# **DEVELOPMENT APPLICATION // NEW DWELLING AND POOL**

May 2023 (Amended)

Lot 1 DP 395093 132A Queens Parade East, Newport, NSW 2106

DRAWING No.	DESCRIPTION
DA01	DA COVER
DA02	NOTIFICATION PLAN
DA03	BASIX REQUIREMENTS
DA04	SITE PLAN
DA05	SITE ANALYSIS PLAN - EXISTING
DA06	DEMOLITION PLAN
DA07	SEDIMENT CONTROL/WASTE MANAGEMENT
DA08	SITE CALCULATIONS
DA09	SITE SURVEY
DA10	LEVEL 3 TERRACE / ROOF
DA11	MASTER LEVEL
DA12	LEVEL 2 PROPOSED
DA13	LEVEL 1 PROPOSED
DA14	SECTION AA & BB
DA15	SECTION LONG CC + DRIVEWAY
DA16	NORTH + EAST ELEVATION
DA17	SOUTH + WEST ELEVATION
DA18	TERRACE SECTION 134 QPE
DA19	134 QPE Veiws
DA20	Section Views
DA21	SHADOW DIAGRAMS
DA22	POOL PLAN
DA23	EXTERNAL FINISHES SCHEDULE
DA24	LANDSCAPE + GREEN ROOF PLAN
DA25	PLANTING SCHEDULE
DA26	8.5 HEIGHT IMAGES





Proposed view from Queens Parade East looking North

PO Box 3194 Allambie NSW 2100 +61 408972097





Building Sustainability Index www.basix.nsw.gov.au

### Single Dwelling

Certificate number: 1240902S\_02

This certificate confirms that the proposed development will meet the NSW government's requirements for sustainability, if it is built in accordance with the commitments set out below. Terms used in this certificate, or in the commitments, have the meaning given by the document entitled "BASIX Definitions" dated 1009/2020 published by the Department. This document is available at www.basix.rsw.gov.au

Secretary Date of issue: Monday, 05 September 2022 To be valid, this certificate must be lodged within 3 months of the date of issue.



EHOUSE_02 Queens Parade East Street Newport ern Beaches Council sited 395093
ern Beaches Council
sited 395093
rate dwelling house
40 Target 40
Pass Target Pass

page 1/8 \_\_\_\_

Certificate Prepared by

ABN (if applicable): 54163313817

Name / Company Name: GAEA Architects

Description	of project	

Thermal Comfort Commitments

Passive House Standard

Project address		Assessor details and thermal I	oads	
Project name	LOVE HOUSE	Assessor number	n/a	
Street address	132a Queens Parade East Street Newport	Certificate number	n/a	
	2106	Climate zone	n/a	
Local Government Area	Northern Beaches Council	Area adjusted cooling load (MJ/m <sup>2</sup> .year) n/a		
Plan type and plan number	Deposited Plan 395093	Area adjusted heating load (MJ/m <sup>2</sup> .year)	n/a	
Lot no.	1	n/a		
Section no.		Ceiling fan in at least one living room or	n/a	
Project type		other conditioned area		
Project type	separate dwelling house	Name of Certified Passive House Designer	LAB DESIGN	
No. of bedrooms	4	Project score		
Site details		Water	<b>V</b> 40	Target 40
Site area (m <sup>2</sup> )	703			
Roof area (m <sup>2</sup> )	249	Thermal Comfort	V Pass	Target Pas
Conditioned floor area (m2)	274.6	Energy	99	Target 50
Unconditioned floor area (m2)	9.0		•	9
Total area of garden and lawn (m2)	308			

	Assessor details and thermal lo	bads	
LOVE HOUSE	Assessor number	n/a	
132a Queens Parade East Street Newport	Certificate number	n/a	
2106	Climate zone	n/a	
Northern Beaches Council	Area adjusted cooling load (MJ/m <sup>2</sup> .year)	n/a	
Deposited Plan 395093	Area adjusted heating load (MJ/m <sup>2</sup> .year)	n/a	
1	Ceiling fan in at least one bedroom	n/a	
	Ceiling fan in at least one living room or other conditioned area	n/a	
separate dwelling house	Name of Certified Passive House Designer	LAB DESIGN	
4	Project score		
	Water	<b>V</b> 40	Target 40
703	Thermal Comfort		
249	Thermal Comfort	V Pass	Target Pas
274.6	Energy	<b>y</b> 99	Target 50
9.0		• 00	Talget 66
308			

Show on Show on CC/CDC Certifier DA plans plans & specs check

page 5/8

Ş	Schedule of BASIX commitment
	The commitments set out below regulate how th levelopment certificate issued, for the proposed
	Water Commitments
Ī	Landscape
	The applicant must plant indigenous or low water us
	Fixtures
	The applicant must install showerheads with a minin all showers in the development.
	The applicant must install a toilet flushing system with
٢	The applicant must install taps with a minimum ratio

The applicant must install taps with a minimum rati The applicant must install basin taps with a minimu

#### Alternative water

Rainwater tank

The applicant must install a rainwater tank of at lea accordance with, the requirements of all applicable The applicant must configure the rainwater tank to (excluding the area of the roof which drains to any The applicant must connect the rainwater tank to:

· the cold water tap that supplies each clothes wa

 at least one outdoor tap in the development (Not consumption in areas with potable water supply · a tap that is located within 10 metres of the swi

Swimming pool

Energy Commitments	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
Hot water			
The applicant must install the following hot water system in the development, or a system with a higher energy rating: electric heat pump with a performance of 31 to 35 STCs or better.	<b>~</b>	~	~
Cooling system			
The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: ceiling fans + 1-phase airconditioning; Energy rating: 3 star (average zone)		~	~
The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: ceiling fans + 1-phase airconditioning; Energy rating: 3 star (average zone)		~	~
Heating system			
The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 1-phase airconditioning; Energy rating: 7 star (average zone)		~	~
The bedrooms must not incorporate any heating system, or any ducting which is designed to accommodate a heating system.		~	~
Ventilation			
The applicant must install a mechanical ventilation with heat recovery (MVHR) system in the development.		~	~
Artificial lighting			
The applicant must ensure that the "primary type of artificial lighting" is fluorescent or light emitting diode (LED) lighting in each of the following rooms, and where the word "dedicated" appears, the fittings for these lights must only be capable of accepting fluorescent or light emitting diode (LED) larges:			
at least 4 of the bedrooms / study; dedicated		~	~
<ul> <li>at least 3 of the living / dining rooms; dedicated</li> </ul>		<ul> <li></li> </ul>	<ul> <li></li> </ul>
the kitchen;		~	~
all bathrooms/toilets;			
the laundry;			
all hallways;			
		<ul> <li>Image: A start of the start of</li></ul>	V

Water Commitments		Show on DA plans	Show on CC/CDC plans & specs	Certifier check
The swimming pool must not have a volume greater than 23 kilolitr	~	~		
The swimming pool must be outdoors.		~	~	

BASIX Planning, Industry & Environment www.basix.nsw.gov.au Version: 3.0 / DARWINIA\_3\_20\_0 Certificate No.: 12409025\_02 Monday, 05 September 2022

he applicant must attach a report from the Passive House Planning Package (PHPP) software to the development application and construction certificate application for the proposed development (or, if the applicant is a complying development certificate or the proposed development, to that application). The applicant must also attach the report from the PHPP software to the application rain accupation certificate for the proposed development.			
he report from the Passive House Planning Package (PHPP) software must be issued by the Certified Passive House Designer hown in this BASIX certificate.			
The details of the proposed development on the report from the Passive House Planning Package (PHPP) software must be consistent with the details shown in this BASIX certificate.			
he Verification section of the report from the PHPP software must show that the proposed development fulfils the space heating, pace cooling and air tightness requirements.			
The applicant must show on the plans accompanying the development application for the proposed development, all matters which the port from the PHP software requires to be shown on those plans. A written endorsement issued by the Certified Passive House besigner or Passive House Certifier shown in this BASIX certificate must be attached to certify that this is the case. The applicant must how on the plans accompanying the application for a construction cortificate (or complying development certificate, if applicant must hermal performance specifications set out in the report from the PHPP software, and all aspects of the proposed development which ere used to aclustle those specifications.	~	~	
he applicant must construct the development in accordance with all thermal performance specifications set out in the report from the HPP software, and in accordance with those species of the development application or application for a complying development entificate which were used to acclusate those species.		~	
he applicant must attach results from an onsite blower door test of the proposed development conducted by a registered tester in ccordance with the relevant tachnical standards. Results from onsite blower door test must show air tightness of not exceeding 0.6 air hanges per hour at 50 Pascale pressure (ACH50).			

BASIX Planning, Industry & Environment www.basix.nsw.gov.au Version: 3.0 / DARWINIA\_3\_19\_1 Certificate No.: 1240902S Thursday, 28 April 2022

Legend In these commitments, "applicant" means the person carrying out the development.

Energy Commitments	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
Natural lighting			
The applicant must install a window and/or skylight in the kitchen of the dwelling for natural lighting.	~	~	~
The applicant must install a window and/or skylight in 3 bathroom(s)/toilet(s) in the development for natural lighting.	~	~	~
Swimming pool			
The applicant must install the following heating system for the swimming pool in the development (or alternatively must not install any heating system for the swimming pool): solar only		~	
The applicant must install a timer for the swimming pool pump in the development.		~	
Alternative energy			
The applicant must install a photovoltaic system with the capacity to generate at least 5 peak kilowatts of electricity as part of the development. The applicant must connect this system to the development's electrical system.	~	~	~
Other			
The applicant must install an induction cooktop & electric oven in the kitchen of the dwelling.		~	
The applicant must construct each refrigerator space in the development so that it is "well ventilated", as defined in the BASIX definitions.		~	
The applicant must install a fixed outdoor clothes drying line as part of the development.		~	
The applicant must install a fixed indoor or sheltered clothes drying line as part of the development.		~	
K Planning, Industry & Environment www.basix.nsw.gov.au Version: 3.0 / DARWINIA_3_19_1 Certificate No.: 1240902S	Thursday, 28	April 2022	F

Commitments identified with a 🧹 in	the "Show on DA plans" c	olumn must be shown on the plans ac	companying the development ap	plication for the proposed development (if a	
development application is to be lodg	ed for the proposed devel	lopment).			
Commitments identified with a vain	the "Show on CC/CDC pla	ans and specs" column must be show	in the plans and specifications a	ccompanying the application for a construc	tion
certificate / complying development of				1., 5. 11	
			pority as having been fulfilled, be	ore a final occupation certificate(either inter	rim o
final) for the development may be iss		in most be contained by a contaying dat	lonky do navning been runned, bei		
initialy for the development may be los	000.				

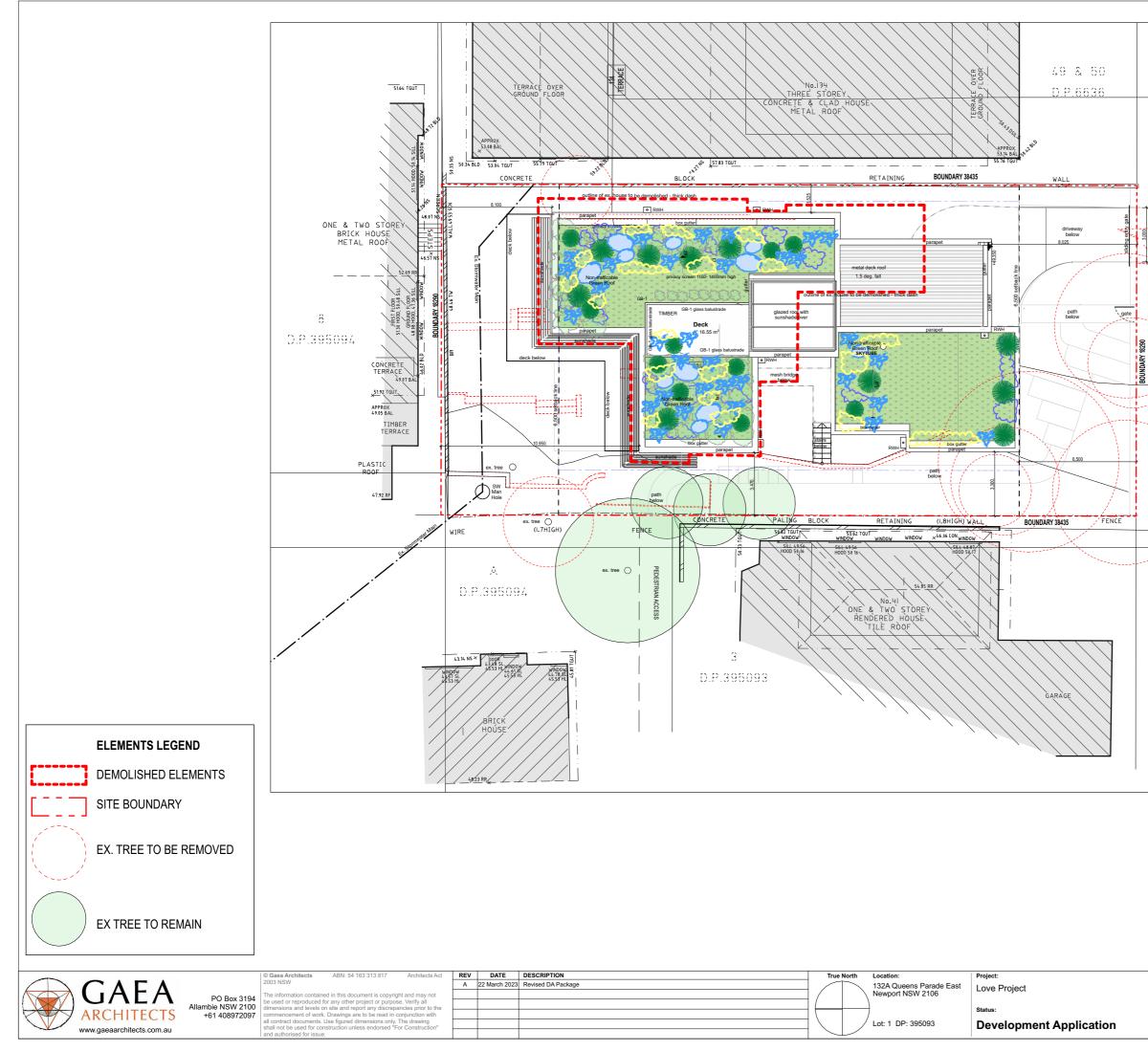


		© Gaea Architects	ABN: 54 163 313 817	Architects Act	REV	DATE	DESCRIPTION	True	North	Location:	Project:
Α		2003 NSW			A	22 March 2023	Revised DA Package			132A Queens Parade East	Love Project
A	PO Box 3194	The information containe	d in this document is copyrig	ght and may not				/		Newport NSW 2106	Love Project
	Allambie NSW 2100	be used or reproduced for dimensions and levels or	or any other project or purposen site and report any discrepa	se. Verify all						7	
TS		commencement of work.	Drawings are to be read in o	conjunction with					1	)	Status:
-15			Jse figured dimensions only. struction unless endorsed "F							/ Lot: 1 DP: 395093	Development Application
m.au		and authorised for issue.		or construction				$\sim$	$\square$		

