PROPOSED ATTACHED DUAL OCCUPANCY WITH CABANAS AT 601 HENRY LAWSON DRIVE, EAST HILLS

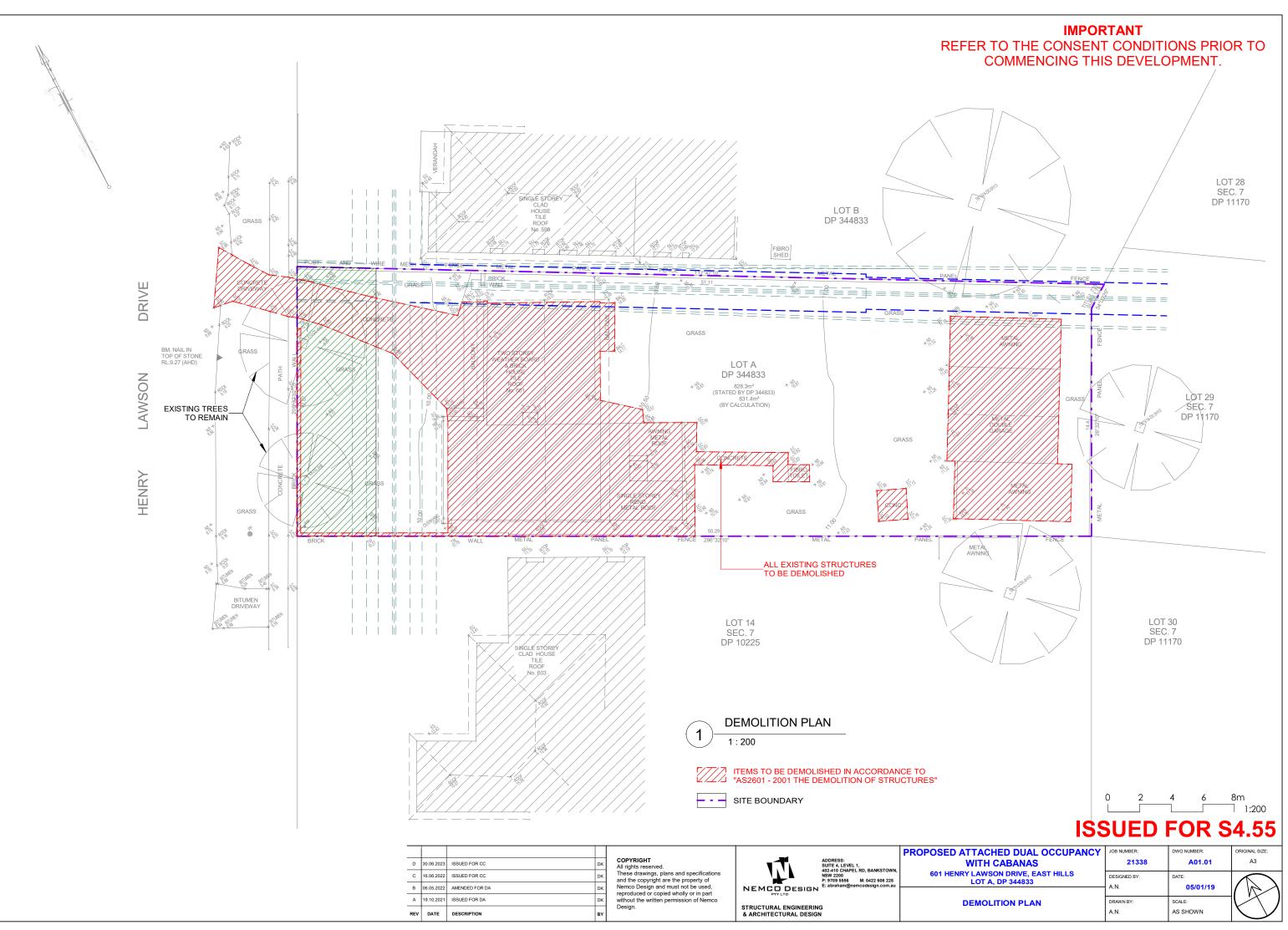
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A00	A00 COVER SHEET								
A01.01	A01.01 DEMOLITION PLAN								
A01.02	SUBDIVISION PLAN								
A01.03	SITE PLAN & ROOF PLAN, SITE ANALYSIS PLAN								
A01.04	01.04 WASTE MANAGEMENT PLAN & SEDIMENT & EROSION CONTROL PLAN								
A01.05	LANDSCAPING PLAN								
A01.06	SITE CALCULATIONS								
A01.07	PROPOSED DRIVEWAY DETAILS								
A01.08	PROPOSED DRIVEWAY DETAILS								
A01.09	PROPOSED DRIVEWAY SECTIONS								
A01.10	PROPOSED SWEPT PATH PLAN								
A02	PROPOSED GROUND FLOOR PLAN								
A03	PROPOSED FIRST FLOOR PLAN								
A04	ELEVATIONS - PART 1								
A05	ELEVATIONS - PART 2								
A06	ELEVATIONS - PART 3								
A07	SECTIONS								
A08	3D_GROUND FLOOR								
A09	3D_FIRST FLOOR								
A10	3D_MODEL								
A11	WINDOWS & DOOR SCHEDULE								
A12	SCHEDULE OF FINISHES								
A13	STREETSCAPE VIEW & FRONT FENCE ELEVATION								
A14.01	SHADOW DIAGRAM - 21ST JUN - PART 1								
A14.02	SHADOW DIAGRAM - 21ST JUN - PART 2								
A14.03	SHADOW DIAGRAM - 21ST JUN - PART 3								
A14.04	3 HOURS OF SUNLIGHT TO LIVING - 21ST JUN								
A14.05	3 HOURS OF SUNLIGHT TO 50% POS - 20TH MARCH EQUINOX								
A16	A4 NOTIFICATION PLANS								

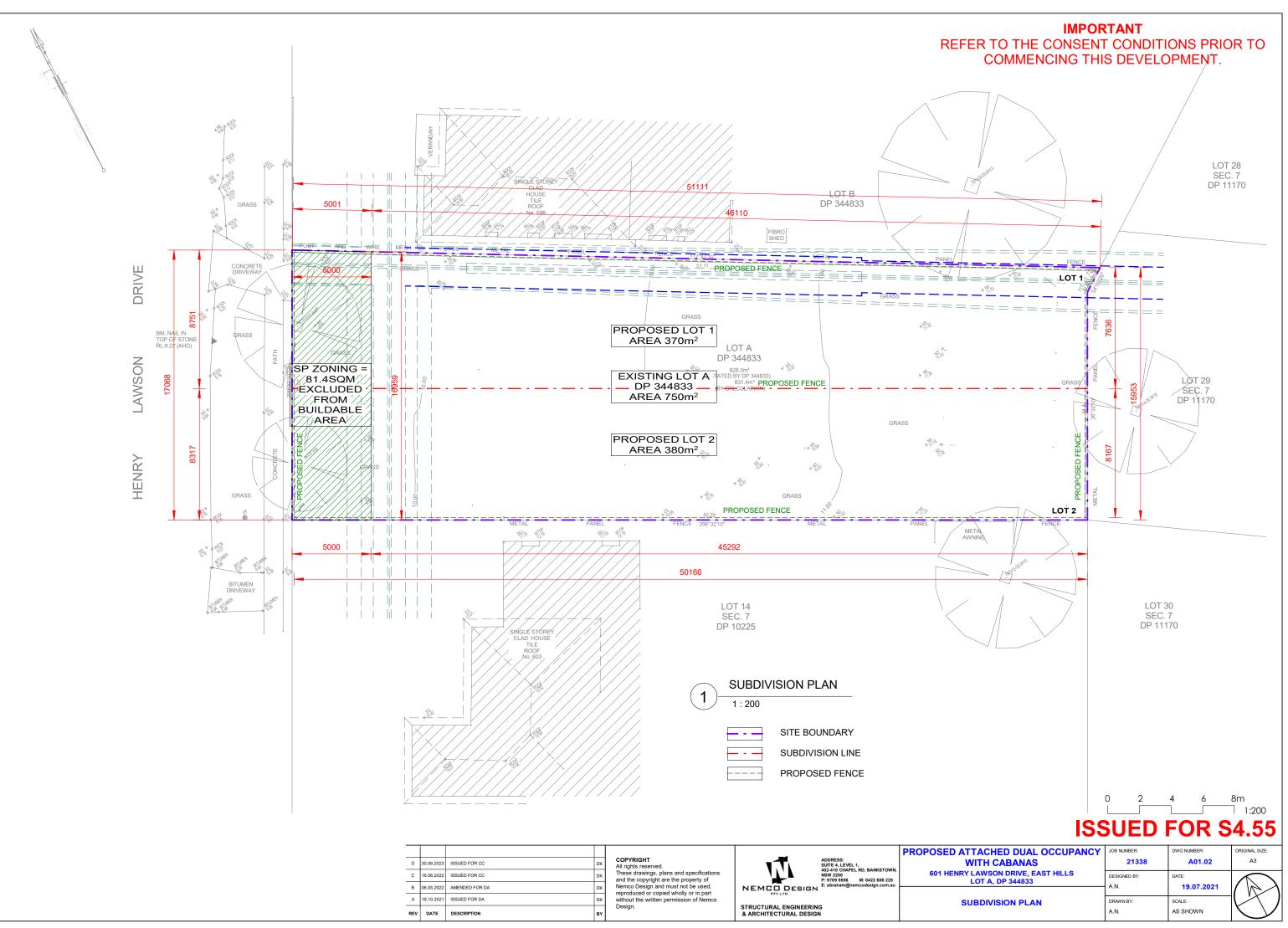


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В	06.05.2022	AMENDED FOR DA	DK		NEMGU DESIGN	E: abraham@nemcodesign.com.au	LOT A, DF 344633	A.N.	19.07.2021		ト	
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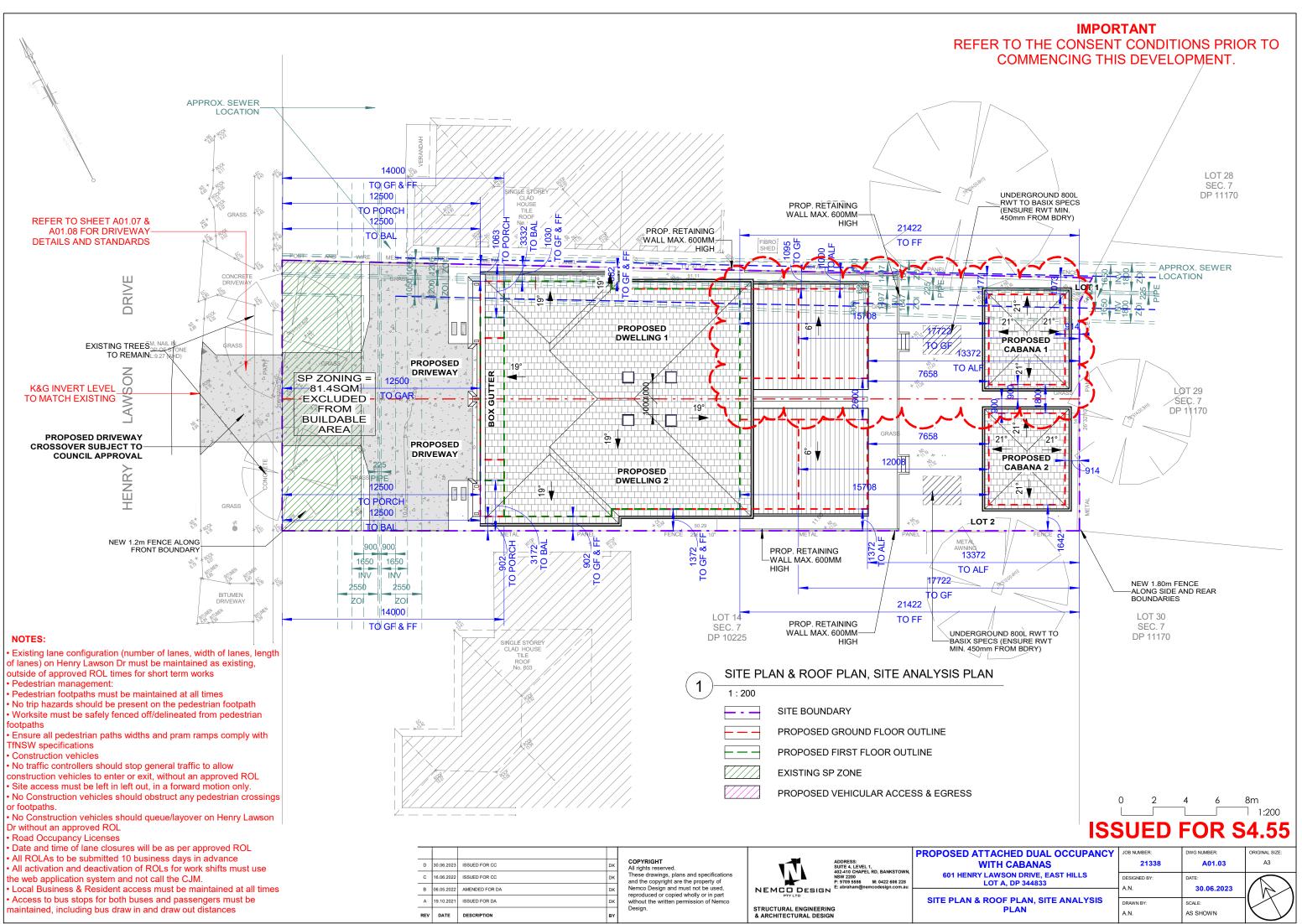
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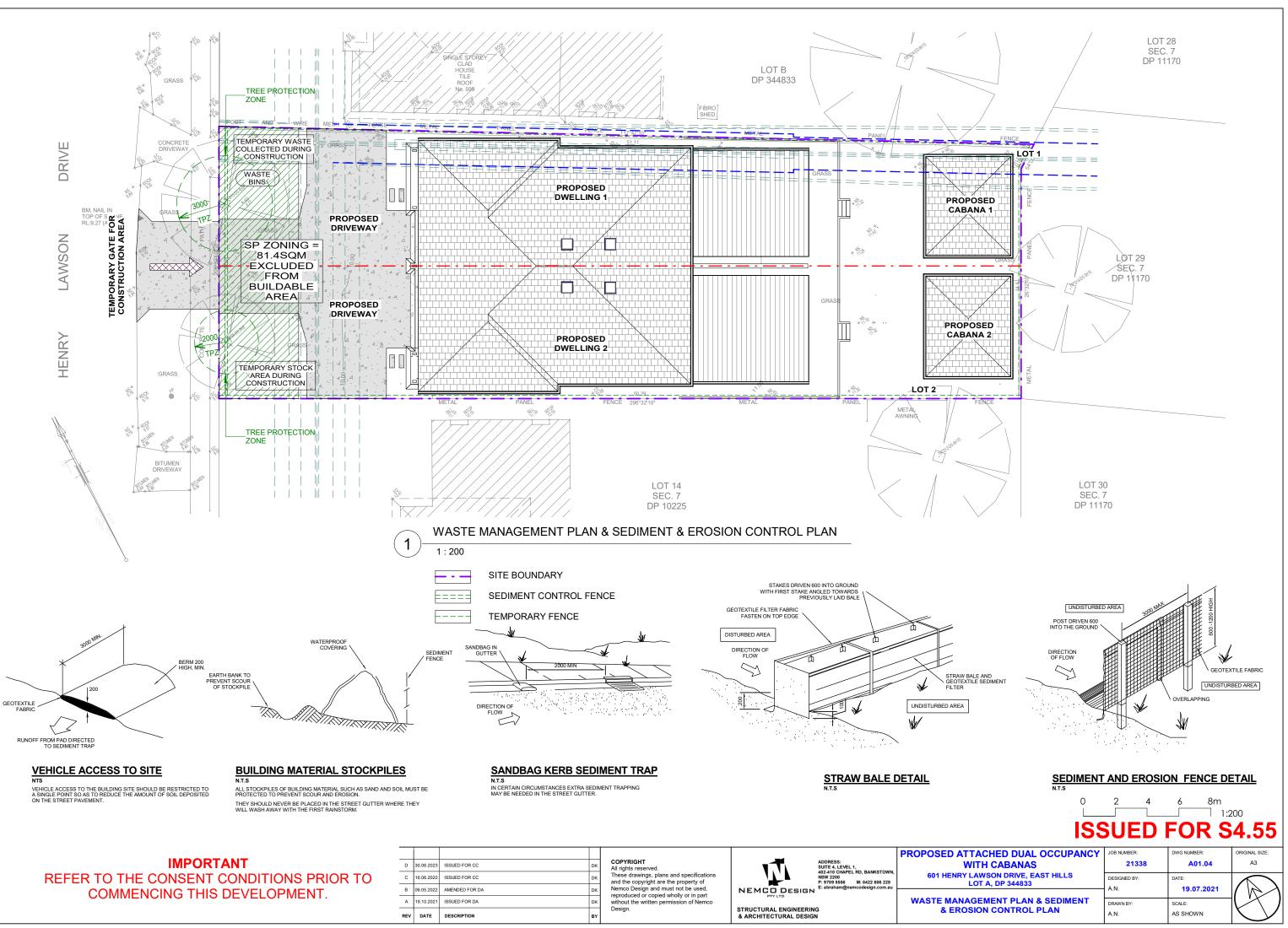
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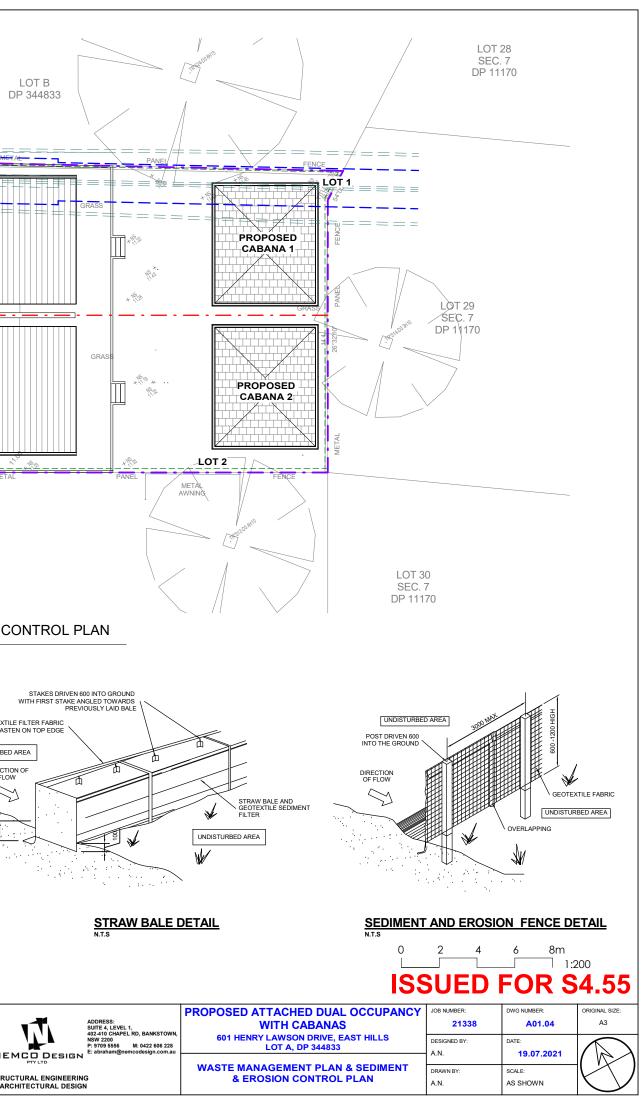


