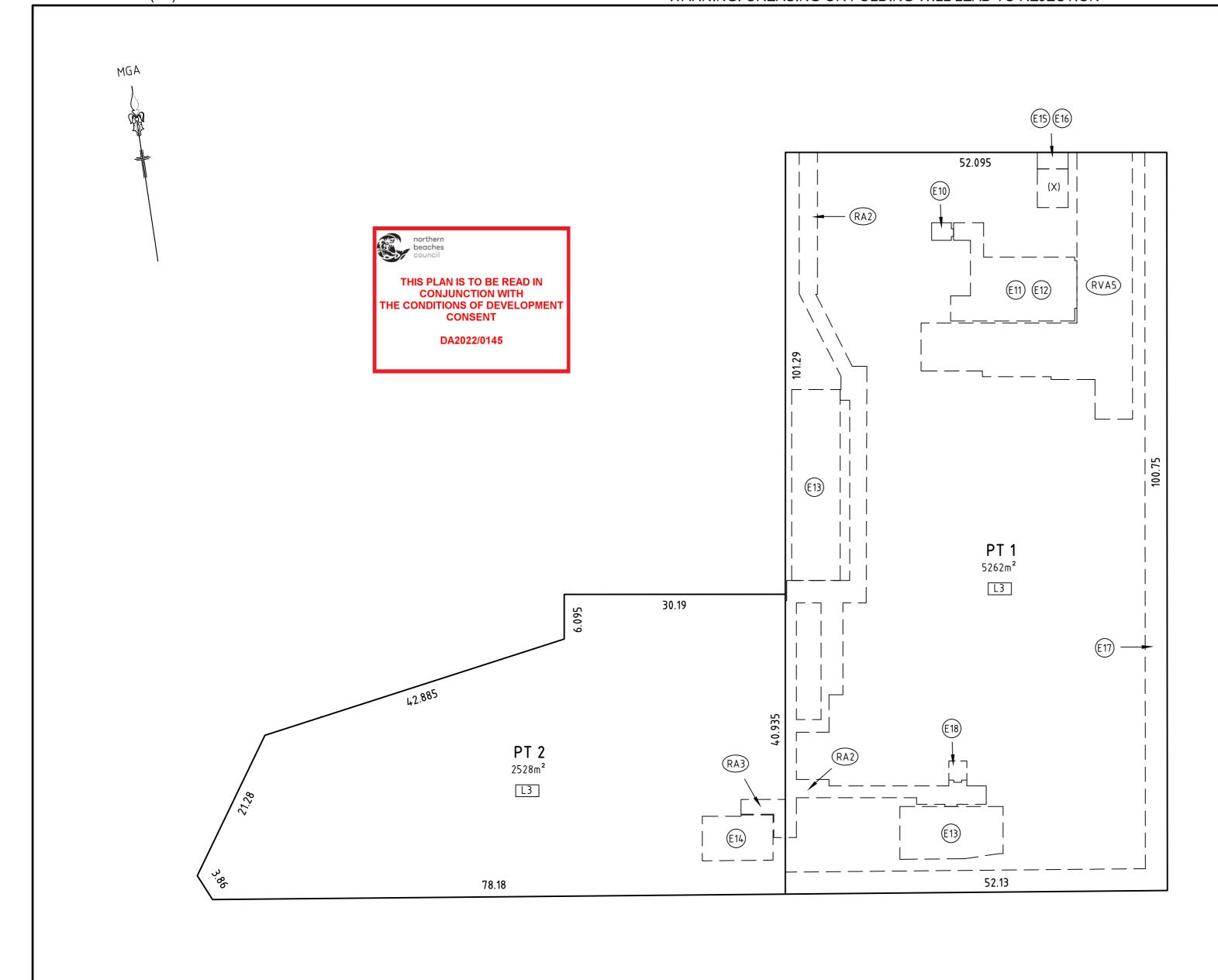
Lengths are in metres. Reduction Ratio 1:400

Registered:

DRAFT DP

Issue: B Date: 14.12.22

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GROUND FLOOR

PT LOT 1 IS A STRATUM LOT LIMITED IN HEIGHT AND DEPTH BY LEVELS ON AUSTRALIAN HEIGHT DATUM (A.H.D) AS DENOTED HERE UNDER:

L3 LIMITED IN DEPTH TO RL28.60 & LIMITED IN HEIGHT TO RL31.70

PT LOT 2 IS A STRATUM LOT LIMITED IN HEIGHT AND DEPTH BY LEVELS ON AUSTRALIAN HEIGHT DATUM (A.H.D) AS DENOTED HERE UNDER:

L3 LIMITED IN DEPTH TO RL28.60 & LIMITED IN HEIGHT TO RL31.70

(X) LEASE FOR CHAMBER SUBSTATION (AUSGRID)

