Assessor Certificate



Multiple Dwellings

Assessed and issued in accordance with the BASIX Thermal Comfort Protocol for the Simulation Method

Date:	20 December 2022			BSA File ref:	1918
Assessor					
Name:	Gavin Chambers	Company: Building Sustainability	Assessments	Assessor #:	DMN/13/1491
Address:	7 William Street, H	AMILTON NSW 2303			
Phone:	(02) 4962 3439		Email: enq	uiries@buildingsustai	nability.net.au
Declaration	n of interest in the p	roject design: None			
Project					
Address:	26 - 30 Cutler Drive	2			
	WYONG NSW 22	59		Climate Zo	one: 15
Assessme	nt				
Software:	BERS Pro 4.4 (Ceiling fans used in the modelling:	Living areas: N	one, Bedrooms: None	;
Documenta	ation				
				0.00 00	010000

All details, upon which this assessment has been based, are included in the project documentation that has been stamped and signed by the Assessor issuing this certificate, as identified below:

Drawings used for this assessment:

(Title, Ref.#, Revision, Issue date, etc)

Barry Rush & Associates Pty Ltd Project No. BGYFH 16/12/2022 A

Thermal Performance Specification (copy on page 2)

Attached to the drawings and is on page: A07

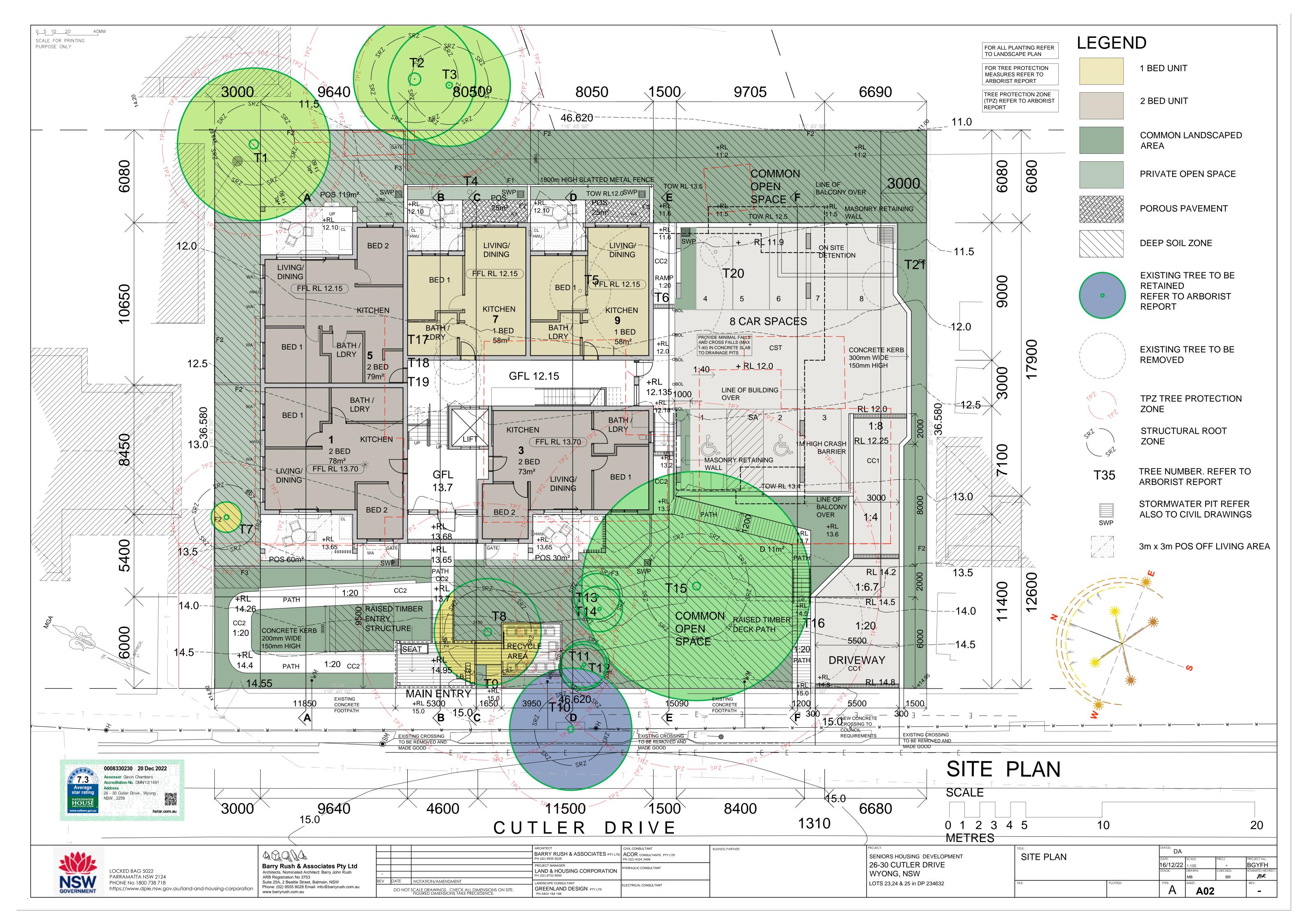


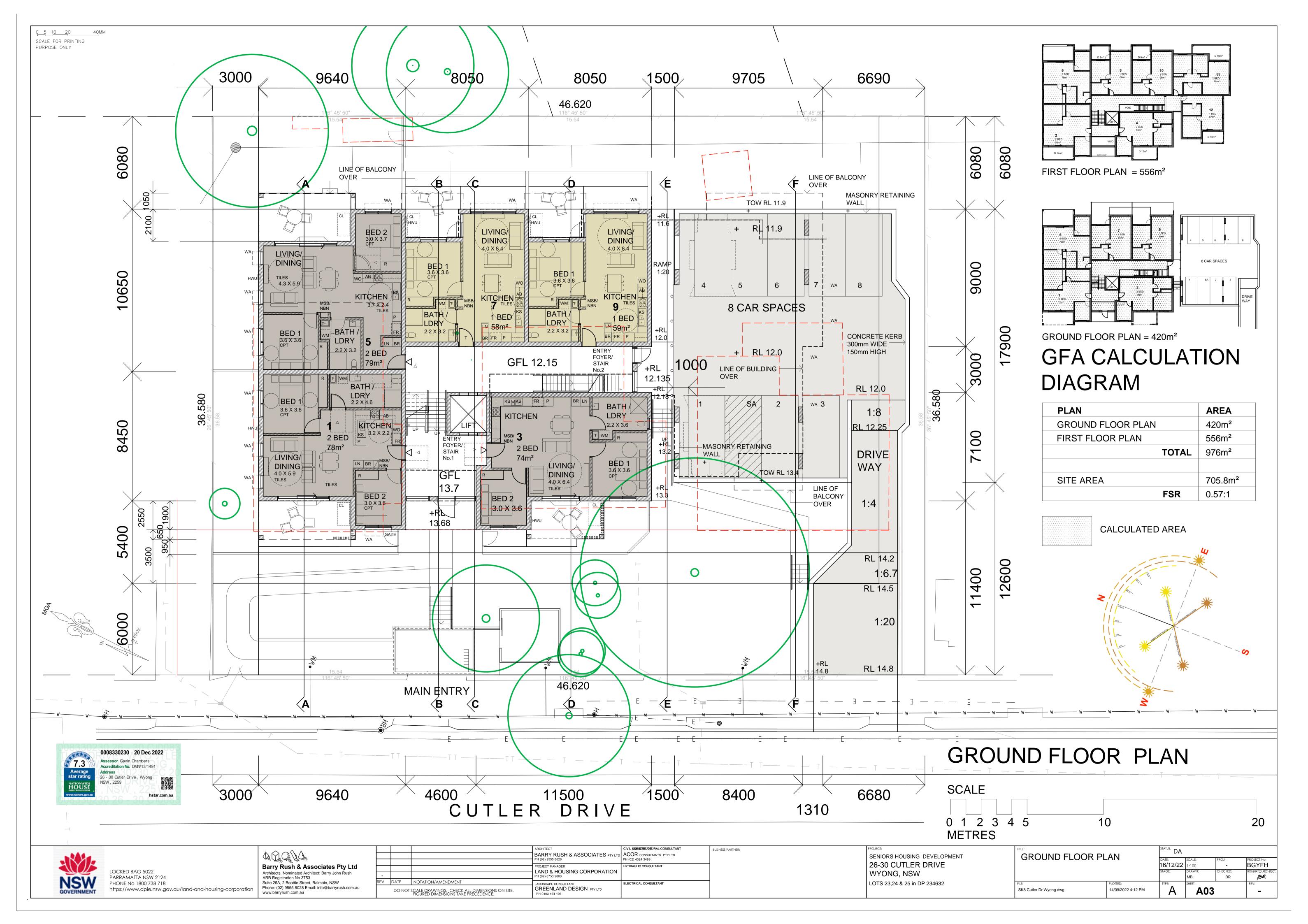
Scan QR code to see NatHERS Certificate ↑

