# **ANNEXURE 1**

## **Revised Architectural Drawing Set**

prepared by

**ADM Architects** 

Various Allotments Terralong, Akuna and Shoalhaven Streets, Kiama

# COWMAN STODDART PTY LTD

DEMOLITION OF EXISTING STRUCTURES AND CONSTRUCTION OF A MIXED USE DEVELOPMENT COMPRISING RESIDENTIAL APARTMENTS ABOVE RETAIL SHOPS, COMMERCIAL TENANCIES AND ASSOCIATED CARPARKING AREAS

AT

LOT I, DP50193, LOT 3, DP1104857, PT.I, DP506764, LOTS 100 & 200, DP1017091 **AKUNA & TERRALONG STREET,** KIAMA



PHOTOMONTAGE - FACING SOUTHWEST TOWARDS SUBJECT SITE FROM CORNER OF TERRALONG AND SHOALHAVEN STREET



wings are not to be scaled. Figured



AKUNA & TERRALONG STREET KIAMA

ARC	CHITECT
No.	DESCRIP
A-000	TITLE SHEET
A-00 I	SITE/DEVELOF
A-002	SITE ANALYS
A-100	SITE PLAN
A-101	BASEMENT FL
A-102	GROUND (RE
A-103	RESIDENTIAL
A-104	AKUNA STRE
A-105	RESIDENTIAL
A-106	RESIDENTIAL
A-107	RESIDENTIAL
A-108	ROOF PLAN
A-109	PART TYPICA
A-20 I	ELEVATIONS
A-202	ELEVATIONS/
A-203	ELEVATIONS/
A-204	ELEVATIONS/
A-205	SECTIONS - D
A-206	SECTIONS - F
A-207	AKUNA STRE
A-208	BLOCK D & E
A-301	PRE & POST A
A-302	PRE & POST A
A-303	PRE & POST A
A-40 I	SHADOW AN
A-402	SOLAR ACCE
A-403	SOLAR ACCE
A-404	SOLAR ACCE
A-405 A-406	SOLAR ACCE
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A-407 A-408	SOLAR ACCE
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A-502	COLOUR AN
A-502 A-503	PHOTO MON
A-60 I	DEMOLITION
A-70 I	BUILDING HE
A-702	BUILDING HE

### CTURAL DRAWING SCHEDULE

RIPTION	SCALE @ A3
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VELOPMENT SUMMARY	NTS
ALYSIS	I:4000
N	1:700
NT FLOOR PLAN	1:500
D (RETAIL) FLOOR PLAN	1:500
ITIAL CARPARK	1:500
STREET COMMERCIAL & LEVEL I FLOOR PLAN	1:500
ITIAL LEVEL 2 PLAN	1:500
ITIAL LEVEL 3 PLAN	1:500
ITIAL LEVEL 4 PLAN	1:500
LAN	1:500
PICAL PLANS	1:200
ONS - NORTH & TERRALONG STREETSCAPE	1:500
ONS/SECTION AA - EAST	1:500
ONS/ SECTION BB - SOUTH	1:500
	1:500
VS - DD & EE	1:500
45 - FF & GG	1:500
STREET FORECOURT PLAN/SECTION	1:500
D & E PLAN/SECTION	1:500
DST ADAPTATION PLAN 1 of 3	1:100
OST ADAPTATION PLAN 2 of 3	1:100
DST ADAPTATION PLAN 3 of 3	1:100
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ACCESS STUDY 2 of 3	NTS
ACCESS STUDY 3 of 3	NTS
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ACCESS DIAGRAM - B203 & B303	
ACCESS DIAGRAM - B204	NTS
ACCESS DIAGRAM - B305	NTS
ACCESS DIAGRAM - CI03	NTS
ACCESS DIAGRAM - C202 & C302	NTS
ACCESS DIAGRAM - C305	NTS
ACCESS DIAGRAM - E101, E201 & E301	NTS
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ACCESS - B204	NTS
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ACCESS - E301	NTS
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TION AND SITE MANAGEMENT PLAN	1:800
G HEIGHT PLANE DIAGRAM   OF 2	NTS
IG HEIGHT PLANE DIAGRAM 2 OF 2	NTS

NOT FOR CONSTRUCTION

Project DEMOLITION OF EXISTING STRUCTURES AND CONSTRUCTION OF A MIXED USE DEVELOPMENT COMPRISING RESIDENTIAL APARTMENTS ABOVE RETAIL SHOPS, COMMERCIAL TENANCIES AND ASSOCIATED CARPARKING AREAS

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drawing							
DEVEL		IT AP	PLICATIC	N			
TITLES	SHEET						
Project	No.		Drawing	No.	ssue		
2016	6-19(a	)	A-00	0	н		

at LOT I, DP50193, LOT 3, DPI 104857, PT.1, DP506764, LOTS 100 & 200, DP1017091,

### DEVELOPMENT SUMMARY

Project :	19 Akuna & Ter	ralong Street,	KIAMA	
Project No: Date:	2016 -19(a) December 2017			
Site Area				
Western Block A (m²)			2739.6m <sup>2</sup>	
Eastern Block B (m²)			4961.0m²	
Lane (m²)			304m² (182.5m² used)	
Total Site Area			7883.1m²	
Floor Space Ratio				
Western Block A		1.5:1	4109.4m²	
Eastern Block B		2.0:1	9922.0m²	
Lane		2.0:1	365.0m²	
Total Permissible FSR			14 396.4m²	
Total Proposed FSR			13 117.7m²	
		Western Block A		Western Block B
Retail + Arcade (Ground)		2039.0m <sup>2</sup>		333.0m² +  82.5m²
Terralong Retail		245.0m²		
Terralong + Akuna / Shoalhave	n Retail	215.0m²		546m²
Subtotals		2499.0m <sup>2</sup>		2061.5m <sup>2</sup>
Combined Commercial GFA			4560.5m <sup>2</sup>	