EASEMENT TO USE LIFT
LIMITED IN STRATUM (BENEFITS LOT 2)

EASEMENT FOR GARBAGE COLLECTION LIMITED IN STRATUM (BENEFITS LOT 2)

2) EASEMENT TO USE LOADING DOCK LIMITED IN STRATUM (BENEFITS LOT 2)

E13) EASEMENT FOR RECREATION
LIMITED IN STRATUM (BENEFITS LOT 2)

E14) EASEMENT FOR RECREATION
LIMITED IN STRATUM (BENEFITS LOT 1)

EASEMENT FOR ELECTRICITY & OTHER PURPOSES LIMITED IN STRATUM (BENEFITS AUSGRID)

16) RIGHT OF CARRIAGEWAY LIMITED IN STRATUM (BENEFITS AUSGRID)

17) EASEMENT FOR DRAINAGE OF WATER AND OVERLAND FLOW LIMITED IN STRATUM (BENEFITS LOT 2)

EASEMENT TO USE LIFT
LIMITED IN STRATUM (BENEFITS LOT 2)

(RA2) RIGHT OF ACCESS

LIMITED IN STRATUM (BENEFITS LOT 2)

RA3) RIGHT OF ACCESS

LIMITED IN STRATUM (BENEFITS LOT 1)

RVA5) RIGHT OF VEHICLE ACCESS

LIMITED IN STRATUM (BENEFITS LOT 2)

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Surveyor: CHRISTOPHER THOMAS NORTON Date of Survey:
Surveyor's Ref: 53046 DP2

PLAN OF SUBDIVISION OF THE LAND IN S.P.32071 & S.P.32072

LGA: NORTHERN BEACHES Locality: DEE WHY Subdivision No:

Lengths are in metres. Reduction Ratio 1:400

Registered:

DRAFT DP

Issue: B Date: 14.12.22

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MGA52.095 PT 1 5262m² L4 30.19 PT 2 2528m² L4 52.13 78.18

LEVEL 1 - LEVEL 4

PT LOT 1 IS A STRATUM LOT LIMITED IN HEIGHT AND DEPTH BY LEVELS ON AUSTRALIAN HEIGHT DATUM (A.H.D) AS DENOTED HERE UNDER:

L4 LIMITED IN DEPTH TO RL31.70 & LIMITED IN HEIGHT TO RL44.10

PT LOT 2 IS A STRATUM LOT LIMITED IN HEIGHT AND DEPTH BY LEVELS ON AUSTRALIAN HEIGHT DATUM (A.H.D) AS DENOTED HERE UNDER:

L4 LIMITED IN DEPTH TO RL31.70 & LIMITED IN HEIGHT TO RL44.10

E18) EASEMENT TO USE LIFT
LIMITED IN STRATUM (BENEFITS LOT 2)

northern beaches council

THIS PLAN IS TO BE READ IN CONJUNCTION WITH THE CONDITIONS OF DEVELOPMENT CONSENT

DA2022/0145

THIS IS A DRAFT PLAN ONLY. ALL BOUNDARIES, DIMENSIONS, AREAS, LEVELS AND EASEMENTS ARE SUBJECT TO FINAL SURVEY.

THE FINAL PLAN WILL INCLUDE ADDITIONAL DETAILS & SECTIONS.

Surveyor: CHRISTOPHER THOMAS NORTON
Date of Survey:
Surveyor's Ref: 53046 DP2

PLAN OF SUBDIVISION OF THE LAND IN S.P.32071 & S.P.32072

LGA: NORTHERN BEACHES Locality: DEE WHY Subdivision No:

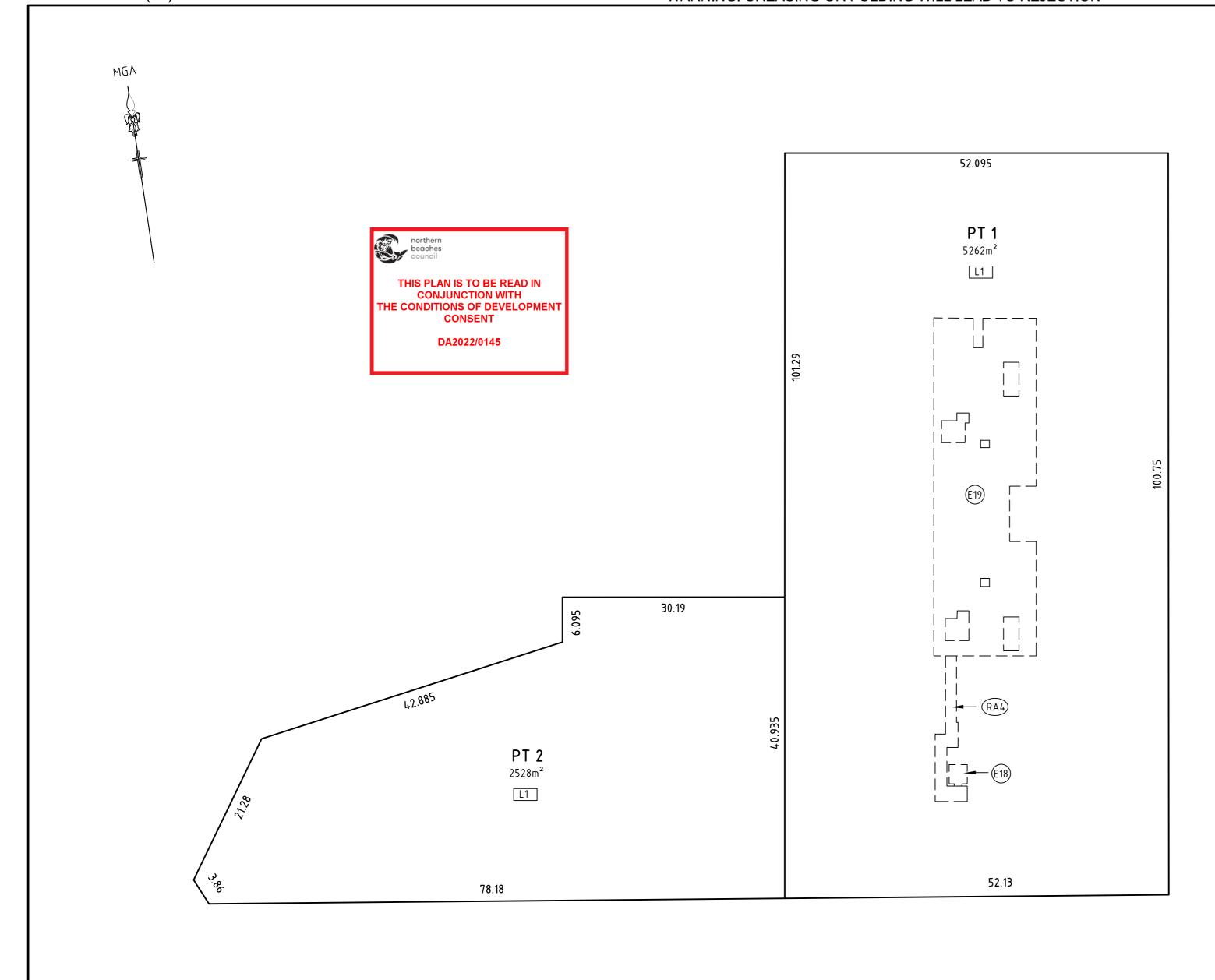
Lengths are in metres. Reduction Ratio 1:400

Registered:

DRAFT DP

Issue: B Date: 14.12.22

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LEVEL 5 & ABOVE

PT LOT 1 IS A STRATUM LOT LIMITED IN HEIGHT AND DEPTH BY LEVELS ON AUSTRALIAN HEIGHT DATUM (A.H.D) AS DENOTED HERE UNDER:

L5 LIMITED IN DEPTH TO RL44.10 & UNLIMITED IN HEIGHT

PT LOT 2 IS A STRATUM LOT LIMITED IN HEIGHT AND DEPTH BY LEVELS ON AUSTRALIAN HEIGHT DATUM (A.H.D) AS DENOTED HERE UNDER:

L5 LIMITED IN DEPTH TO RL44.10 & UNLIMITED IN HEIGHT

EASEMENT TO USE LIFT
LIMITED IN STRATUM (BENEFITS LOT 2)

EASEMENT FOR RECREATION
LIMITED IN STRATUM (BENEFITS LOT 2)

RA4 RIGHT OF ACCESS
LIMITED IN STRATUM (BENEFITS LOT 2)

THIS IS A DRAFT PLAN ONLY. ALL BOUNDARIES, DIMENSIONS, AREAS, LEVELS AND EASEMENTS ARE SUBJECT TO FINAL SURVEY.

THE FINAL PLAN WILL INCLUDE ADDITIONAL DETAILS & SECTIONS.

Surveyor: CHRISTOPHER THOMAS NORTON Date of Survey:
Surveyor's Ref: 53046 DP2

PLAN OF SUBDIVISION OF THE LAND IN S.P.32071 & S.P.32072

LGA: NORTHERN BEACHES Locality: DEE WHY Subdivision No:

Lengths are in metres. Reduction Ratio 1:400

Registered:

DRAFT DP

Issue: B Date: 14.12.22

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