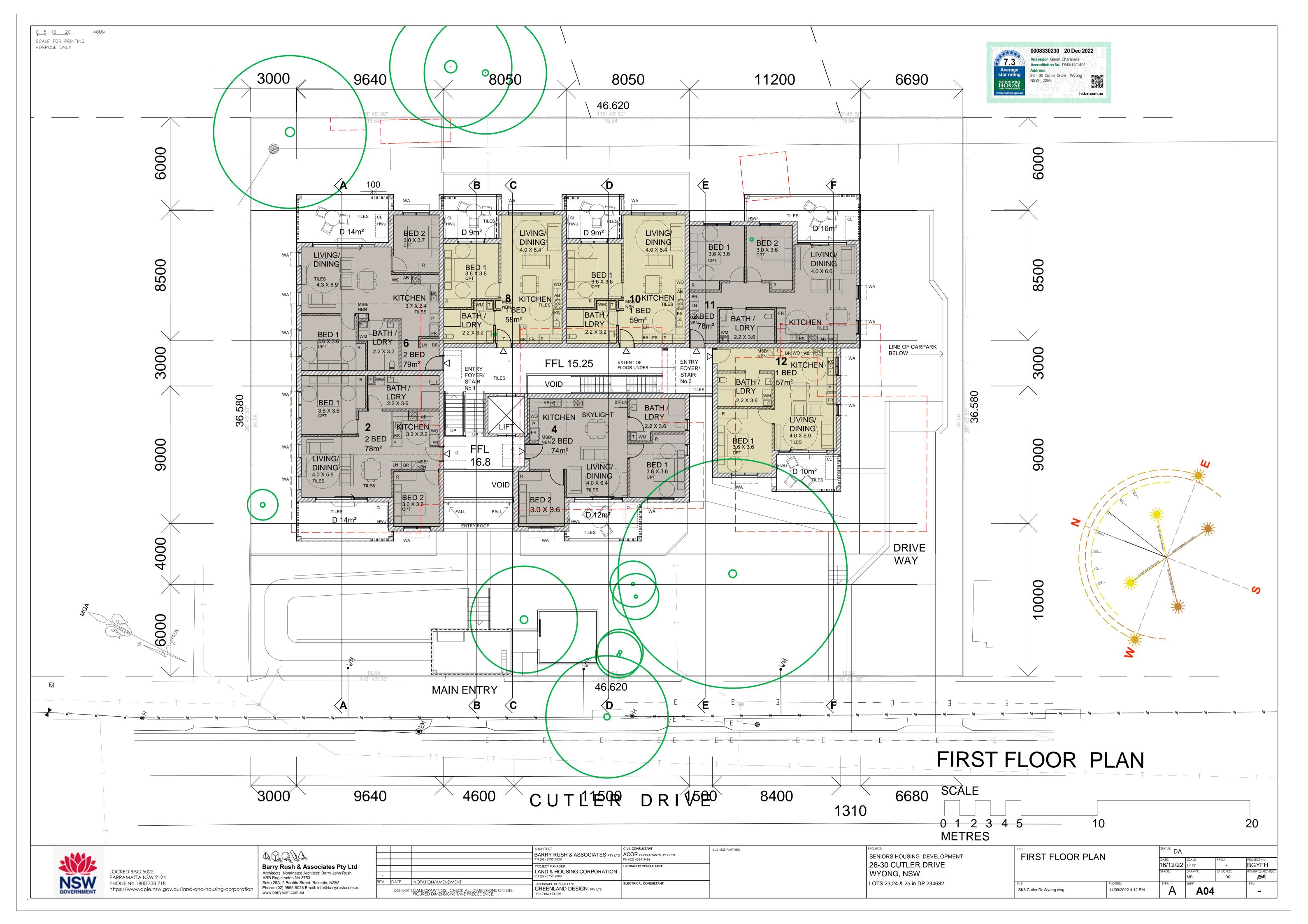
Thermal per	Thermal performance specifications		ions	Certificate #		ŧ	0008330230	Page 1 of 2
Unit No.	Floor Areas		Predict. loads (MJ/M²/y)		Basix Floor Typ	a and Area m ²		
Onit No.	Cond.	Uncond.	Heat	Cool	Total	Star		
1	75	0	48.1	5.7	53.8	6.8		
2	75	0	34.5	13.4	47.9	7.1		
3	61	9	61.3	5.5	66.8	6.0		
4	61	9	56.3	9.0	65.3	6.1		
5	76	0	15.8	5.4	21.2	8.8		
6	76	0	16.9	12.7	29.6	8.3		
7	54	0	23.9	4.7	28.6	8.3		
8	54	0	27.6	11.5	39.1	7.7		
9	54	0	41.3	4.8	46.1	7.2		
10	54	0	18.7	12.5	31.2	8.2		
11	75	0	41.5	11.5	53.0	6.8		
12	55	0	46.2	11.9	58.1	6.4		