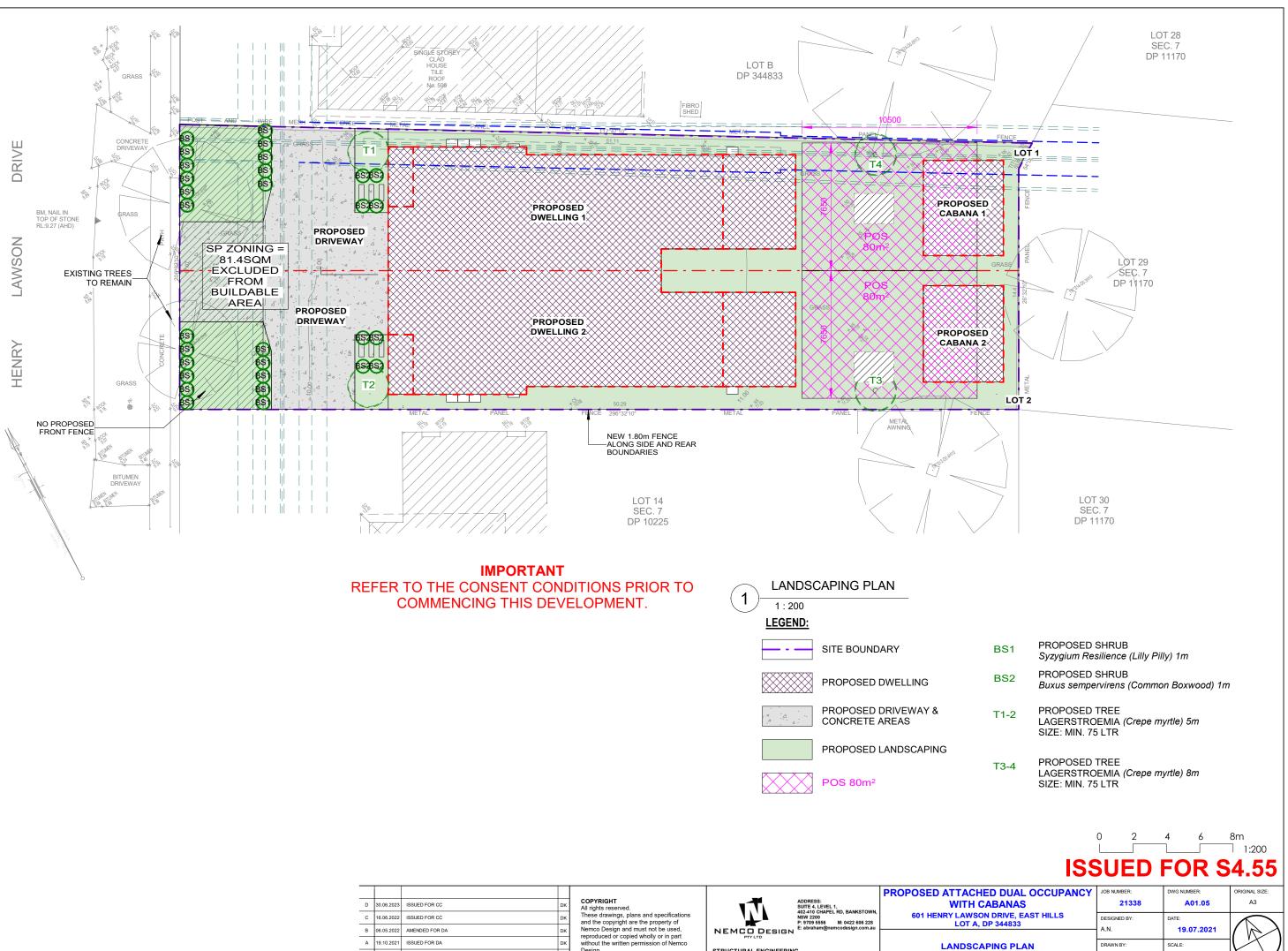


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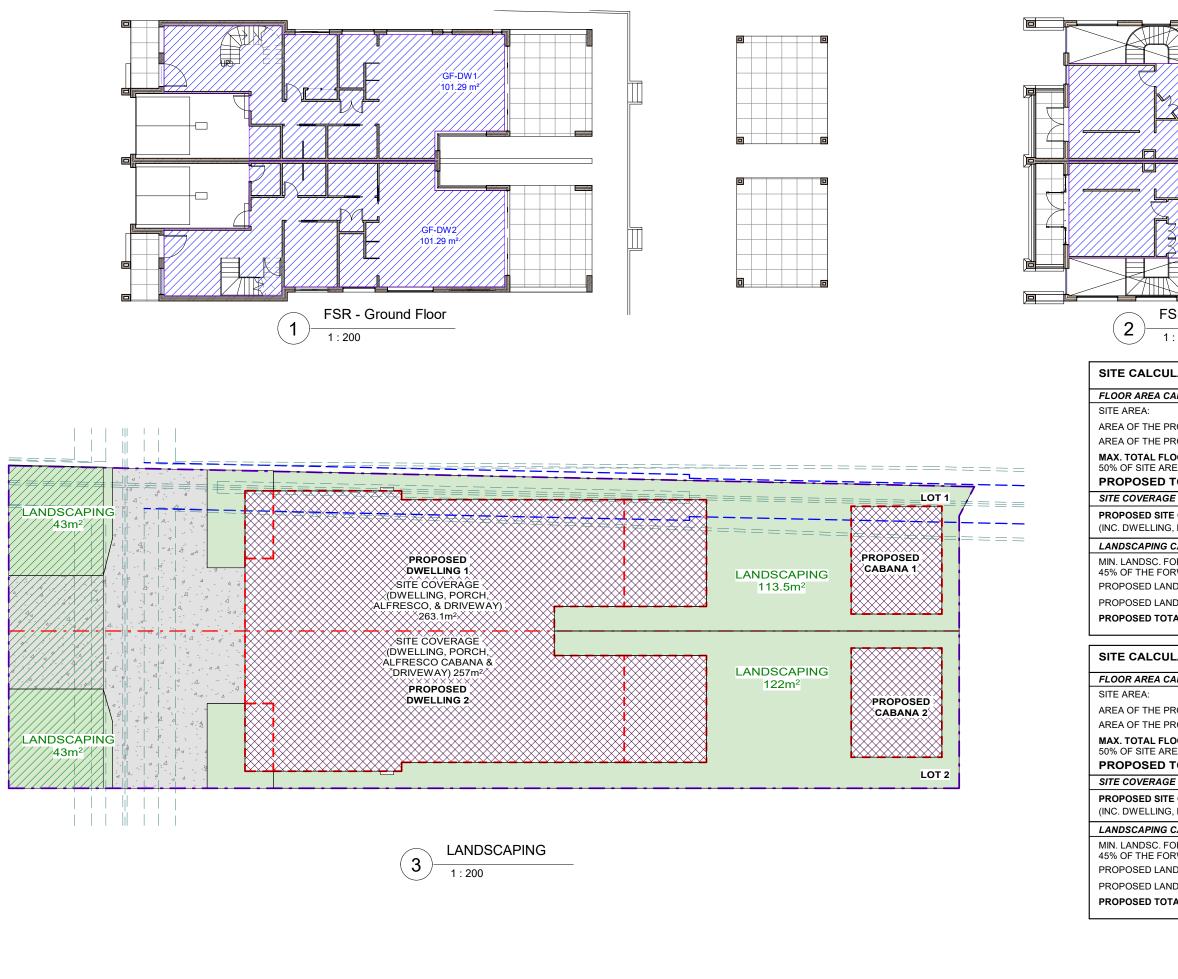


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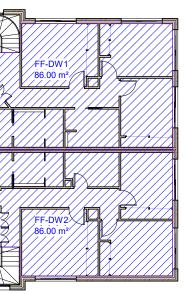


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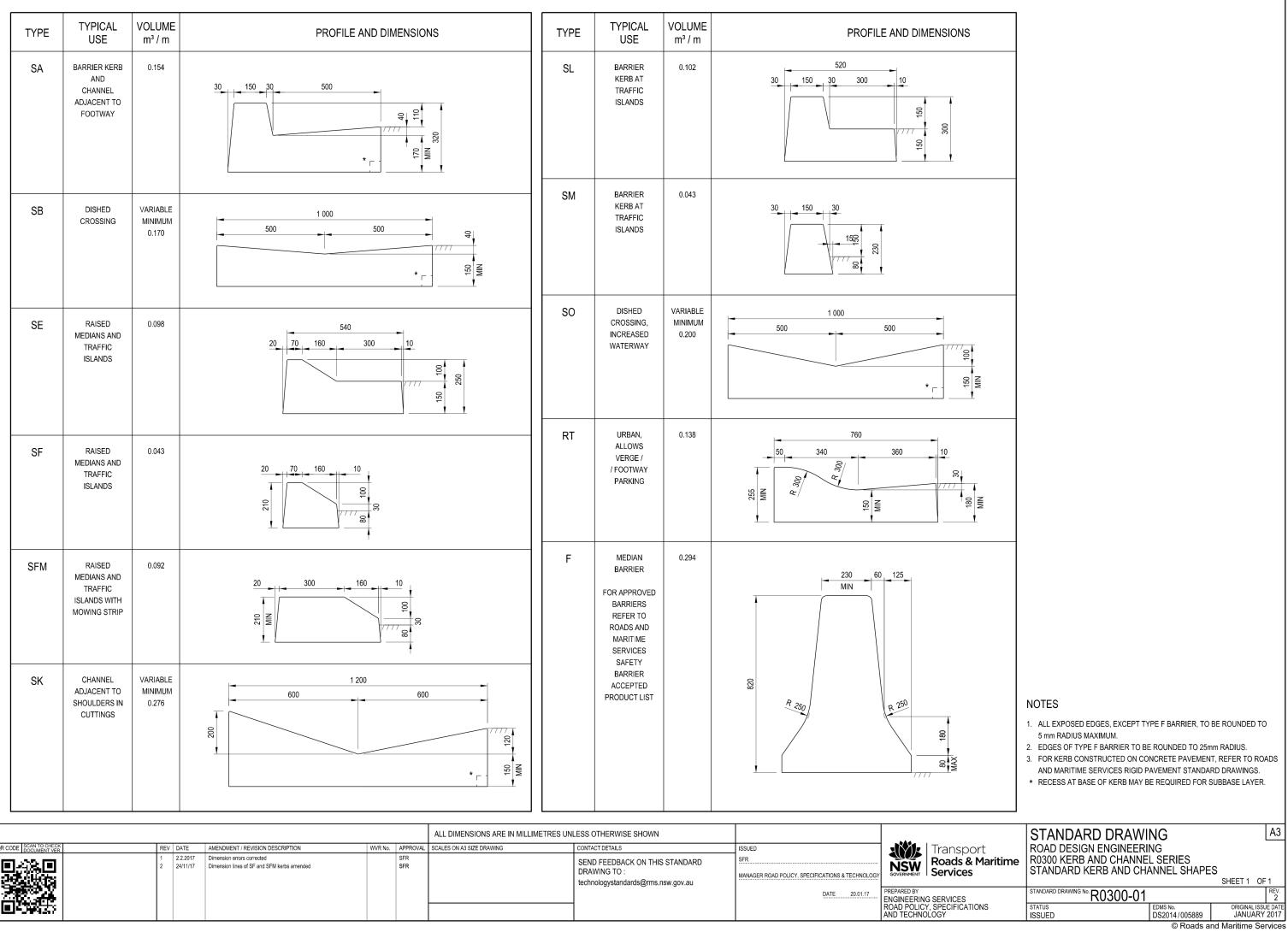




