REGULATORY ENVIRONMENT

The following planning documents apply to mixed use development in Gosford City Council and the key controls are summarised below:

- Gosford City Council LEP 2014
- Gosford City Council DCP 2014 Part 3.3 Multi Dwelling Housing & Residential Flat Buildings

DCP

SETBACKS

2 storeys: 6m **3+ storeys:** 8.5m

2 storeys: 3.5m (av. 4m) 3+ storeys: 6m (av. 6.5m)

LANDSCAPING

25% of total site area (setbacks of 2m from side and 6m from Deep Soil: front/rear boundaries)

PARKING

- 1.5 space per dwelling
- 0.2 visitor spaces per dwelling
- bicycle space per dwelling

OTHER

Max. number of storeys = 2Max. building length = 36m

SEPP 65:

MIN. BUILDING SEPARATION:

Up to four storeys:

- 12m between habitable rooms/balconies
- 9m between habitable and non-habitable rooms
- 6m between non-habitable rooms

Five to eight storeys (approximately 25m):

- 18m between habitable rooms/balconies
- 12m between habitable and non-habitable rooms

95m² min.

• 9m between non-habitable rooms

APARTMENT MIN. SIZE:

50m² min. 1 Bedroom:

1 Bed + Study: $50m^2$ min.

75m² min. 2 Bedroom 2 bath:

3 Bedroom 2 bath:

PERMITTED USES:

Primary: Residential Flat Buildings; Neighbourhood Shops (this excludes cafes - but can sell food stuffs and other merchandise). Secondary: Centre-based child care facilities; Community facilities.

Draft CCLEP Note: No additional permitted with consent uses suitable for this site.

DEVELOPMENT INCENTIVES:

Erina Growth Corridor **Development Incentives TBC**

Affordable housing Incentives Refer to Clause 7.7 - Increase in height and FSR.

Gosford Local Environmental Plan 2014

Current version for 28 February 2019 to date (accessed 28 June 2019 at 09:55) Part 7 > Clause 7.7

〈 〉

7.7 Affordable housing at 85–93 Karalta Road, Erina

- (1) The objective of this clause is to increase the supply of affordable rental housing for very low, low and moderate income earning households by providing incentives for the development of new affordable rental housing.
- (2) This clause applies to development for the purpose of a residential flat building on land identified as "Area 1, Karalta Road" on the Development Incentives Application Map if:
 - (a) the development will include at least 1 dwelling that contains 2 bedrooms, and
- (b) the gross floor area of the development that is to be used for the purpose of affordable housing is at least 80 square metres.
- (3) Despite clause 4.3 (2), the maximum building height for development to which this clause applies is 13.75 metres.
- (4) Despite clause 4.4 (2), the maximum floor space ratio for development to which this clause applies is 1:1.
- (5) Development consent must not be granted to development to which this clause applies unless conditions are imposed by the consent authority to the effect that:
- (a) for 10 years from the date of the issue of the occupation certificate:
- (i) the dwellings proposed to be used for the purposes of affordable housing will be used for the purposes of affordable housing, and
- (ii) all accommodation that is used for affordable housing will be managed by a registered community housing provider, and
- (b) a restriction will be registered, before the date of the issue of the occupation certificate, against the title of the property on which development is to be carried out, in accordance with section 88E of the Conveyancing Act 1919, that will ensure that the requirements of paragraph (a) are met.
- (6) Development consent must not be granted to development to which this clause applies unless the consent authority is satisfied that the development is, or will be, serviced by a reticulated water supply system and sewerage system.
- (7) A word or expression used in this clause has the same meaning as in State Environmental Planning Policy (Affordable Rental Housing) 2009 unless it is otherwise defined in this Plan.

Gosford Local Environmental Plan 2014

Current version for 28 February 2019 to date (accessed 28 June 2019 at 10:02)

Part 4 > Clause 4.4

4.4 Floor space ratio

- (2A) Despite subclause (2), the maximum floor space ratio for a building on land in Zone R1 General Residential for which the maximum floor space ratio on the Floor Space Ratio Map is 0.7:1 or 0.85:1 is to be:
 - (a) if the building is used for the purpose of an attached dwelling, semi-detached dwelling or dual occupancy—0.5:1 or 0.6:1, respectively, or
 - (b) if the building is on a site area of less than 1,000 square metres and is used for the purpose of a residential flat building or multi dwelling housing with all on-site car parking located in the basement—0.6:1 or 0.7:1, respectively, or
 - (c) if the building is used for the purpose of a residential flat building or multi dwelling housing and includes on-site car parking that is not located in the basement—0.5:1 or 0.6:1, respectively, or
 - (e) if the building is used for any other purpose (excluding a dwelling house)—0.6:1 or 0.75:1, respectively.
- (2B) Despite subclause (2), the maximum floor space ratio for a building is as follows:
 - (a) if the building is used for the purpose of a dwelling house—0.5:1, or
- (b) if the building is used for any other purpose and is located on land in Zone RU5 Village, Zone E2 Environmental Conservation, Zone E3 Environmental Management or Zone E4 Environmental Living—0.15:1.

ZONING

FLOOR SPACE RATIO

BUILDING HEIGHT

ACID SULFATE SOIL

R1 - General Residential

K - 0.85:1 (Reduced to 0.75:1 as per clause 4.4 Gosford LEP 2014)

L1 - 11m (Increased to 13.75m as per clause 7.7 Gosford LEP 2014)

Class 5

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issue revision description

Civil/Structural Engineers Electrical Engineer Mechanical Engineer Hydraulic Engineer #Client Full Name D. Box 4400 Ph 02 4321 0503 admin@ckds.com.a ist Gosford NSW Australia AEN 129 231 269 www.ckds.com.au **Pinnacle Karalta Development** #Contact Address1 #Contact City

#Contact Country

General **Project Brief, Legislation**

drawing title -

AS SHOWN #CAD Techokian Full Name **DA-0001**

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View of driveways of 89 & 91 karalta Rd







View of peak of Hill @ 93 Karalta Rd

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consultants Civil/Structural Engineers Electrical Engineer Mechanical Engineer Hydraulic Engineer

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#Contact City #Contact Country P.O. Box 4400 Ph 02 4321 0503 admin@ckds.com.au East Gosford NSW Australia ACN 129 231 269 www.ckds.com.au