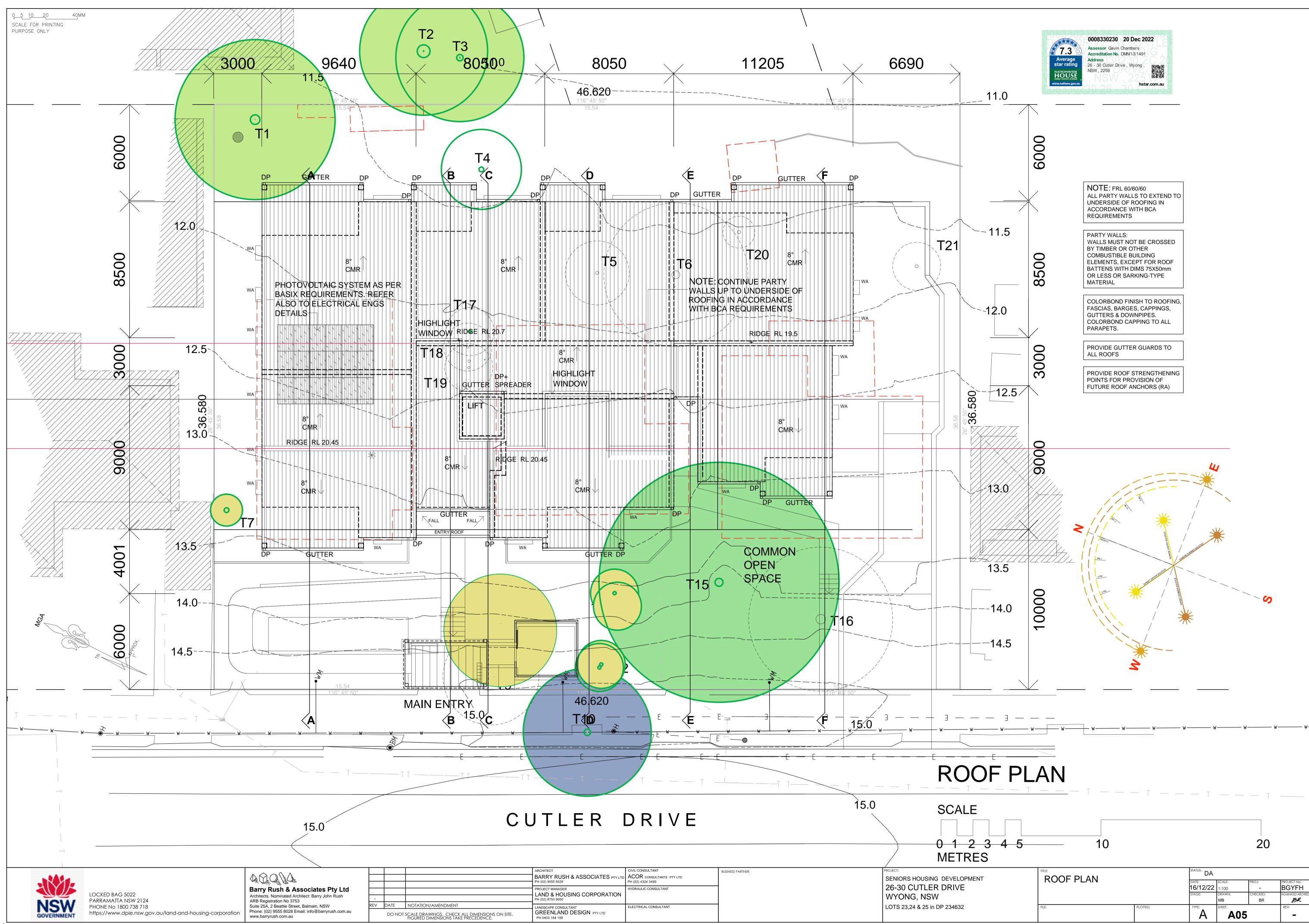


December 2022				foronoo: 40407
December 2022	bility Assessments			ference: 19187 02) 4962 3439
	gsustainability.net.	au www.h	ا) :Ph uildingsustain	
	• •		Junanigsustani	ability.net.au
The following specific	Importa ation was used to achi	in i Note eve the thermal r	erformance value	es indicated on
the Assessor Certific	ate. If the proposed cor	nstruction varies	to those detailed l	below than the
	RS certificates will no lo			
	uilding sealing & ventila			
	the BCA variations must on in accordance with V			
	Class 1 dwellings in ac			
- Floor insulation for	Class 1 dwellings as pe	er Part 3.12.1.5(a))(ii), (iii) & (e) or (
9	accordance with Section			
	Performance Specific	cations (does no		
External Wall Cons				dded Insulation
Cavity brick	R0.	74 to inside face	of masonry unde	r plasterboard
Reverse Brick Vene	er			R2.5 to Unit 4
Reverse Brick Vene	-		R2.0 to all other	1st floor units
Internal Wall Const	ruction		A	dded Insulation
Brick (internal to uni	ts)			None
Cavity Brick (adj. gro	ound fl common lobbies	s) R0.74 to insid	de face of masonr	y under p'board
Reverse Brick Vene	er (adj. 1st fl common l	,		R2.0
Cavity Brick (adjace	nt to lift cores) F	R0.74 to inside fa	ce of masonry un	der plasterboard
Cavity Brick (party w	all between units)			None
Ceiling Construction	on		A	dded Insulation
Plasterboard		R3.5 to ceilings a	idjacent to roof ar	nd decks above
Roof Construction	Colour (Solar Abs	orptance)	A	dded Insulation
Metal	٨٣٧			
Metal	Any		Foil	+ R1.0 blanket
MELCI	Ally		Foil	+ R1.0 blanket
Floor Construction	Covering			+ R1.0 blanket
Floor Construction	•	values used)	A	
Floor Construction	Covering	values used)	A	dded Insulation
Floor Construction Concrete As dra	Covering wn (if not noted default		Ar R2.0 to	dded Insulation R2.0 to Unit 3 Units 11 & 12
Floor Construction Concrete As dra Windows Glass	Covering wn (if not noted default and frame type	U value	Ar R2.0 to SHGC Range	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m
Floor Construction Concrete As dra Windows Glass Performance glazing	Covering wn (if not noted default and frame type Type A	U value 2.90	A R2.0 to SHGC Range 0.40 - 0.48	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3
Floor Construction Concrete As dra Windows Glass Performance glazing Performance glazing	Covering wn (if not noted default and frame type Type A Type B	U value 2.90 2.90	Ar R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3
Floor Construction Concrete As dra Windows Glass Performance glazing Performance glazing Performance glazing	Covering wn (if not noted default and frame type Type A Type B Type A	U value 2.90 2.90 4.10	Ar R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56 0.42 - 0.52	Added Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3 Unit 3 Unit 4 & 12
Floor Construction Concrete As dra Windows Glass Performance glazing	Covering wn (if not noted default and frame type Type A Type B Type A Type B	U value 2.90 2.90 4.10 4.10	An R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56 0.42 - 0.52 0.47 - 0.57	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3 Units 4 & 12 Units 4 & 12
Floor Construction Concrete As dra Windows Glass Performance glazing Performance glazing Performance glazing Performance glazing ALM-001-01 A Alu	Covering wn (if not noted default and frame type Type A Type B Type A Type B minium Type A Single of	U value 2.90 2.90 4.10 4.10 clear 6.70	An R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56 0.42 - 0.52 0.47 - 0.57 0.51 - 0.63	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3 Unit 3 Units 4 & 12 Units 4 & 12 All other units
Floor Construction Concrete As dra Windows Glass Performance glazing Performance glazing Performance glazing Performance glazing Performance glazing Performance glazing ALM-001-01 A Alu ALM-002-01 A Alu	Covering wn (if not noted default and frame type Type A Type B Type A Type B minium Type A Single o minium Type B Single o	U value 2.90 2.90 4.10 4.10 clear 6.70 clear 6.70	Au R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56 0.42 - 0.52 0.47 - 0.57 0.51 - 0.63 0.63 - 0.77	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3 Unit 3 Units 4 & 12 Units 4 & 12 All other units All other units
Floor Construction Concrete As dra Windows Glass Performance glazing Performance glazing Performance glazing Performance glazing ALM-001-01 A Alu ALM-002-01 A Alu	Covering wn (if not noted default and frame type Type A Type B Type A Type B minium Type A Single o minium Type B Single o ning windows, bifolds, cas	U value 2.90 2.90 4.10 4.10 clear 6.70 clear 6.70 clear 6.70 clear 6.70	Au R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56 0.42 - 0.52 0.47 - 0.57 0.51 - 0.63 0.63 - 0.77 windows, entry doo	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3 Units 4 & 12 Units 4 & 12 Units 4 & 12 All other units All other units rs, french doors