FSR - First Floor

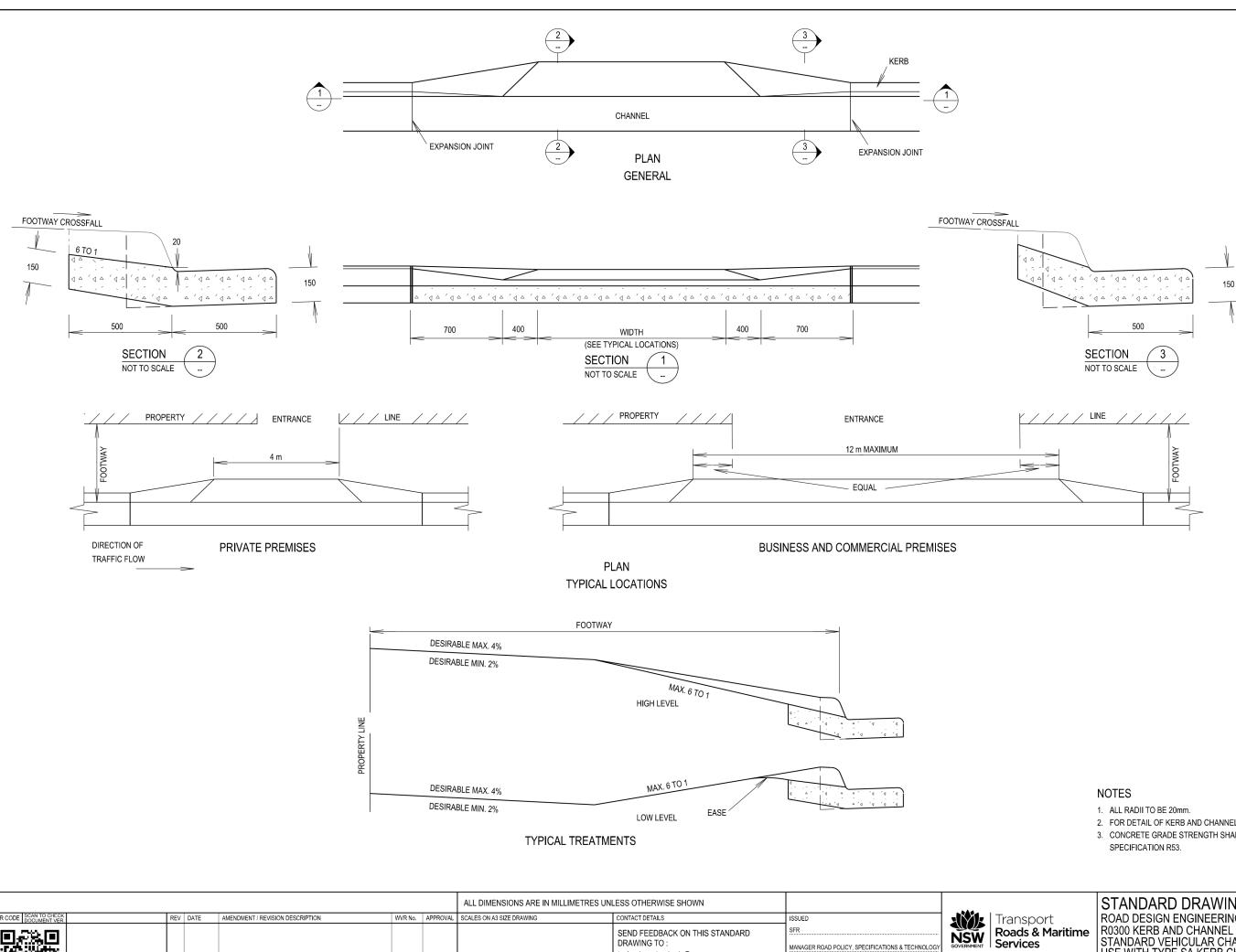
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			_	
LATIONS FOR LOT 1				
ALCULATIONS				
	370	m ²		
ROPOSED GROUND FLOOR:	101	.3m²		
ROPOSED FIRST FLOOR:	86m	2		
OOR AREA	185	m²		
EA = 0.5 x 370m ² =		o		
	187	.3m ² > 185m ²	_	
E CALCULATIONS			_	
E COVERAGE:		.1m ² = (71.1%)		
, PORCH, ALFRESCO & CONC	RET	E AREAS)		
CALCULATIONS			_	
ORWARD OF BUILDING LINE: RWARD AREA = 0.45 x 102m ²	45.9	lm ²		
IDSCAPING AT FRONT:	43m	² < 45.9m ²		
IDSCAPING AT REAR:	113	.5m²		
AL LANDSCAPED AREA:	156	.5m² (42.3%)		
LATIONS FOR LOT 2				
ALCULATIONS			-	
	380	m²		
ROPOSED GROUND FLOOR:	101	.3m ²		
ROPOSED FIRST FLOOR:	86m	2		
OOR AREA EA = 0.5 x 380m² =	190	m²		
TOTAL FLOOR AREA:	187	.3m² < 190m²		
E CALCULATIONS			-	
E COVERAGE:	257	m² = (67.6%)		
, PORCH, ALFRESCO & CONC	RET	E AREAS)		
CALCULATIONS				
ORWARD OF BUILDING LINE: RWARD AREA = 0.45 x 102m ²	45.9	lm ²		
IDSCAPING AT FRONT:	43m	² < 45.9m ²		
IDSCAPING AT REAR:	122	m ²		
AL LANDSCAPED AREA:	165	m² (43%)		
		0 2	4 6	8m
				1:200
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TH CABANAS AWSON DRIVE, EAST HILLS				
OT A, DP 344833		DESIGNED BY: A.N.	DATE: 19.07.2021	$\langle \rangle$
CALCULATIONS		DRAWN BY: A.N.	SCALE: AS SHOWN	$ V \setminus J$
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25							ALL DIMENSIONS ARE IN MILLIMETRES UN	LESS OTHERWISE SHOWN			
0	QR CODE SCAN TO CHECK DOCUMENT VER.	REV	DATE	AMENDMENT / REVISION DESCRIPTION	WVR No.	APPROVAL	SCALES ON A3 SIZE DRAWING	CONTACT DETAILS	ISSUED		l Transport
10 15 2			2.2.2017 24/11/17	Dimension errors corrected Dimension lines of SF and SFM kerbs amended		SFR SFR		SEND FEEDBACK ON THIS STANDARD DRAWING TO : technologystandards@rms.nsw.gov.au	SFR MANAGER ROAD POLICY, SPECIFICATIONS & TECHNOLOGY		Roads & M Services
0 2								-		PREPARED BY ENGINEERIN ROAD POLIC AND TECHNO	Y, SPECIFICATION

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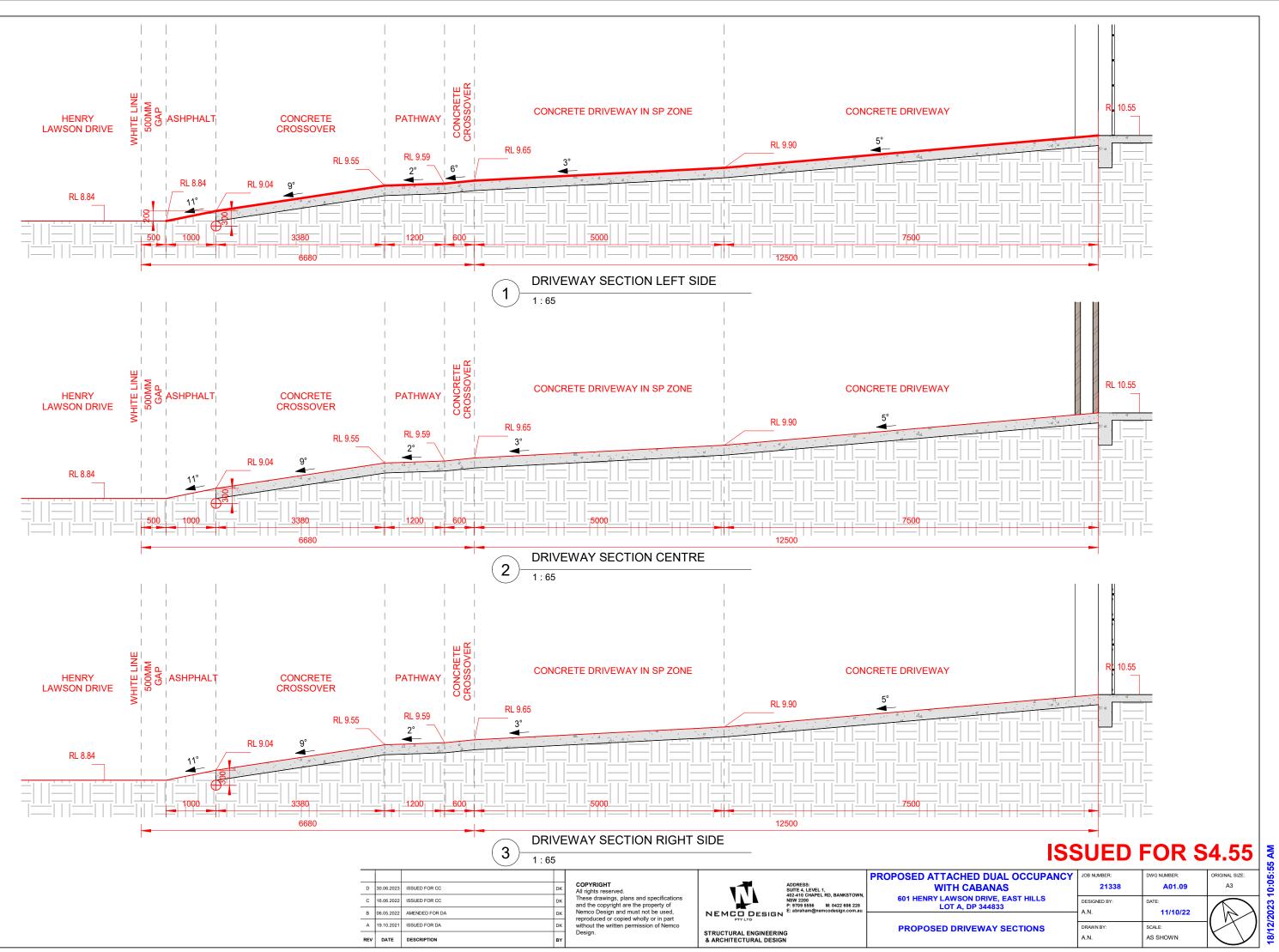




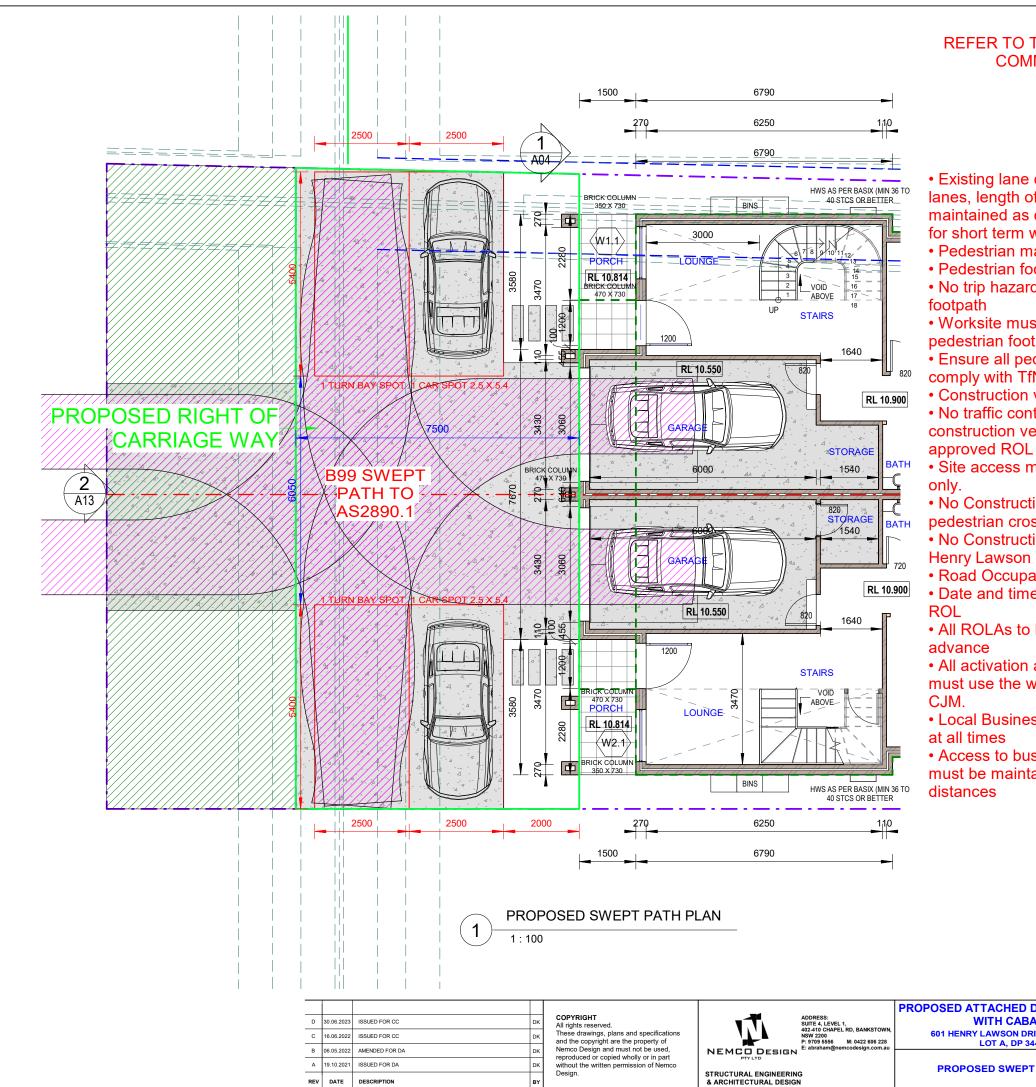
DATE 20.01.17

- 2. FOR DETAIL OF KERB AND CHANNEL SEE R0300-01
- 3. CONCRETE GRADE STRENGTH SHALL BE IN ACCORDANCE WITH RMS

	STANDARD DRAWI	NG		A3				
ort	ROAD DESIGN ENGINEERI							
Maritime	R0300 KERB AND CHANNEL SERIES							
,	USE WITH TYPE SA KERB (SHEET 1 OF	1				
	STANDARD DRAWING NO. R0300-04			REV.				
FIONS AND	STATUS ISSUED	EDMS No. DS2014/005894	ORIGINAL ISSU JANUARY					
		© Roads a	nd Maritime Se	rvices				



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21338	A01.09	A3
DESIGNED BY:	DATE:	
A.N.	11/10/22	
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	21338 DESIGNED BY: A.N. DRAWN BY:	21338 A01.09 DESIGNED BY: DATE: A.N. 11/10/22 DRAWN BY: SCALE:



IMPORTANT REFER TO THE CONSENT CONDITIONS PRIOR TO COMMENCING THIS DEVELOPMENT.

- · Existing lane configuration (number of lanes, width of lanes, length of lanes) on Henry Lawson Dr must be maintained as existing, outside of approved ROL times for short term works
- Pedestrian management:
- Pedestrian footpaths must be maintained at all times • No trip hazards should be present on the pedestrian
- Worksite must be safely fenced off/delineated from pedestrian footpaths
- Ensure all pedestrian paths widths and pram ramps comply with TfNSW specifications
- Construction vehicles
- No traffic controllers should stop general traffic to allow construction vehicles to enter or exit, without an
- Site access must be left in left out, in a forward motion
- No Construction vehicles should obstruct any pedestrian crossings or footpaths.
- No Construction vehicles should queue/layover on
- Henry Lawson Dr without an approved ROL
- Road Occupancy Licenses
- Date and time of lane closures will be as per approved

• All ROLAs to be submitted 10 business days in

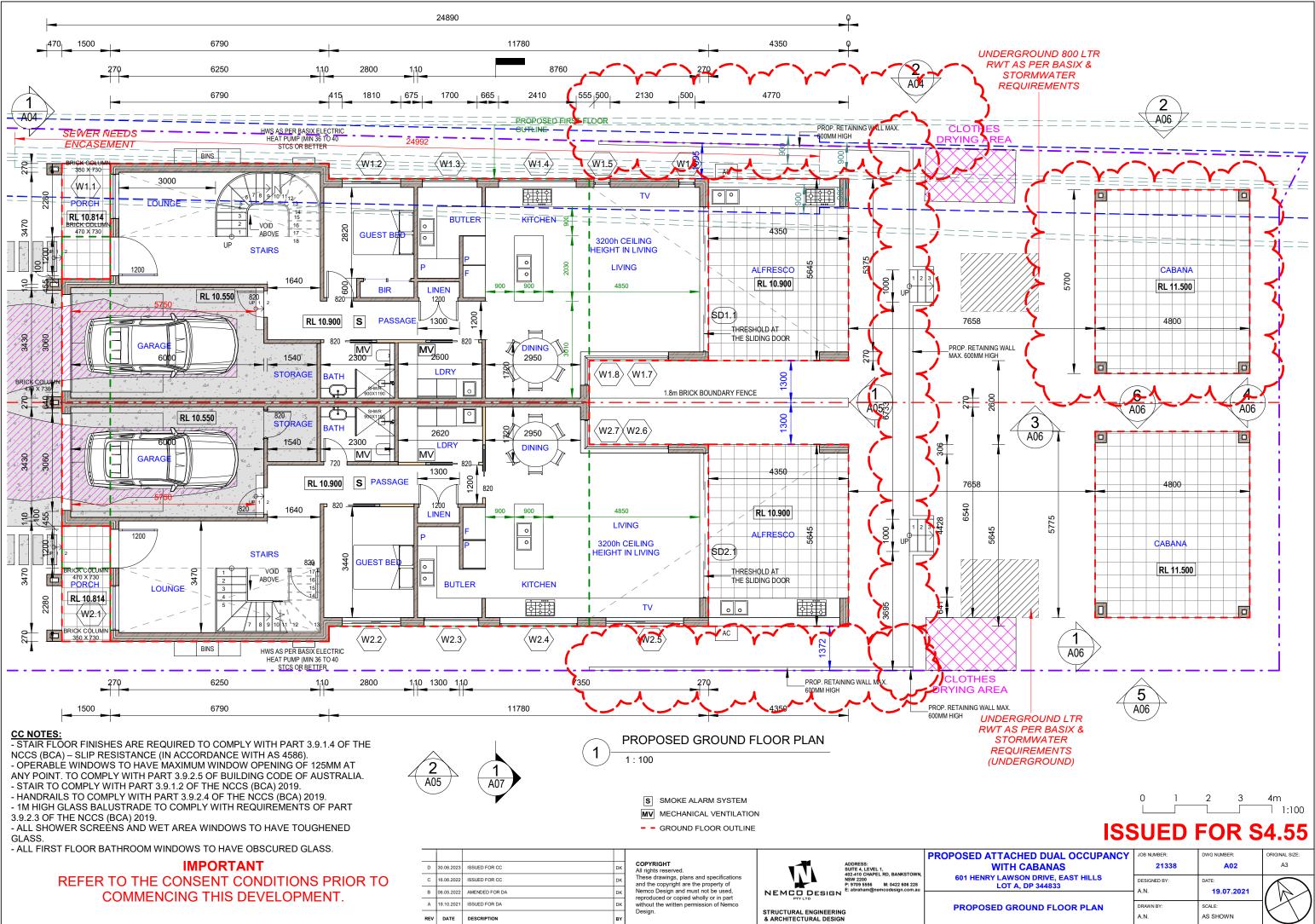
• All activation and deactivation of ROLs for work shifts must use the web application system and not call the