#### nts

the proposed development is to be carried out. It is a condition of any development, that BASIX commitments be complied with.	ment consen	t granted, or complyir	ng
	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
use species of vegetation throughout 80 square metres of the site.	~	~	
imum rating of 4 star (> 4.5 but <= 6 L/min plus spray force and/or coverage tests) in		~	~
with a minimum rating of 6 star in each toilet in the development.		~	~
ing of 4 star in the kitchen in the development.		<ul> <li></li> </ul>	
um rating of 4 star in each bathroom in the development.		<ul> <li></li> </ul>	
ast 3000 litres on the site. This rainwater tank must meet, and be installed in a regulatory authorities.	<b>~</b>	<ul> <li></li> </ul>	<b>~</b>
collect rain runoff from at least 56 square metres of the roof area of the development stormwater tank or private dam).		~	~
asher in the development		~	<ul> <li>Image: A second s</li></ul>
ote: NSW Health does not recommend that rainwater be used for human oly.)		~	~
imming pool in the development		~	~

DASIA REQUIREMENTS	1906		<b>A</b> 03	# A
Drawing Title: BASIX REQUIREMENTS	Project No.	: Dra	wing No.:	Revision:
DEVELOPMENT APPLICATION	AC/DG	SC	25/5/2023	1:2.22 @ A3
Package:	Drawn:	Checked:	Plot Date:	Scale:



PEDESTRIAN ACCESS	Q U E E N S			
Package: DEVELOPMENT APPL Drawing Title: SITE PLAN	Drawn: AC/DG	Checked: SC : Drav	Plot Date: 25/5/2023 wing No.:	Scale: 1:200 @ A3 Revision:

S

А Ы

SUT SUT

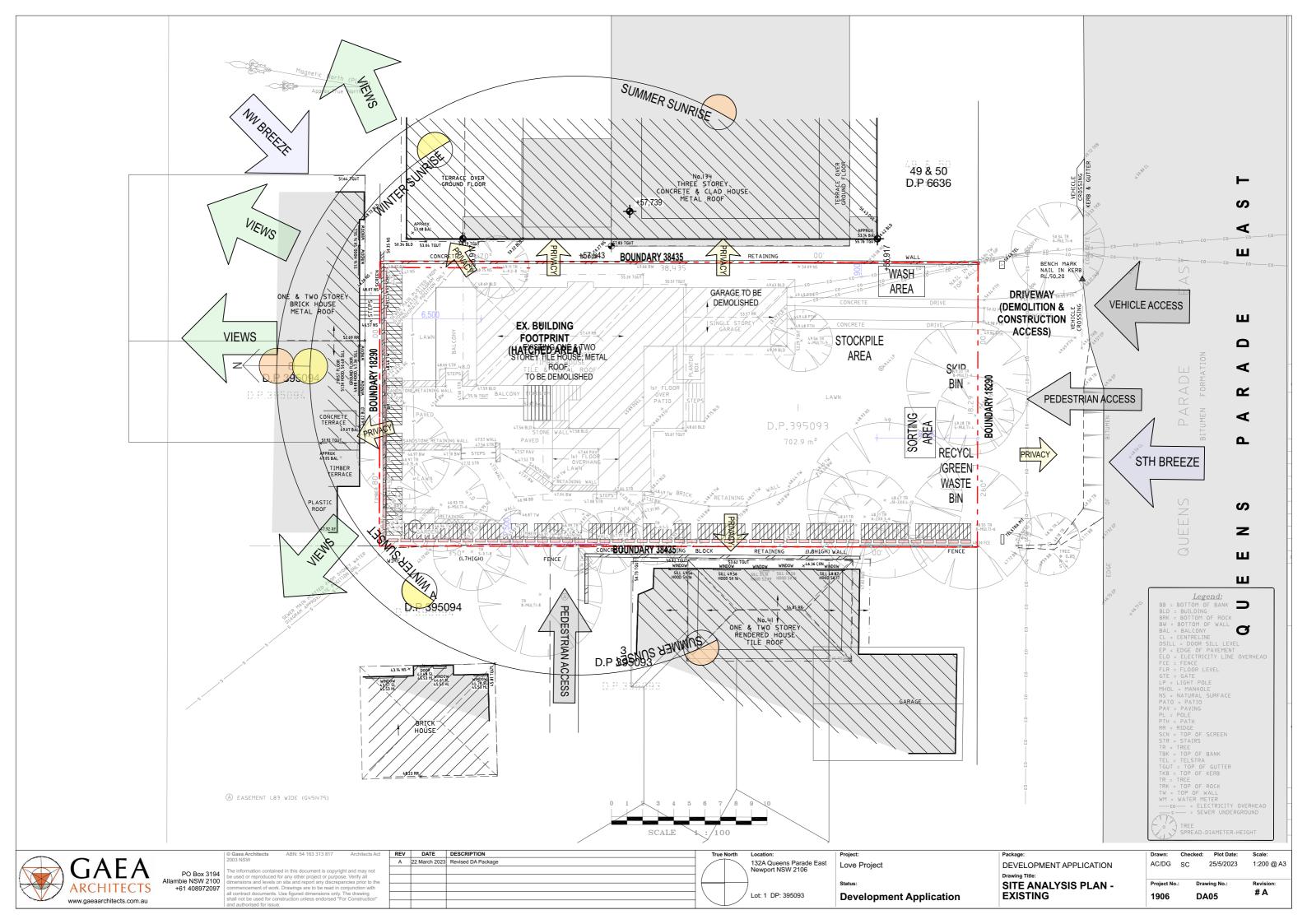
VEHI CROS

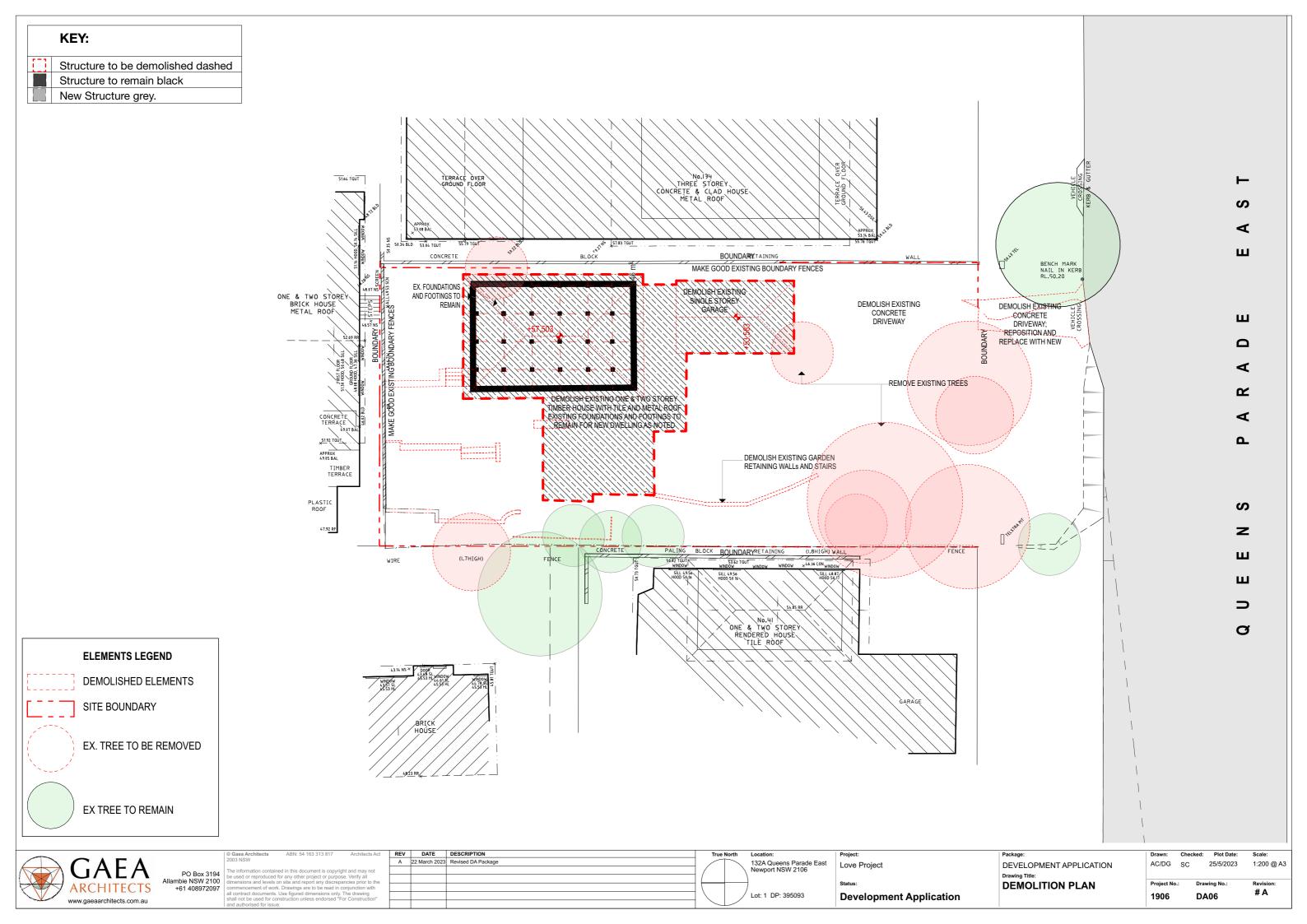
ex. tree

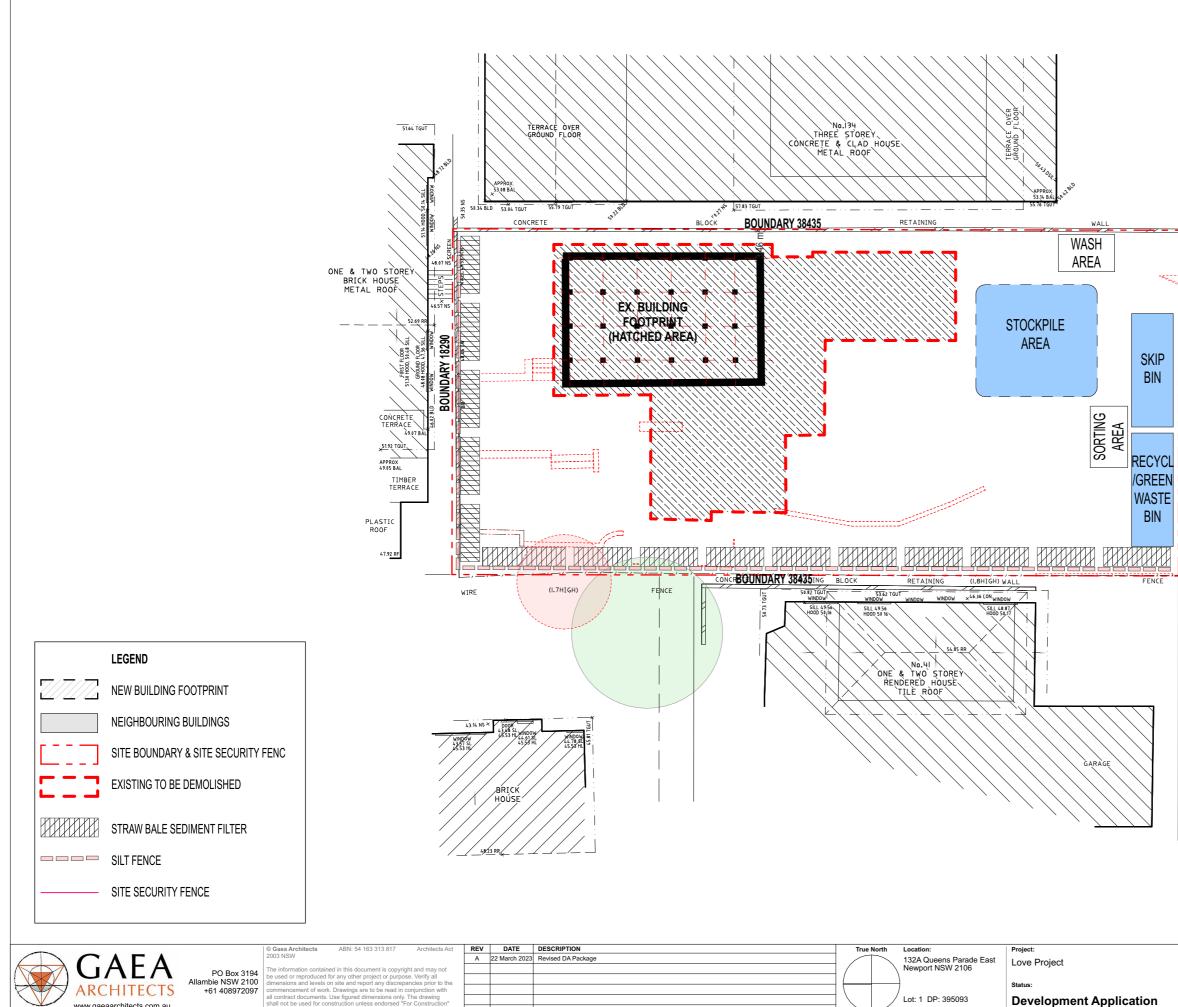
EX. VEHICLE ACCES

BENCH MARK NAIL IN KERB RL.50.20 ⊗

VEHICLE

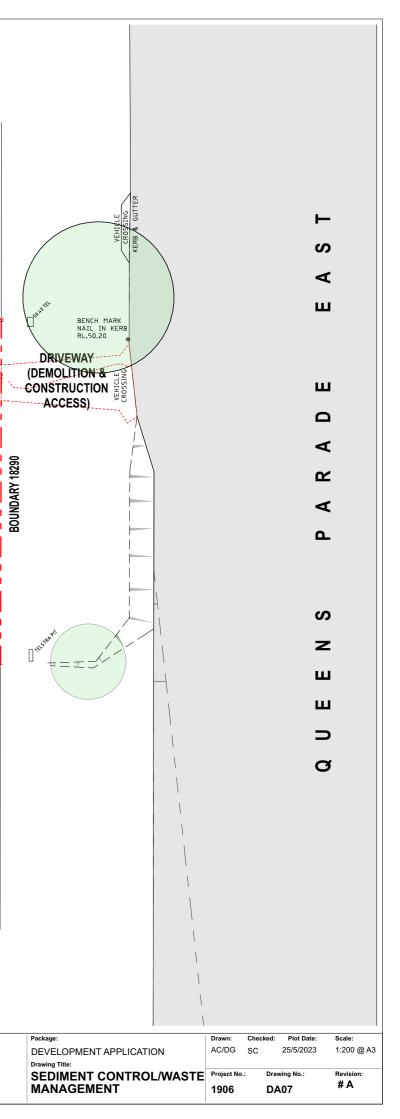




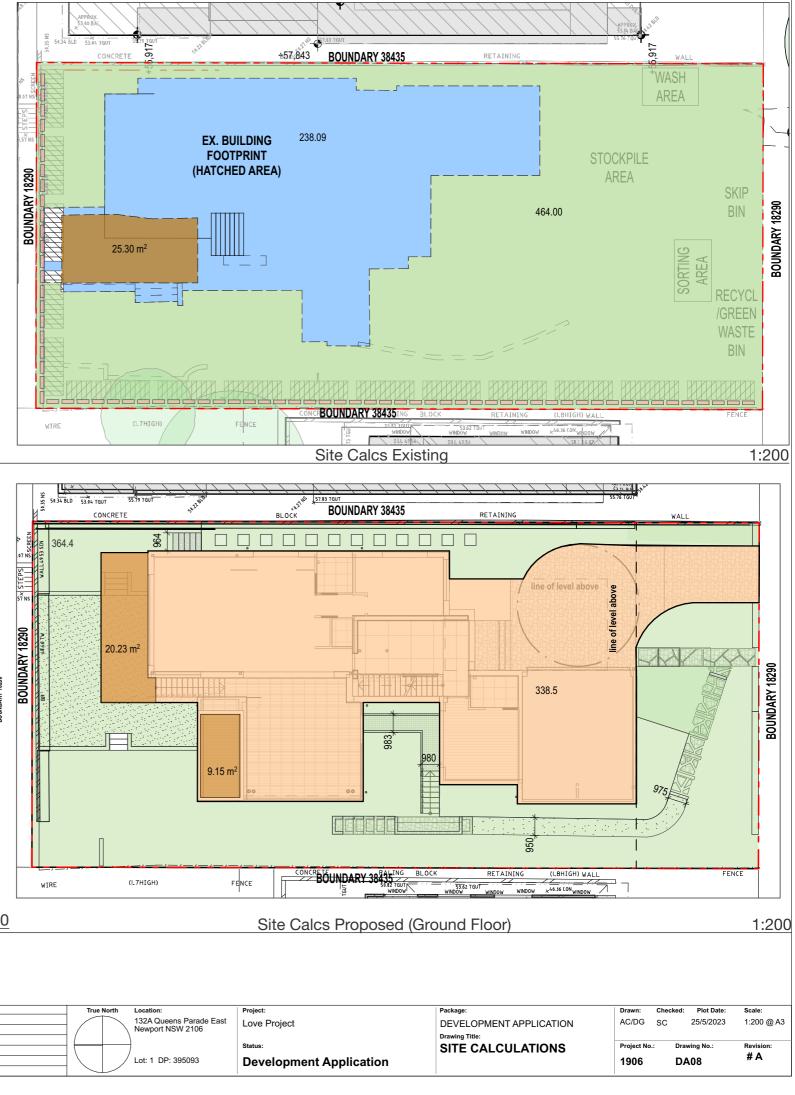


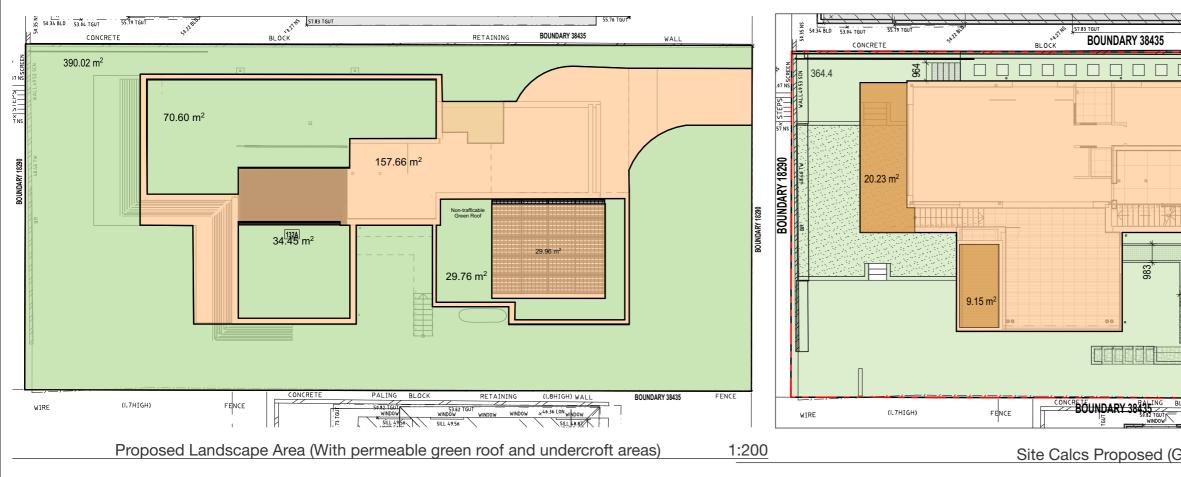
www.gaeaarchitects.com.au

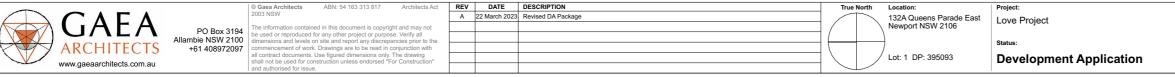
Lot: 1 DP: 395093

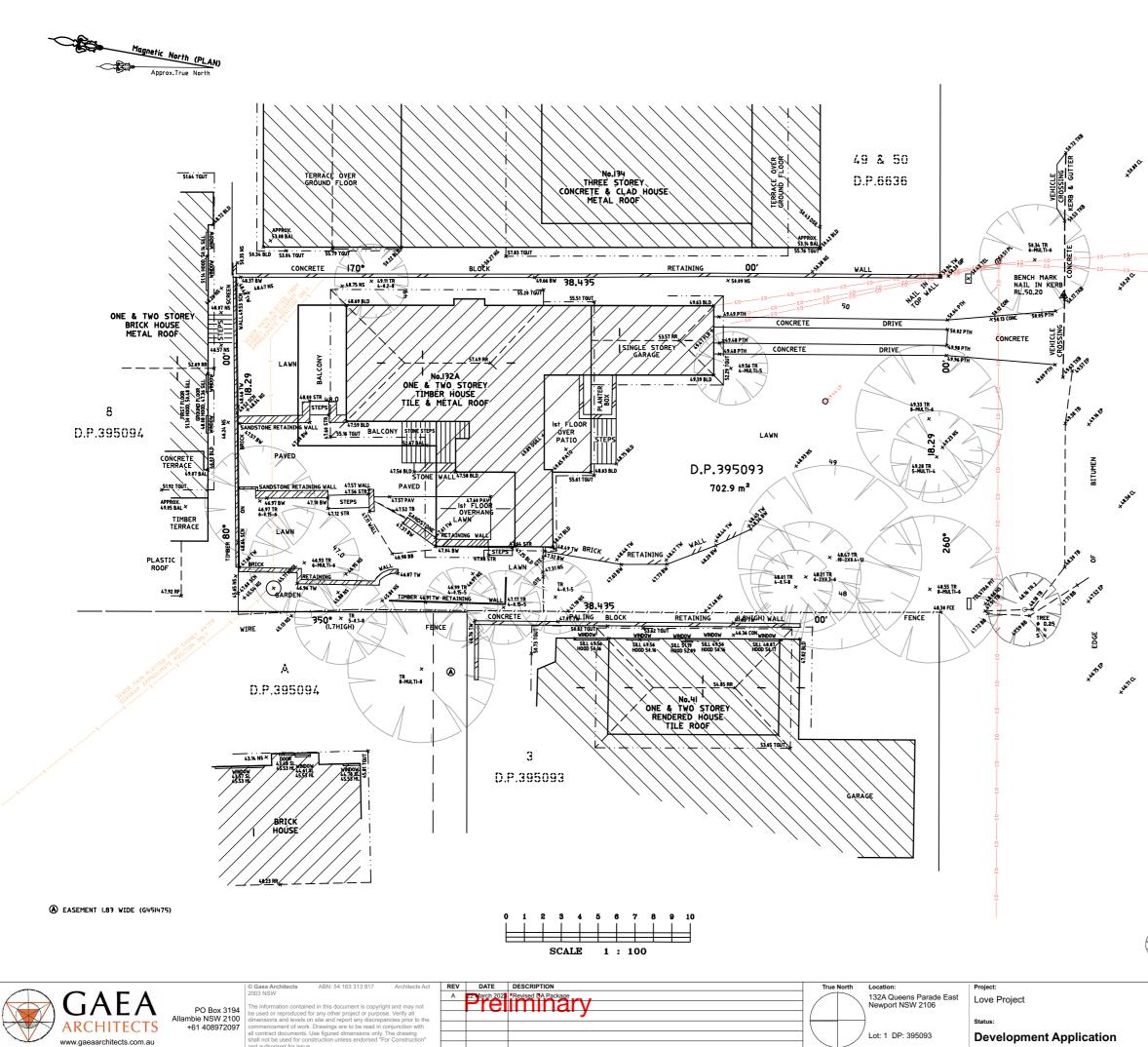


	Site Calculations:	
]]	Site area:	702.9m <sup>2</sup>
	Existing hard surface: Impervious area to be retained:	238.09m <sup>2</sup> 198.56 m <sup>2</sup>
	Min landscape area: Existing landscape area: Proposed landscape area: (Council parameters) Proposed landscape area: (includes roof gardens, area under balcony and overhangs)	421.7m <sup>2</sup> (60%) 25.3 <sup>2</sup> + 464.0m <sup>2</sup> (69.6%) 42.17m <sup>2</sup> + 364.40 m <sup>2</sup> (57.84% 9.15 m <sup>2</sup> + 524.21m <sup>2</sup> (74.66%)
	Site Coverage Existing:	
	Site Coverage Proposed:	
	Private Open Space Proposed: Principle P.O.S:	87.5m <sup>2</sup> 42m <sup>2</sup>