Floor Construction Concrete As dra Windows Glass Performance glazing Performance glazing Performance glazing Performance glazing ALM-001-01 A Alu ALM-002-01 A Alu Type A windows are aw Type B windows are dou	Covering wn (if not noted default and frame type Type A Type B Type A Type B minium Type A Single of minium Type B Single of ning windows, bifolds, cas uble hung windows, sliding	U value 2.90 2.90 4.10 4.10 clear 6.70 clear 6.70 clear 6.70 clear 6.70 clear 6.70 clear 6.70	Au R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56 0.42 - 0.52 0.47 - 0.57 0.51 - 0.63 0.63 - 0.77 windows, entry doo fixed windows, stac	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3 Unit 4 & 12 Units 4 & 12 Units 4 & 12 All other units rs, french doors ker doors, louvres
Floor Construction Concrete As dra Windows Glass Performance glazing Performance glazing Performance glazing Performance glazing ALM-001-01 A Alu ALM-002-01 A Alu Type A windows are aw Type B windows are dou	Covering wn (if not noted default and frame type Type A Type B Type A Type B minium Type A Single o minium Type B Single o ning windows, bifolds, cas	U value 2.90 2.90 4.10 4.10 clear 6.70 clear 6.70 clear 6.70 clear 6.70 clear 6.70 clear 6.70	Au R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56 0.42 - 0.52 0.47 - 0.57 0.51 - 0.63 0.63 - 0.77 windows, entry doo	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3 Units 4 & 12 Units 4 & 12 Units 4 & 12 All other units All other units rs, french doors
Floor Construction Concrete As dra Windows Glass Performance glazing Performance glazing Performance glazing Performance glazing Performance glazing Performance glazing ALM-001-01 A Alu ALM-002-01 A Alu Type A windows are aw Type B windows are door Skylights Glass	Covering wn (if not noted default and frame type Type A Type B Type A Type B minium Type A Single of minium Type B Single of ning windows, bifolds, cas uble hung windows, sliding and frame type U	U value 2.90 2.90 4.10 clear 6.70 clear 6.70 clear 6.70 clear 6.70 sements, tilt 'n 'turn' windows & doors, SHGC Area	Au R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56 0.42 - 0.52 0.47 - 0.57 0.51 - 0.63 0.63 - 0.77 windows, entry doo fixed windows, stac	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3 Units 4 & 12 Units 4 & 12 Units 4 & 12 All other units All other units rs, french doors ker doors, louvres Detail
Floor Construction Concrete As dra Windows Glass Performance glazing Performance glazing Performance glazing Performance glazing ALM-001-01 A Alu ALM-002-01 A Alu Type A windows are aw Type B windows are dou Skylights Glass	Covering wn (if not noted default and frame type Type A Type B Type A Type B minium Type A Single of minium Type B Single of ning windows, bifolds, cas uble hung windows, sliding and frame type U e according to AFRC. Alter	U value 2.90 2.90 4.10 clear 6.70 clear 6.70 clear 6.70 clear 6.70 sements, tilt 'n 'turn' windows & doors, SHGC Area	Au R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56 0.42 - 0.52 0.47 - 0.57 0.51 - 0.63 0.63 - 0.77 windows, entry doo fixed windows, stac	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3 Units 4 & 12 Units 4 & 12 Units 4 & 12 All other units All other units rs, french doors ker doors, louvres Detail
Floor Construction Concrete As dra Windows Glass Performance glazing Performance glazing Performance glazing Performance glazing ALM-001-01 A Alu ALM-002-01 A Alu Type A windows are aw Type B windows are dou Skylights Glass U and SHGC values are SHGC is within the range	Covering wn (if not noted default and frame type Type A Type B Type A Type B minium Type A Single of minium Type B Single of ning windows, bifolds, cas uble hung windows, sliding and frame type U e according to AFRC. Alter	U value 2.90 2.90 4.10 clear 6.70 clear 6.70 clear 6.70 clear 6.70 sements, tilt 'n 'turn' windows & doors, SHGC Area	Au R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56 0.42 - 0.52 0.47 - 0.57 0.51 - 0.63 0.63 - 0.77 windows, entry doo fixed windows, stac 0 sq m be used if the U val	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3 Unit 4 & 12 Units 4 & 12 Units 4 & 12 All other units All other units rs, french doors ker doors, louvres Detail lue is lower & the
Floor Construction Concrete As dra Windows Glass Performance glazing Performance glazing Performance glazing Performance glazing Performance glazing ALM-001-01 A Alu ALM-002-01 A Alu Type A windows are aw Type B windows are door Skylights Glass U and SHGC values are Shade elements	Covering wn (if not noted default and frame type Type A Type B Type A Type B minium Type A Single of minium Type B Single of minium Type B Single of ning windows, bifolds, cas uble hung windows, sliding and frame type U e according to AFRC. Alter ge specified	U value 2.90 2.90 4.10 clear 6.70 clear 6.70 clear 6.70 clear 6.70 sements, tilt 'n 'turn' windows & doors, SHGC Area	Au R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56 0.42 - 0.52 0.47 - 0.57 0.51 - 0.63 0.63 - 0.77 windows, entry doo fixed windows, stac	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3 Unit 4 & 12 Units 4 & 12 Units 4 & 12 All other units All other units rs, french doors ker doors, louvres Detail lue is lower & the