Pinnacle Karalta Development #Contact Address1

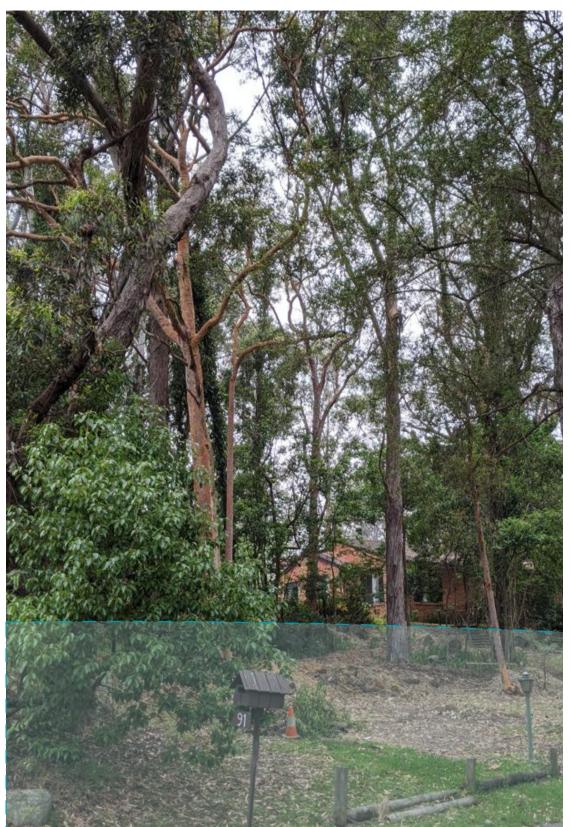
General Site Location

- drawing title -

AS SHOWN #CAD Techolician Full Name **DA-0003**

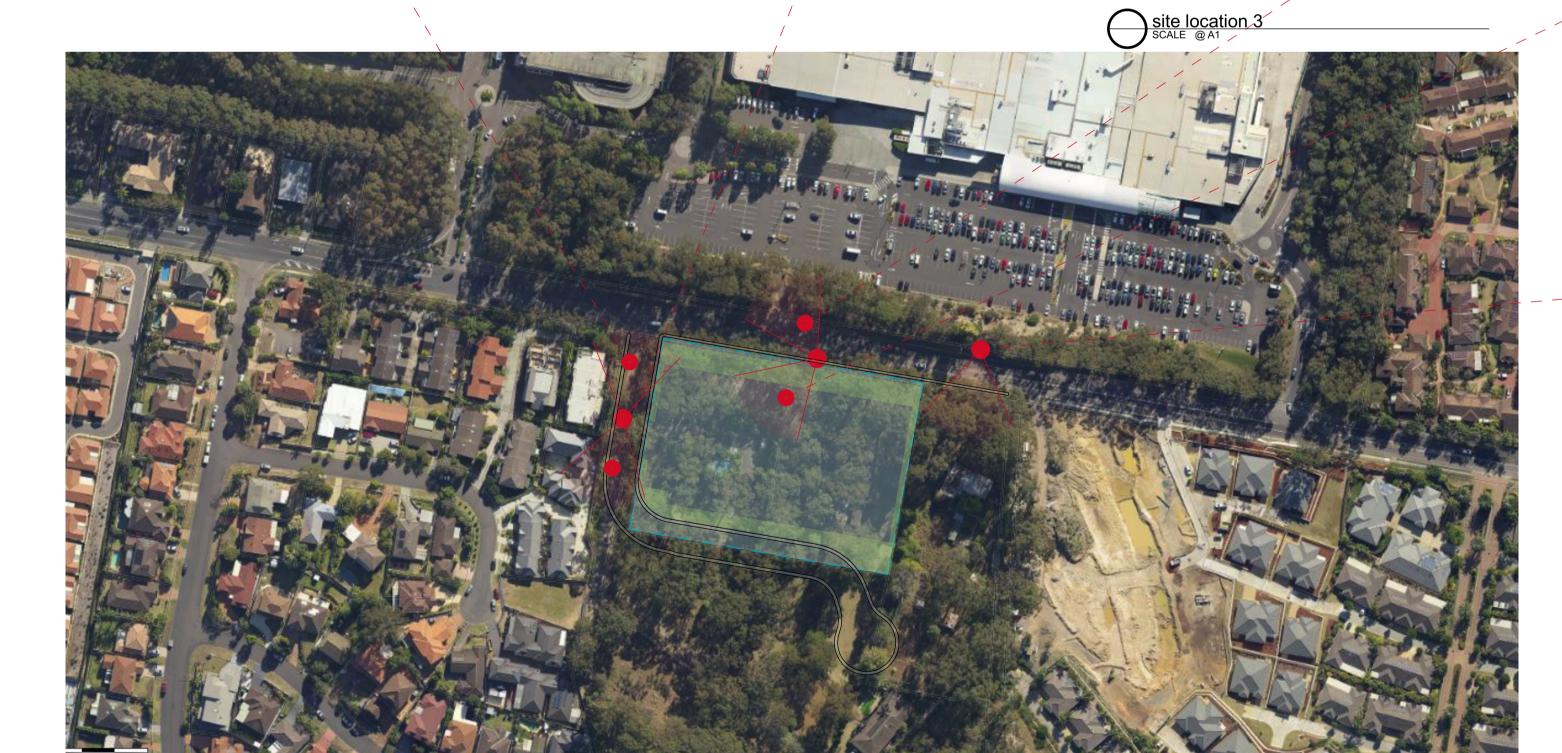
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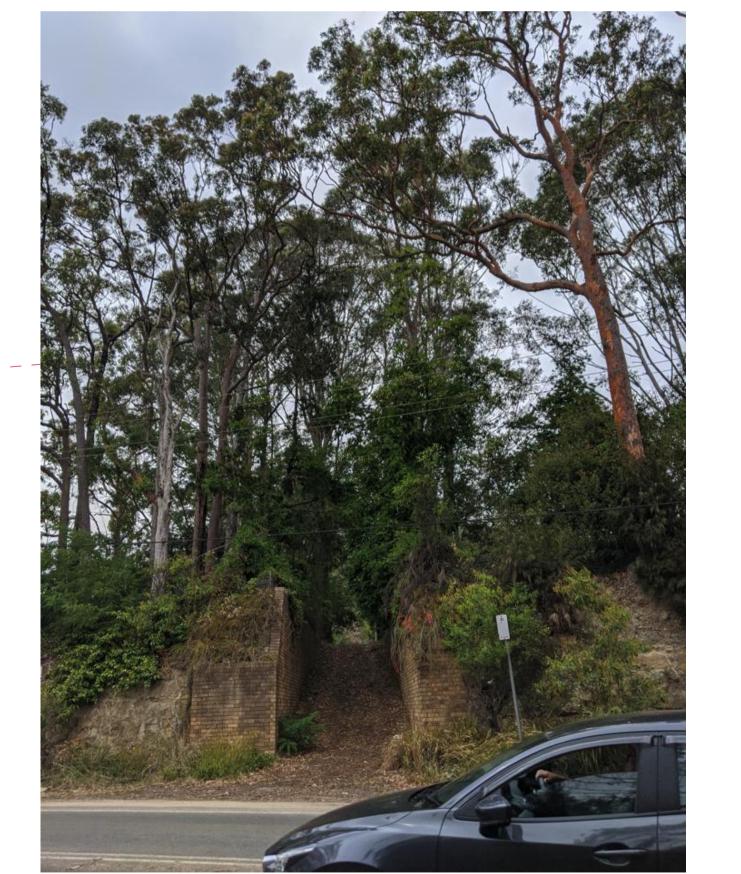


View of Erina Fair carpark entry

View of property @ 91 Karalta Rd



View of driveways of 89 & 91 karalta Rd



Aerial View of 89 & 91 Karalta Rd, Erina

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View of driveways of 89 & 91 karalta Rd

issue revision description

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View of 93 Karalta Rd Driveway

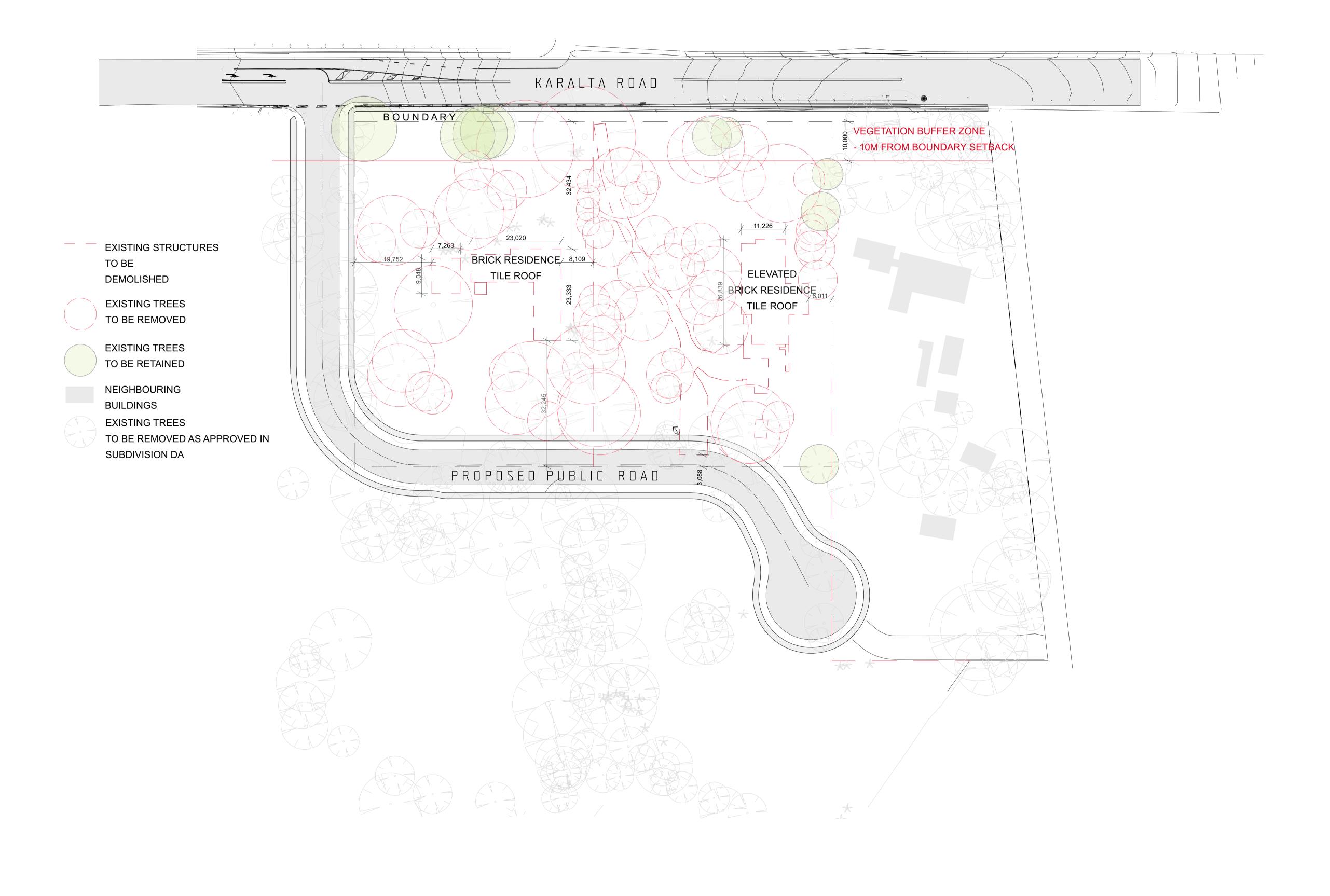
Pinnacle Karalta Development #Contact Address1 #Contact City

General

Site Location

DA-0004

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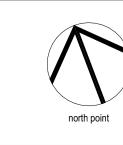
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 revision
 date
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 Issued to QS
 28/04/2020
 MM

 G
 Revised egress stairs Issued to BCA Consultant
 05/05/2020
 MM

 H
 DA issue
 14/10/2020
 AE



Civil/Structural Engineers

Electrical Engineer

Mechanical Engineer

Hydraulic Engineer

#Client Full Name

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P.O. Box 4400 East Gosford NSW Australia	Ph 02 4321 0503	admin@ckds.com.au www.ckds.com.au

L. J	
Pinnacle Karalta Development	
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#Contact City	

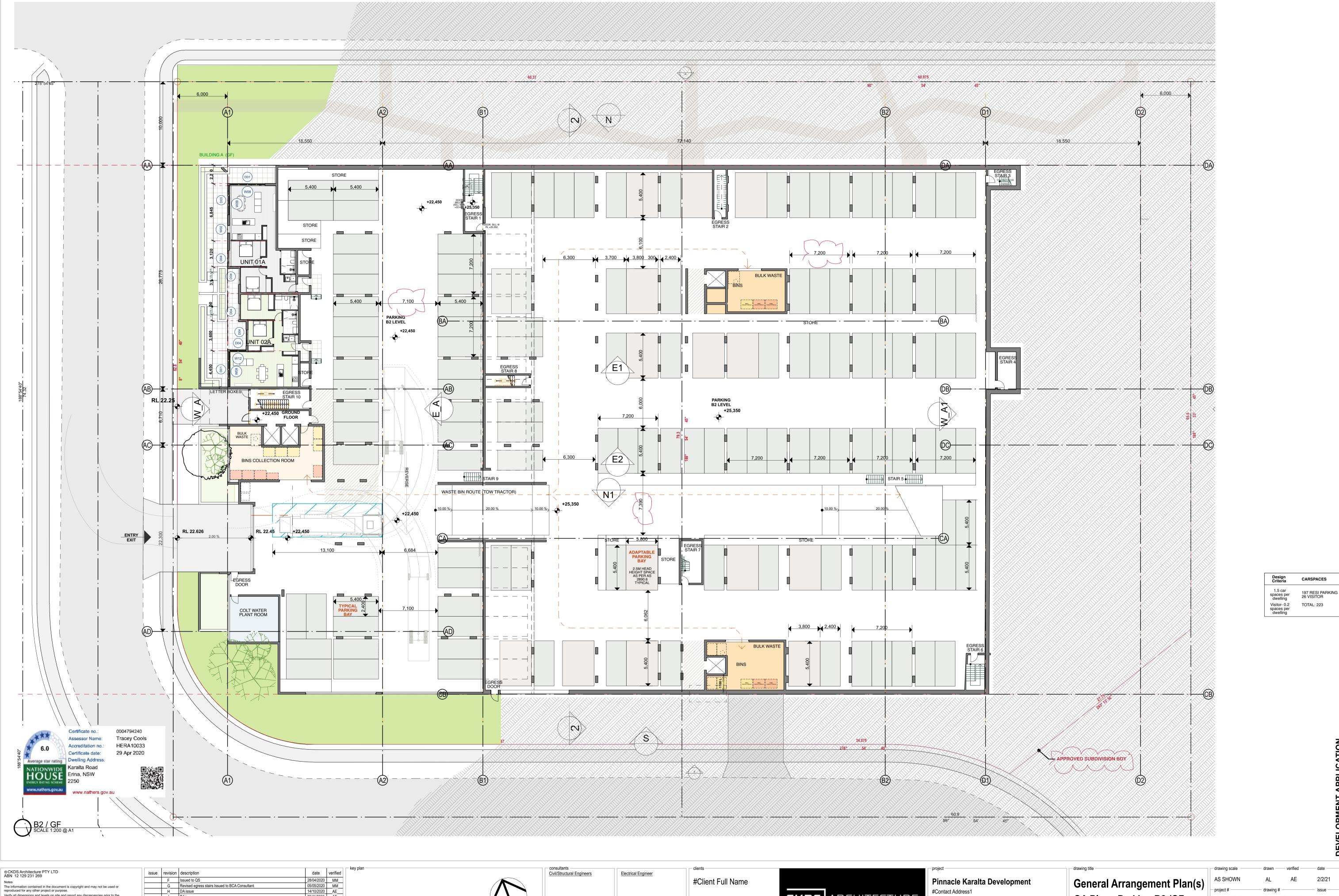
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General	
Demolition Plan	