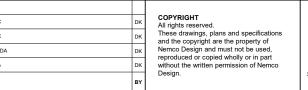
• Local Business & Resident access must be maintained

• Access to bus stops for both buses and passengers must be maintained, including bus draw in and draw out

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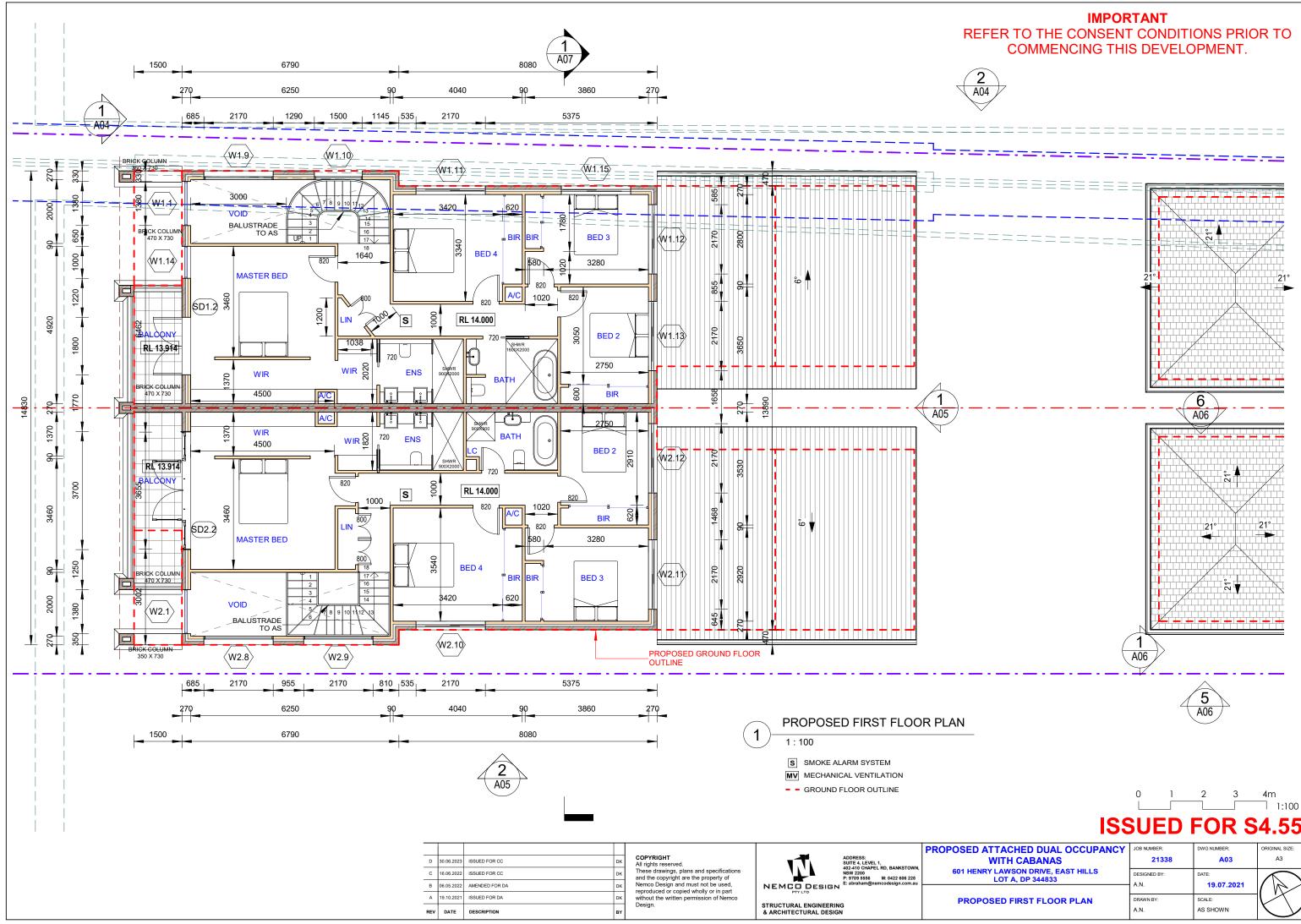
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TH CABANAS	21338	A01.10	A3
AWSON DRIVE, EAST HILLS DT A, DP 344833	DESIGNED BY:	DATE: 01/20/22	
	A.N.	01/20/22	
D SWEPT PATH PLAN	DRAWN BY:	SCALE:	\bigvee)
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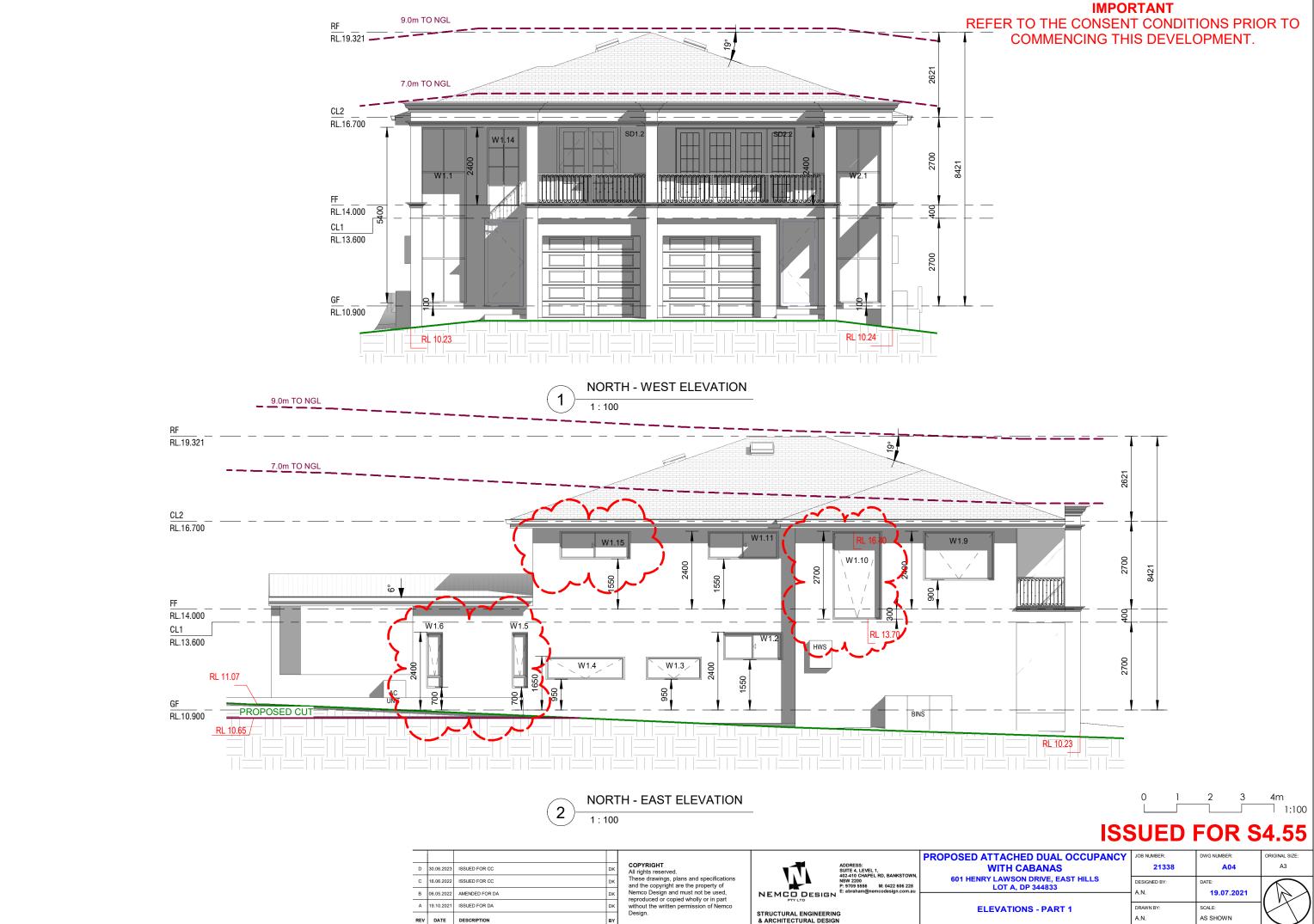


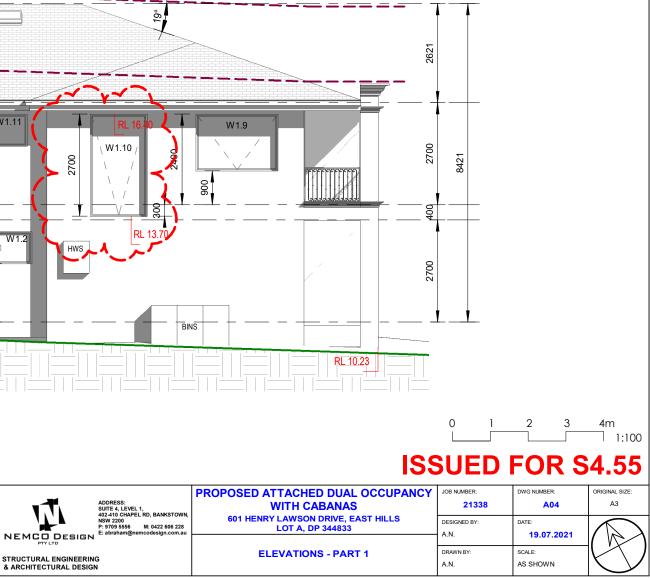
Ŵ	ADDRESS: SUITE 4, LEVEL 1, 402-410 CHAPEL RD, BANKSTOWN, NSW 2200 P: 9709 5556 M: 0422 606 228 E: abraham@nemccddesign.com.au	PROPOSED ATTAC WITH 601 HENRY LAW LOT
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& ARCHITECTURAL DESIGN		

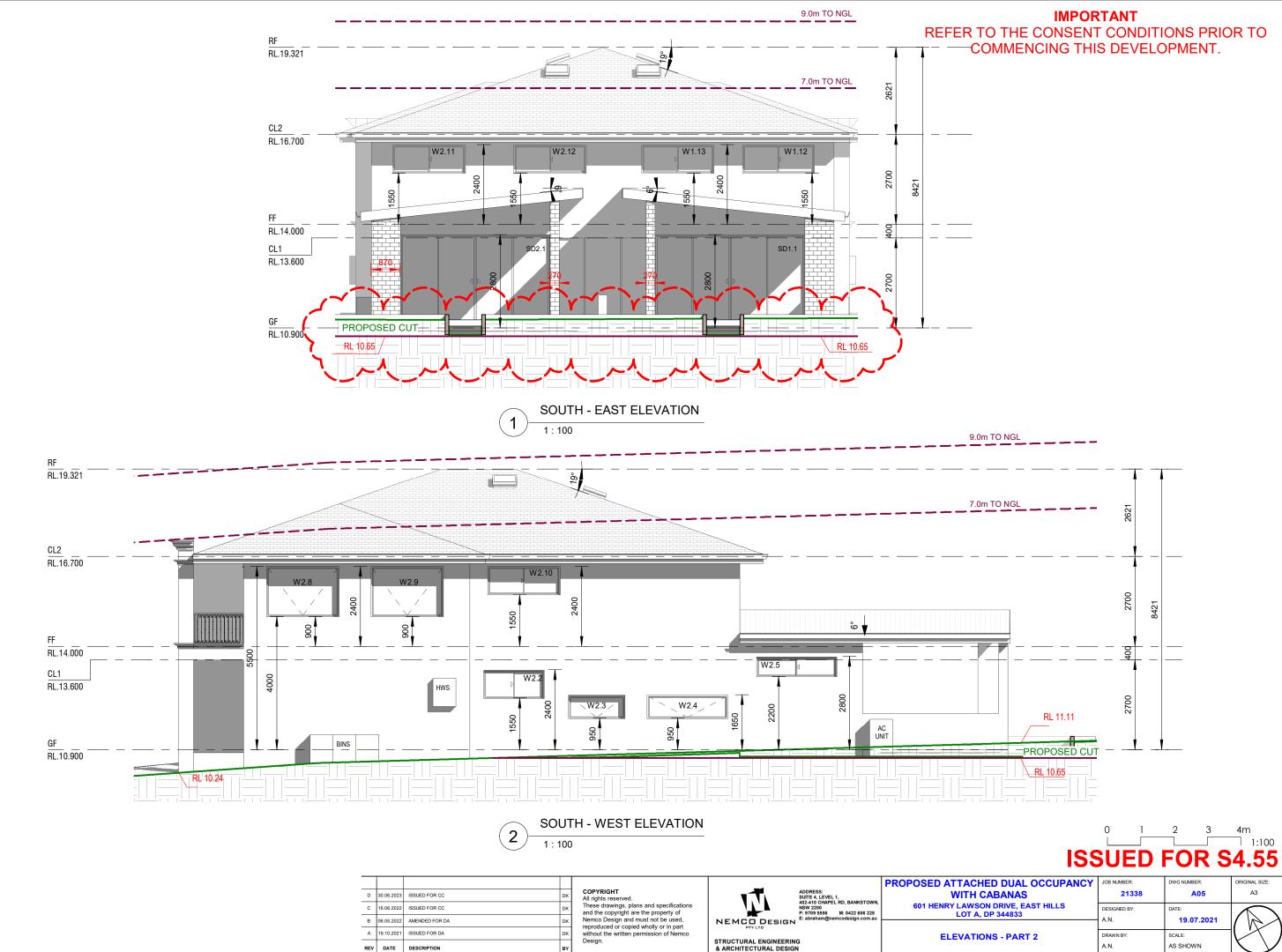
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ABANAS	21338	A03	A3
N DRIVE, EAST HILLS	DESIGNED BY:	DATE:	\bigwedge
DP 344833	A.N.	19.07.2021	
ST FLOOR PLAN	DRAWN BY: A.N.	SCALE: AS SHOWN	$\langle \rangle$