Building A	RESIDENTIAL GFA	l bdrm + S	2 bdrm	3 bdrm	Unit Totals
Level I	243.5m <sup>2</sup>	I	-	I	2
Level 2	616.6m <sup>2</sup>	3	4	-	7
Level 3	616.6m <sup>2</sup>	3	4	-	7
Total GFA	1476.7m <sup>2</sup>	7	8	I	16
Unit Mix		44%	50%	6%	100%

Building B	RESIDENTIAL GFA	l bdrm + S	2 bdrm	3 bdrm	Unit Totals
Level I	478.6m <sup>2</sup>	4	2	-	6
Level 2	617.6m <sup>2</sup>	3	4	-	7
Level 3	617.6m <sup>2</sup>	3	4	-	7
Level 4	330. l m <sup>2</sup>	-	3	-	3
Total GFA	2043.9m <sup>2</sup>	10	13	-	23
Unit Mix		43%	57%	-%	100%

Building C	RESIDENTIAL GFA	l bdrm + S	2 bdrm	3 bdrm	Unit Totals
Level I	455.6m <sup>2</sup>	3	2	-	5
Level 2	617.6m <sup>2</sup>	3	4	-	7
Level 3	617.6m <sup>2</sup>	3	4	-	7
Level 4	330. m²	0	3	-	3
Total GFA	2020.9m <sup>2</sup>	9	3	-	22
Unit Mix		41%	59%	-%	00%

Building D & E	RESIDENTIAL GFA	l bdrm + S	2 bdrm	3 bdrm	Unit Totals
Level	855.2m <sup>2</sup>	3	6	-	9
Level 2	855.2m <sup>2</sup>	4	6	-	10
Level 3	855.2m <sup>2</sup>	4	6	-	10
Level 4	450.1m <sup>2</sup>	-	2	2	4
Total GFA	3015.7m <sup>2</sup>	П	20	2	33
Unit Mix		33%	61%	6%	100%
		l bdrm + S	2 bdrm	3 bdrm	Unit

Combined Overall		I bdrm + S	2 bdrm	3 bdrm	Totals
		37	54	3	94
Unit Mix		39%	57%	4%	00%
Total GFA	8557.2m <sup>2</sup>				

1	05.12.17	RE-ISSUED FOR DEVELOPMENT APPLICATION	I SP	ADM
н	01.12.17	RE-ISSUED FOR DEVELOPMENT APPLICATION	SP	ADM
G	27.10.17	RE-ISSUED FOR DEVELOPMENT APPLICATION	SP	ADM
F	20.10.17	RE-ISSUED FOR DEVELOPMENT APPLICATION	SP	ADM
E	29.09.17	RE-ISSUED FOR DEVELOPMENT APPLICATION	SP	ADM
D	19.07.17	RE-ISSUED FOR DEVELOPMENT APPLICATION	s	ADM
С	15.03.17	RE-ISSUED FOR DEVELOPMENT APPLICATION	SP	ADM
в	25.11.16	RE-ISSUED FOR DEVELOPMENT APPLICATION	SP	ADM
А	14.11.16	ISSUED FOR DEVELOPMENT APPLICATION	SP	ADM
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		•		
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Figure A: Land Zoning Map

### Figure B: Floor Space Ratio Map



62 Local Centre





NatHERS Thermal Performance Specification				
		External Walls		
Wall Type	Insulation	Colour		
Hebel Panel + Plast Lining	R1.5	Med - SA 0.475 - 0.7		
		SA - Solar Absorptance		
		Internal Walls		
Wall Type	Insulation	Co		
Plaster board on Stud	None	Intern		
Hebel Panel + Plast Lining	None	Pa		
Hebel Panel + Plast Lining	None	Shared walls with		
		Floors		
Floor Type	Insulation	Co		
Concrete	R1.4	All units with suspended		
Concrete	None	All units with a		
Ceilings				
Ceiling Type	Insulation	Co		
<i>Ceiling Type</i> Plasterboard	Insulation None	Co. Thr		
Plasterboard Insulation loss due to downlights has r	None not been modelled in t			
Plasterboard Insulation loss due to downlights has r	None not been modelled in t	Thr his assessment. One sealed exhaust fan h		
Plasterboard insulation loss due to downlights has r	None not been modelled in t	Thr his assessment. One sealed exhaust fan h r any ceiling penetrations as a recirculating		
Plasterboard Insulation loss due to downlights has r ensuite. The kitch	None not been modelled in t nen has not allowed fo	Thr his assessment. One sealed exhaust fan h r any ceiling penetrations as a recirculatin <b>Roof</b>		
Plasterboard Insulation loss due to downlights has r ensuite. The kitch <b>Roof Type</b>	None not been modelled in t nen has not allowed fo Insulation	Thr his assessment. One sealed exhaust fan I r any ceiling penetrations as a recirculatin Roof Colour		
Plasterboard Insulation loss due to downlights has r ensuite. The kitch <b>Roof Type</b>	None not been modelled in t nen has not allowed fo Insulation	Thr his assessment. One sealed exhaust fan I r any ceiling penetrations as a recirculatin <b>Roof</b> Colour Light - SA < 0.475		
Plasterboard nsulation loss due to downlights has r ensuite. The kitch <b>Roof Type</b>	None not been modelled in t nen has not allowed fo Insulation	Thr his assessment. One sealed exhaust fan I r any ceiling penetrations as a recircula'in <b>Roof</b> Colour Light - SA < 0.475 SA - Solar Absorptance		
Plasterboard Insulation loss due to downlights has r ensuite. The kitch <b>Roof Type</b> Concrete	None not been modelled in t nen has not allowed fo Insulation R2.5	Thr his assessment. One sealed exhaust fan I r any ceiling penetrations as a recirculatin <b>Roof</b> Colour Light - SA < 0.475 SA - Solar Absorptance Glazing		
Plasterboard Insulation loss due to downlights has r ensuite. The kitch Roof Type Concrete Glazing and Frame Type	None not been modelled in t nen has not allowed fo Insulation R2.5 U-Value	Thr r any ceiling penetrations as a recirculating <b>Roof</b> Colour Light - SA < 0.475 SA - Solar Absorptance Glazing SHGC		
Plasterboard Insulation loss due to downlights has r ensuite. The kitch <b>Roof Type</b> Concrete <b>Glazing and Frame Type</b> Single Clear Aluminium	None not been modelled in t nen has not allowed fo Insulation R2.5 U-Value 6.7	Thr his assessment. One sealed exhaust fan I r any ceiling penetrations as a recirculatin <b>Roof</b> Light - SA < 0.475 SA - Solar Absorptance Glazing SHGC 0.57		