Floor Construction Concrete As dra Windows Glass Performance glazing Performance glazing Performance glazing Performance glazing Performance glazing Performance glazing ALM-001-01 A Alu ALM-002-01 A Alu Type A windows are doo Stylights Glass Glass U and SHGC values are SHGC is within the range Shade elements All shade elements r	Covering wn (if not noted default and frame type Type A Type B Type A Type B minium Type A Single o minium Type B Single o ning windows, bifolds, cas uble hung windows, sliding and frame type U e according to AFRC. Alter ge specified	U value 2.90 2.90 4.10 4.10 clear 6.70 clear 6.70 clear 6.70 sements, tilt 'n 'turn' windows & doors, SHGC Area rnate products may	Au R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56 0.42 - 0.52 0.47 - 0.57 0.51 - 0.63 0.63 - 0.77 windows, entry doo fixed windows, stac sq m be used if the U val (eaves, veranda	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3 Units 4 & 12 Units 4 & 12 Units 4 & 12 All other units All other units rs, french doors ker doors, louvres Detail lue is lower & the hs, awnings etc)
Floor Construction Concrete As dra Windows Glass Performance glazing Performance glazing Performance glazing Performance glazing Performance glazing Performance glazing ALM-001-01 A Alu ALM-002-01 A Alu Type A windows are aw Type B windows are doo Skylights Glass U and SHGC values are SHGC is within the range All shade elements All shade elements	Covering wn (if not noted default and frame type Type A Type B Type A Type B minium Type A Single of minium Type B Single of minium Type B Single of ning windows, bifolds, cas uble hung windows, sliding and frame type U e according to AFRC. Alter ge specified modelled as drawn s	U value 2.90 2.90 4.10 4.10 clear 6.70 clear 6.70 clear 6.70 sements, tilt 'n 'turn' windows & doors, SHGC Area rnate products may (do	A R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56 0.42 - 0.52 0.47 - 0.57 0.51 - 0.63 0.63 - 0.77 windows, entry doo fixed windows, stac sq m be used if the U val (eaves, veranda pwnlights, exhaus	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3 Units 4 & 12 Units 4 & 12 Units 4 & 12 Units 4 & 12 All other units All other units rs, french doors ker doors, louvres Detail lue is lower & the hs, awnings etc) tt fans, flues etc)
Floor Construction Concrete As dra Windows Glass Performance glazing ALM-001-01 A Alu ALM-002-01 A Alu Type A windows are aw Type B windows are door Skylights Glass U and SHGC values are SHAGE elements All shade elements of Ceiling Penetration Modelled as drawn a	Covering wn (if not noted default and frame type Type A Type B Type A Type B minium Type A Single of minium Type B Single of m	U value 2.90 2.90 4.10 4.10 clear 6.70 clear 6.70 clear 6.70 sements, tilt 'n 'turn' windows & doors, SHGC Area rnate products may (date ventilation and	R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56 0.42 - 0.52 0.47 - 0.57 0.51 - 0.63 0.63 - 0.77 windows, entry doo fixed windows, stac sq m be used if the U val (eaves, veranda ownlights, exhaus sealing requirement	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3 Units 4 & 12 Units 4 & 12 Units 4 & 12 All other units All other units rs, french doors ker doors, louvres Detail lue is lower & the hs, awnings etc) ents of the BCA
Floor Construction Concrete As dra Windows Glass Performance glazing Performance glazing Performance glazing Performance glazing Performance glazing ALM-001-01 A Alu ALM-002-01 A Alu Type A windows are aw Type B windows are dow Skylights Glass U and SHGC values are Shade elements All shade elements r Ceiling Penetration Modelled as drawn a Ducting is modelled as	Covering wn (if not noted default and frame type Type A Type B Type A Type B minium Type A Single of minium Type B Single of minium Type B Single of ning windows, bifolds, cas uble hung windows, sliding and frame type U e according to AFRC. Alter ge specified modelled as drawn s	U value 2.90 2.90 4.10 4.10 clear 6.70 clear 6.70 clear 6.70 sements, tilt 'n 'turn' windows & doors, SHGC Area rnate products may (date ventilation and	R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56 0.42 - 0.52 0.47 - 0.57 0.51 - 0.63 0.63 - 0.77 windows, entry doo fixed windows, stac sq m be used if the U val (eaves, veranda ownlights, exhaus sealing requirement	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3 Unit 4 & 12 Unit 4 & 12 Units 4 & 12 Units 4 & 12 All other units All other units rs, french doors ker doors, louvres Detail lue is lower & the hs, awnings etc) ents of the BCA
Floor Construction Concrete As dra Windows Glass Performance glazing ALM-001-01 A Alu ALM-002-01 A Alu Type A windows are aw Type B windows are door Skylights Glass U and SHGC values are SHAGE elements All shade elements of Ceiling Penetration Modelled as drawn a	Covering wn (if not noted default and frame type Type A Type B Type A Type B minium Type A Single of minium Type B Single of m	U value 2.90 2.90 4.10 4.10 clear 6.70 clear 6.70 clear 6.70 sements, tilt 'n 'turn' windows & doors, SHGC Area rnate products may (date ventilation and	R2.0 to SHGC Range 0.40 - 0.48 0.46 - 0.56 0.42 - 0.52 0.47 - 0.57 0.51 - 0.63 0.63 - 0.77 windows, entry doo fixed windows, stac sq m be used if the U val (eaves, veranda ownlights, exhaus sealing requirement	dded Insulation R2.0 to Unit 3 Units 11 & 12 Area sq m Unit 3 Unit 3 Unit 4 & 12 Unit 4 & 12 Units 4 & 12 Units 4 & 12 All other units All other units rs, french doors ker doors, louvres Detail lue is lower & the hs, awnings etc) ents of the BCA