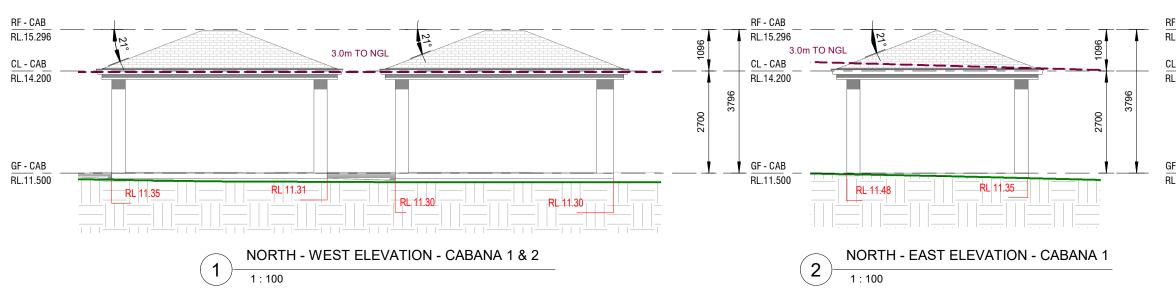
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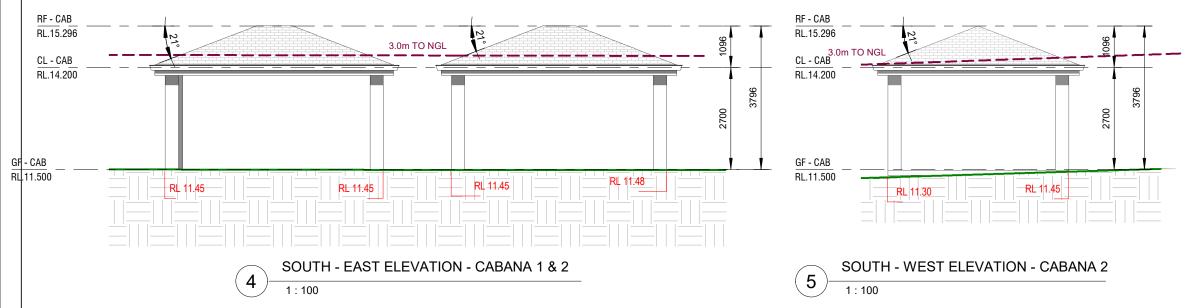
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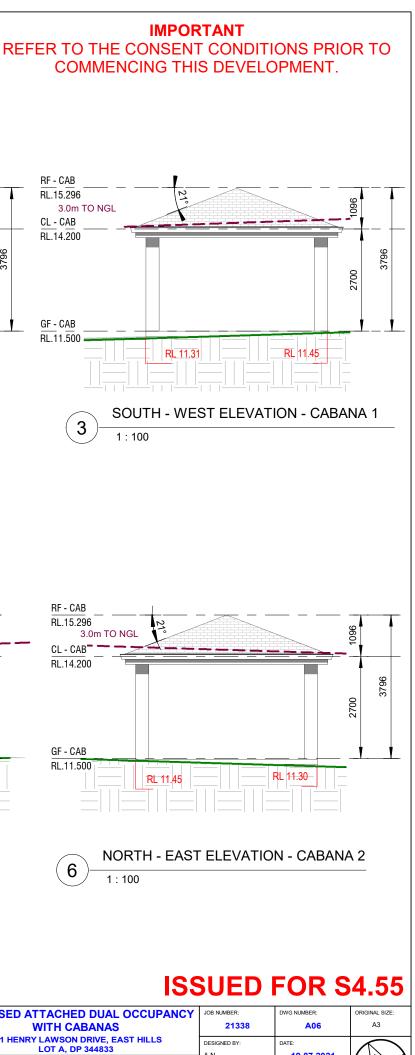
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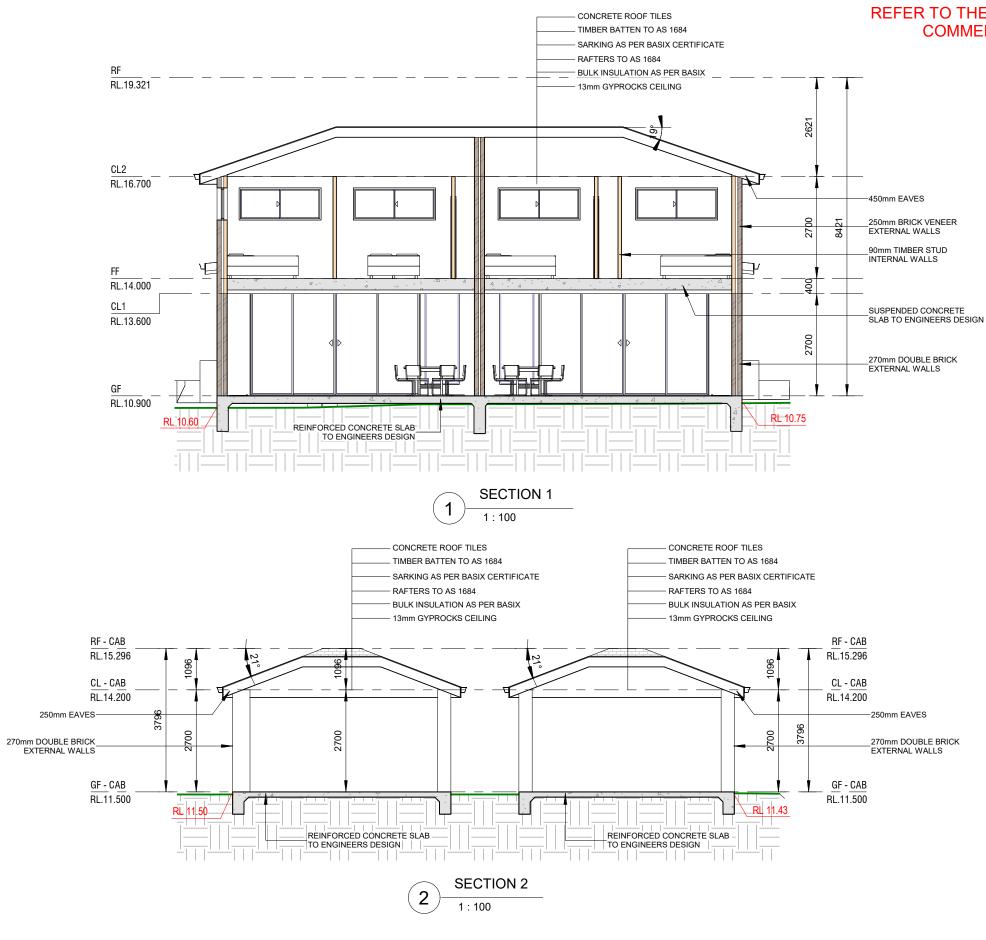
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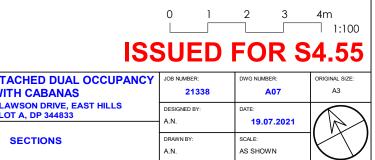
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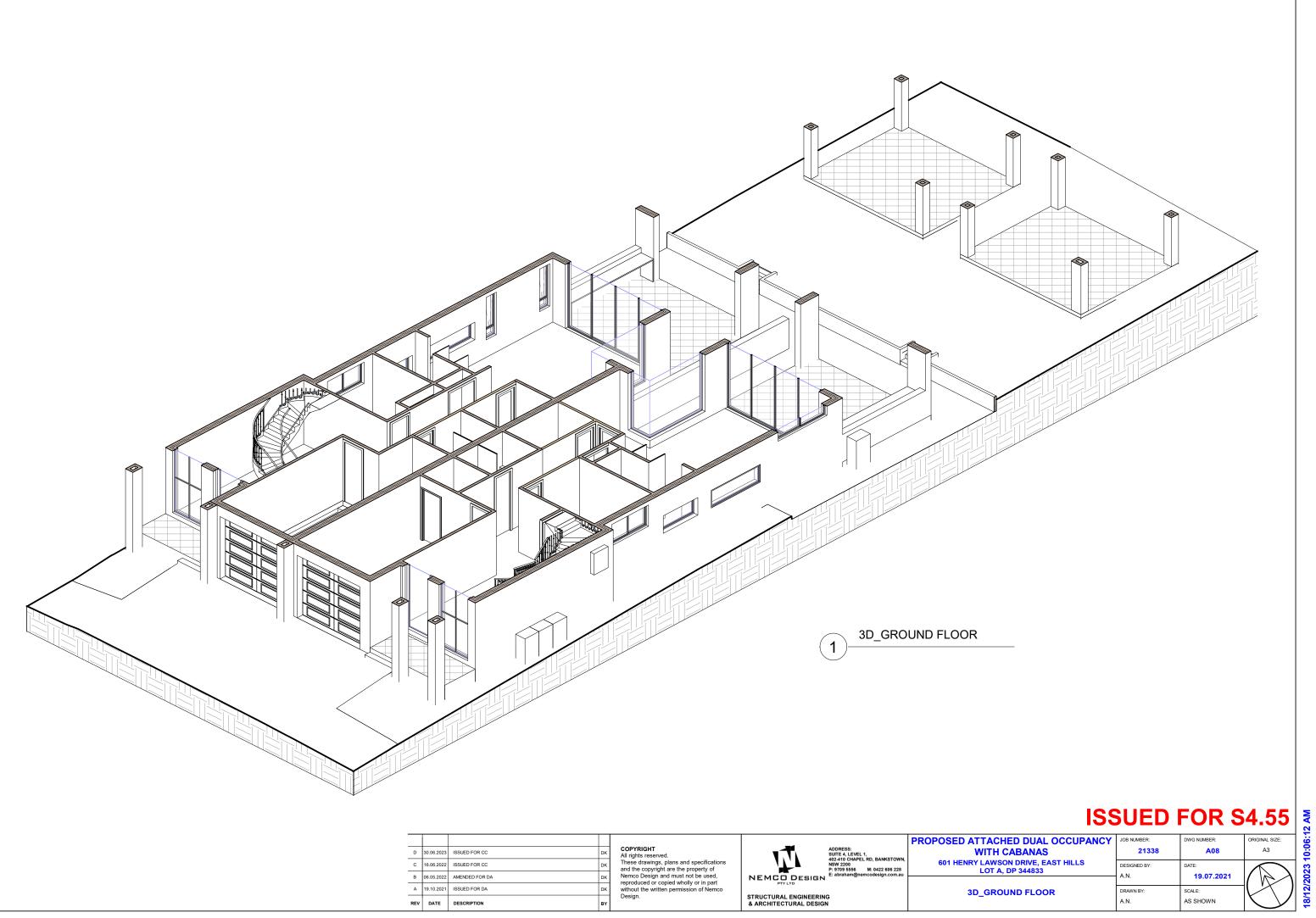


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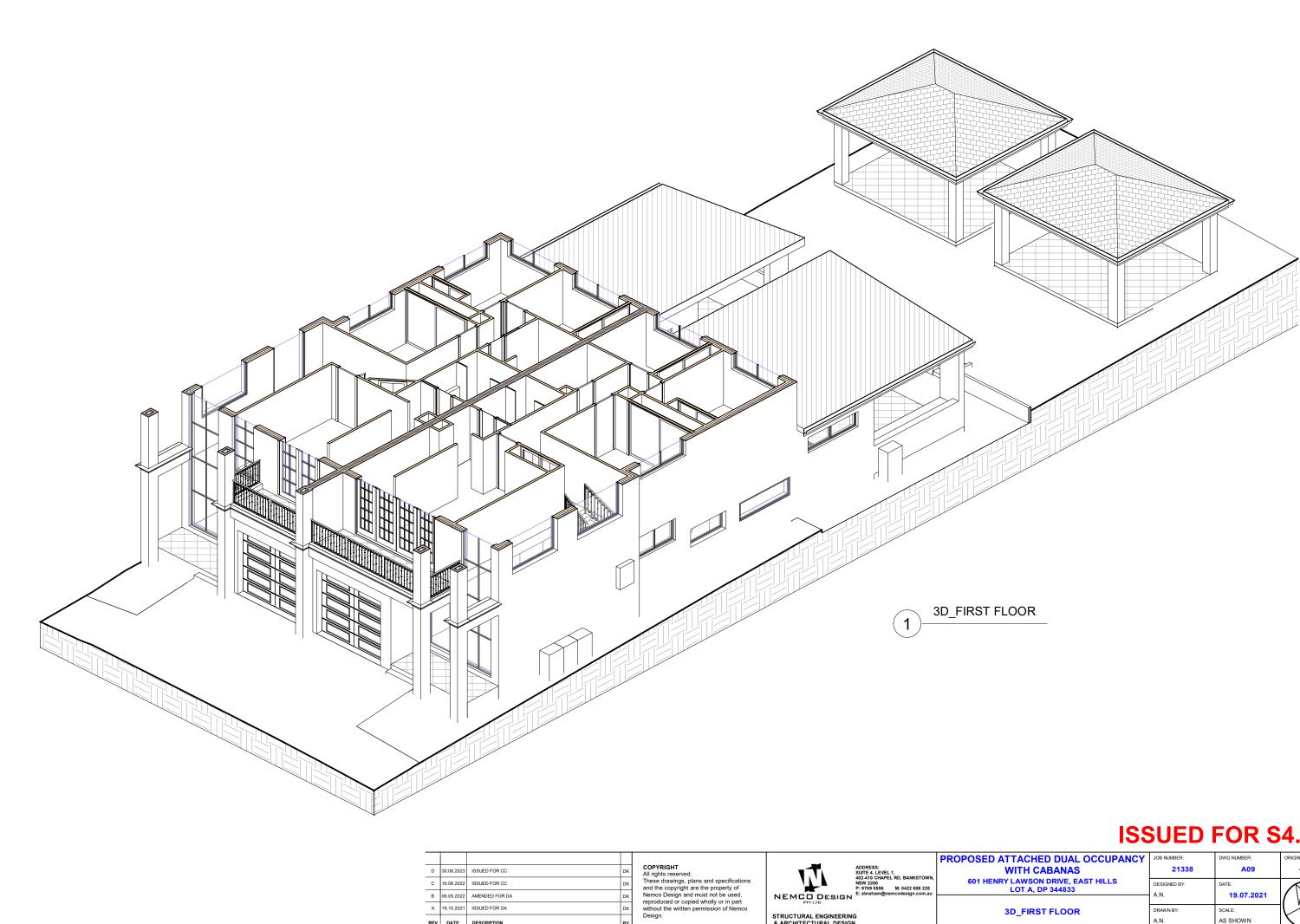
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TH CABANAS	21338	A08	A3
AWSON DRIVE, EAST HILLS OT A, DP 344833	DESIGNED BY:	DATE: 19.07.2021	
	A.N.	19.07.2021	
GROUND FLOOR	DRAWN BY:	SCALE:	\bigvee /
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IRY LAWSON DRIVE, EAST HILLS LOT A, DP 344833	DESIGNED BY: A.N.	DATE: 19.07.2021		
3D_FIRST FLOOR	DRAWN BY: A.N.	SCALE: AS SHOWN	Y	18/12/2023



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WINDOW SCHEDULE - DW1										
Mark	Height	Width	Area	Level						
			1							
W1.1	5400	1380	7.45 m²	GF						
W1.2	850	1810	1.54 m²	GF						
W1.3	700	1700	1.19 m ²	GF						
W1.4	700	2410	1.69 m ²	GF						
W1.5	1700	500	0.85 m ²	GF						
W1.6	1700	500	0.85 m ²	GF						
W1.7	2500	2600	6.50 m ²	GF						
W1.8	2500	905	2.26 m ²	GF						
W1.9	1500	2170	3.26 m ²	FF						
W1.10	2700	1500	4.05 m ²	FF						
W1.11	850	2170	1.84 m ²	FF						
W1.12	850	2170	1.84 m ²	FF						
W1.13	850	2170	1.84 m ²	FF						
W1.14	2400	1000	2.40 m ²	FF						
W1.15	850	2170	1.84 m ²	FF						
Grand to	otal: 15		39.41 m ²							

Mark	Height	Width	Area	Lev
W2.1	5400	1380	7.45 m²	GF
W2.2	850	1810	1.54 m²	GF
W2.3	700	1700	1.19 m ²	GF
W2.4	700	2410	1.69 m²	GF
W2.5	600	2410	1.45 m²	GF
W2.6	2500	2600	6.50 m²	GF
W2.7	2500	905	2.26 m ²	GF
W2.8	1500	2170	3.26 m ²	FF
W2.9	1500	2170	3.26 m ²	FF
W2.10	850	2170	1.84 m²	FF
W2.11	850	2170	1.84 m²	FF
W2.12	850	2170	1.84 m ²	FF

	GLASS DOOR SCHEDULE - DW1										
Mark	Height	Width	Area	Level							
SD1.1	2800	4500	12.60 m ²	GF							
SD1.2 2400 1800 4.32 m ² FF											
Grand total: 2 16.92 m ²											

	SKYLIGHT SCHEDULE - DW1										
Mark Height Width Area Level											
SK1.1	680	680	0.46 m ²	CL2							
SK1.2	SK1.2 680 680 0.46 m² CL2										
Grand to	Grand total: 2 0.92 m ²										

(E - DW2							
Mark	Height	Width	Area	Level				
SD2.1	2800	4500	12.60 m ²	GF				
SD2.2	2400	3700	8.88 m²	FF				
Grand to	otal: 2		21.48 m ²					

SKYLIGHT SCHEDULE - DW2									
Mark	Height	Width	Area	Level					
SK2.1	680	680	0.46 m²	CL2					
SK2.2 680 680 0.46 m ² CL2									
Grand total: 2 0.92 m ²									

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в	06.05.2022	AMENDED FOR DA	DK	Nemco Design and must not be used,	NEMGU DESIGN		LOT A, DF 344633	A.N.	19.07.2021	1/12/	
А	19.10.2021	ISSUED FOR DA	DK	reproduced or copied wholly or in part without the written permission of Nemco	PTY LTD		WINDOWS & DOOR SCHEDULE	DRAWN BY:	SCALE:	$+(\times)$	5
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SCHEDULE OF FINISHES

(1

01: CREAM RENDER

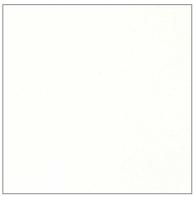


03: ALUMINIUM WINDOWS & DOORS



05: FASCIA & GUTTER

A REV	19.10.2021 DATE	ISSUED FOR DA DESCRIPTION	DK BY	without the written permission of Nemco Design.	STRUCTURAL ENGINEERIN & ARCHITECTURAL DESIG		SCHED
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							PROPOSED ATTA