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DEVELOPMENT APPLICAT





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F Issued to QS

G Revised egress stairs Issued to BCA Consultant

H DA issue

J DA issue

K DA issue. subdivision BDY amendments

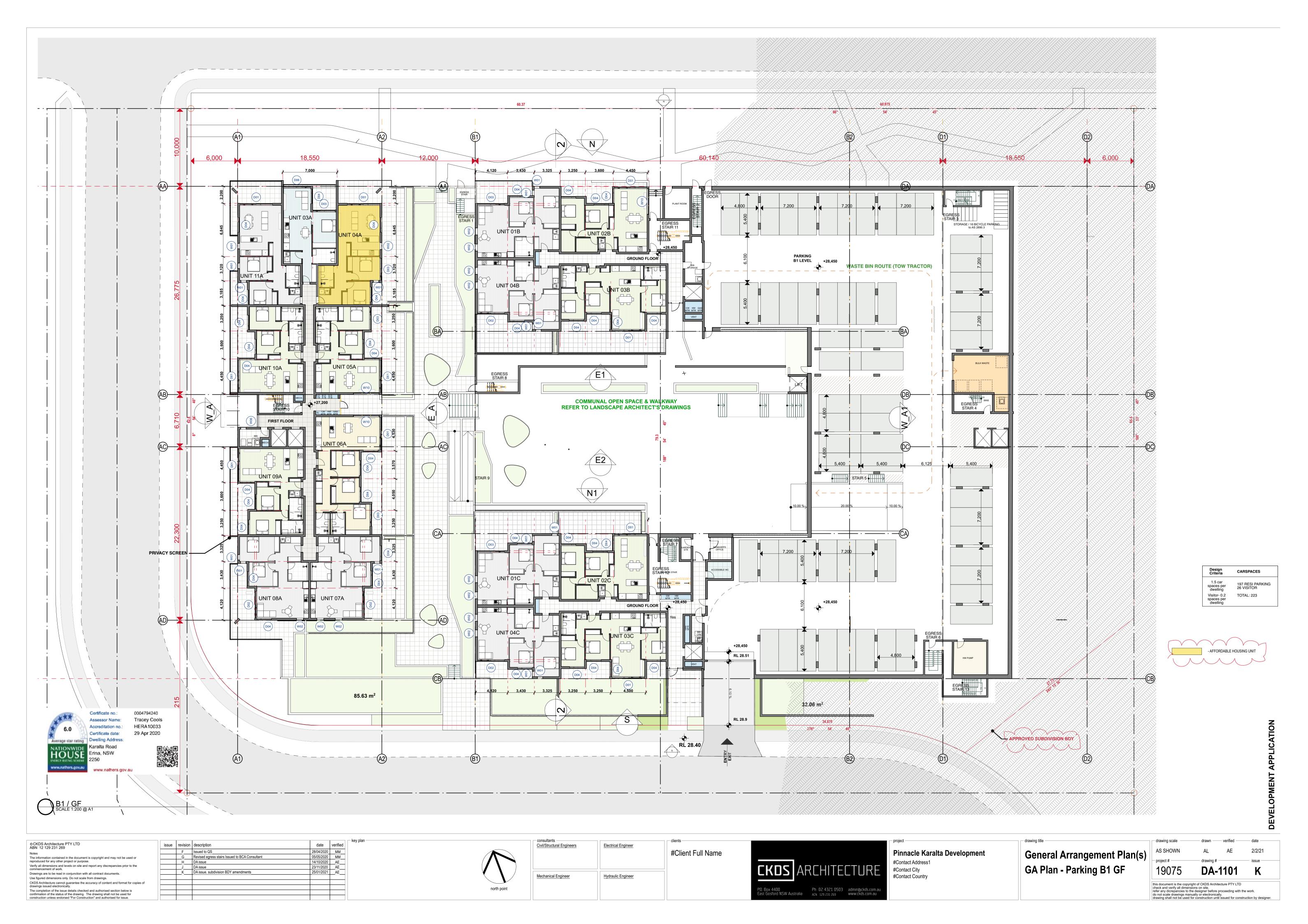
north point

Hydraulic Engineer Mechanical Engineer

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#Contact City #Contact Country

GA Plan - Parking B2 /GF





north point

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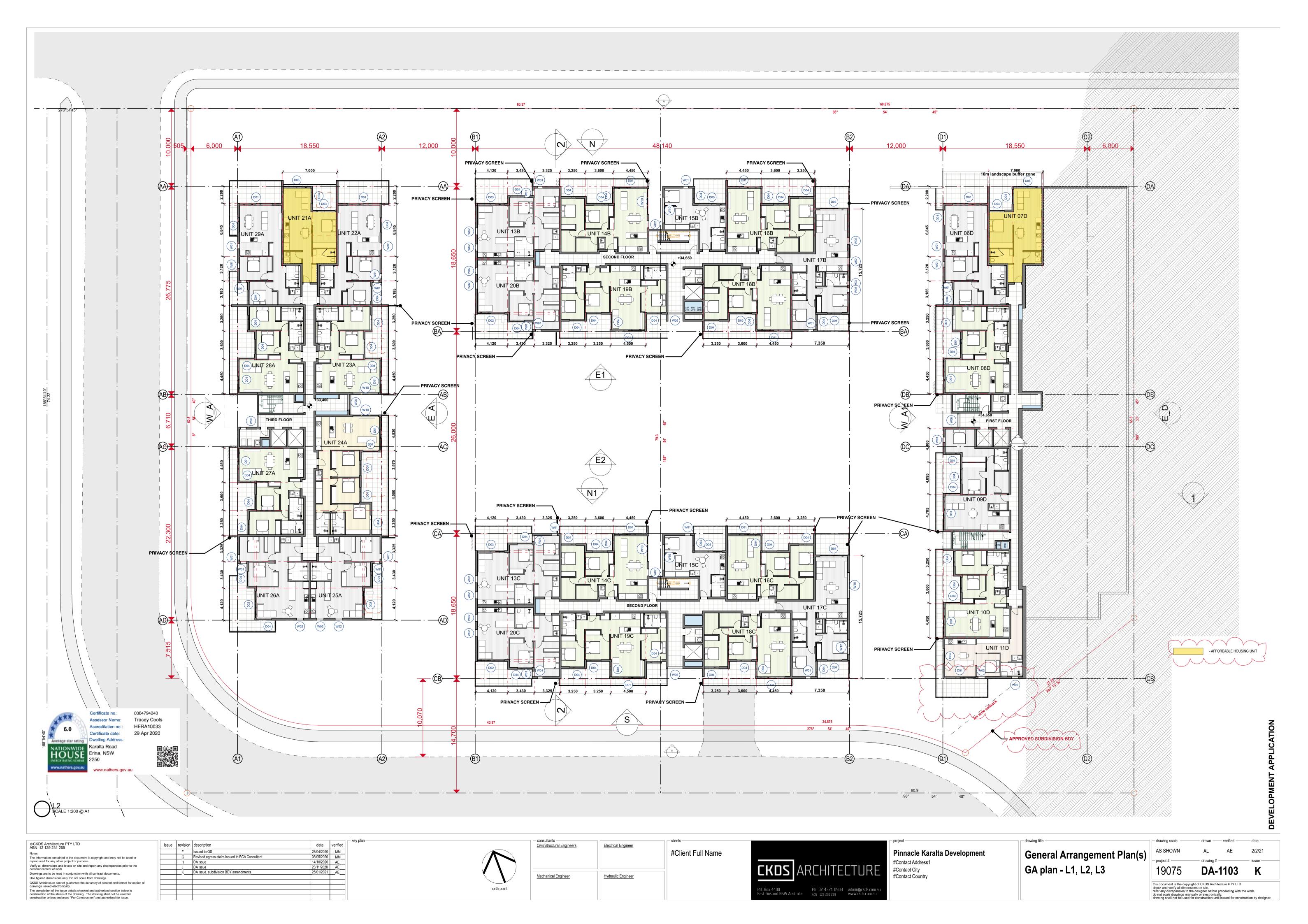
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 F
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 28/04/2020
 MM