SHGC value ± 10% of the above specified values.

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AKUNA & TERRALONG STREET KIAMA

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# Figure C: Heritage Map Item - General Item - Archaeological

Comments Throughout Comments rnally in units Party walls th lobby/stairs/lift/plant Comments I slab over carpark or outside air adjoining unit below Comments hroughout has been included per bathroom, laundry and ing hood is to be installed. Comments Throughout Comments All awning windows except in the units below Units E102, E202 & E302 All sliding and fixed glazing except in the units below Units E102, E202 & E302

d must have an equal or lower U value and a

Project DEMOLITION OF EXISTING STRUCTURES AND CONSTRUCTION OF A MIXED USE DEVELOPMENT COMPRISING RESIDENTIAL APARTMENTS ABOVE RETAIL SHOPS, COMMERCIAL TENANCIES AND ASSOCIATED CARPARKING AREAS

at LOT I, DP50193, LOT 3, DP1104857, PT.1, DP506764, LOTS 100 & 200, DP1017091,

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VIEW 1 - Looking South East towards subject site along Terralong Street

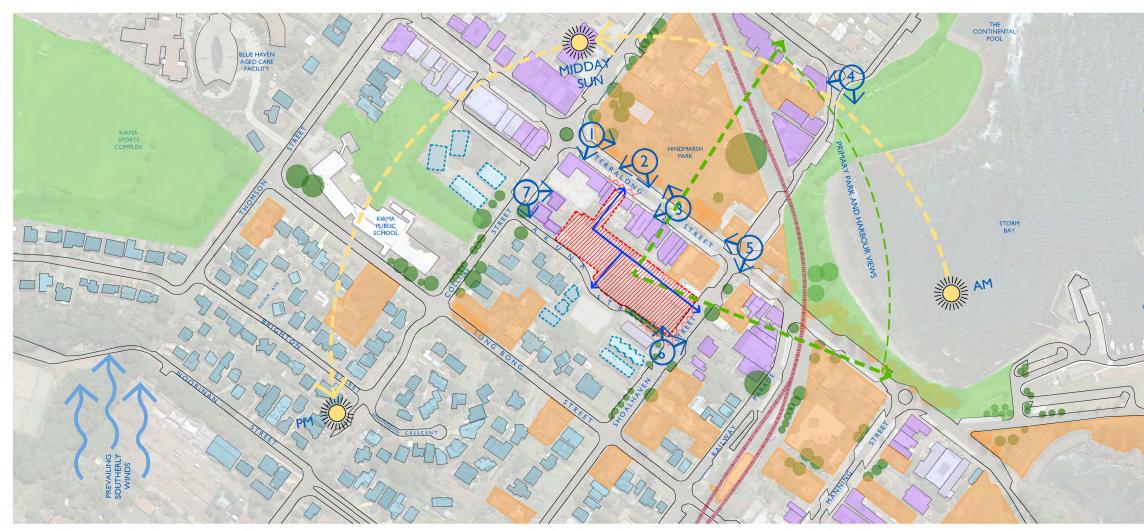


VIEW 2 - Looking South towards subject site on Terralong Street



VIEW 3 - Looking North West towards subject site along Terralong St









VIEW 5 - Looking South West towards subject site from the corner of Shoalhaven and Terralong Street



VIEW 6 - Looking North East towards subject site from the corner of Akuna and Shoalhaven Street

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NOMINATED ARCHITECT-(Australia) Pty Ltd T/AS ADM

These drawings are not to be scaled. Figured



	NICOLAS DAOUD & CO PTY. Ltd	Project DEMOLITION OF OF A MIXED USE APARTMENTS AE AND ASSOCIATE at LOT 1, DP50193,
TECTS Wollongong nitects.com.au		DPI017091, AKUNA & TERRA KIAMA







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, LOT 3, DPI 104857, PT.1, DP506764, LOTS 100 & 200,