02: GARAGE DOOR

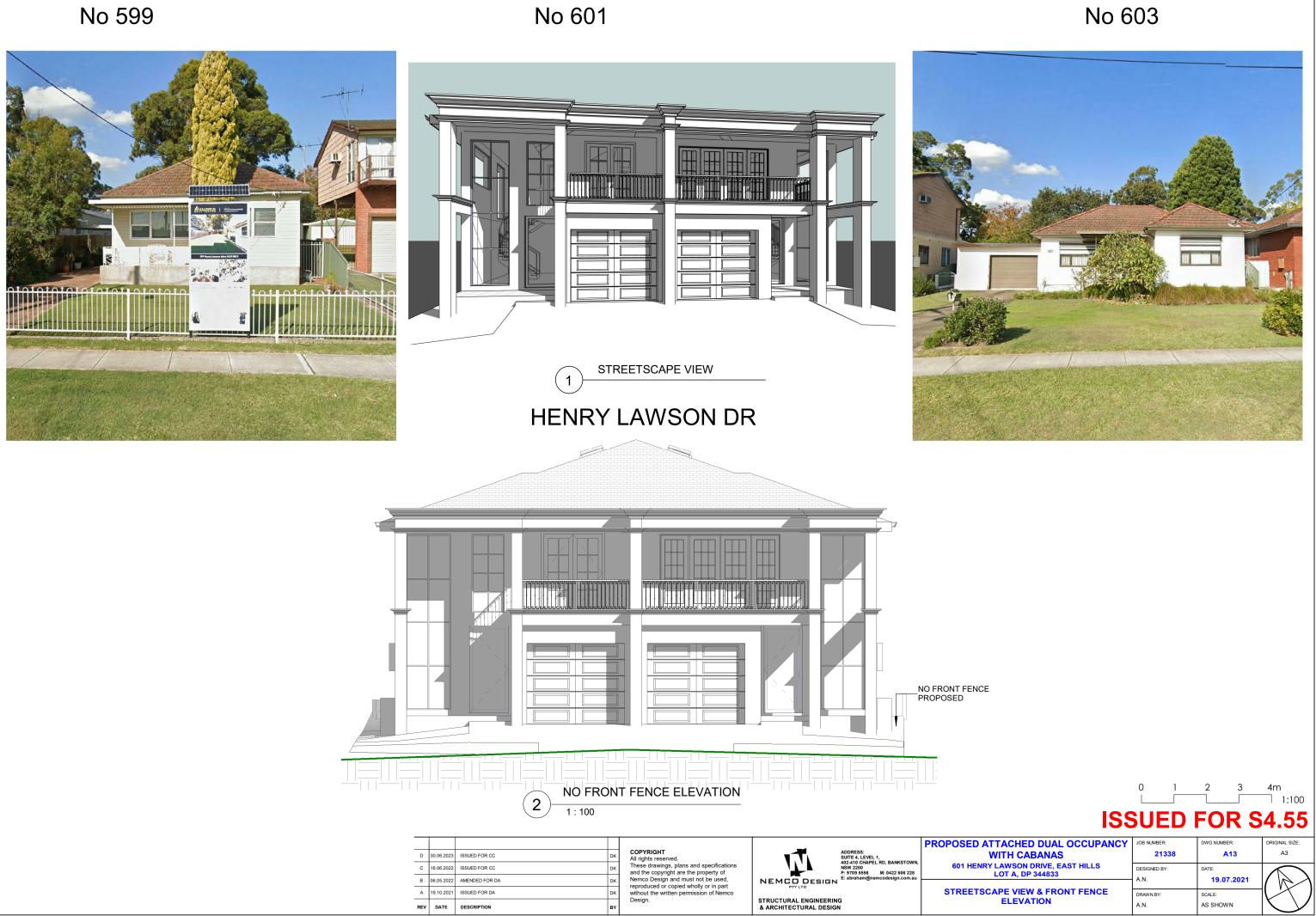


04: BALUSTER & RAILING

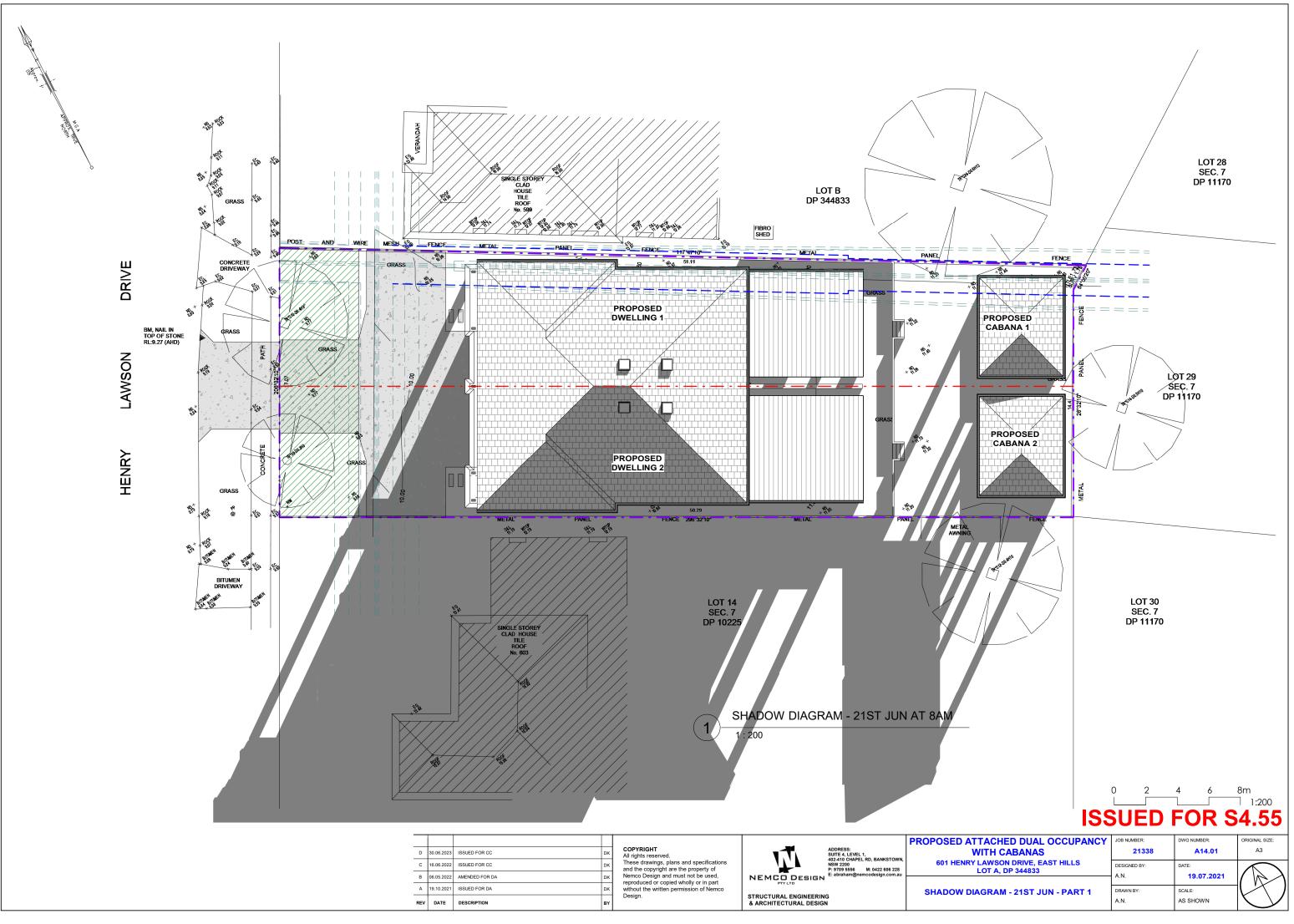


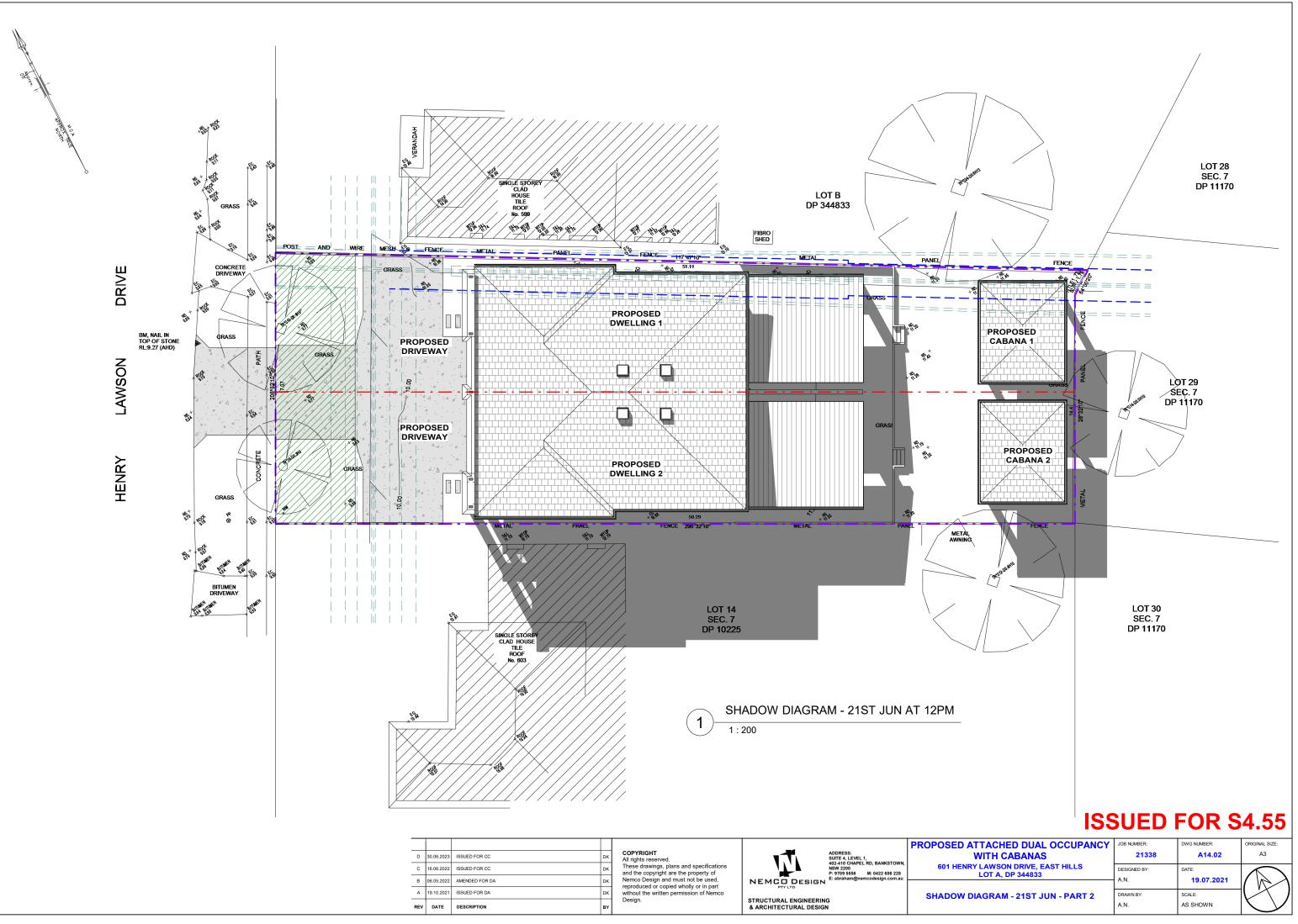
06: CONCRETE ROOF TILES

ISS	SUED	FOR S	4.55	28 AM
TACHED DUAL OCCUPANCY WITH CABANAS	JOB NUMBER: 21338	DWG NUMBER: A12	ORIGINAL SIZE: A3	10:06:28 AM
LAWSON DRIVE, EAST HILLS LOT A, DP 344833	DESIGNED BY: A.N.	DATE: 19.07.2021		
EDULE OF FINISHES	DRAWN BY: A.N.	SCALE: AS SHOWN	X	18/12/2023