 G
 Revised egress stairs Issued to BCA Consultant
 05/05/2020
 MM

 H
 DA issue
 14/10/2020
 AE

 J
 DA issue
 23/11/2020
 AE

 K
 DA issue. subdivision BDY amendments
 25/01/2021
 AE

north point

Consultants
Civil/Structural Engineers

Electrical Engineer

#Client Full Name

Mechanical Engineer

Hydraulic Engineer

Pinnacle Ka
#Contact Address 1
#Contact City
#Contact City
#Contact Country

P.D. Box 4400
East Gosford NSW Australia
Ph 02 4321 0503
ACN 129 231 269

Pinnacle Ka
#Contact Country

Pinnacle Karalta Development
#Contact Address1
#Contact City

General Arrange
GA plan - L2/ L3

General Arrangement Plan(s) GA plan - L2/ L3

drawing scale drawn verified date

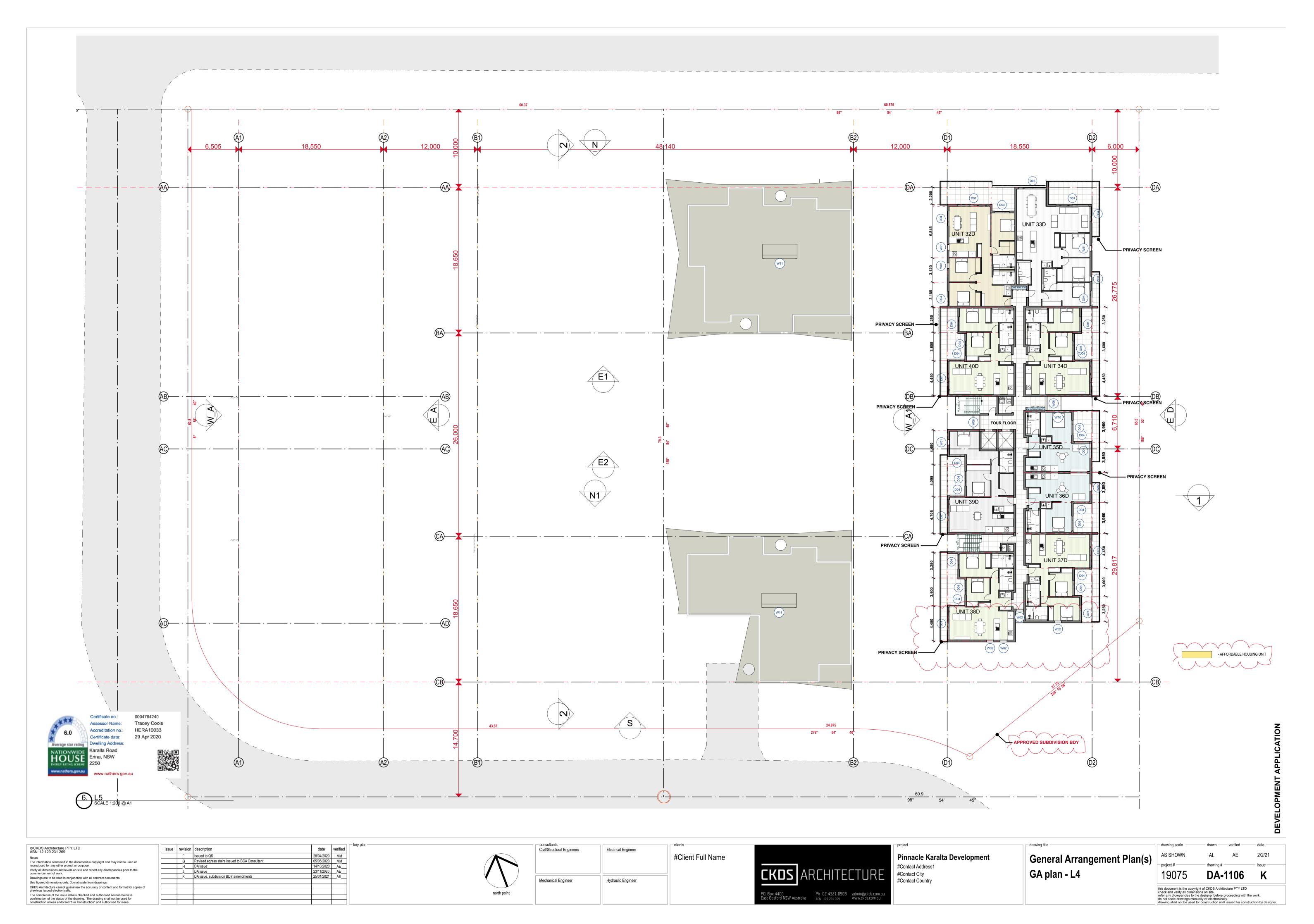
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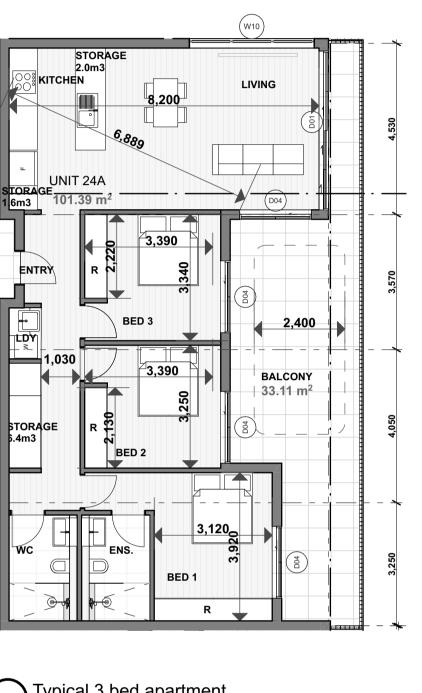
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consultants Civil/Structural Engineers

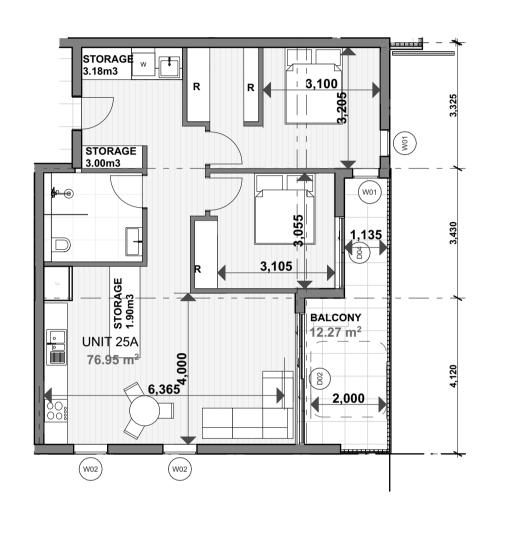
Mechanical Engineer

north point

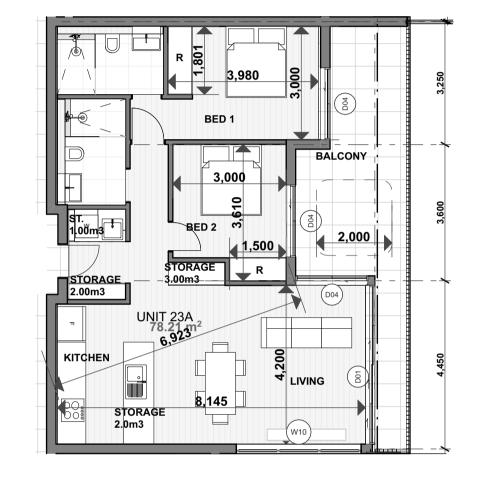
Electrical Engineer

Hydraulic Engineer

#Client Full Name







Typical 2 had apartment	
Typical 2 bed apartment SCALE 1:100 @ A1	
SCALE 1:100 @ AT	



Pinnacle Karalta Development	
#Contact Address1	
#Contact City	
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General Arrangement Plan(s)	
Typical appartments layout	

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GFA_BUILDING A		
LEVEL	M2	
GF (B1)_A	796.0	
GF (B2)_A	233.9	
L1_A	797.7	
L2_A	797.7	
	2,625.3 m ²	

BUILDING B GFA		
LEVEL	M2	
GF (B1)_B	389.4	
L1_B	691.2	
L2_B	691.2	
L3_B	688.8	
L4_B	260.8	
	2,721.4 m ²	
BUILD	ING C GFA	
LEVEL	M2	
GF (B1)_C	414.5	
L1_C	694.0	
L2_C	694.0	
L3_C	689.4	
L4_C	216.1	
	2,708.0 m ²	
BUILDING D GFA		
LEVEL	M2	
L1_D	468.2	
L2_D	511.4	
L3_D	802.3	
L4_D	802.8	
L5_D	808.2	
	3,392.9 m ²	

Area m2	UNIT #	Quantity
51.5	UNIT 25D_GFA	1
51.5	UNIT 26D_GFA	1
54.7	UNIT 05D_GFA	1
60.0	UNIT 07D_GFA	1
60.0	UNIT 12D_GFA	1
60.5	UNIT 21A_GFA	1
77.2	UNIT 17D_GFA	1
77.5	UNIT 13A_GFA	1
77.8	UNIT 24D_GFA	1
78.6	UNIT 04A_GFA	1
649.3 m ²		10

TOTAL # OF UNITS: 131

	FSR	1/1			
	SUBDIVISION SITE AREA	9,501			
	MAX GFA (1:1)	9,501			
	PROPOSED GFA (INCLUDING AFORDABLE UNITS)	11,447.6			
>	Max. FSR: 1:1 = 9.501m2 Maximum + 10% GFA = 10,451m2				

1/1
10,714
10,714
11,447.6

SFA = 11,785m2

Max. FSR: 1:1 =	: 10.7
Maximum + 10%	6 GF

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	issue	revision	description	date	verified
		F	Issued to QS	28/04/2020	MM
		G	Revised egress stairs Issued to BCA Consultant	05/05/2020	MM
		Н	DA issue	14/10/2020	AE
		٦	DA issue, GFA amended	23/11/2020	AE
		K	DA issue. subdivision BDY amendments, new FSR	25/01/2021	AE
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consultants Civil/Structural Engineers	Electrical Engineer	#Client Full Name
Mechanical Engineer	Hydraulic Engineer	