RALONG STREET

7/7	PROPOSED DEVELOPMENT
	HERITAGE LISTED ITEM
	GREEN &/OR PUBLIC SPACES
	BUS STOP
	SOUTH COAST RAILWAY LINE
$\leftarrow$	WIND DIRECTION
$\sim$	SOURCE OF NOISE
q	LOCATION OF PHOTO
	SIGNIFICANT TREES IN PUBLIC DOMAIN
	RESIDENTIAL USE
4	RESIDENTIAL USES ABOVE 3 STOREY + HEIGHT
	BUSINESS / COMMERCIAL PREMISES
	MIXED USE
←	PEDESTRIAN LINKS

LEGEND

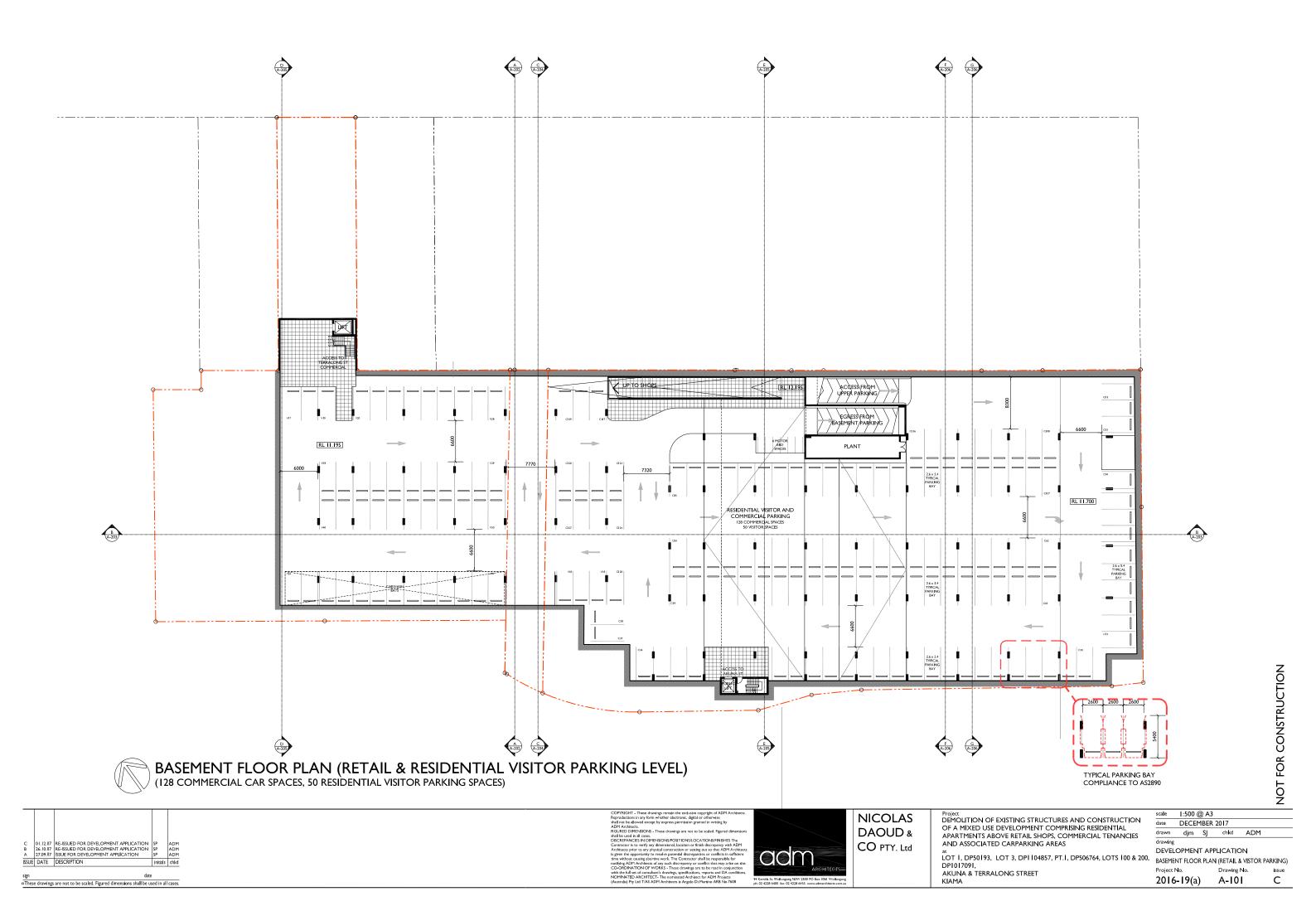
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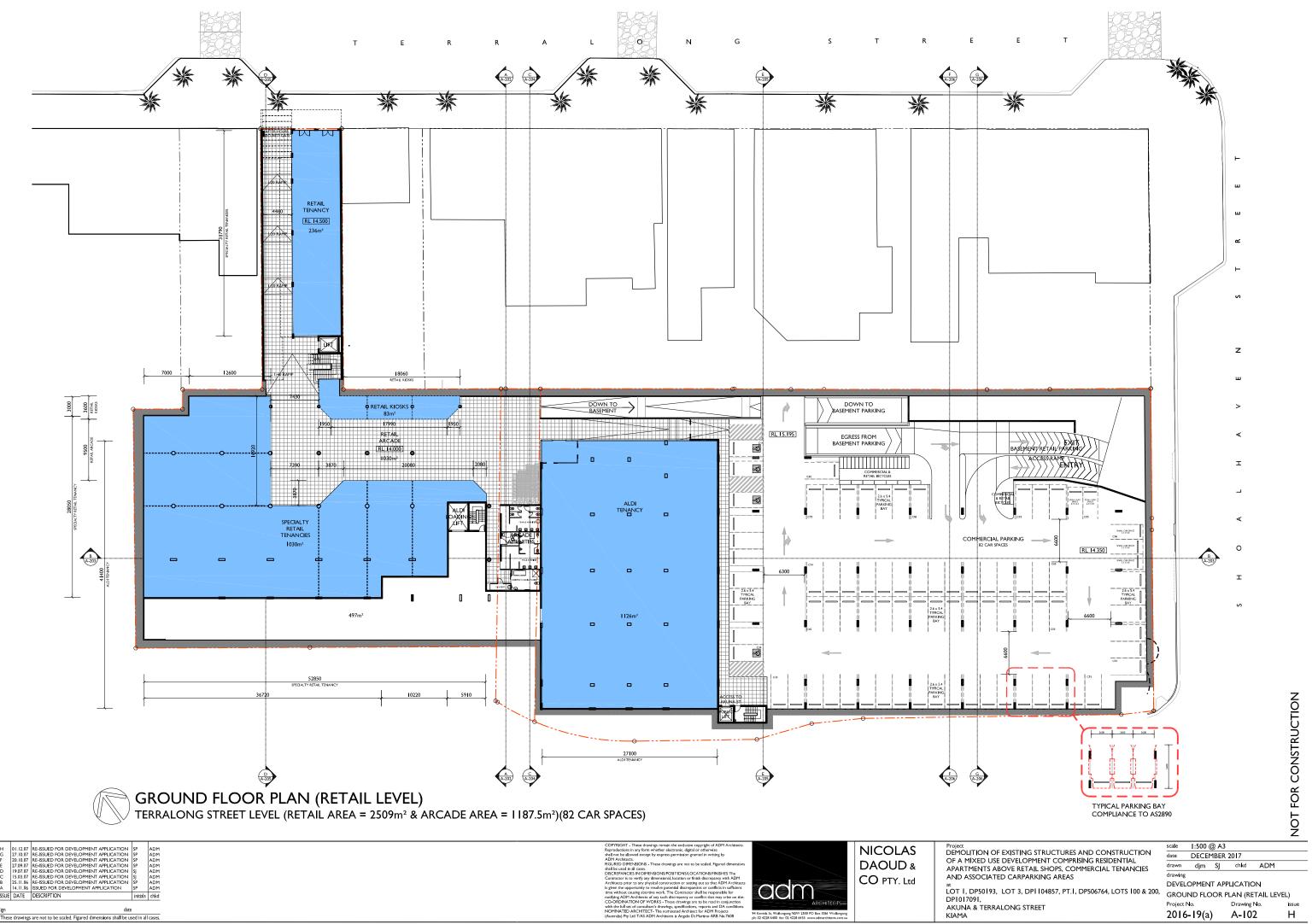
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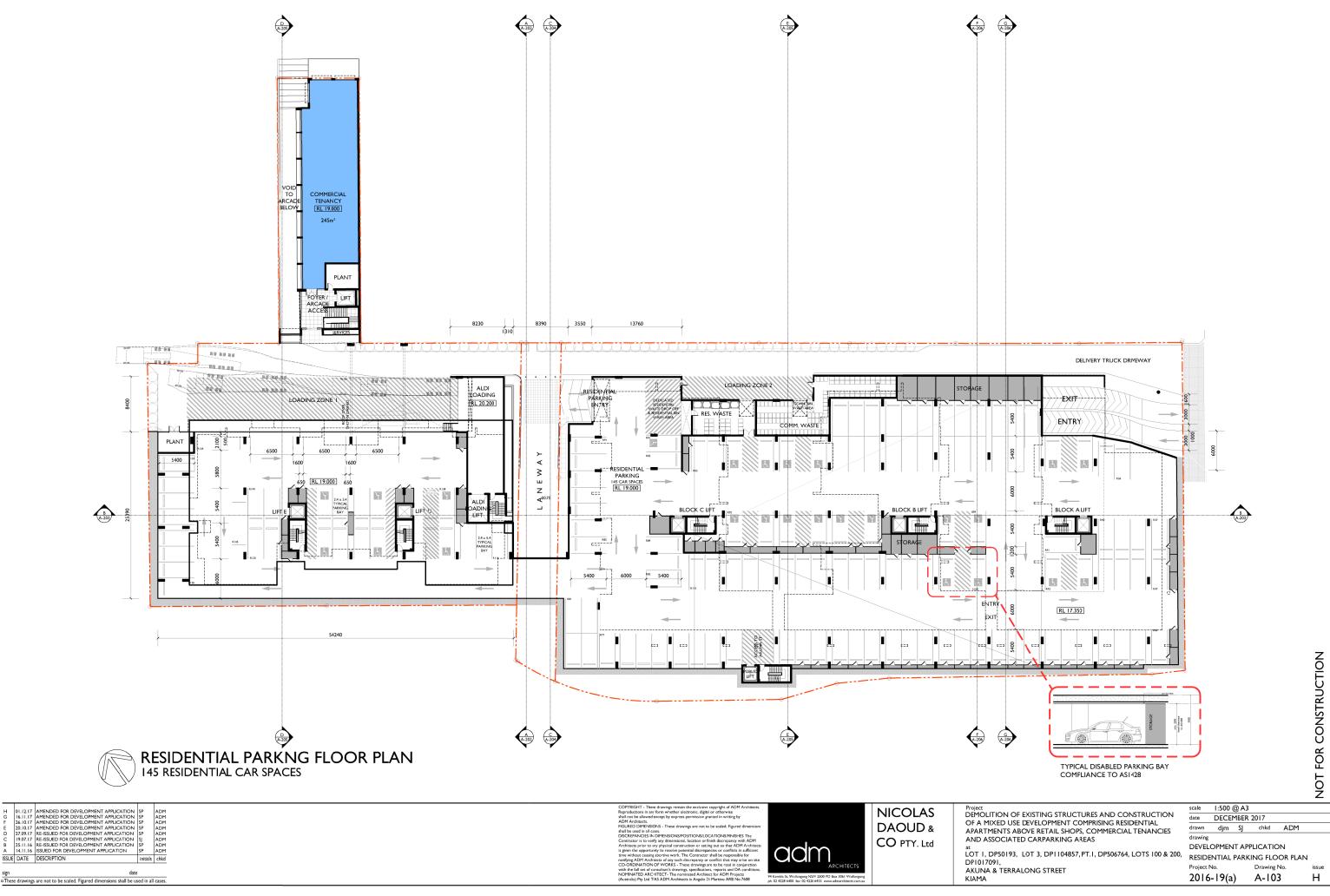