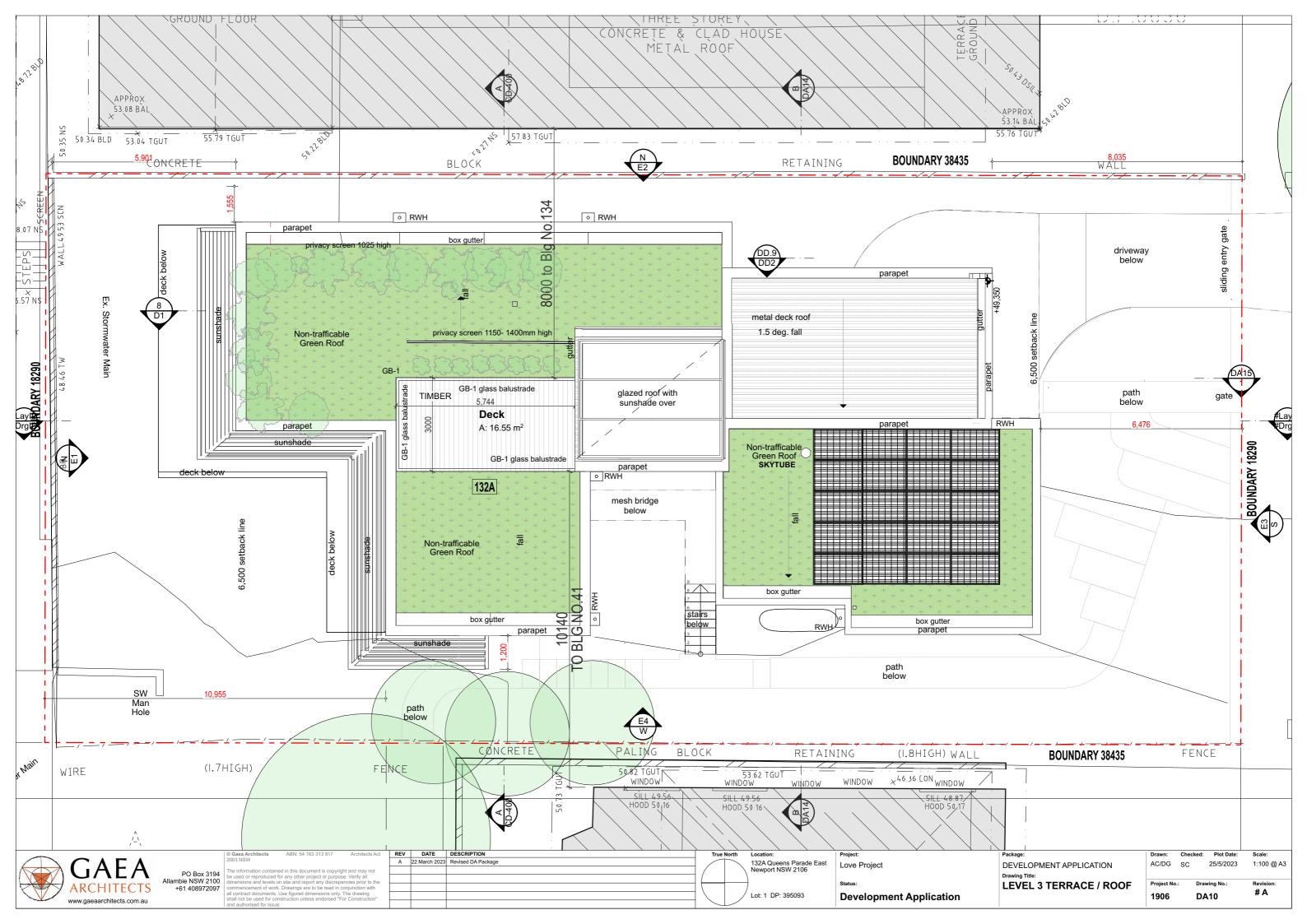


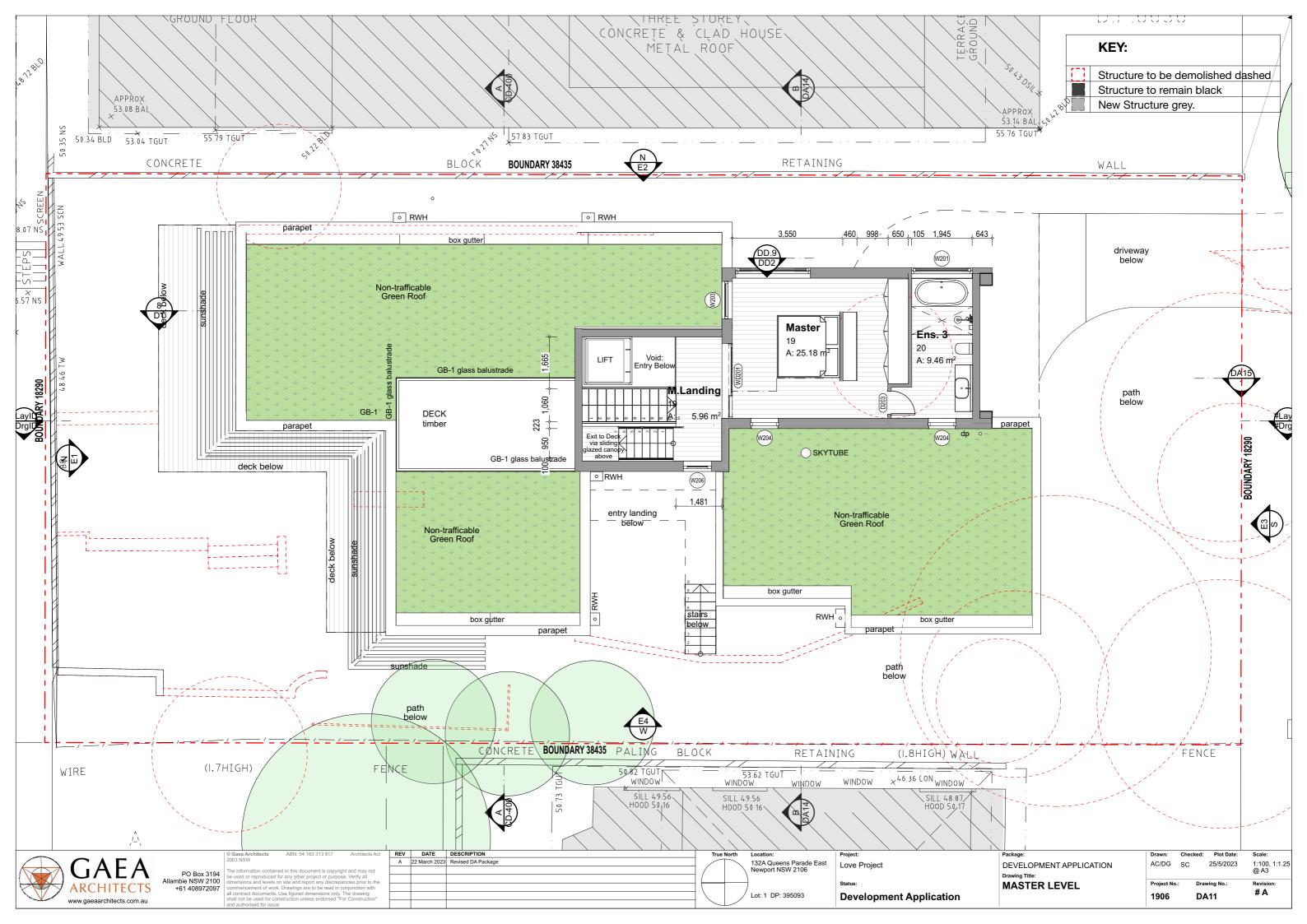


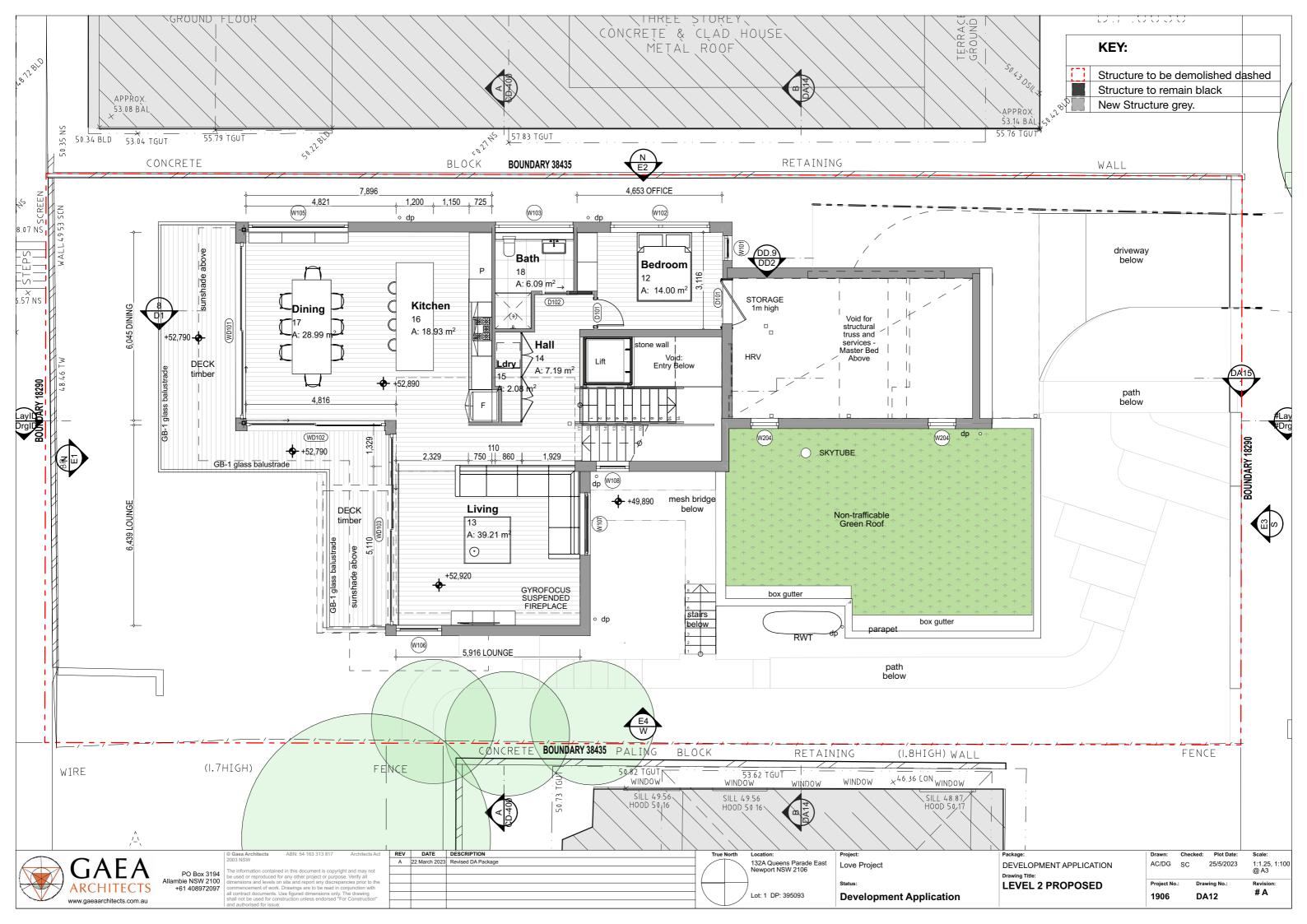


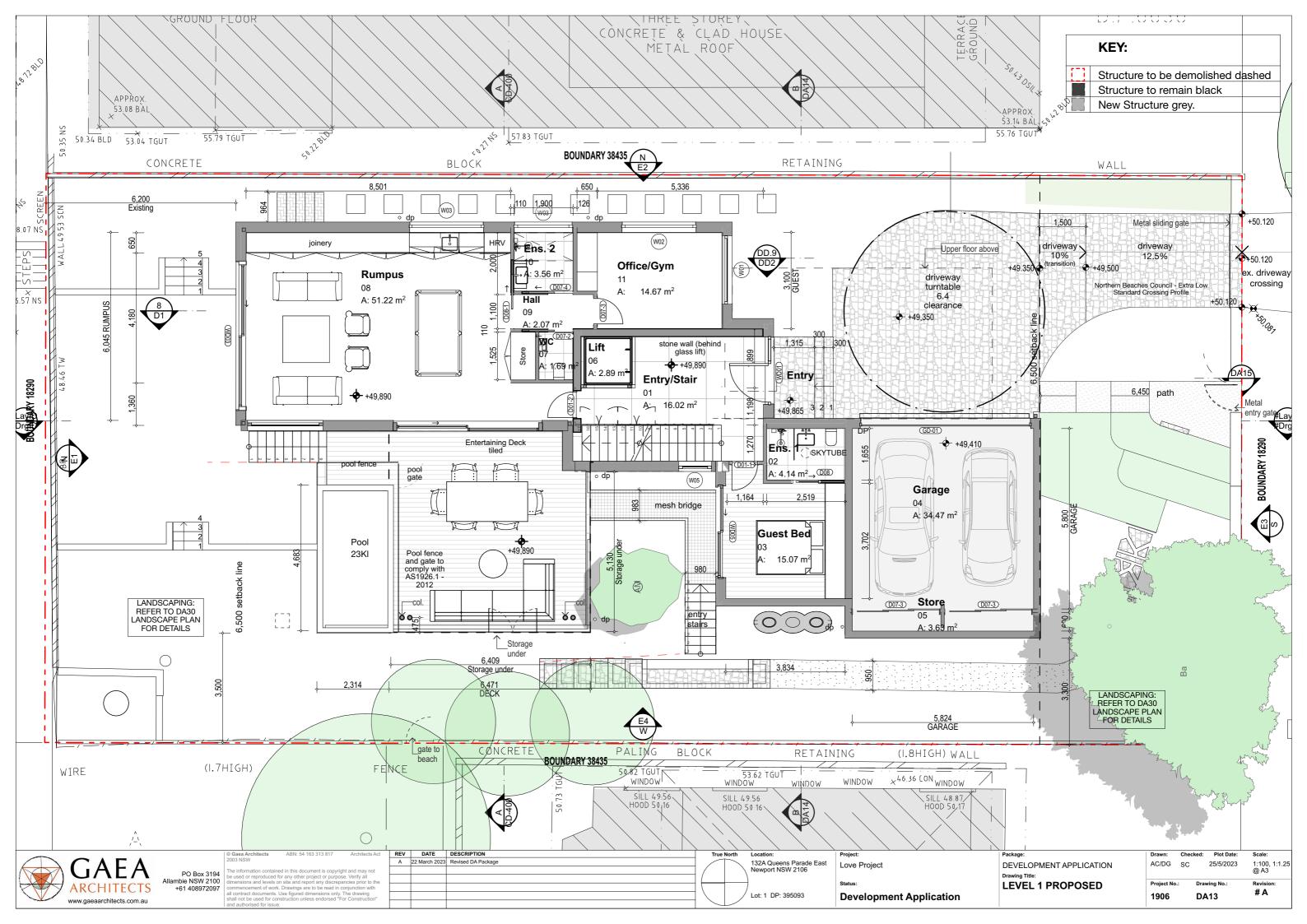


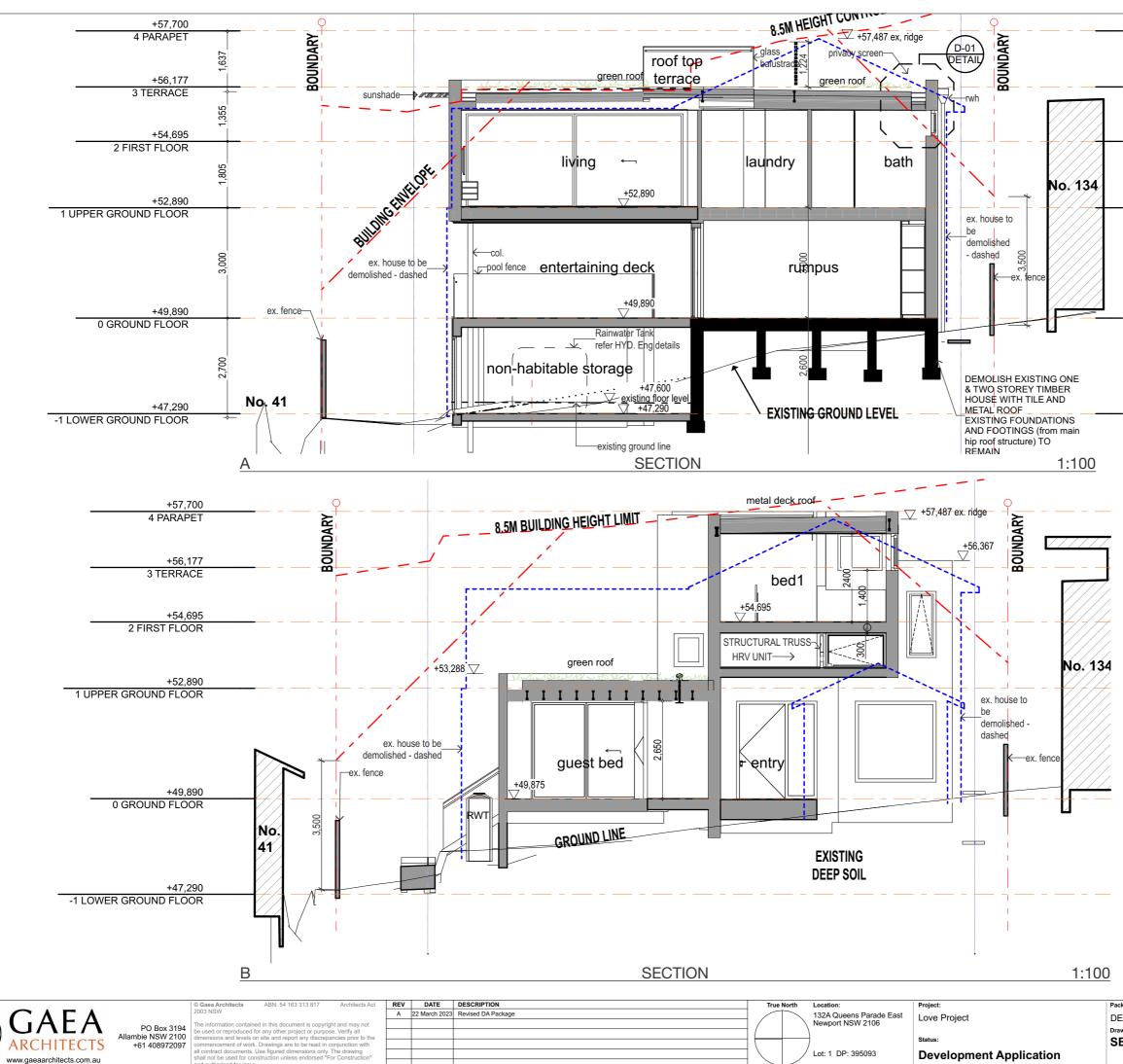
	ON	Y VISIBLE SERVICES HAVE	BEEN LOCATED IN TH	IIS SURVEY.				
		S PLAN HAS BEEN PREPARE & JUDITH LOVE.	ED FOR THE EXCLUSI	VE USE OF				
		UNDARIES HAVE NOT BEEN ( ) - Boundary Definition EY.						
	DIAGR	ATIONSHIP OF IMPROVEMEN Ammatic only. Where of LD be confirmed by furth	FSETS ARE CRITICAL					
		EPT WHERE SHOWN BY DIM CT TO BOUNDARIES IS INDIG		DETAIL WITH				
	ANYE		ERVICES HAVE NOT BEEN LOCATED PRIOR TO SERVICE DIAGRAMS SHOULD BE OBTAINED FROM					
	CRITICAL SPOT LEVELS SHOULD BE CONFIRMED WITH SURVEYOR.							
	THIS PLAN IS ONLY TO BE USED FOR THE PURPOSE OF DESIGNING NEW CONSTRUCTIONS.							
	1.83 W	LE INDICATES THAT APPUR IDE BEING DEALING G451479 ITOURS SHOWN DEPICT THE	<b>5</b> .					
	LEVEL ANY F	S SHOWN. THEY DO NOT RE ARTICULAR POINT. INFORMATION IS ONLY TO I	PRESENT THE EXAC	I LEVEL AT				
E0 E0 E0 E0	1:100. CON ADOP	ITOUR INTERVAL – 1.0 metro TED.	e SPOT LEVELS S	HOULD BE				
	DO	NOT SCALE OFF THIS PLAN I IN PREFERENCE TO SCALE		NS TO BE				
E0 E0 E0 E0 E0		DIMENSIONS TO BE CHECKE						
$\triangleleft$	WOUL	D BE NECESSARY.		SURVET				
		YRIGHT CMS SURVEYO						
	RETRI WRIT1	EVAL SYSTEM OR TRANSMI EN PERMISSION OF THE COP TTED BY THE COPYRIGHT A	TTED IN ANY FORM, N YRIGHT OWNER EXC	WITHOUT THE				
	PRINT	PERMITTED DOWNLOADING COPY OR REPRODUCTION O TERATION OR ADDITION TO	F THIS SURVEY SHO	ULD CONTAIN				
NOI	тн	S NOTICE MUST NOT BE ERA	SED.					
ARADE en formation		IZONTAL DAT						
Pol Fol		TICAL DATUM:						