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Mechanical Engineer

Hydraulic Engineer

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elevation

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Hydraulic Engineer

Mechanical Engineer

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DEVELOPMENT APPLICAT

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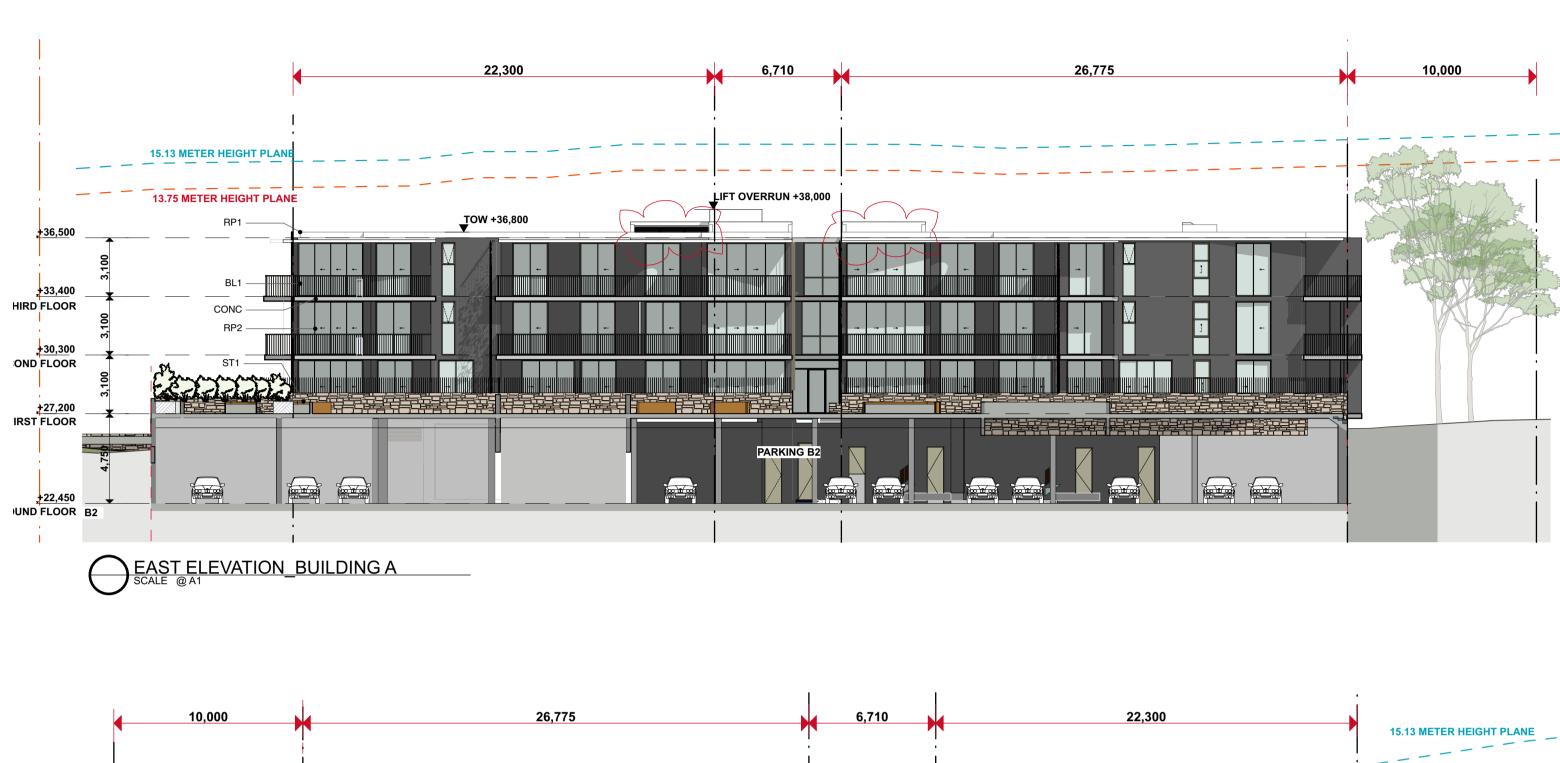
Building B south elevations & Building C north

elevations

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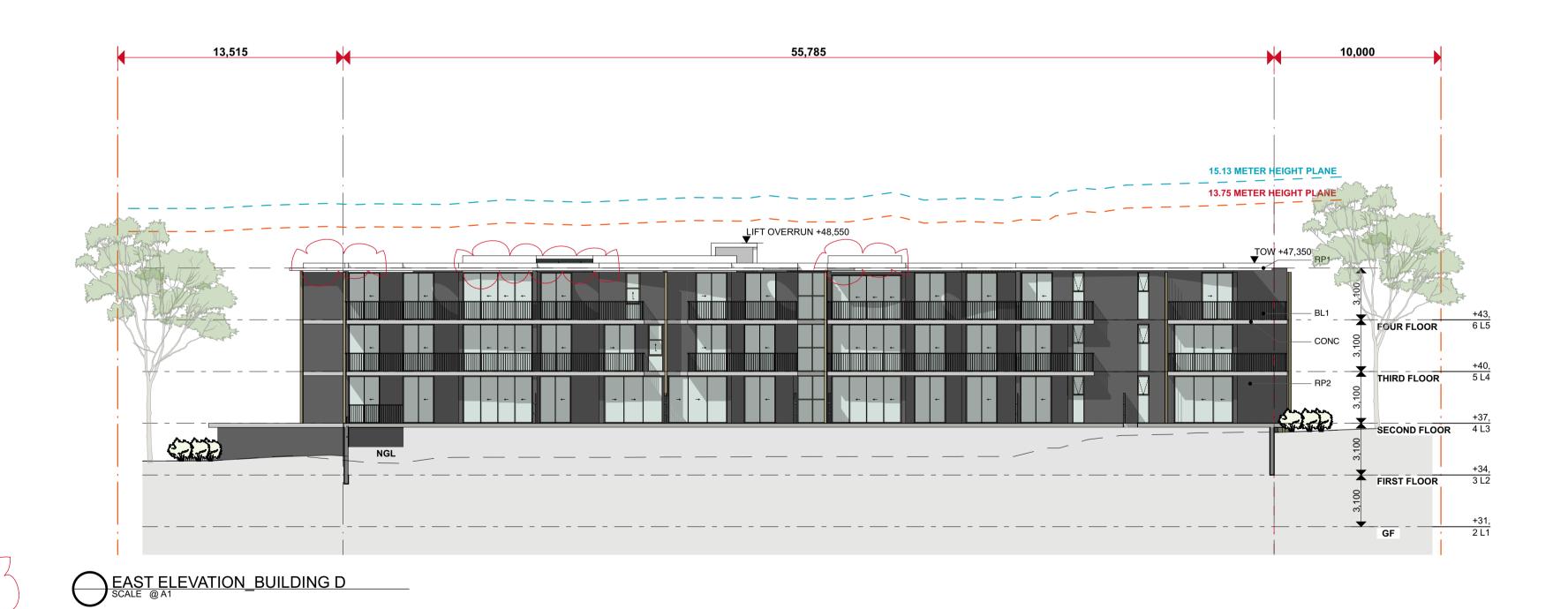
consultants Civil/Structural Engineers	Electrical Engineer	#Client Full Name
Mechanical Engineer	Hydraulic Engineer	



Pin	nacle Karalta Development	Elev
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#Con	stact Country	
	·	North

drawing the
Elevations
Building A elevations &
North longitudinal elevation

vations ding A elevations &	AS SHOWN project #	drawn — verified — #CAD Tech@ikian Fu drawing # — DA-2002	date II Name issue B
h longitudinal elevation	check and verify all dimens refer any dicrepancies to the do not scale drawings man	e designer before proceeding with	the work.



Average star rating Dwelling Address:

Certificate date: Karalta Road

0004794240 Tracey Cools HERA10033

29 Apr 2020 Erina, NSW

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Mechanical Engineer	Hydraulic Engineer	

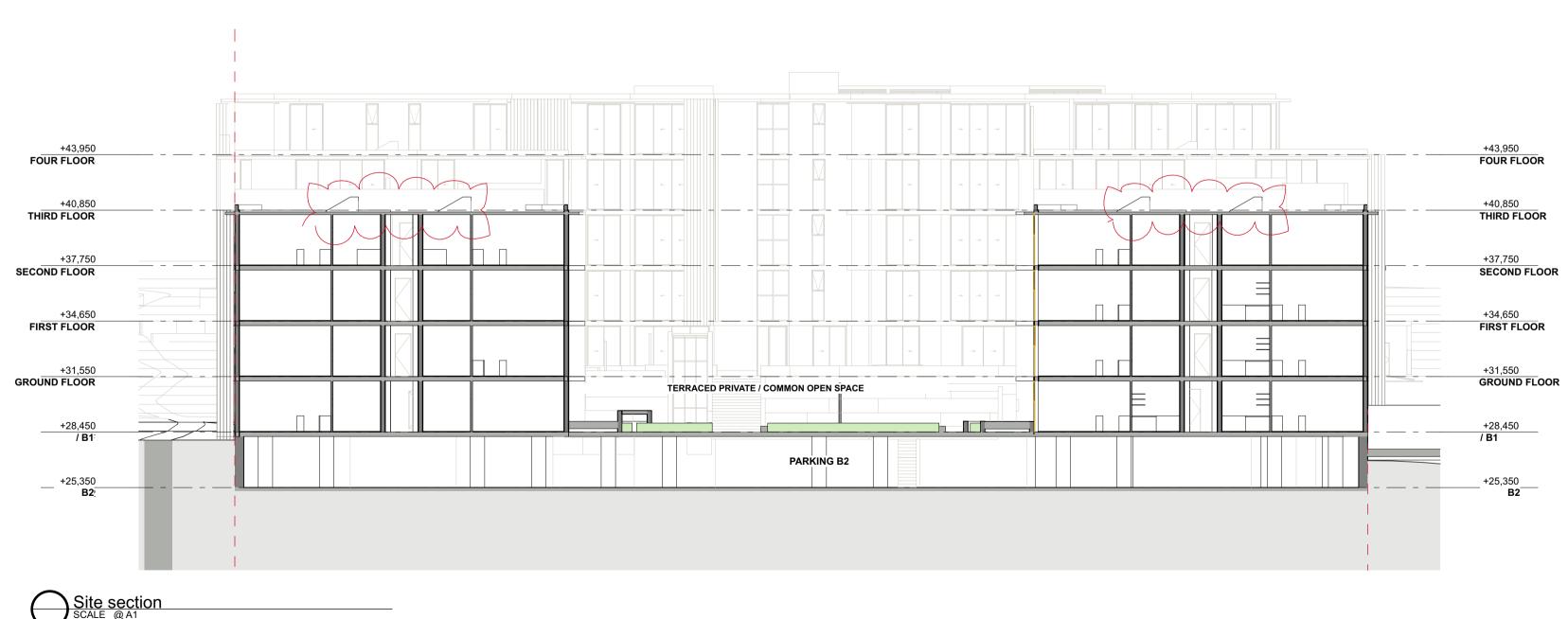


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- drawing title -**Elevations Building D elevations**