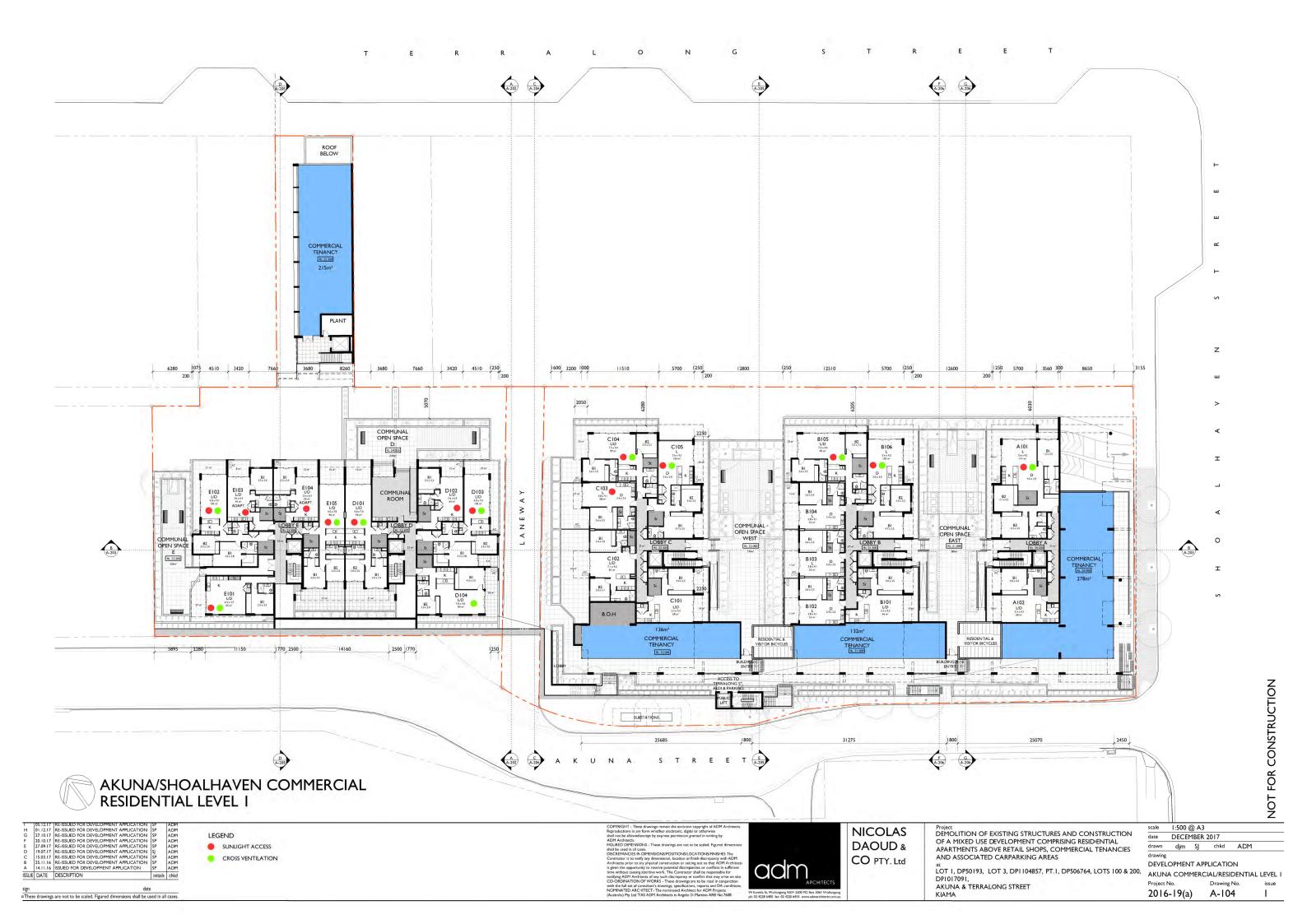


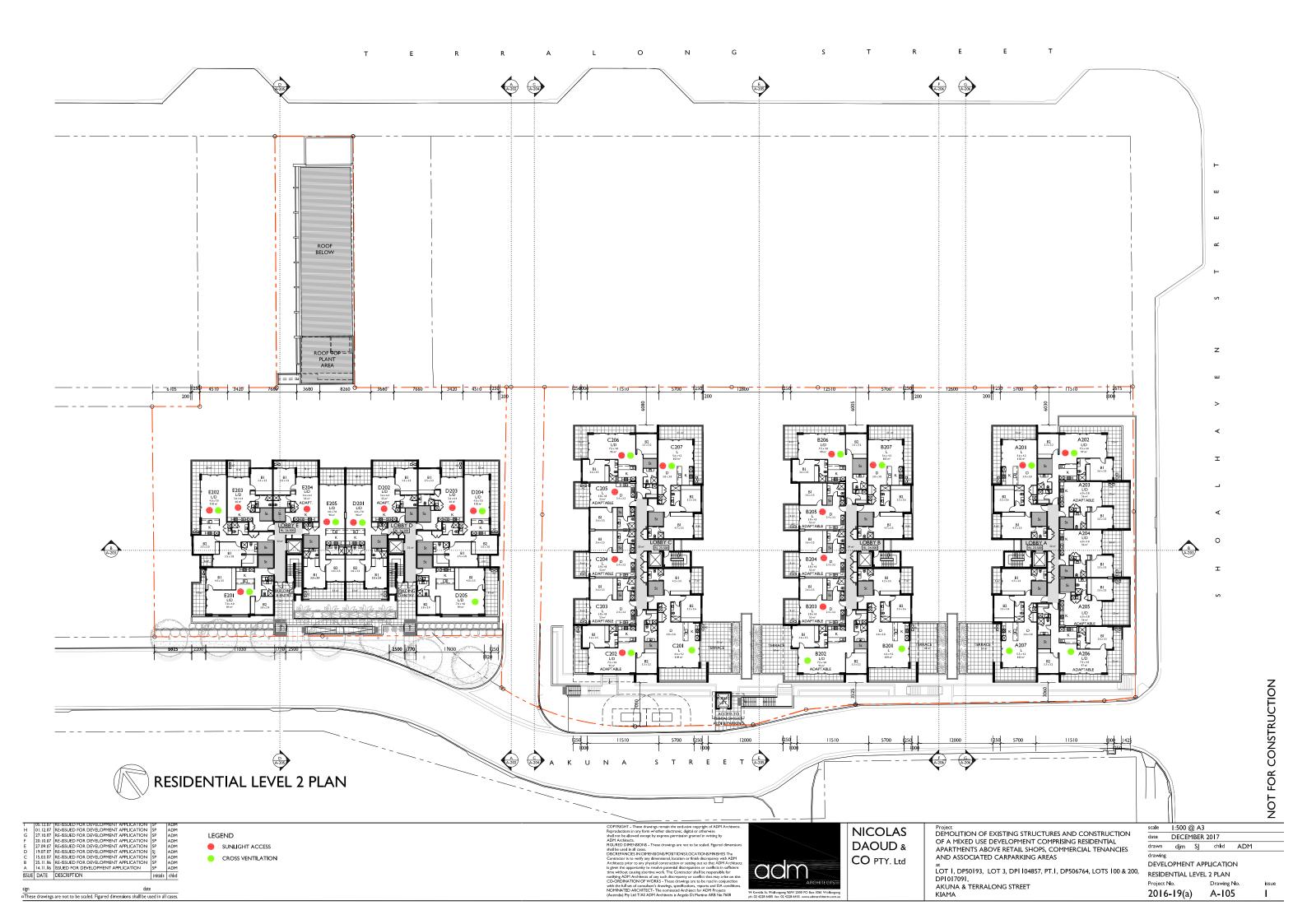
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