u A ™		TUM: AUSTRALIA	N HEIGHT DAT	UM (AHD)				
	1 N.L	. ADOPTED: BOL1 . RL.39.00						
18	50	URCE: SYDNEY W	ATER CORPORA					
	$\vdash$							
S	$\vdash$							
Z	$\vdash$							
	A U	PDATED SURVEY		05/09/19				
	- F	INAL ISSUE		16/10/03				
0	REV.	AMENDM	ENTS	DATE				
Legend: BB = BOTTOM OF BANK BLD = BUILDING BRK = BOTTOM OF ROCK BW = BOTTOM OF WALL BAL = BALCONY		NIGEL & J NIGEL & J 32A QUEENS NEWPORT	PARADE	EAST				
CL = CENTRELINE DSILL = DOOR SILL LEVEL EP = EDGE OF PAVEMENT ELO = ELECTRICITY LINE OVERHEAD FCE = FENCE FLR = FLOOR LEVEL GTE = GATE LP = LIGHT POLE MHOL = MANHOLE NS = NATURAL SURFACE PATO = PATIO PAV = PAVING		PL/ HOWING DET OVER LOT 1 D2A QUEENS NEWPORT	AIL & LE D.P.3950 PARADE I	93 East				
PL = POLE PTH = PATH RR = RIDGE								
SCN = TOP OF SCREEN STR = STAIRS TR = TREE								
TBK = TOP OF BANK TEL = TELSTRA	2/99A	South Creek Road,						
TGUT = TOP OF GUTTER TKB = TOP OF KERB TR = TREE	Telephor Facsimil	v NSW 2099 ne: (02) 9971 4802 a: (02) 9971 4822 info@cmssurveyors.com.a						
TRK = TOP OF ROCK TW = TOP OF WALL		info@cmssurveyors.com.a NORTHERN BEACHES		OF				
WM = WATER METER EO = ELECTRICITY OVERHEAD	SURVEY	ED DRAWN	CHECKED	APPROVED				
s = sewer underground	SE/NS GP/RN SE/NS SM/AF							
SPREAD-DIAMETER-HEIGHT		5IOA NG NUMBER	1:100	DATE 16/10/03 27/08/19 REV.				
		510Adetail I.dwg	,	A				
Package: DEVELOPMENT APPLICATION		Drawn: Checke AC/DG SC	d: Plot Date: 25/5/2023	Scale: 1:200 @	A3			
Drawing Title: SITE SURVEY		Project No.: D	Drawing No.:	Revision:				
SILE SURVET			DA09	#A				











# KEY:

St
St
Ne

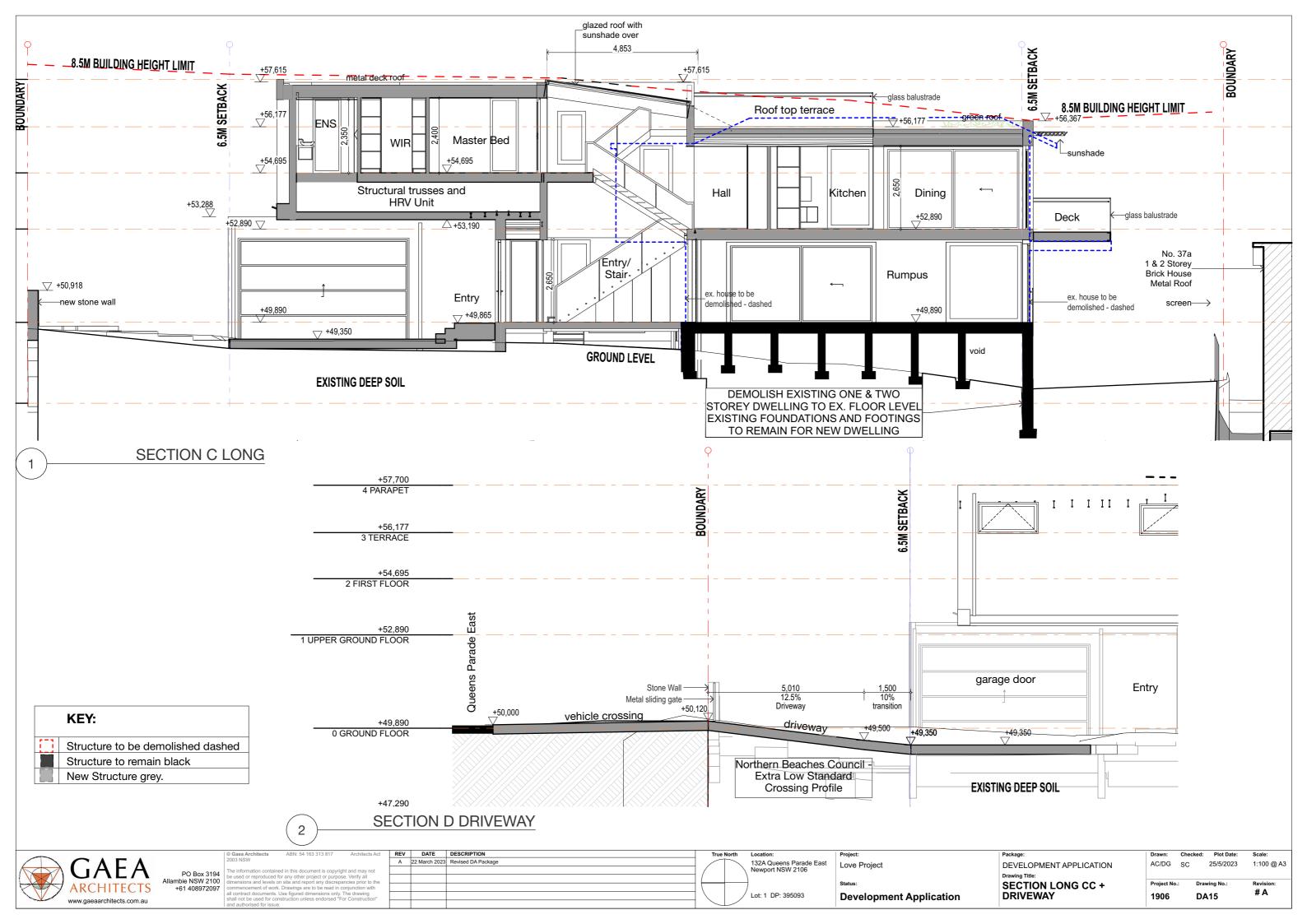
# ructure to be demolished dashed tructure to remain black ew Structure grey.