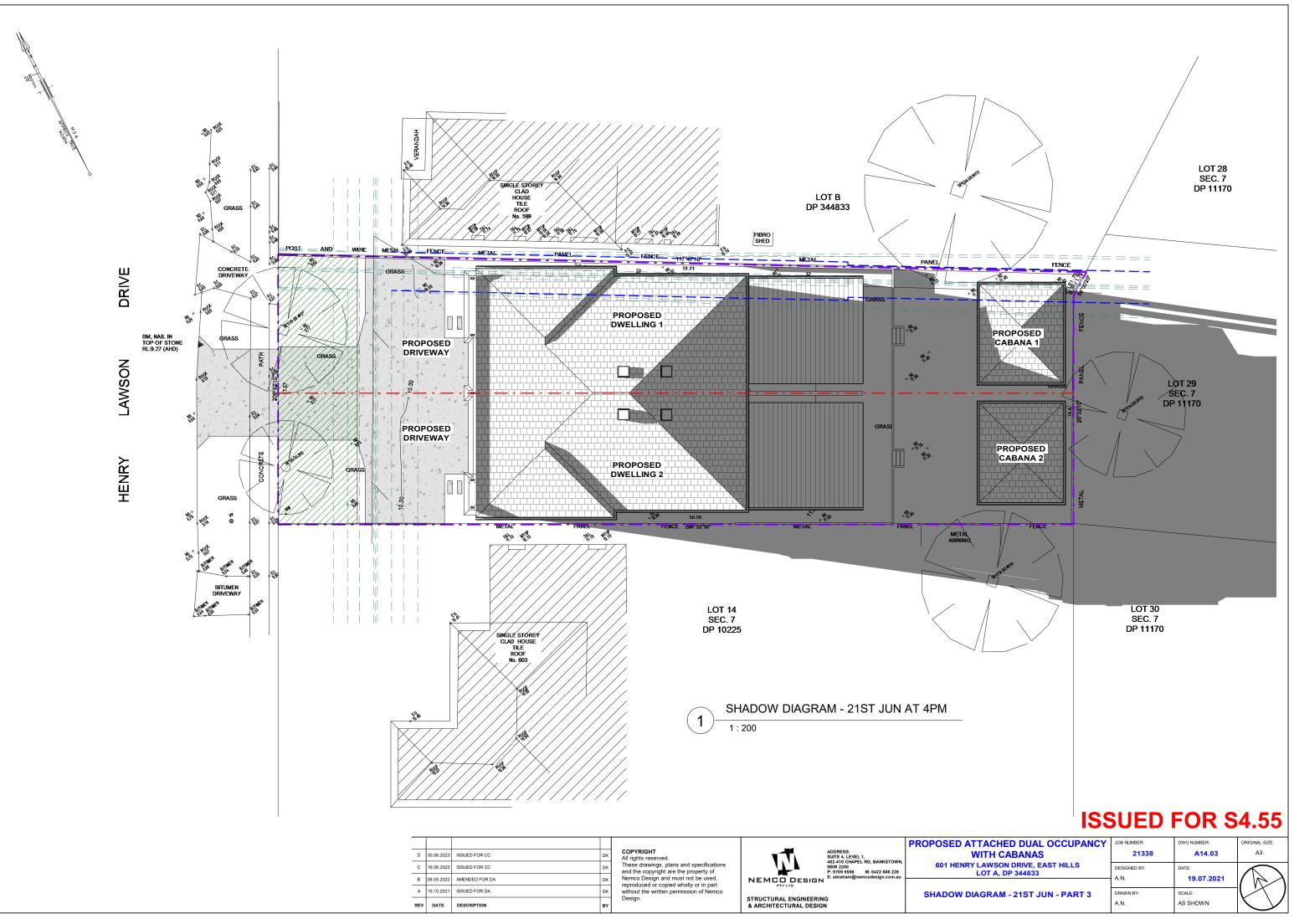


18/12/2023 10:06:34 AM

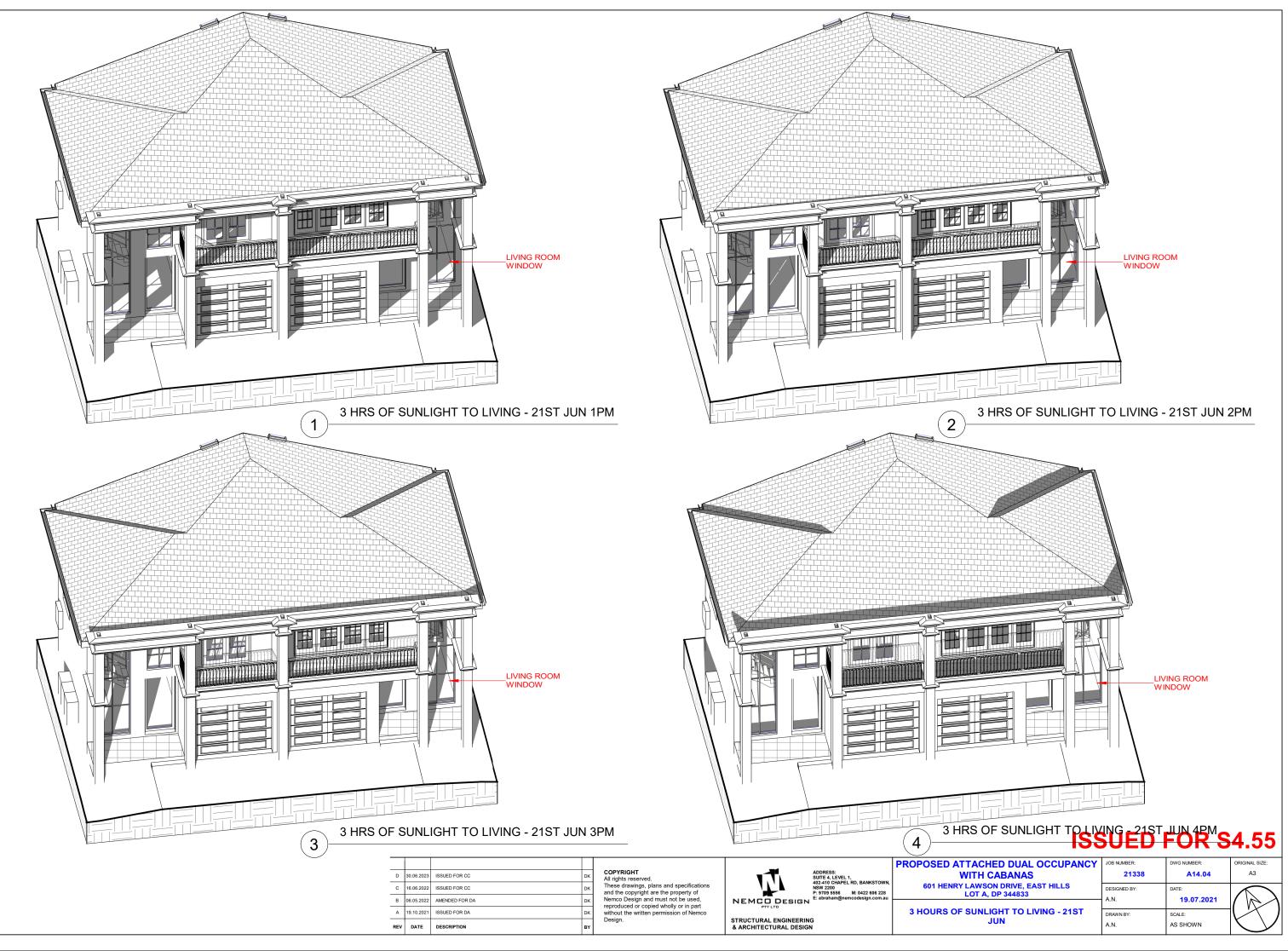


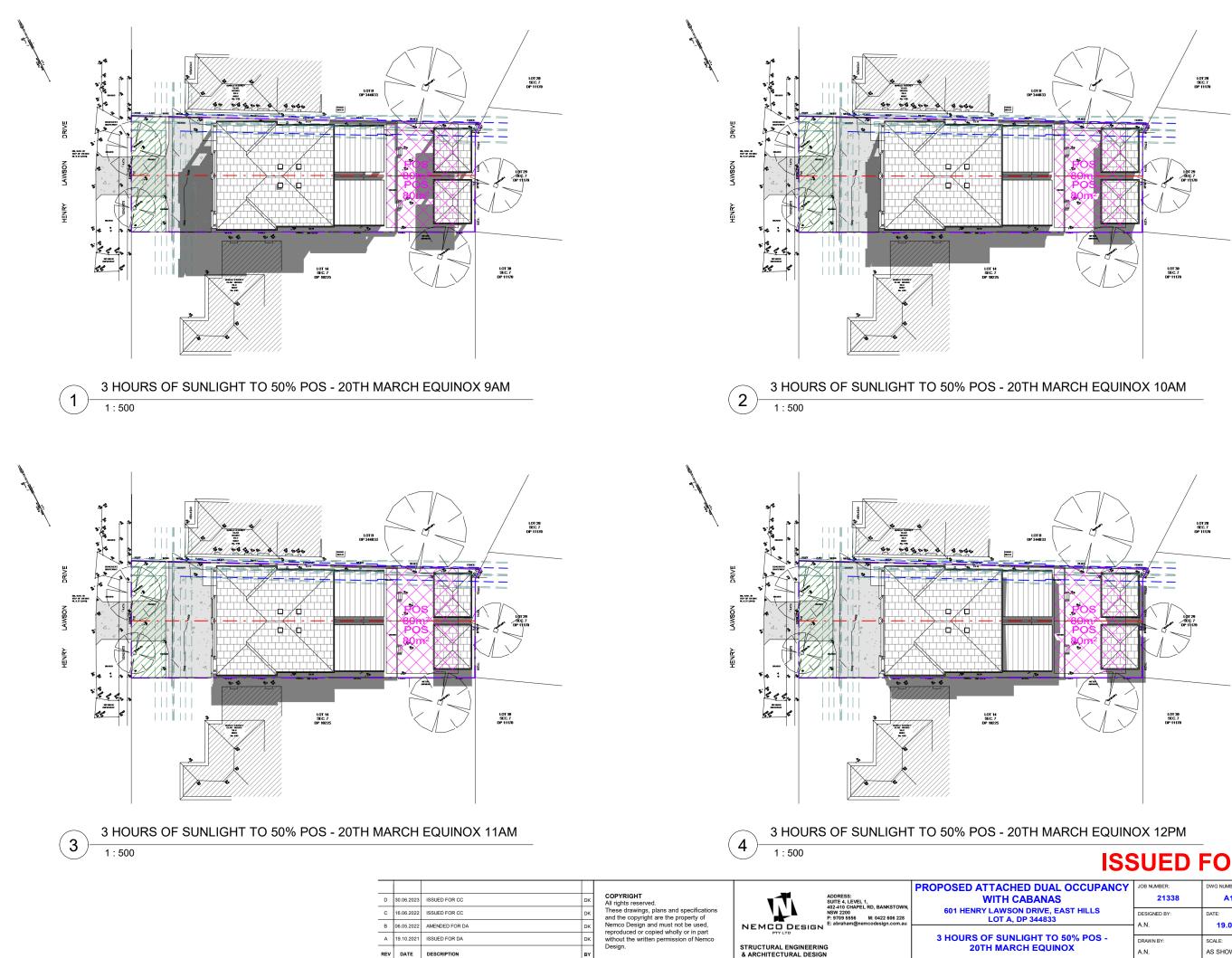


18/12/2023 10:06:43 AM



18/12/2023 10:06:49 AM





ISS	SUED	FOR S	4.55
ACHED DUAL OCCUPANCY	JOB NUMBER:	DWG NUMBER:	ORIGINAL SIZE:
TH CABANAS	21338	A14.05	A3
AWSON DRIVE, EAST HILLS	DESIGNED BY:	DATE:	\bigcirc
OT A, DP 344833	A.N.	19.07.2021	
SUNLIGHT TO 50% POS -	DRAWN BY:	SCALE:	\bigtriangledown
MARCH EQUINOX	A.N.	AS SHOWN	

18/12/2023 10:07:13 AM

BASIX[°]Certificate

Building Sustainability Index www.basix.nsw.gov.au	Project name
,	Street address
Single Dwelling	Local Governm
0	Plan type and
Certificate number: 1225854S_05	Lot no.
	Section no.
This certificate confirms that the proposed development will meet the NSW government's requirements for sustainability, if it is built in accordance with the	Project type
commitments set out below. Terms used in this certificate, or in the commitments,	No. of bedroor
have the meaning given by the document entitled "BASIX Definitions" dated 10/09/2020 published by the Department. This document is available at	Project sc
www.basix.nsw.gov.au	Water
Secretary Date of issue: Tuesday, 08 March 2022	Thermal Comf
To be valid, this certificate must be lodged within 3 months of the date of issue.	Energy
Planning,	
NSW Industry & Environment	

Project name		Dr, East Hills - DW1_
Street address	601 Henry Lawson	Drive East Hills 2213
Local Government Area	Canterbury-Bankst	own Council
Plan type and plan number	deposited 344833	
Lot no.	A	
Section no.		
Project type	attached dwelling h	iouse
No. of bedrooms	5	
Project score		
Water	✓ 43	Target 40
Thermal Comfort	V Pass	Target Pass
Energy	✓ 51	Target 50

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BASIX

Certificate Prepared by Name / Company Name: Nemco Design ABN (if applicable): 46166160505

Project address		Assessor details and thermal I	loads	
Project name	601 Henry Lawson Dr, East Hills - DW1_05	Assessor number	n/a	
Street address	601 Henry Lawson Drive East Hills 2213	Certificate number	n/a	
Local Government Area	Canterbury-Bankstown Council	Climate zone	n/a	
Plan type and plan number	Deposited Plan 344833	Area adjusted cooling load (MJ/m ² .year)	n/a	
Lot no.	A	Area adjusted heating load (MJ/m ² .year)	n/a	
Section no.	-	Ceiling fan in at least one bedroom	n/a	
Project type		Ceiling fan in at least one living room or other conditioned area	n/a	
Project type	attached dwelling house	Project score		
No. of bedrooms	5			
Site details		Water	V 43	Target 40
Site area (m ²)	417	Thermal Comfort	V Pass	Target Pas
Roof area (m²)	191			raigoti ao
Conditioned floor area (m2)	171.69	Energy	51	Target 50
Unconditioned floor area (m2)	15.34			
Total area of garden and lawn (m2)	100			

mmitments nt must install showerheads with a minimum rating of 4 star (> 4.5 t in the development. nt must install a toilet flushing system with a minimum rating of 6 st nt must install taps with a minimum rating of 6 star in the kitchen in t
in the development. It must install a toilet flushing system with a minimum rating of 6 sta nt must install taps with a minimum rating of 6 star in the kitchen in
in the development. It must install a toilet flushing system with a minimum rating of 6 sta nt must install taps with a minimum rating of 6 star in the kitchen in
nt must install taps with a minimum rating of 6 star in the kitchen in
nt must install basin taps with a minimum rating of 6 star in each ba
ve water
ank
nt must install a rainwater tank of at least 800 litres on the site. This with, the requirements of all applicable regulatory authorities.
nt must configure the rainwater tank to collect rain runoff from at lea at (excluding the area of the roof which drains to any stormwater tan
nt must connect the rainwater tank to:
s in the development
one outdoor tap in the development (Note: NSW Health does not re- nption in areas with potable water supply.)

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men	mal Comfort Commitments		Show on DA plans	Show on CC/CDC plans & specs	Certifier check
Gene	eral features				
The dv	welling must not have more than 2 storeys.		~	~	~
The co	onditioned floor area of the dwelling must not exceed 3	00 square metres.			
The dualling must bet contain once merganing area avecading QE square metros			•		
The dwelling must not contain open mezzanine area exceeding 25 square metres.			 	~	~
The dwelling must not contain third level habitable attic room.			~	~	~
Floor	r, walls and ceiling/roof				1
The ap below.		oof of the dwelling in accordance with the specifications listed in the tal	le 🧹	~	~
Const	ruction	Additional insulation required (R-Value) Oth	er specifications		
	ruction concrete slab on ground, 101.95 square metres	Additional insulation required (R-Value) Oth nil	er specifications		
floor - floor -		[1] Support of the second sec second second sec	er specifications		
floor - floor - metres	concrete slab on ground, 101.95 square metres above habitable rooms or mezzanine, 85.08 square	nil	er specifications		
floor - floor - metres floor -	concrete slab on ground, 101.95 square metres above habitable rooms or mezzanine, 85.08 square s, concrete	nil nil	er specifications		
floor - floor - metres floor - extern	concrete slab on ground, 101.95 square metres above habitable rooms or mezzanine, 85.08 square s, concrete suspended floor above garage, concrete	nil nil nil	er specifications		
floor - floor - metres floor - extern extern	concrete slab on ground, 101.95 square metres above habitable rooms or mezzanine, 85.08 square s, concrete suspended floor above garage, concrete al wall - cavity brick	nil nil 0.50 (or 1.17 including construction)	er specifications		
floor - floor - metres floor - extern extern interna	concrete slab on ground, 101.95 square metres above habitable rooms or mezzanine, 85.08 square , concrete suspended floor above garage, concrete al wall - cavity brick al wall - brick veneer	nil nil 0.50 (or 1.17 including construction) 1.86 (or 2.40 including construction) nil		rr absorptance < 0.475)	
floor - metres floor - extern extern interna ceiling	concrete slab on ground, 101.95 square metres above habitable rooms or mezzanine, 85.08 square ; concrete suspended floor above garage, concrete al wall - cavity brick al wall - brick woneer al wall shared with garage - plasterboard	nil			
floor - metres floor - extern extern interna ceiling ceiling	concrete slab on ground, 101.95 square metres above habilable rooms or mezzanine, 85.08 square , concrete al wall - cavity brick uwall - cavity brick uwall - brick veneer al wall shared with garage - plasterboard and roof - flat ceiling / flat roof, framed	nil nil 0.50 (or 1.17 including construction) 1.85 (or 2.40 including construction) nil ceiling: 2.75 (up), roof: foll/sarking unv ceiling: 2.82 (up), roof: foll/sarking fram	entilated; light (sola		
floor - metres floor - extern extern interna ceiling	concrete slab on ground, 101.95 square metres above habitable rooms or mezzanine, 85.08 square , concrete suspended floor above garage, concrete al wall - cavity brick al wall - tork wenner al wall shared with garage - plasterboard and roof - flat ceiling / flat roof, framed • Insulation specified in this Certificate must be insta	nil	ntilated; light (solar abs	orptance < 0.475)	

BASIX Planning, Industry & Environment www.basix.nsw.gov.au Version: 3.0 / DARWINIA_3_19_1 Certificate No.: 1225854S_05 Tuesday, 08 March 2022

BASIX Planning, Industry & Environment www.basix.nsw.gov.au Version: 3.0 / DARWINIA_3_19_1 Certificate No.: 1225854S_05 Tuesday, 08 March 2022

Thermal Comfort Con	nmitments						Show on DA plans	Show on CC/CDC plans & specs	Certifie check
Windows, glazed doo	rs and skyligh	ts							
The applicant must install th specifications listed in the ta							~	~	~
The dwelling may have 1 sk	ylight (<0.7 square	metres) which i	s not listed in th	e table.			~	~	~
The following requirements	must also be satis	ied in relation to	each window a	nd glazed door:					
For the following glass a	nd frame types, th	e certifier check	can be perform	ed by visual inspection.					
- Aluminium single cle	ar								
- Aluminium double (a	ir) clear								
- Timber/uPVC/fibregla	ass single clear								
- Timber/uPVC/fibregla	ass double (air) cle	ar							
 Overshadowing building door, as specified in th 	s/vegetation must e 'overshadowing'	be of the height a column.	and distance fro	m the centre and the b	ase of the window and	l glazed	~	~	~
The applicant must install th skylight area must not excer 0.7 square metres that does	ed 3 square metres	(the 3 square n					~	~	~
Skylight no.	Maximum are	a leguara	Туре			Shadin	device		
okyngin no.	metres)	a (oquure	1,990			onaami	Juctice		
S01	0.46		aluminium, mo	ulded plastic single clea	ar	no shad	ing		
S02	0.46		aluminium, mo	ulded plastic single clea	Ir	no shad	ing		
Window/glazed door no.	Maximum height (mm)	Maximum w (mm)	idth Type		Shading De 10%)	vice (Dimen	sion within	Overshadowing	
North-East facing	(((((()))))))))))))))))))))))))))))))))				1210)				
W1.4	600	3000	aluminiu	ım, single, clear	none			>4 m high, 2-5 m away	5
W1.2	850	1810	al minis	m, single, clear	none			>4 m high, 2-5 m away	

Planning, Industry & Environment www.basix.nsw.gov.au Version: 3.0 / DARWINIA_3_19_1 Certificate No.: 1225854S_05 Tuesday, 08 March 2022