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Certificate no.: O
Assessor Name: T
Accreditation no.: H
Certificate date: Dwelling Address:
Karalta Road
Erina, NSW
2250

www.nathers.gov.au
www.nathers.gov.au

HERA10033 29 Apr 2020

0004794240 Tracey Cools

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issue	revision	description	date	verified	
	A	Issued for DA	02/09/2020		
	В	DA issue	04/12/2020	AE	

Civil/Structural Engineers	Electrical Engineer	#Client Full Name
Mechanical Engineer	Hydraulic Engineer	

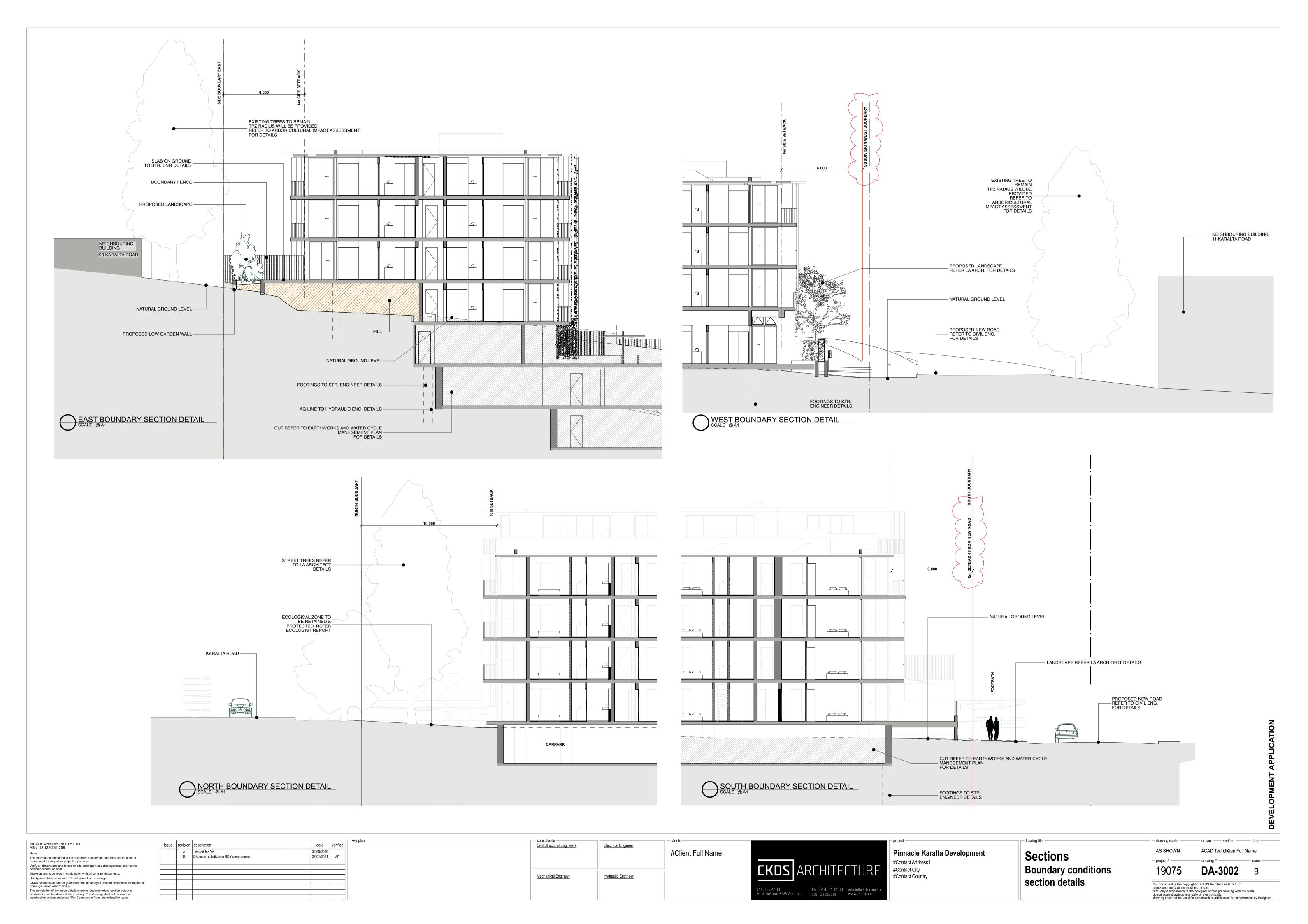


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	#Contact City	
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Sections	

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project #	drawing #	issue —
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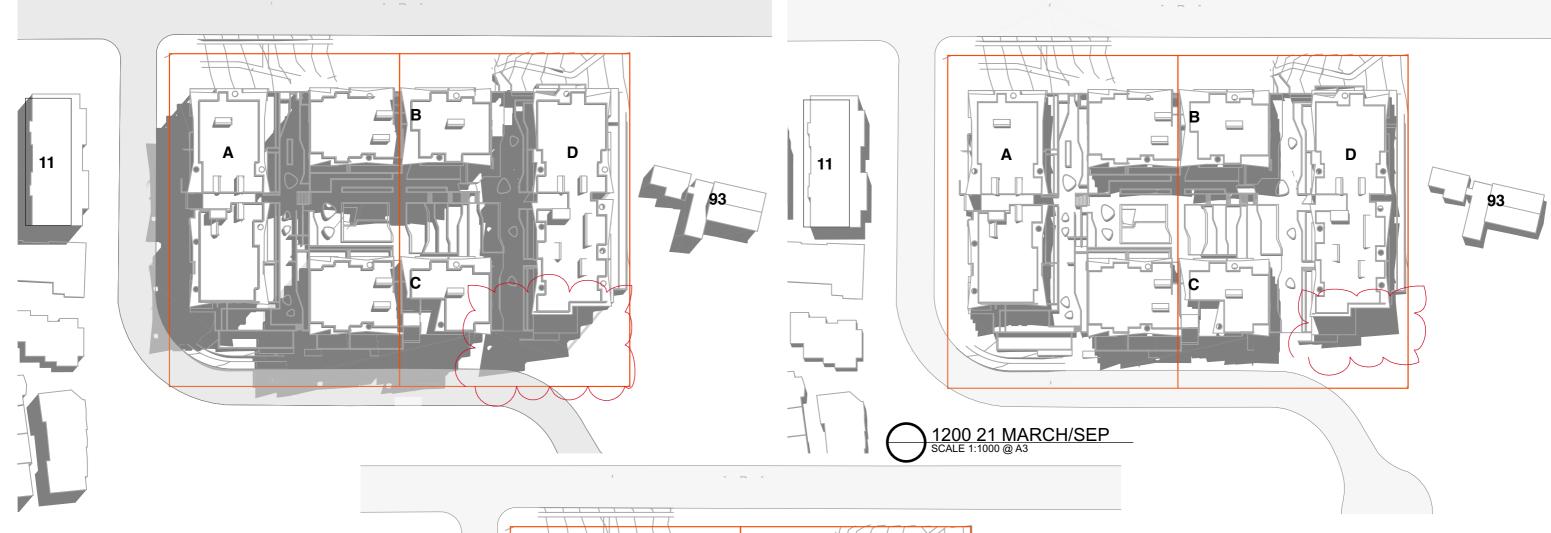


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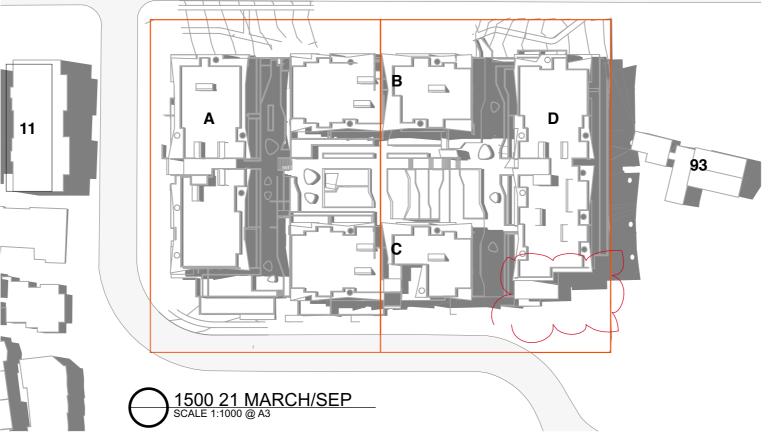
Client
Karalta Road Development Pty Ltd