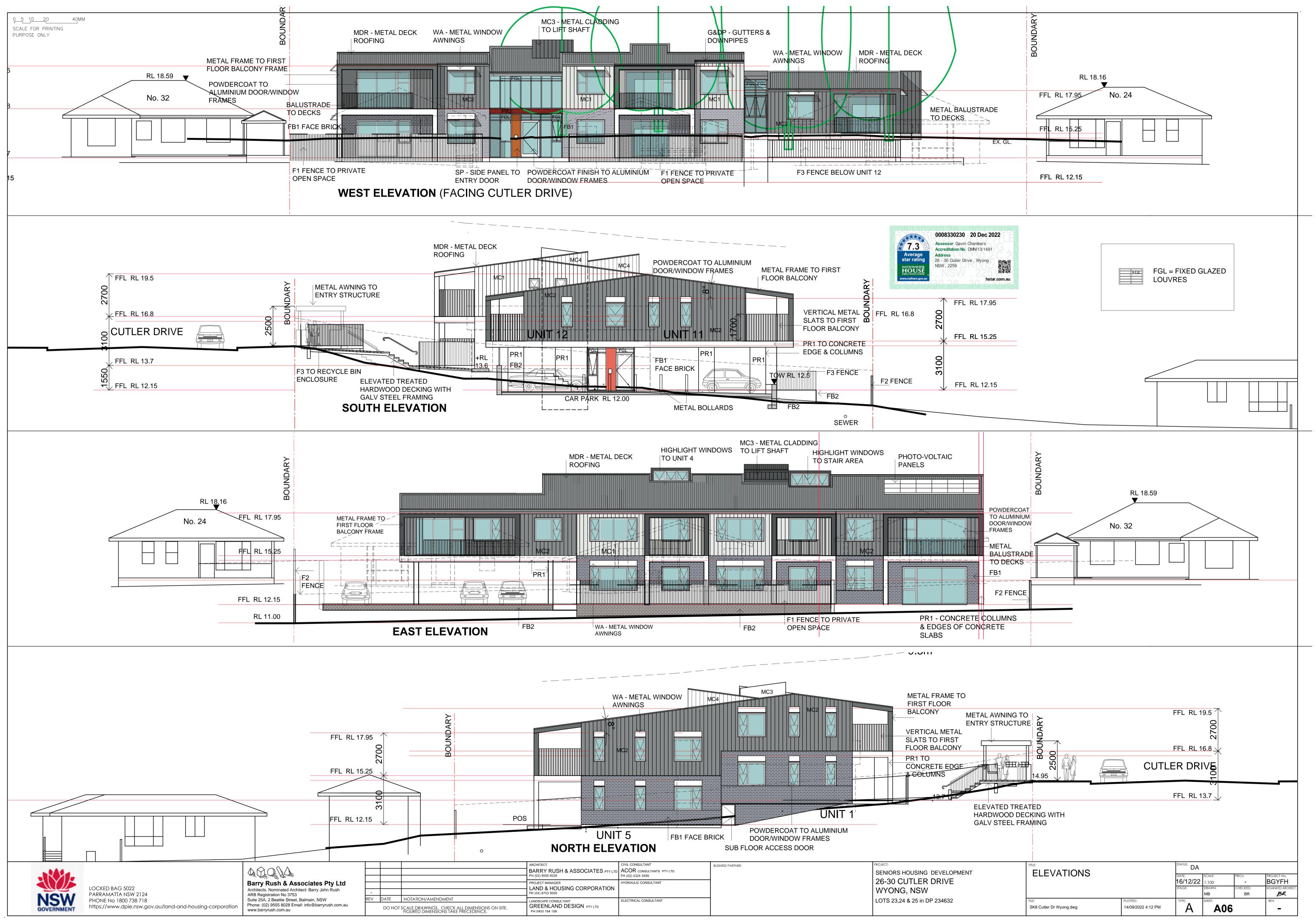


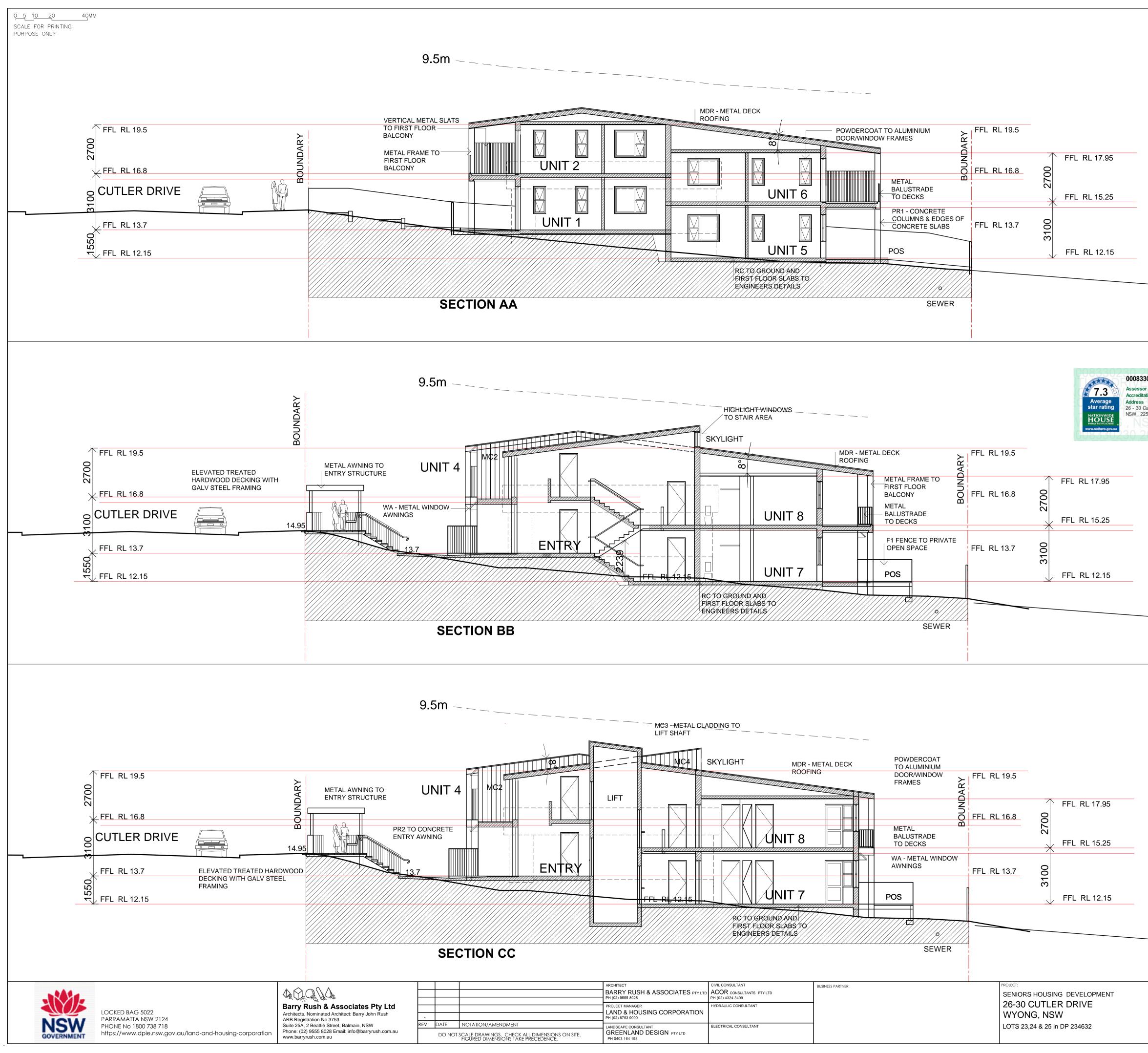








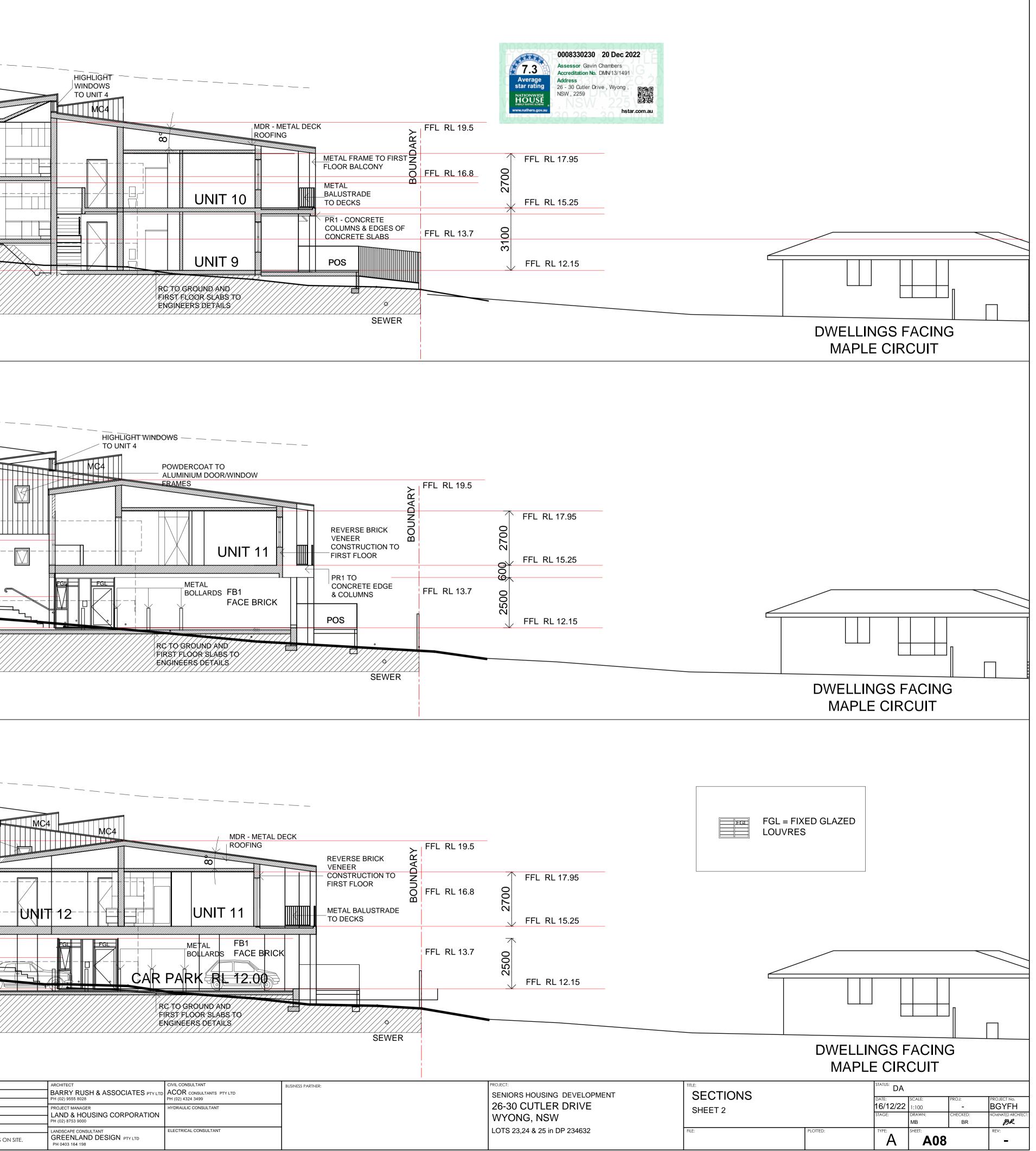


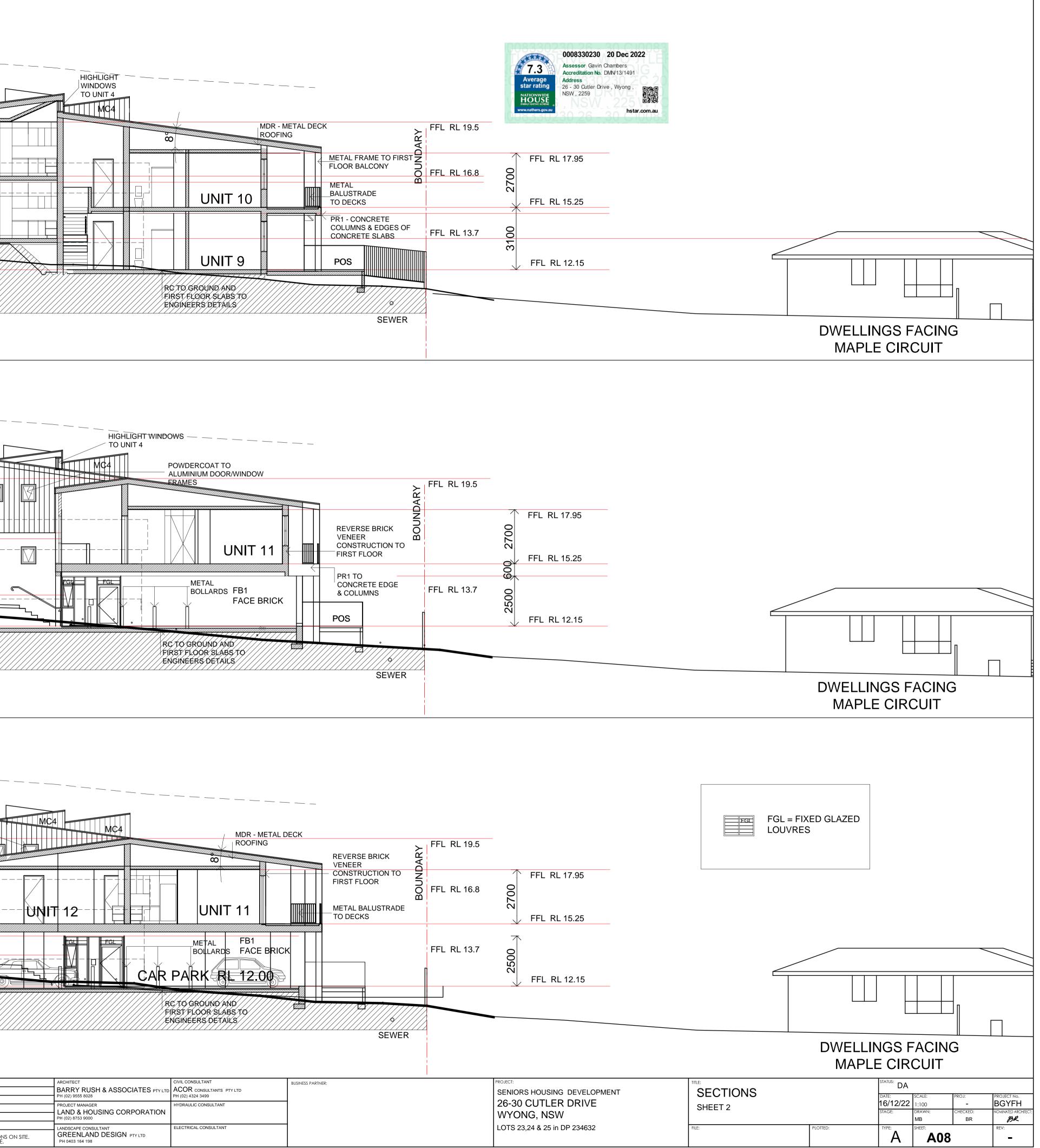


		MC3 - METAL CLA LIFT SHAFT	DDING TO					
				R/SLABS/TØ///////////////////////////////////	POWDERCOAT TO ALUMINIUM DOOR/WINDOW FRAMES METAL BALUSTRADE TO DECKS WA - METAL WIN AWNINGS POS	DOW FFL F	RL 19.5 RL 16.8 RL 13.7	FFL RL 17.95 FFL RL 15.25 FFL RL 15.25 FFL RL 12.15
AS ON SITE.	PH (02) 9555 8028 PROJECT MANAGER LAND & HOU PH (02) 8753 9000 LANDSCAPE CONSU	JSING CORPORATION	CIVIL CONSULTANT ACOR CONSULTANTS PTY LTD PH (02) 4324 3499 HYDRAULIC CONSULTANT ELECTRICAL CONSULTANT	BUSINESS PARTNER:			26-30 C WYONG	HOUSING DEVELOPMENT SUTLER DRIVE G, NSW 4 & 25 in DP 234632