Window/glazed door no.	Maximum height (mm)	Maximum width (mm)	Туре	Shading Device (Dimension within 10%)	Overshadowing
W1.9	850	2170	aluminium, single, clear	eave 600 mm, 90 mm above head of window or glazed door	>4 m high, 2-5 m away
W1.7	1500	2170	aluminium, single, clear	eave 600 mm, 90 mm above head of window or glazed door	>4 m high, 2-5 m away
W1.8	1500	2170	aluminium, single, clear	eave 600 mm, 90 mm above head of window or glazed door	>4 m high, 2-5 m away
W1.3	600	1700	aluminium, single, clear	none	>4 m high, 2-5 m away
South-East facing					
W1.11	850	2170	aluminium, single, clear	eave 600 mm, 90 mm above head of window or glazed door	not overshadowed
SD1.1	2400	4500	aluminium, single, clear	eave 4500 mm, 900 mm above head of window or glazed door	not overshadowed
W1.10	850	2170	aluminium, single, clear	eave 600 mm, 90 mm above head of window or glazed door	not overshadowed
South-West facing					
W1.5	600	2170	aluminium, single, clear	none	>4 m high, <2 m away
North-West facing					
W1.1	5400	1000	aluminium, single, clear	eave 770 mm, 50 mm above head of window or glazed door	not overshadowed
SD1.2	2400	3700	aluminium, single, clear	eave 500 mm, 210 mm above head of window or glazed door	not overshadowed

BASIX Planning, Industry & Environment www.basix.nsw.gov.au Version: 3.0 / DARWINIA_3_19_1 Certificate No.: 1225854S_05 Tuesday, 08 March 2022

Energy Commitments	Show on DA plans	Show on CC/CDC plans & specs	Certifie 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 36 to 40 STCs or better.	~	~	~
Cooling system			
The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 1-phase airconditioning; Energy rating: 4.5 Star (old label)		~	~
The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 1-phase airconditioning; Energy rating: 4.5 Star (old label)		~	~
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: 4.5 Star (old label)		~	~
The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 1-phase airconditioning; Energy rating: 4.5 Star (old label)		~	~
Ventilation			
The applicant must install the following exhaust systems in the development:			
At least 1 Bathroom: individual fan, ducted to façade or roof; Operation control: manual switch on/off		~	~
Kitchen: individual fan, not ducted; Operation control: manual switch on/off			_
Laundry: individual fan, ducted to façade or roof; Operation control: manual switch on/off			-
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 ollowing rooms, and where the word "dedicated" appears, the fittings for those lights must only be capable of accepting fluorescent or light emitting diode (LED) lamps:			
at least 5 of the bedrooms / study; dedicated		~	-
at least 2 of the living / dining rooms; dedicated		0	
the kitchen; dedicated			
the kitchen; dedicated		 Image: A set of the set of the	

nergy Commitments		Show on CC/CDC plans & specs	Certifier check	Legend
all bathrooms/toilets; dedicated	BA plaits	plans & specs	CHOOK	In these commitments, "applicant" means the person carrying out the development.
		 	~	Commitments identified with a 🗸 in the "Show on DA plans" column must be shown on the plans accompanying the development application for the propo
the laundry; dedicated				development application is to be lodged for the proposed development).
all hallways; dedicated				Commitments identified with a v in the "Show on CC/CDC plans and specs" column must be shown in the plans and specifications accompanying the ap certificate / complying development certificate for the proposed development.
		 ✓ 	 	Commitments identified with a 🗸 in the "Certifier check" column must be certified by a certifying authority as having been fulfilled, before a final occupation
latural lighting				final for the development may be issued.
he applicant must install a window and/or skylight in the kitchen of the dwelling for natural lighting.	~	J	~	
Dther				
he applicant must construct each refrigerator space in the development so that it is "well ventilated", as defined in the BASIX				
efinitions.		 Image: A set of the set of the		

page 7/9	BASI>	Planning, Industry & Environment www.basix.nsw.gov.au Version: 3.0 / DAR	WINIA_3	19_1 Certificate No.: 12258545_05 Tuesday, 08 March 2022	page 8/9 BA	Planning, Industry & Environment www	w.basix.new.gov.au Vension: 3.0 / DARWINIA_3_19_1 Centificate No.: 12258545_05 Tuesday, 08 Marc	SUED		4.55	
							PROPOSED ATTACHED DUAL OCCUPANCY	JOB NUMBER:	DWG NUMBER:	ORIGINAL SIZE:	
D	30.06.2023	ISSUED FOR CC	DK	COPYRIGHT All rights reserved.		ADDRESS: SUITE 4, LEVEL 1, 402-410 CHAPEL RD. BANKSTOWN.	WITH CABANAS	21338	A15.01	A3	
С	16.06.2022	ISSUED FOR CC	DK	These drawings, plans and specifications and the copyright are the property of		These drawings, plans and specifications and the copyright are the property of	NSW 2200 P: 9709 5556 M: 0422 606 228	601 HENRY LAWSON DRIVE, EAST HILLS LOT A, DP 344833	DESIGNED BY:	DATE:	
В	06.05.2022	AMENDED FOR DA	DK	Nemco Design and must not be used, reproduced or copied wholly or in part	NEMCO DESIGN	E: abraham@nemcodesign.com.au		A.N.	07/23/21		
A	19.10.2021	ISSUED FOR DA	DK	without the written permission of Nemco			BASIX REQUIREMENTS - DWELLING 1	DRAWN BY:	SCALE:		
REV	DATE	DESCRIPTION	BY	Design.	STRUCTURAL ENGINEERIN & ARCHITECTURAL DESIG			A.N.	AS SHOWN	\bigvee	

	DA plans	plans & specs	Certifi
xtures			
e applicant must install showerheads with a minimum rating of 4 star (> 4.5 but <= 6 L/min plus spray force and/or coverage tests) showers in the development.) in	~	~
e applicant must install a toilet flushing system with a minimum rating of 6 star in each toilet in the development.		~	~
e applicant must install taps with a minimum rating of 6 star in the kitchen in the development.		~	
e applicant must install basin taps with a minimum rating of 6 star in each bathroom in the development.		~	
ternative water			
inwater tank			
e applicant must install a rainwater tank of at least 800 litres on the site. This rainwater tank must meet, and be installed in cordance with, the requirements of all applicable regulatory authorities.	~	~	~
e applicant must configure the rainwater tank to collect rain runoff from at least 183.63 square metres of the roof area of the velopment (excluding the area of the roof which drains to any stormwater tank or private dam).		~	~
e applicant must connect the rainwater tank to:			
all toilets in the development		 Image: A set of the set of the	~
at least one outdoor tap in the development (Note: NSW Health does not recommend that rainwater be used for human consumption in areas with potable water supply.)		~	~

BASIX[°]Certificate

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

Single Dwelling

NSW Planning, Industry & Environment

Certificate number: 1225891S_03 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 cardificate, or in the commitment have the meaning given by the document entitled "BASIX Definitions" dated 1009/c2020 published by the Department. This document is available at www.basix.nsw.gov.au

Secretary Date of issue: Tuesday, 08 March 2022 To be valid, this certificate must be lodged within 3 months of the date of issue.



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D C B A REV

BASIX

BASIX

Certificate Prepared by Name / Company Name: Nemco Design ABN (if applicable): 46166160505

Certificate No.: 1225891S_03

Project address		Assessor details and thermal	oads	
Project name	601 Henry Lawson Dr, East Hills - DW2_03	Assessor number	n/a	
Street address	601 Henry Lawson Drive East Hills 2213	Certificate number	n/a	
Local Government Area	Canterbury-Bankstown Council	Climate zone	n/a	
Plan type and plan number	Deposited Plan 344833	Area adjusted cooling load (MJ/m ² .year)	n/a	
Lot no.	A	Area adjusted heating load (MJ/m ² .year)	n/a	
Section no.		Ceiling fan in at least one bedroom	n/a	
Project type		Ceiling fan in at least one living room or other conditioned area	n/a	
Project type	attached dwelling house	Project score		
No. of bedrooms	5			
Site details		Water	V 43	Target 40
Site area (m ²)	415	Thermal Comfort	V Pass	Target Pass
Roof area (m²)	191		• 1 400	ranger r au
Conditioned floor area (m2)	171.69	Energy	51	Target 50
Unconditioned floor area (m2)	15.34			
Total area of garden and lawn (m2)	100			

Tuesday, 08 March 2023

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Planning, Industry & Environment www.basix.nsw.gov.au Version: 3.0 / DARWINIA_3_19_1 Certificate No.: 1225891S_03

ibxtures he applicant must install showerheads with a minimum rating of 4 star (> 4.5 but <= 6 L/min plus spray force and/or coverage tests) in is howers in the development. he applicant must install a toilet flushing system with a minimum rating of 6 star in each toilet in the development.	~	~
Il showers in the development.	~	~
he applicant must install a toilet flushing system with a minimum rating of 6 star in each toilet in the development.		
	 	~
he applicant must install taps with a minimum rating of 6 star in the kitchen in the development.	~	
he applicant must install basin taps with a minimum rating of 6 star in each bathroom in the development.	~	
Iternative water		
ainwater tank		
he applicant must install a rainwater tank of at least 800 litres on the site. This rainwater tank must meet, and be installed in ccordance with, the requirements of all applicable regulatory authorities.	v v	~
he applicant must configure the rainwater tank to collect rain runoff from at least 191.27 square metres of the roof area of the evelopment (excluding the area of the roof which drains to any stormwater tank or private dam).	~	~
he applicant must connect the rainwater tank to:		
all toilets in the development	~	~
 at least one outdoor tap in the development (Note: NSW Health does not recommend that rainwater be used for human 		~
consumption in areas with potable water supply.)	•	

Thermal Comfort Commitments		Show on DA plans	Show on CC/CDC plans & specs	Certifier check
General features				
The dwelling must not have more than 2 storeys.		~	~	~
The conditioned floor area of the dwelling must not exceed 300 square metres.			~	~
The dwelling must not contain open mezzanine area exceed	-	~	~	
The dwelling must not contain third level habitable attic room	~	~	~	
Floor, walls and ceiling/roof				1
The applicant must construct the floor(s), walls, and ceiling/r below.	oof of the dwelling in accordance with the specifications listed in the t	able 🧹	~	~
Construction	Additional insulation required (R-Value) O	ther specifications		
loor - concrete slab on ground, 101.95 square metres	nil	ther specifications		
floor - above habitable rooms or mezzanine, 85.08 square metres, concrete	nil			
floor - suspended floor above garage, concrete	nil			
external wall - cavity brick	0.50 (or 1.17 including construction)			
external wall - brick veneer	1.86 (or 2.40 including construction)			
internal wall shared with garage - plasterboard	nil			
ceiling and roof - flat ceiling / pitched roof	ceiling: 2.75 (up), roof: foil/sarking ur	ventilated; light (sola	r absorptance < 0.475)	
ceiling and roof - flat ceiling / flat roof, framed	ceiling: 2.82 (up), roof: foil/sarking fra	amed; light (solar abs	orptance < 0.475)	
Note • Insulation specified in this Certificate must be insta	alled in accordance with Part 3.12.1.1 of the Building Code of Australi	а.		
Note • In some climate zones, insulation should be install	ed with due consideration of condensation and associated interaction	with adjoining buildi	ng materials.	

BASIX Planning, Industry & Environment www.basix.nsw.gov.au Version: 3.0 / DARWINIA_3_19_1 Certificate No.: 1225891S_03 Tuesday, 08 March 2022

IIA_3_19_1

w.gov.au

Thermal Comfort	Commitments					Show on DA plans	Show on CC/CDC plans & specs	Certifier check	
Windows, glazed	doors and skyligh	ts							
				the table below, in accordant d for each window and glaze		~	~	~	
The dwelling may hav	e 1 skylight (<0.7 square	metres) which is	not listed in the table.			~	~	~	
The following requirer	nents must also be satisf	ed in relation to e	ach window and glazed	door:		~	~	~	
For the following glass and frame types, the certifier check can be performed by visual inspection.							~		
- Aluminium sing	le clear								
- Aluminium dou	ble (air) clear								
- Timber/uPVC/f	ibreglass single clear								
- Timber/uPVC/f	ibreglass double (air) cle	ar							
	Overshadowing buildings/vegetation must be of the height and distance from the centre and the base of the window and glazed door, as specified in the overshadowing' column.						~	~	
skylight area must not		(the 3 square me		the specifications listed in th e the optional additional skyl		~	~	~	
Skylight no.	Maximum are: metres)	Maximum area (square Type Shading device							
501	0.46	8	luminium, moulded pla	stic single clear	no shadin	nading			
S02	0.46	a	luminium, moulded pla	atic single clear	no shadin	0			
Window/glazed door	no. Maximum height (mm)	Maximum wid (mm)	ith Type	Shadi 10%)	ing Device (Dimens	ion within	Overshadowing		
North-East facing									
N2.5	600	2170	aluminium, single	, clear none			>4 m high, <2 m away		

Planning, Industry & Environment	www.basix.nsw.gov.au	Version: 3.0 / DARWINIA_3_19_1	Certificate No.: 1225891S_03	Tuesday, 08 March 2022

Window/glazed door no.	Maximum height (mm)	Maximum width (mm)	Туре	Shading Device (Dimension within 10%)	Overshadowing
SD2.1	2400	4500	aluminium, single, clear	eave 4500 mm, 900 mm above head of window or glazed door	not overshadowed
W2.11	850	2170	aluminium, single, clear	eave 600 mm, 90 mm above head of window or glazed door	not overshadowed
W2.10	850	2170	aluminium, single, clear	eave 600 mm, 90 mm above head of window or glazed door	not overshadowed
South-West facing					
W2.2	850	1810	aluminium, single, clear	none	>4 m high, 2-5 m away
W2.7	1500	2170	aluminium, single, clear	eave 600 mm, 90 mm above head of window or glazed door	>4 m high, 2-5 m away
W2.3	600	1700	aluminium, single, clear	none	>4 m high, 2-5 m away
W2.4	600	3000	aluminium, single, clear	none	>4 m high, 2-5 m away
W2.9	850	2170	aluminium, single, clear	eave 600 mm, 90 mm above head of window or glazed door	>4 m high, 2-5 m away
W2.8	1500	2170	aluminium, single, clear	eave 600 mm, 90 mm above head of window or glazed door	>4 m high, 2-5 m away
North-West facing					
W2.1	5400	1000	aluminium, single, clear	eave 770 mm, 50 mm above head of window or glazed door	not overshadowed
SD2.2	2400	3700	aluminium, single, clear	eave 500 mm, 210 mm above head of window or glazed door	not overshadowed

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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 36 to 40 STCs or better.	~	~	~
Cooling system			
The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 1-phase airconditioning; Energy rating: 4.5 Star (old label)		~	~
The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 1-phase airconditioning; Energy rating: 4.5 Star (old label)		~	~
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: 4.5 Star (old label)		~	~
The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 1-phase airconditioning; Energy rating: 4.5 Star (old label)		~	~
Ventilation			
The applicant must install the following exhaust systems in the development:			
At least 1 Bathroom: individual fan, ducted to façade or roof; Operation control: manual switch on/off		~	~
Kitchen: individual fan, not ducted; Operation control: manual switch on/off		_	_
Laundry: individual fan, ducted to façade or roof; Operation control: manual switch on/off			
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 ollowing rooms, and where the word "dedicated" appears, the fittings for those lights must only be capable of accepting fluorescent or light emitting diode (LED) lamps:			
at least 4 of the bedrooms / study; dedicated		~	~
at least 2 of the living / dining rooms; dedicated		~	~
the kitchen; dedicated			

Energy Commitments	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
all bathrooms/toilets; dedicated		~	~
the laundry; dedicated		0	
all hallways; dedicated			<u> </u>
Natural lighting			
The applicant must install a window and/or skylight in the kitchen of the dwelling for natural lighting.	~	~	~
Other			
The applicant must construct each refrigerator space in the development so that it is "well ventilated", as defined in the BASIX definitions.		~	

Legend
In these commitments, "applicant" means the person carrying o
Commitments identified with a v in the "Show on DA plans" of development application is to be lodged for the proposed development
Commitments identified with a v in the "Show on CC/CDC pla

nt certificate for the prop certificate / complying Commitments identified with a v in the "Certifier check" column must be certified by a certifying authority as ha final) for the development may be issued.

,	DATE	DESCRIPTION	вү	Design.	STRUCTURAL ENGINEERING & ARCHITECTURAL DESIGN	
	19.10.2021	ISSUED FOR DA	DK	All rights reserved. These drawings, plans and specifications and the copyright are the property of Nemco Design and must not be used, reproduced or copied wholly or in part without the written permission of Nemco		BASIX REQUIRE
	06.05.2022	AMENDED FOR DA	DK		ADDRESS: SUITE 4, LEVEL 1, 402-410 CHAPEL R0, BANKSTOWN, NSW 2200 P: 9709 5556 M: 0422 606 228 E: abraham@nemcodesign.com.au	LUIA
	16.06.2022	ISSUED FOR CC	DK			601 HENRY LAWS
	30.06.2023	ISSUED FOR CC	DK			WITH
						PROPOSED ATTACI

- ng out the development. " column must be shown on the plans accompanying the de
- elopment). plans and specs" column must be shown in the plans and specifications

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 Instantial Control
 Designed BY:
 Date:
 Original size:
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EMENTS - DWELLING 2