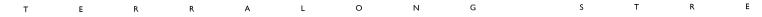
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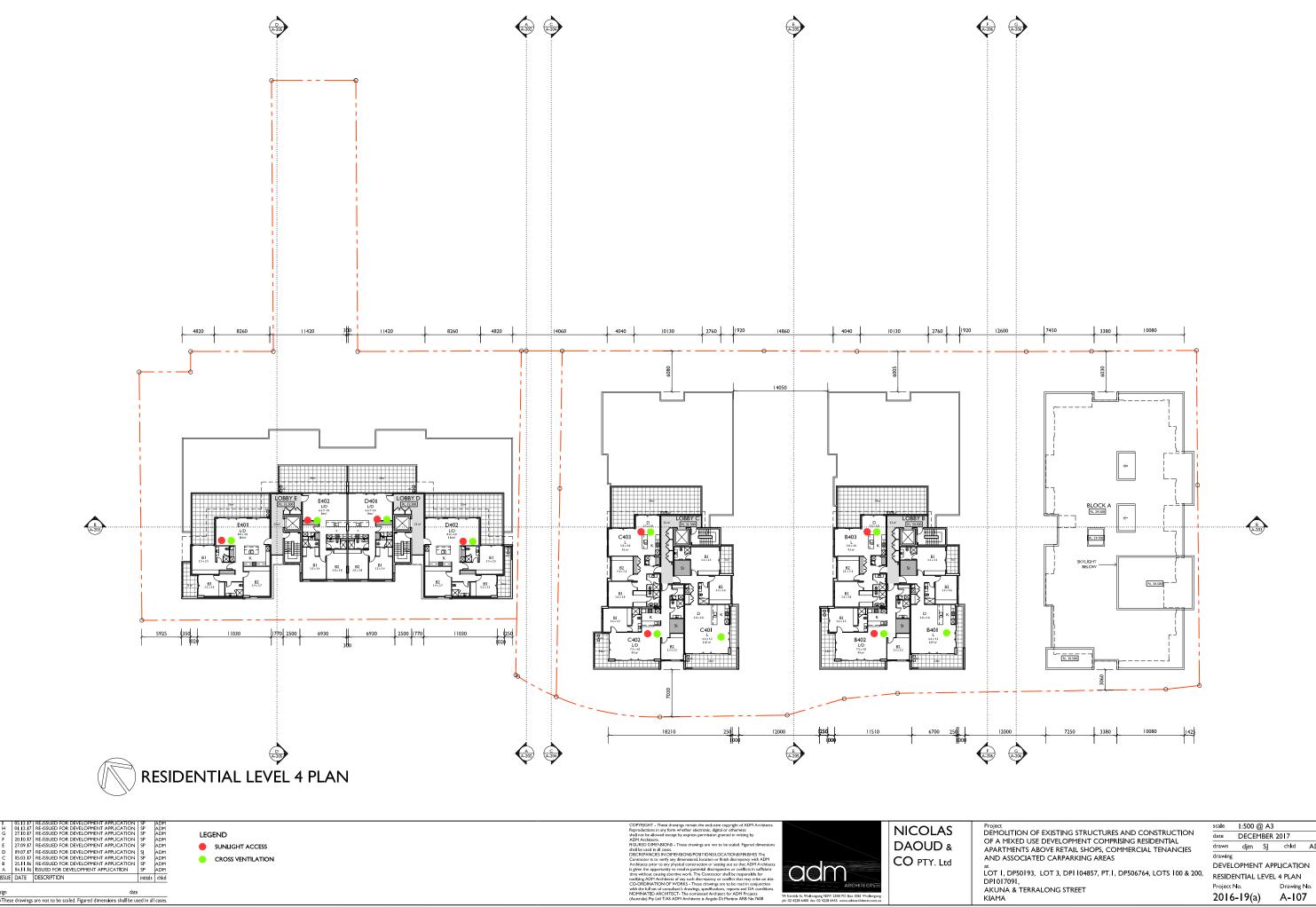