2/2/21



0900 21 MARCH/SEP SCALE 1:1000 @ A3





admin@ckds.com.au www.ckds.com.au

P.D. Box 4400 East Gosford NSW Australia Ph 02 4321 0503 ACN 129 231 269

Karalta Road Development Pty Ltd



Pinnacle Karalta Development 19075

Shadow diagrams 21 Sep DA-4001 K

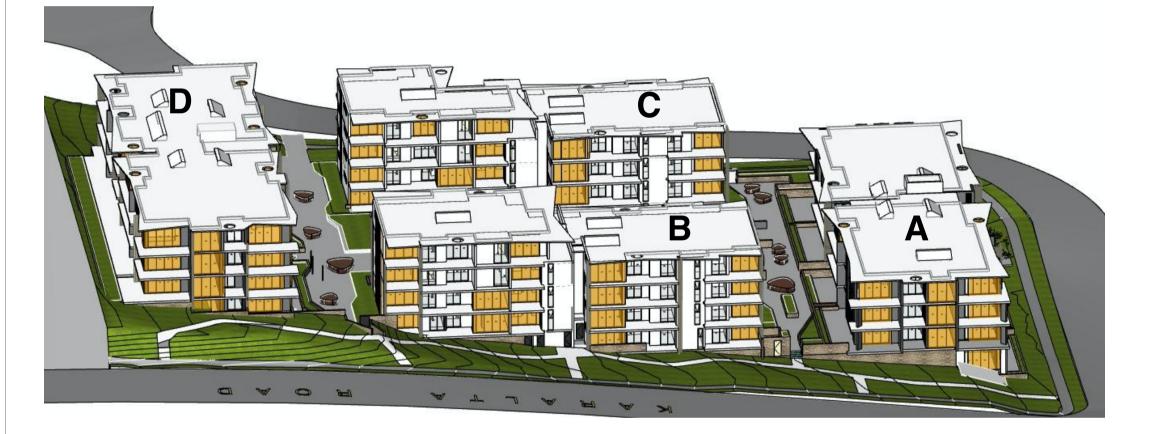
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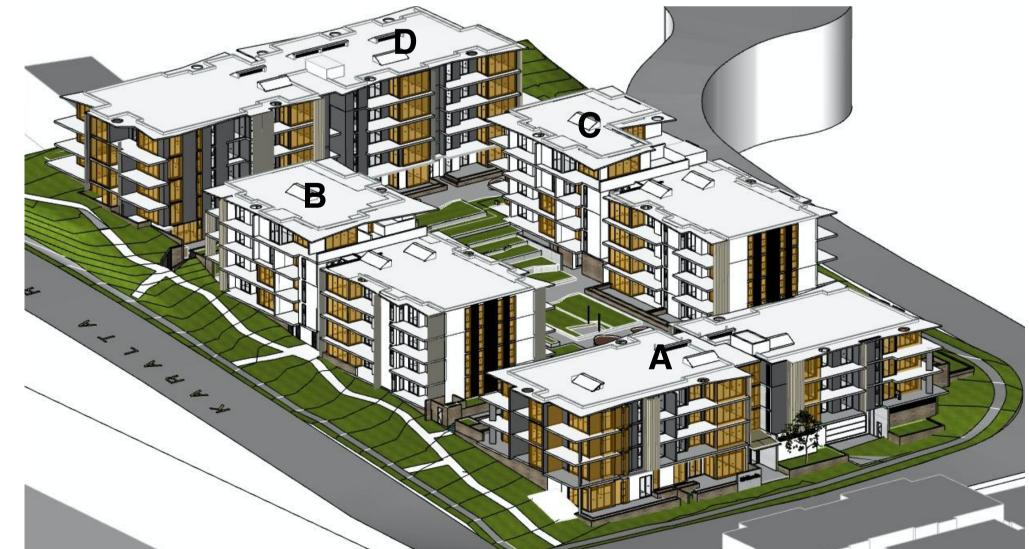












Design Criteria	Building	Received 3h	Required	Compliance
3h Between 9am and 3pm mid- winter	Α	21	70%	
	В	23		YES
	С	23	70%	163
	D	25		
	131 UNITS	92 UNITS	92 UNITS	

Desi Crite	gn eria	Proposed	Compliance
no s mid-w max	rinter	15 UNITS (11.5%)	YES

THE VIEW FRAME (CAMERA POSITION) ASSUMES THE POSITION OF THE SUN. AT ANY HOURLY INTERVAL, EVERYTHING THAT CAN BE SEEN WILL RECEIVE SUN, AND INVERSELY ANYTHING THAT IS HIDDEN FROM VIEW IS IN SHADE.

SOLAR ANALYSIS METHODOLOGY



Notes

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M T J M M M M

issue revision description

F Issued to QS

G Revised egress stairs Issued to BCA Consultant
H DA issue
J DA issue. subdivision BDY amendments

north point

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	Me
ooint	

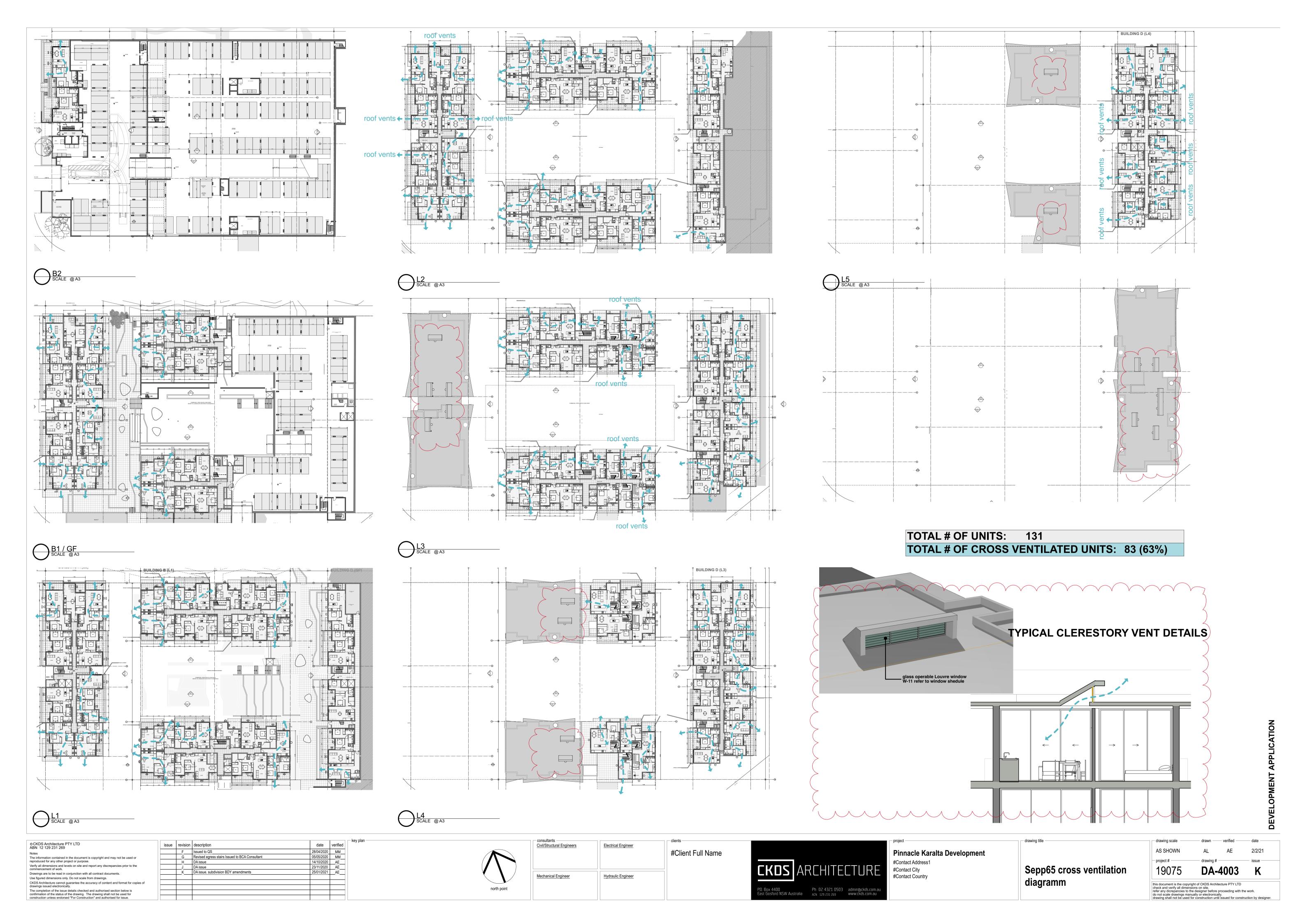
consultants <u>Civil/Structural Engineers</u>	Electrical Engineer	#Client Full Na
Mechanical Engineer	Hydraulic Engineer	

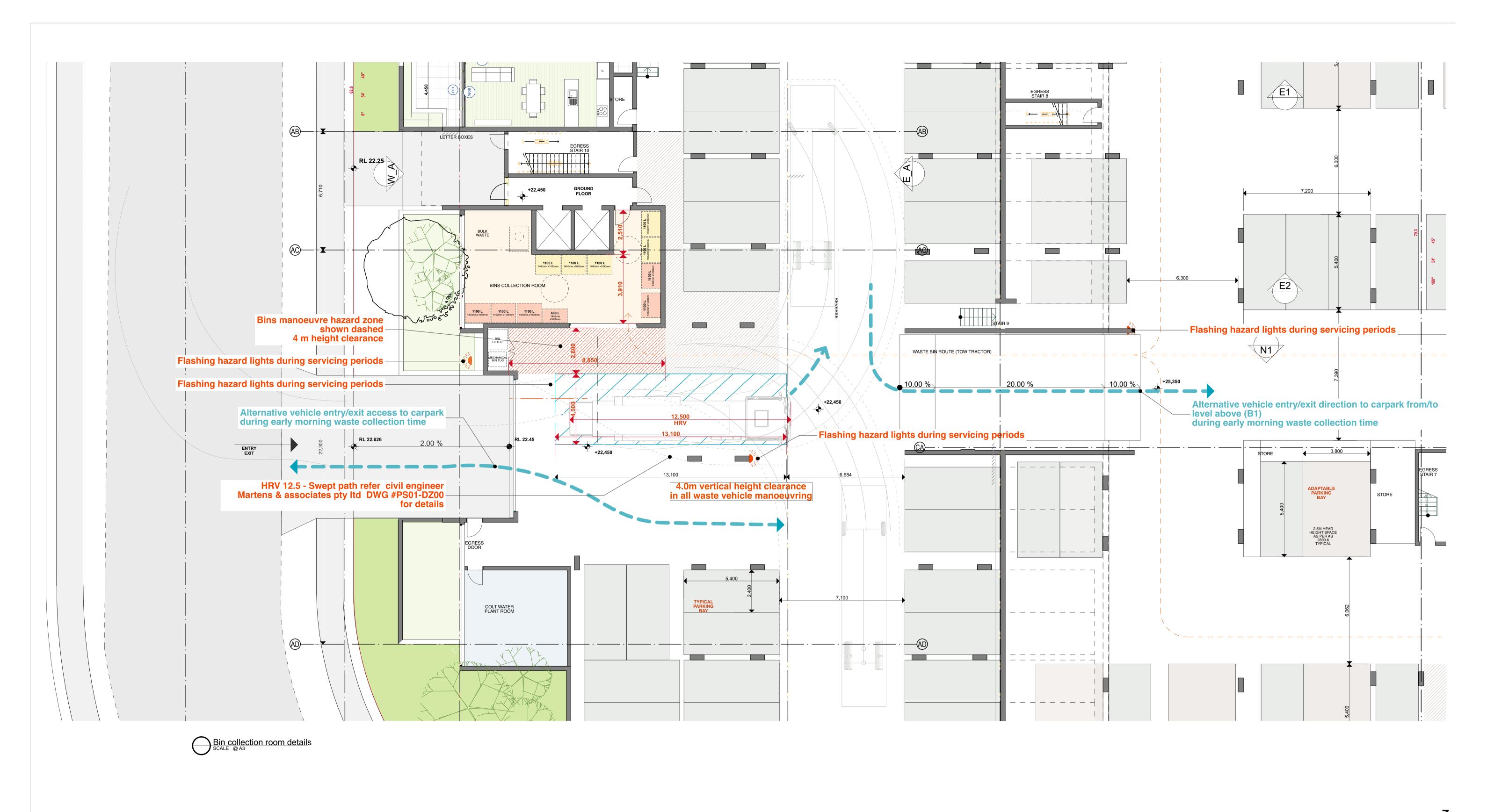
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П	P. 0,000
	Pinnacle Karalta Development
П	#Comboot Address 1