	7	

	V
	L
	P
	L
/ /	Υ.
/ /	/
/	/
/ /	
/	/
/ /	
-	7
_ /	
/ /	/
	,
/ /	
/	/
/ /	
134	4
7.	2
7	2
	/
4	/
4	/
	<u> </u>
	<u> </u>
	/ / / / / / / /
	/ / / / / / / /
	/ / / / / / / / / /
	/ / / / / / / / / / / /

N	O
<u> </u>	<u> </u>

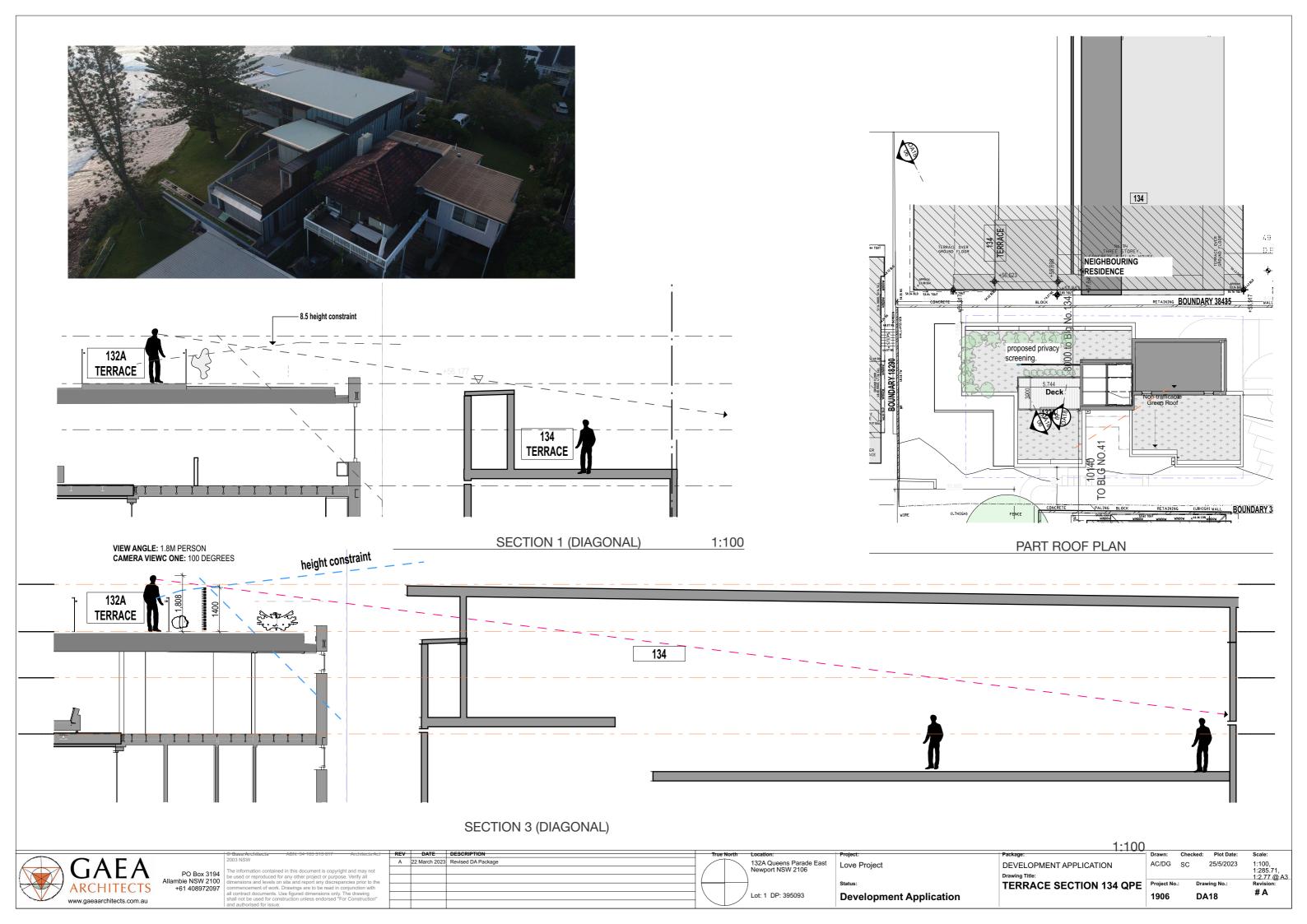
Package:	Drawn:	Checked:	Plot Date:	Scale:
DEVELOPMENT APPLICATION	AC/DG	SC	25/5/2023	1:100 @ A3
Drawing Title:				
SECTION AA & BB	Project No	: Drav	wing No.:	Revision:
	1906	DA	14	# A

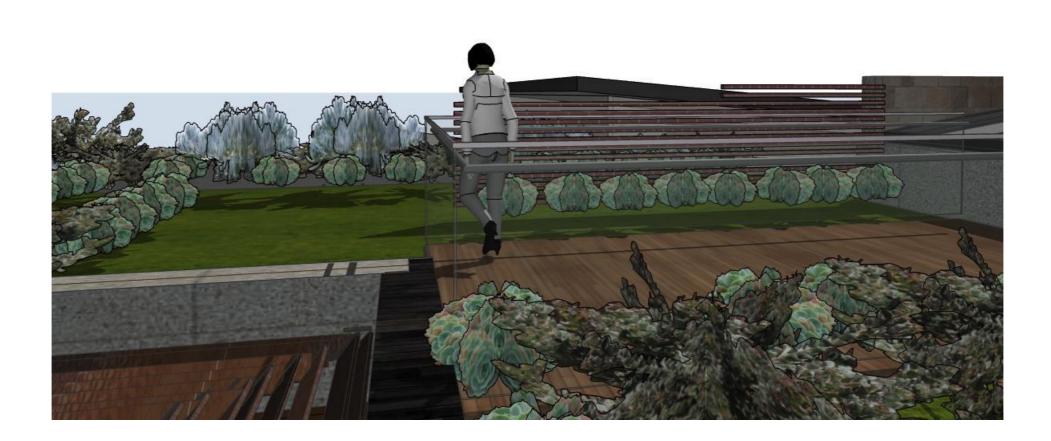




			© Gaea Architects	ABN: 54 163 313 817	Architects Act	REV	DATE	DESCRIPTION	True	North	Location:	Project:
			2003 NSW			A	22 March 2023	3 Revised DA Package		$\square$	132A Queens Parade East	Love Project
		PO Box 3194	The information contain	ed in this document is copyr	ight and may not				1 /		Newport NSW 2106	Love Troject
V V		Allambie NSW 2100	be used or reproduced f	for any other project or purpo	ose. Verify all				1/		/	
XXI	ADCHITECTS	+61 408972097		on site and report any discrep k. Drawings are to be read in	pancies prior to the						1	Status:
	AKUTHEUIS	+61 408972097	all contract documents	Lise figured dimensions only	Conjunction with				1 \			
V	www.gaeaarchitects.com.au		shall not be used for cor	instruction unless endorsed "l	For Construction"						Lot: 1 DP: 395093	Development Application
	www.gaeaarchitects.com.au		and authorised for issue	a.					$ $ $\sim$			









True

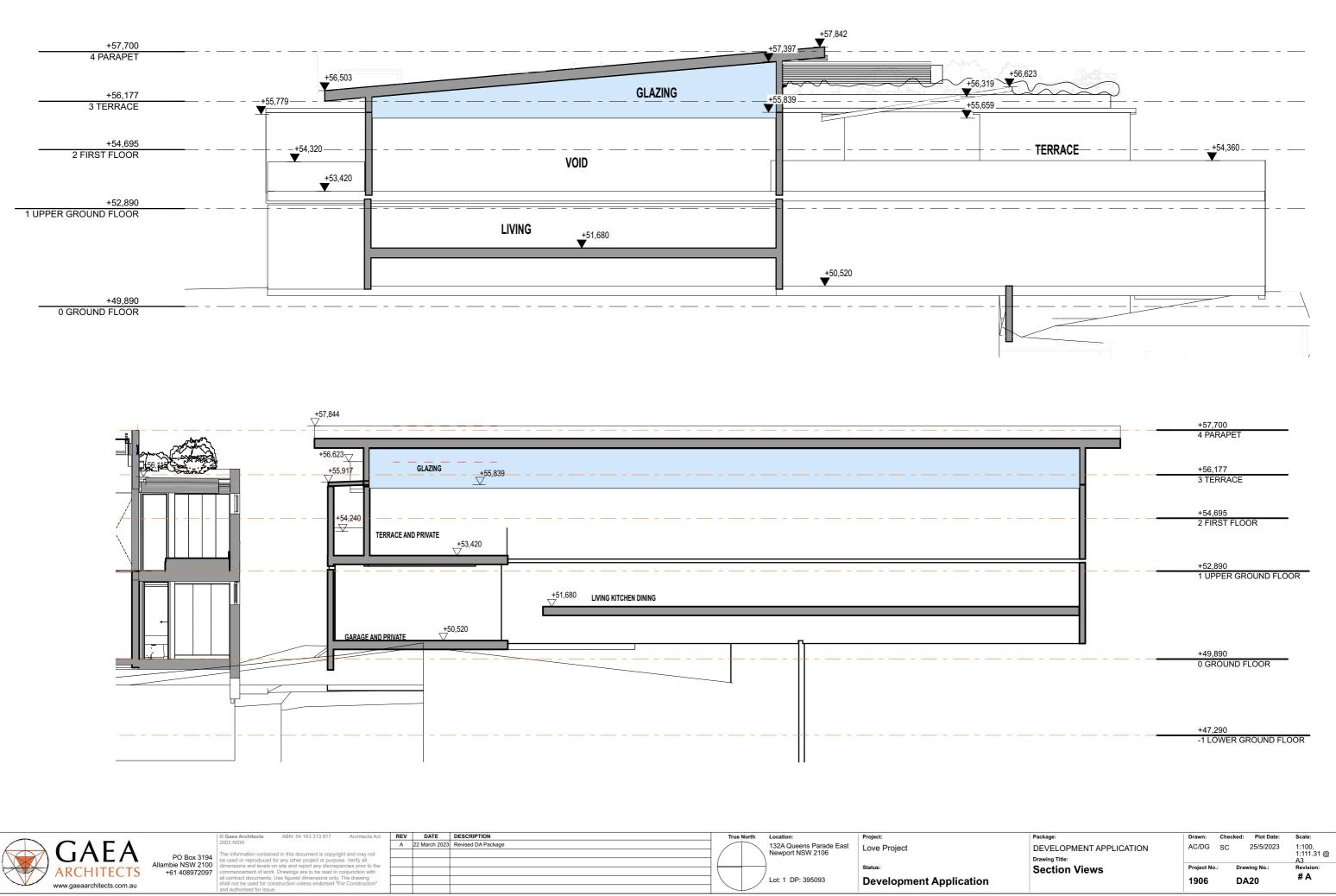
GAEA	PO Box 31
ARCHITECTS	Allambie NSW 21
www.gaeaarchitects.com.au	+61 4089720

	© Gaea Architects 2003 NSW	ABN: 54 163 313 817	Architects Act
194 100 097	be used or reproduced fo dimensions and levels on commencement of work. all contract documents.	d in this document is copyri r any other project or purpo site and report any discrep Drawings are to be read in lse figured dimensions only struction unless endorsed "	ose. Verify all bancies prior to the conjunction with t. The drawing