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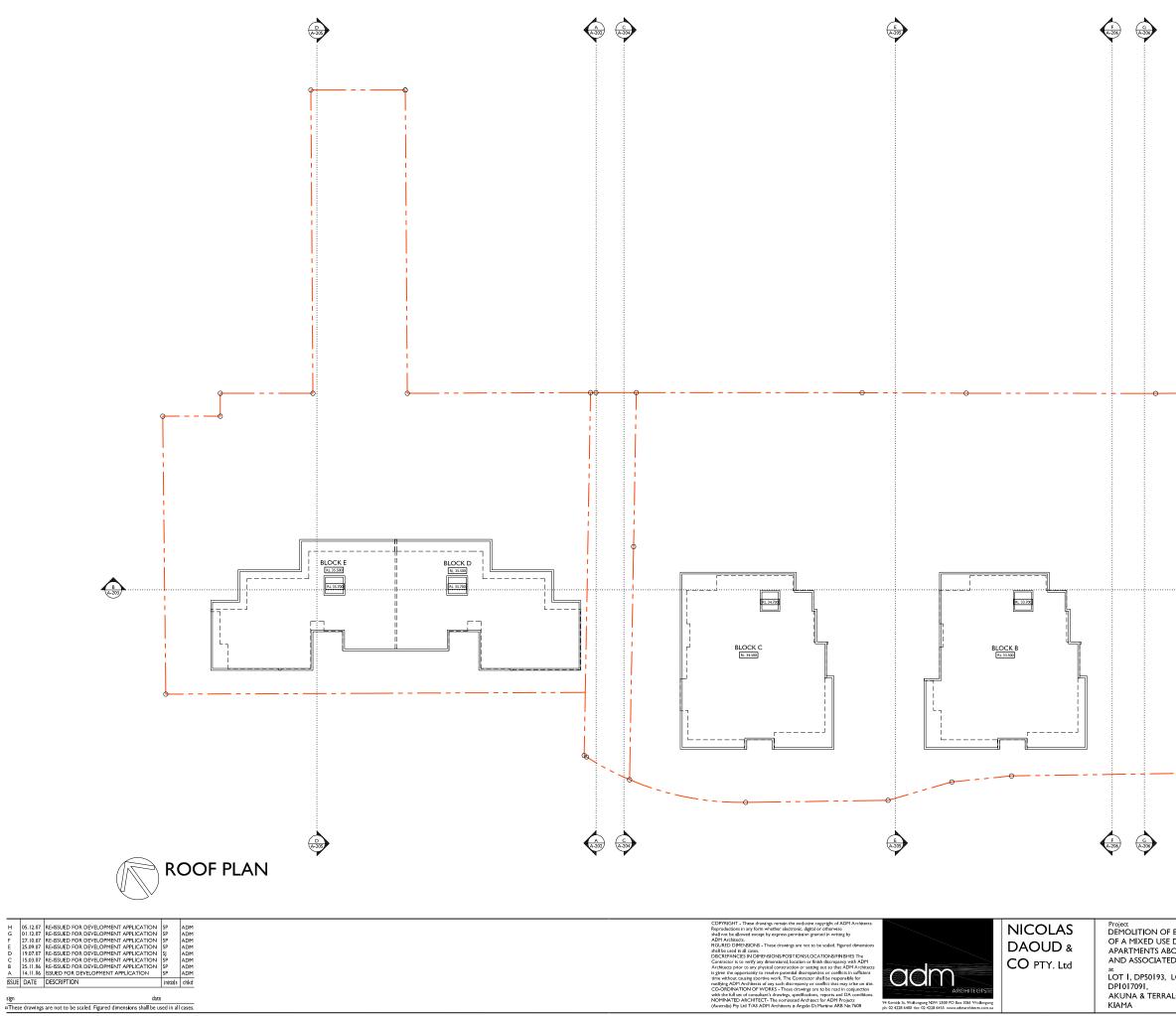
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AKUNA & TERRALONG STREET KIAMA

at Lot I, DP50193, Lot 3, DP1104857, PT.1, DP506764, Lots 100 & 200, DP1017091,

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