Address1	
City	Sep
Country	Stu

drawing title	drawing scale	—— drawn —	— verified ——	— date —
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ue for DA	23/11/20	AL
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consultants Civil/Structural Engineers	Electrical Engineer	#Client Full Name
Mechanical Engineer	Hydraulic Engineer	



Pinnacle Karalta Development	
#Contact Address1 #Contact City #Contact Country	Bin cllection room details

title	drawing scale	—— drawn —	verified	date —	
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issue revision description

A Issue for DA

B DA issue. subdivision BDY amendments



consultants Civil/Structural Engineers	Electrica
Mechanical Engineer	Hydrauli

consultants <u>Civil/Structural Engineers</u>	Electrical Engineer	#Client Full Name
Mechanical Engineer	Hydraulic Engineer	

KDS	AR	.CHITE	:CTURE	
Box 4400 Gosford NSW Austr	alia	Ph 02 4321 0503 ACN 129 231 269	admin@ckds.com.au www.ckds.com.au	

	project —
	Pinnacle Karalta Development
П	#Contact Address1

#Contact Address1	
#Contact City	
#Contact Country	

Height plane diagramm

drawing title

AS SHOWN	AL AE	Ξ 2/2/2
project #	drawing #	issue
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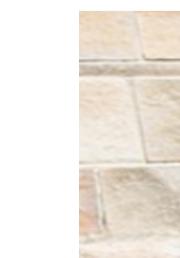
BUILDING A - COURTYARD SIDE LIVING WALL PRIVACY SCREEN



BUILDING A - NORTH WEST CORNER



RP1: DULUX VIVID WHITE OR SIMILAR



RP2: DULUX RAKU OR SIMILAR



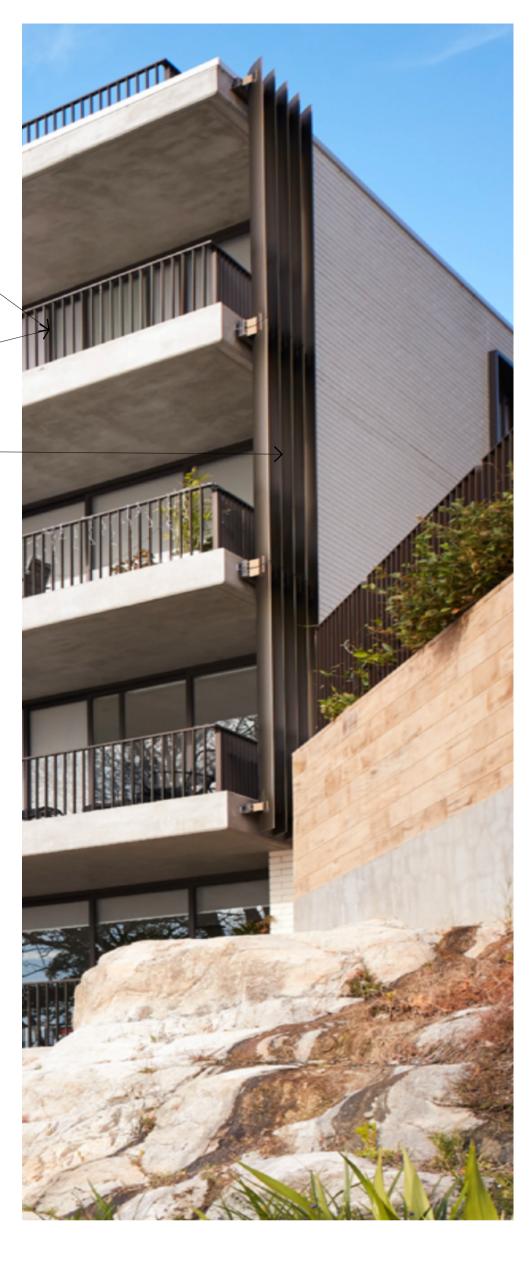
STONEWORK TO FRAME COURTYARD AND COMMUNAL SPACES ON GROUND FLOOR.
SANDSTONE OR SIMILAR TBC



BLACK POWDERCOATED STEEL BALUSTRADE AND EXPOSED CONCRETE SLAB EDGE

_LV1

FIXED LOUVERS -POWDERCOATED METAL BRONZE COLOUR





BT 1

ALUMINIUM CLIK ON BATTENS POWDERCOATED BRONZE COLOUR



W 1

ALUMINIUM POWDERCOATED WINDOWS FRAME BRONZE COLOUR

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#CAD Tech@kian Full Name

DA-5000

consultants Civil/Structural Engineers - drawing title -© CKDS Architecture PTY LTD ABN 12 129 231 269 issue revision description

A Issued for DA Electrical Engineer Materials Finishes Schedule ASSHOWN Pinnacle Karalta Development #Client Full Name The information contained in the document is copyright and may not be used or reproduced for any other project or purpose. #Contact Address1 Verify all dimensions and levels on site and report any discrepancies prior to the commencement of work. **External Material Schedule** #Contact City Drawings are to be read in conjunction with all contract documents. Mechanical Engineer Hydraulic Engineer #Contact Country Use figured dimensions only. Do not scale from drawings. CKDS Architecture cannot guarantee the accuracy of content and format for copies of drawings issued electronically.

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Ŋ Glazed Door Schdule
SCALE @ A1

WINDOW SCHEDULE									$\overline{}$]
Marker Text	W01	W02	W03	W04	W05	W06	W06	W08	W09	W10	W11	W12
View from Opening Side												
Window type	awning	awning (Ground floor only)	awning (height level window)	awning (height level window)	fixed / awning	fixed / awning	fixed / awning	fixed / awning (sill 1800h)	fixed / awning (sill 1800h)	fixed / awning (sill 1800h)	operable glass louvre window	fixed / awning (sill 1800h)
WxH	700×2,850	900×2,850	600×900	900×900	1,990×2,850	1,600×2,850	1,800×2,850	4,200×600	3,470×600	3,300×700	4,000×600	1,900×700

Window Schedule

SCALE @ A1

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 issue
 revision
 description
 date
 verified

 A
 Issued for DA
 02/09/2020

 B
 DA issue
 23/11/2020
 AE

consultants
Civil/Structural Engineers

Electrical Engineer

#Client Full Name

Mechanical Engineer

Hydraulic Engineer



Pinnacle Karalta Development

#Contact Address1

#Contact City

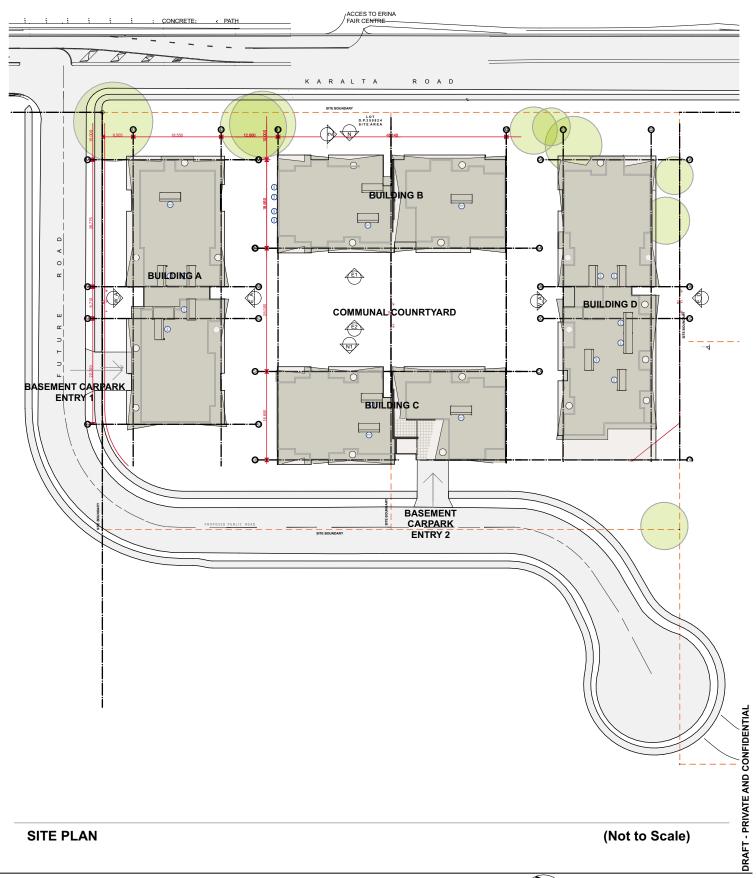
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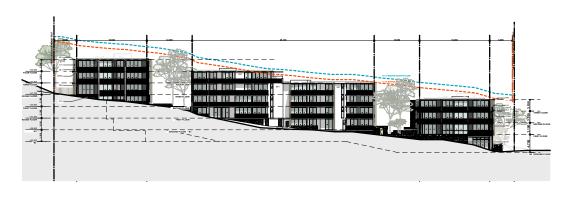
Window Schedules
Window Schedule

drawing scale drawn verified date AS SHOWN #CAD Tech@ician Full Name drawing # issue BY DA-7000 B

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ERINA FAIR SHOPPING CENTRE

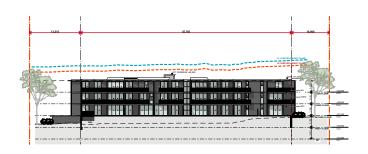




NORTH ELEVATION



SOUTH ELEVATION



EAST ELEVATION



WEST ELEVATION