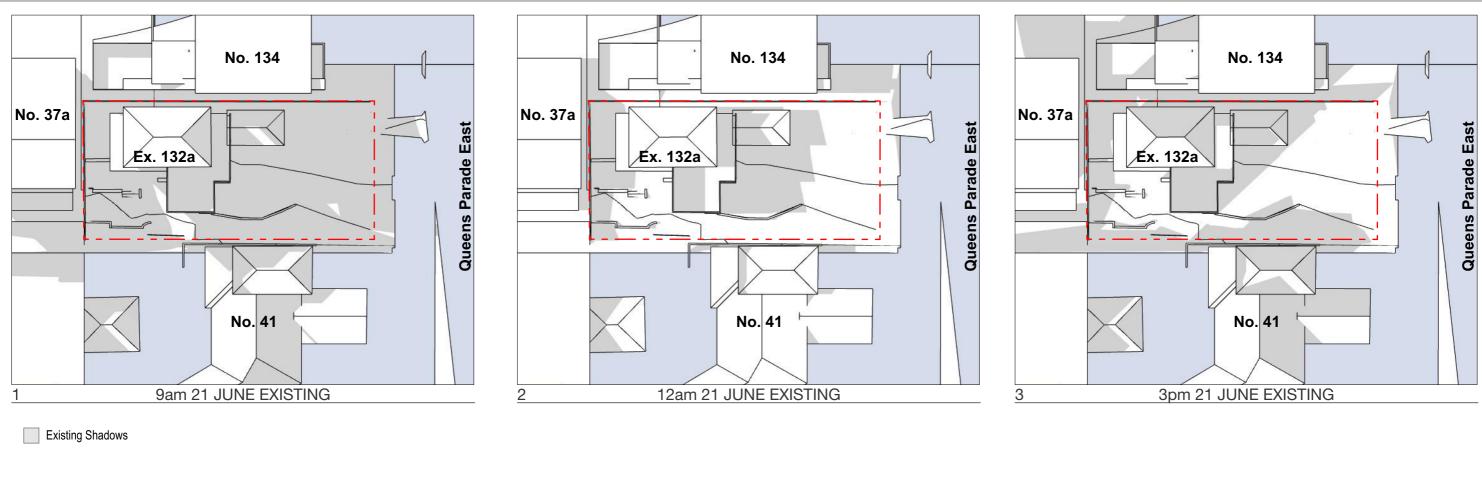
REV	DATE	DESCRIPTION
А	22 March 2023	Revised DA Package

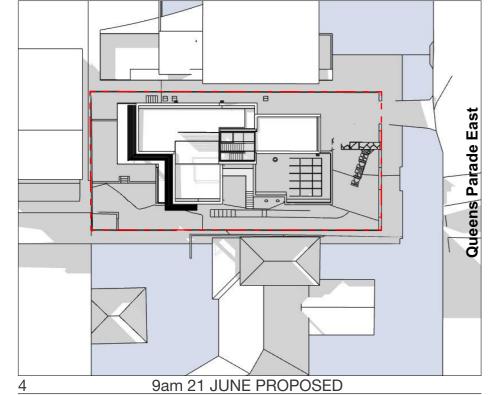
Location: 132A Queens Parade East Newport NSW 2106 Project: Love Project Status: Lot: 1 DP: 395093 **Development Application** 

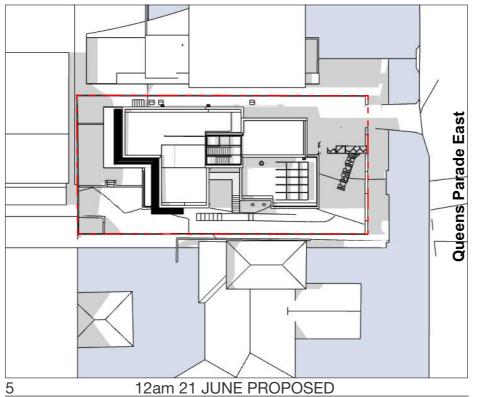
	Package:	Drawn:	Checked:	Plot Date:	Scale:
	DEVELOPMENT APPLICATION	AC/DG	SC	25/5/2023	1:166.67 @ A3
	Drawing Title:				7.0
	134 QPE Veiws	Project No.	: Dra	wing No.:	Revision:
		1906	DA	<b>\19</b>	# A

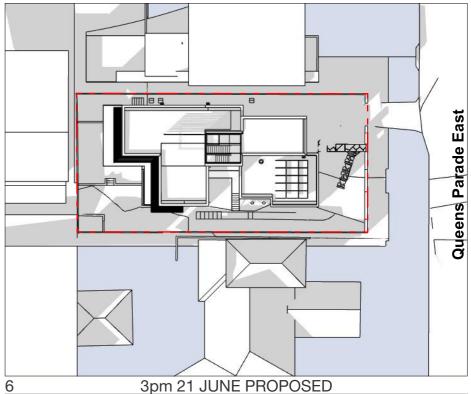


ation
ation
at









## Existing & Proposed Shadows



PO Box 3194 Allambie NSW 2100 +61 408972097 In a produced for any other project or purpose. Verify all lor reproduced for any other project or purpose. Verify all lons and levels on site and report any discrepancies prior to the nocement of work. Drawings are to be read in conjunction with tract documents. Use figured dimensions only. The drawing

© Gaea Ar

REV DATE DESCRIPTION 22 March 2 

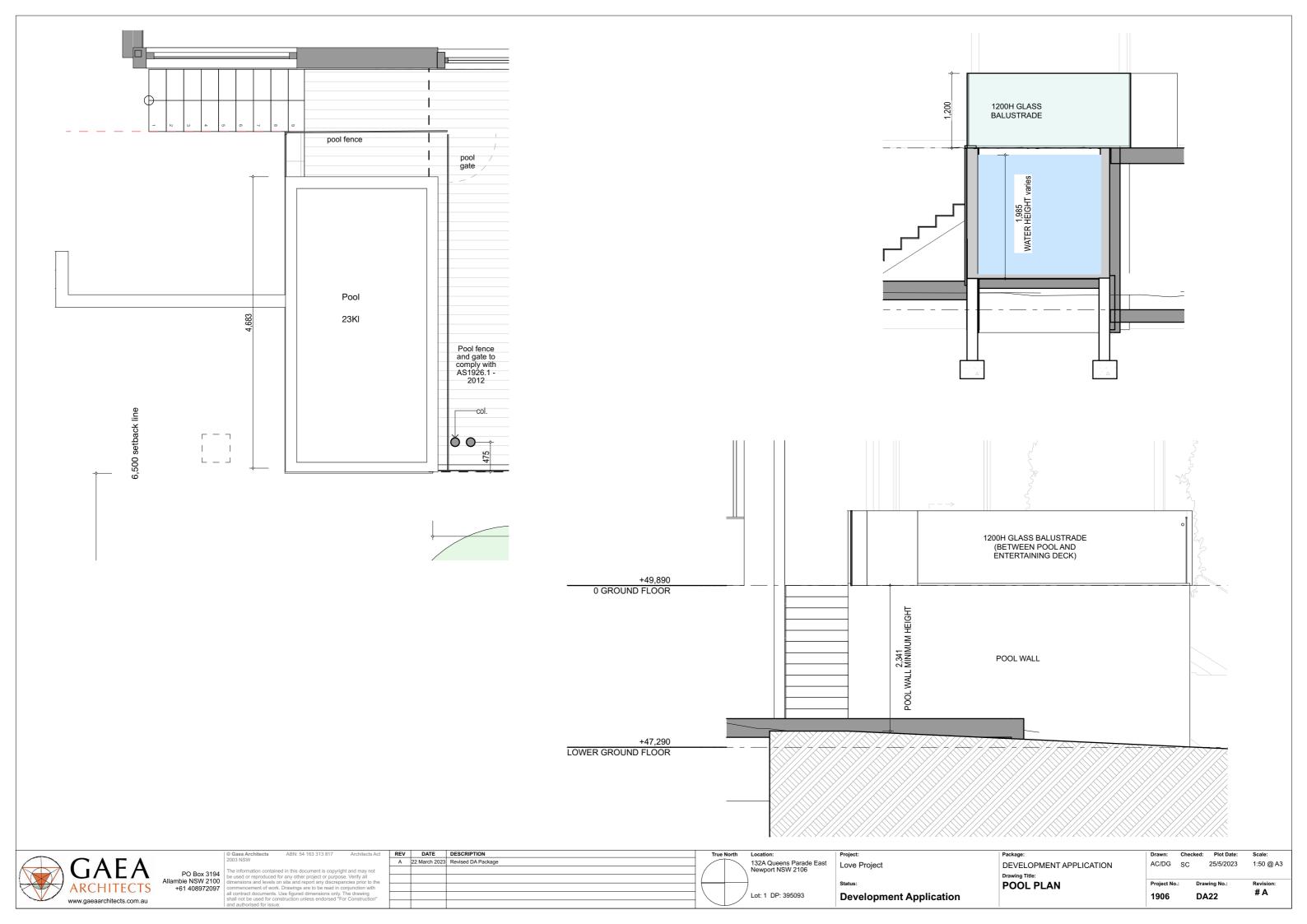
True I Location 132A Queens Parade East Newport NSW 2106 Lot: 1 DP: 395093

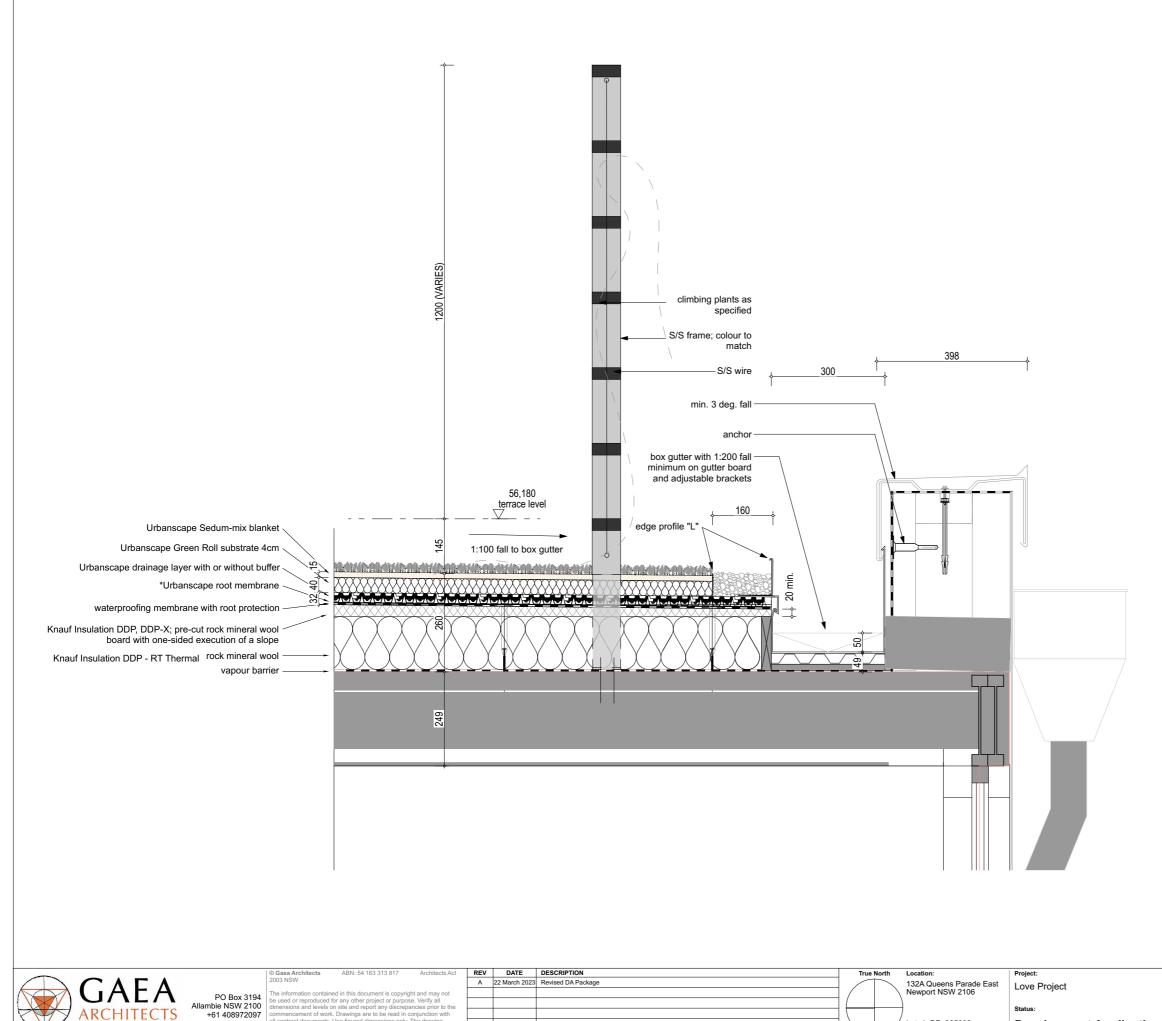
Love Project

**Development Application** 

Note: GAEA Architects certify these shadow diagrams as being accurate and complete.

Package:	Drawn:	Checked:	Plot Date:	Scale:
DEVELOPMENT APPLICATION	AC/DG	SC	25/5/2023	@ A3
Drawing Title:				
SHADOW DIAGRAMS	Project No.	: Drav	wing No.:	Revision:
	1906	DA	<b>\21</b>	# A





Status **Development Application** 

Lot: 1 DP: 395093

The information contained in this document is copyright and may not be used or reproduced for any other project or purpose. Verify all dimensions and levels on site and report any discrepancies prior to the commencement of work. Drawings are to be read in conjunction with all contract documents. Use figured dimensions only. The drawing shall not be used for construction unless endorsed "For Construction"

ARCHITECTS

www.gaeaarchitects.com.au

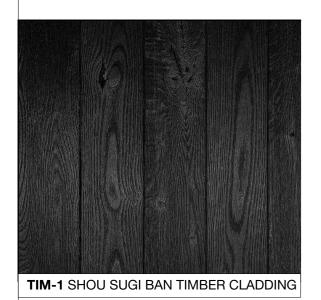
	1906		DA23	# A
ROOF SECTIONAL DETAIL	Project No	o.:	Drawing No.:	Revision:
Drawing Title:				
DEVELOPMENT APPLICATION	AC/DG	SC	21/3/2023	1:10 @ A3

Drawn: Checked: Plot Date:

Scale:



Package:





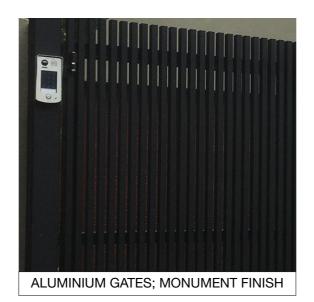






**GB-1** CLEAR CLASS BALUSTRADE WITH STAINLESS STEEL HANDRAIL









METAL DECK ROOF SNAPLINE-45 305MM



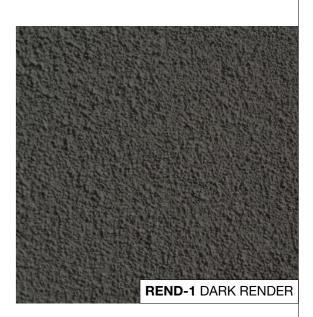
PO Box 3194 Allambie NSW 2100 +61 408972097 r reproduced for any other project or purpose. Verify all as and levels on site and report any discrepancies prior to the ement of work. Drawings are to be read in conjunction with

2003 NSV

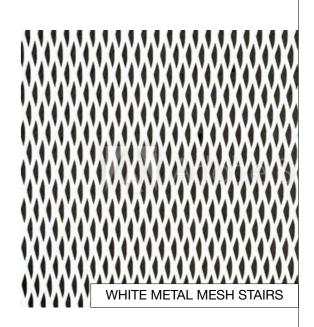
REV DATE DESCRIPTION A 22 March 2023 ed DA Pad

Location Project 132A Queens Parade East Newport NSW 2106 Love Project Lot: 1 DP: 395093

**Development Application** 

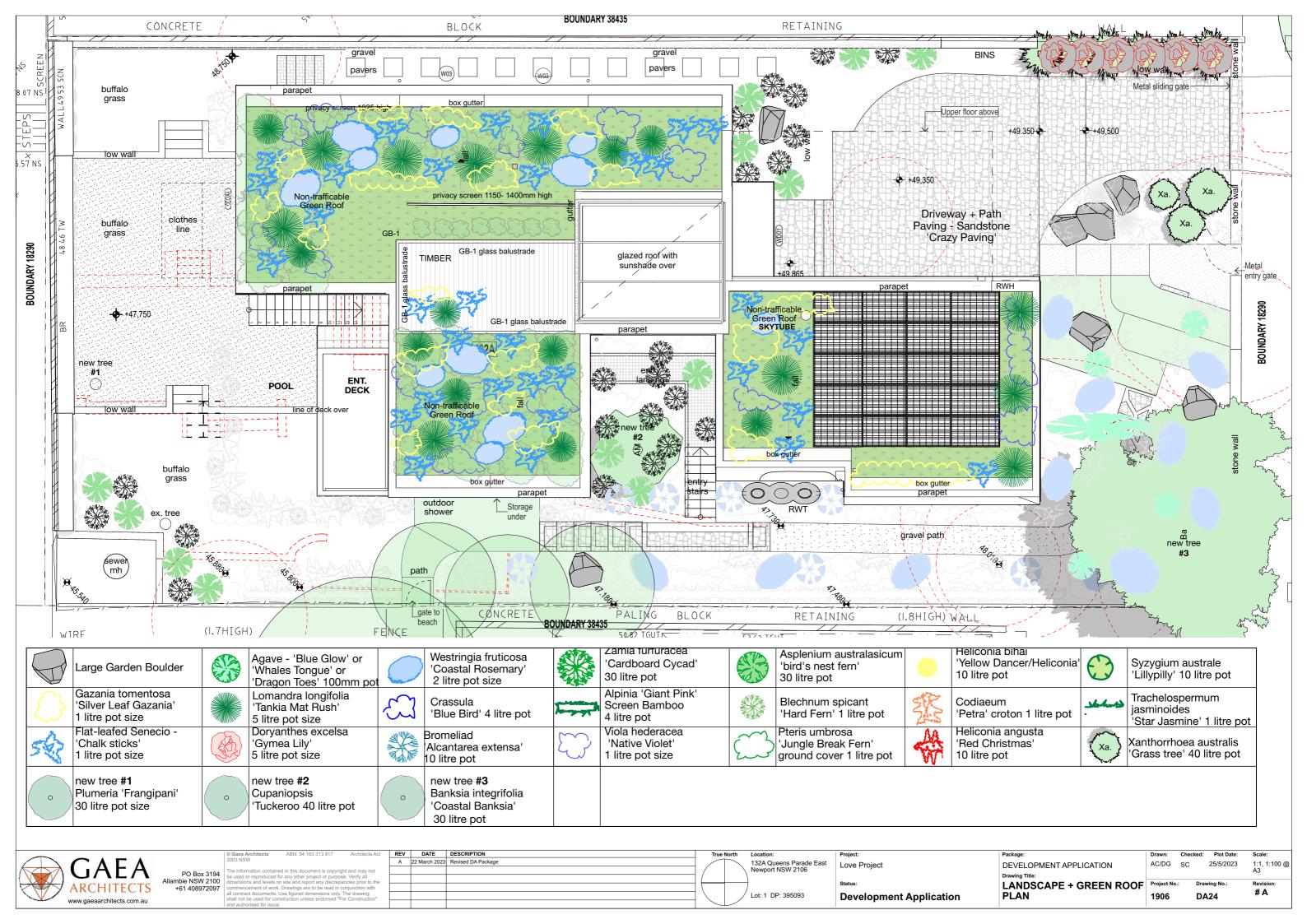






	Drawn:	Checke	d: Plot Date:	
PMENT APPLICATION	AC/DG	SC	25/5/2023	
c				
NAL FINISHES	Project	No.: D	rawing No.:	
DULE	1906	0	DA23	
e	PPMENT APPLICATION RNAL FINISHES DULE	PMENT APPLICATION AC/DG e: RNAL FINISHES Project	PMENT APPLICATION AC/DG SC e: RNAL FINISHES Project No.: D	PMENT APPLICATION AC/DG SC 25/5/2023 e: RNAL FINISHES Project No.: Drawing No.:

Scale: 1:4.66, 1:2.46, 1:1.61, R@idon: 1#₽£1, 1:1.46, 1:1.36 @ A3





Gazania tomentosa 'Silver Leaf Gazania'



Flat-leafed Senecio - Chalk sticks 'Nola's Pride'



Agave - 'Blue Glow' or 'Whales Tongue' or 'Dragon Toes'



Lomandra longifolia 'Tankia Mat Rush'



Doryanthes excelsa 'Gymea Lily'



Crassula 'Blue Bird'



Bromeliad 'Alcantarea extensa'



Zamia furfuracea 'Cardboard Cycad'



Alpinia 'Giant Pink' Screen Bamboo



Viola hederacea 'Native Violet'



Asplenium australasicum 'bird's nest fern'



Pteris umbrosa 'Jungle Break Fern' ground cover



Heliconia bihai 'Yellow Dancer/Heliconia'



Codiaeum 'Petra' croton



Heliconia angusta 'Red Christmas'



Syzygium australe 'Lillypilly'





new tree #1 Plumeria 'Frangipani'



new tree #2 Cupaniopsis 'Tuckeroo'



new tree #3 Banksia integrifolia 'Coastal Banksia'





Driveway + Path Paving - Sandstone 'Crazy Paving'



	© Gaea Architects ABN: 54 163 313 817 Architects Act	REV	DATE	DESCRIPTION	True I	North	Location:	Project:
	2003 NSW					$\square$	132A Queens Parade East	Love Project
Suite 20 /1714	The information contained in this document is copyright and may not				/		Newport NSW 2106	Love hojeet
netwater na,	be used or reproduced for any other project or purpose. Verify all dimensions and levels on site and report any discrepancies prior to the						7	Charles
Bayview NSW 2104	commencement of work. Drawings are to be read in conjunction with					1	)	Status:
02 0000 5727	all contract documents. Use figured dimensions only. The drawing shall not be used for construction unless endorsed "For Construction"					/	Lot: 1 DP: 395093	Development Application
02 9999 5737	and authorised for issue.				$\sim$			



Westringia fruticosa 'Coastal Rosemary'



Blechnum spicant 'Hard Fern'



Large Garden Boulder

Trachelospermum jasminoides 'Star Jasmine'



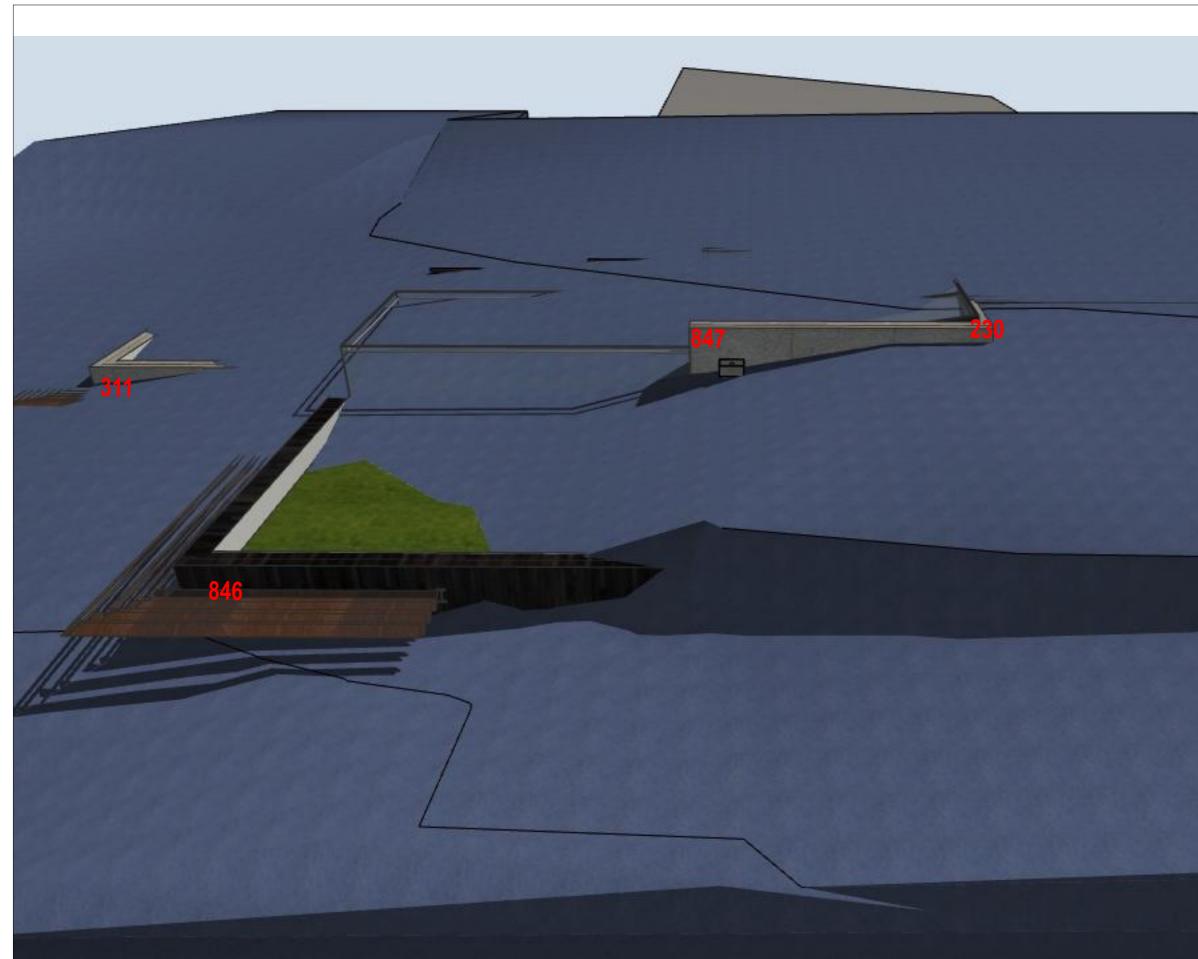
Dichondra repens 'Kidney Weed' Groundcover

**Buffalo Grass** 



Gravel path with Pavers

Package:	Drawn:	Checked:	Plot Date:	Scale:
DEVELOPMENT APPLICATION	AC/DG	SC	28/10/2021	@ A3
Drawing Title:				
PLANTING SCHEDULE	Project No.	: Dra	wing No.:	Revision:
	1906	DA	A23	



 REV
 DATE
 DESCRIPTION

 A
 22 March 2023
 Revised DA Pack

ed DA Packag

GAEA ARCHITECTS www.gaeaarchitects.com.au	,
---	---

	© Gaea Architects 2003 NSW	ABN: 54 163 313 817	Architects Act
PO Box 3194 Allambie NSW 2100 +61 408972097	be used or reproduced for dimensions and levels on commencement of work. If all contract documents. Us	in this document is copyrigit any other project or purposs site and report any discrepa prawings are to be read in cr se figured dimensions only. The ruction unless endorsed "For	e. Verify all ncies prior to the onjunction with line drawing

# Generic Perspective (6)

Location: 132A Queens Parade East Newport NSW 2106 Project: Love Project True North Status: Lot: 1 DP: 395093 **Development Application** 

		-
	The second second second	
		1.1
		1
		1:100
Package		t Date: Scale:
DEVELOPMENT APPLICATION		t Date: Scale:
DEVELOPMENT APPLICATION Drawing Title:	AC/DG SC 25/5	t Date: Scale: 2023 1:100
DEVELOPMENT APPLICATION		t Date: Scale: 2023 1:100