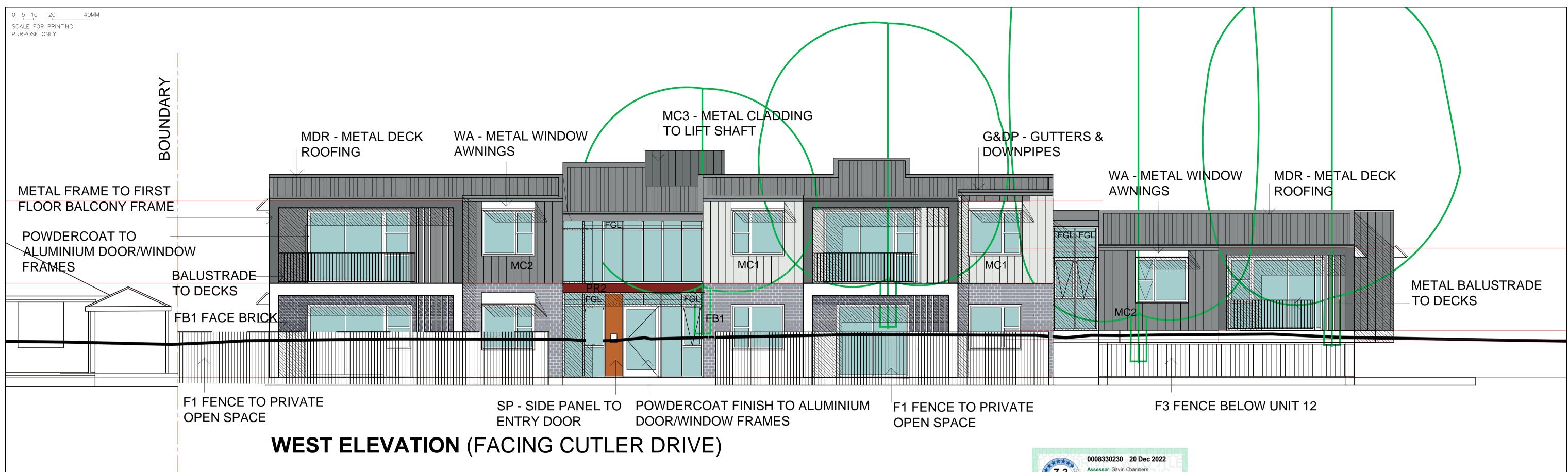
		BSA Reference: 19187 Ph: (02) 4962 3439 buildingsustainability.net.au
	Important Note The following specification was used to achieve the thermat the Assessor Certificate. If the proposed construction varies Assessor and NatHERS certificates will no longer be valid. BCA provisions for building sealing & ventilation are comp In NSW both BASIX & the BCA variations must be complied w. - Thermal construction in accordance with Vol 1 Section J - Thermal breaks for Class 1 dwellings in accordance with - Floor insulation for Class 1 dwellings as per Part 3.12.1.5 - Building sealing in accordance with Section J3 or Part 3.	es to those detailed below than the Assessments assume that the lied with at construction. ith, in particular the following: 1.2 or Vol 2 Part 3.12.1.1 Part 3.12.1.2(c) & 3.12.1.4(d) 5(a)(ii), (iii) & (e) or (c), (d) & (e)
	External Wall Construction Cavity brick R0.74 to inside fa	not apply to garage) Added Insulation ce of masonry under plasterboard
	Reverse Brick Veneer Reverse Brick Veneer	R2.0 to all other 1st floor units
	Internal Wall Construction Brick (internal to units)	Added Insulation
	Cavity Brick (party wall between units) Ceiling Construction	side face of masonry under p'board R2.0 face of masonry under plasterboard None Added Insulation s adjacent to roof and decks above
	Roof Construction Colour (Solar Absorptance) Metal Any	Added Insulation Foil + R1.0 blanket
	Floor Construction Covering Concrete As drawn (if not noted default values used) Windows Glass and frame type U value	Added Insulation R2.0 to Unit 3 R2.0 to Units 11 & 12 SHGC Range Area sq m
	Performance glazing Type A2.90Performance glazing Type B2.90	0.40 - 0.48 Unit 3 0.46 - 0.56 Unit 3
	Performance glazing Type A4.10Performance glazing Type B4.10	0.42 - 0.52 Units 4 & 12 0.47 - 0.57 Units 4 & 12
	ALM-001-01 AAluminium Type A Single clear6.70ALM-002-01 AAluminium Type B Single clear6.70Type A windows are awning windows, bifolds, casements, till 'n 'tuType B windows are double hung windows, sliding windows & doorSkylightsGlass and frame typeUSHGCAluminium Type	rs, fixed windows, stacker doors, louvres
20 Dec 2022 Chambers DMIN/13/1491	U and SHGC values are according to AFRC. Alternate products m SHGC is within the range specified Shade elements All shade elements modelled as drawn	ay be used if the U value is lower & the (eaves, verandahs, awnings etc)
ve,Wyong, 日本 hstar.com.au	Ceiling Penetrations Modelled as drawn and/or to comply with the ventilation ar Ducting is modelled at 150mm. No insulation losses from Additional Notes	
	Nil	
	DWELLING MAPLE C	
	_	
	_	
	_	
	_	

<u>5 10 20 40</u> MM	
SCALE FOR PRINTING PURPOSE ONLY	9.5m —
FFL RL 19.5 FFL RL 16.8 CUTLER DRIVE FFL RL 13.7 FFL RL 13.7 FFL RL 12.15	
	SECTION DD
FFL RL 19.5 FFL RL 16.8 CUTLER DRIVE FFL RL 13.7 FFL RL 12.15 FFL RL 12.15	9.5m UNIT 4 METAL FRAME TO FIRST FLOOR BALCONY VERTICAL METAL SLATS TO FIRST FLOOR BALCONY WA - METAL WINDOW WWA - METAL WINDOW WA - METAL WINDOW AWNINGS UNIT 3 SECTION EE
FFL RL 19.5 FFL RL 16.8 CUTLER DRIVE	9.5m
LOCKED BAG 5022 PARRAMATTA NSW 2124 PHONE No 1800 738 718 https://www.dpie.nsw.gov.au/land-and-housing-corporation	Image: Constraint of the second state of the second sta









FINISHES SCHEDULE

CODE	LOCATION	DESCRIPTION	COLOUR	CODE	LOCATION	DESCRIPTION	COLO
MDR	ROOFING FASCIA, RIDGE CAPPING FLASHINGS	METAL DECK ROOFING COLORBOND	BASALT	D&W	DOOR & WINDOW FRAMES	POWDERCOAT FINISH TO ALUMINIUM FRAMES	SURFMIST
G & DP	GUTTERS & DOWNPIPES	METAL COLORBOND	BASALT	FB1	FACE BRICK WALLS GROUND FLOOR	PGH DARK & STORMY RANGE	LIGHTNIN
FRAME	BALCONY FRAMES, & ENTRY STRUCTURE AT CUTLER DRIVE	GALV STEEL FRAME WITH METAL COLORBOND CLADDING	MONUMENT	FB2	FACE BRICK WALLS	PGH ESCURA VELOUR	VOLCANIC
MC1	FIRST FLOOR WALL CLADDING	METAL COLORBOND STANDING SEAM WALL CLADDING	SURFMIST		SITE WALLS & RETAINING WALLS	RANGE	
MC2	FIRST FLOOR WALL CLADDING	METAL COLORBOND STANDING SEAM WALL CLADDING	BASALT	PR1	CONCRETE COLUMNS & EDGES OF CONCRETE SLABS	OFF-FORM CONCRETE SKIM COAT+GRANOSITE SMOOTH PAINT FINISH	DULUX "LEXICON I
MC3	LIFT OVERUN WALL CLADDING	METAL COLORBOND STANDING SEAM WALL CLADDING	MONUMENT	FC1	SOFFITS TO GROUND & FIRST FLOOR BALCONY & CARPARK CEILING	PAINTED FIBRE CEMENT SHEETING SMOOTH PAINT FINISH	DULUX "LEXICON
MC4	SKYLIGHT WALL CLADDING	METAL COLORBOND STANDING SEAM WALL CLADDING	BASALT	HR	SITE HANDRAILS & BALUSTRADES & STEEL FRAMING FOR STAIRS	POWDERCOAT FINISH TO GALV STEEL - SMOOTH FINISH	GALV. STE
BAL	FIRST FLOOR DECKS BALUSTRADE VERTICAL BARS	POWDERCOAT FINISH TO GALV STEEL - SMOOTH FINISH	POWDERCOAT "WHITE"	F1	VERTCAL SLATTED METAL FENCE TO PRIVATE OPEN SPACES 1500mm HIGH	POWDERCOAT FINISH TO GALV STEEL - SMOOTH FINISH	WHITE
ENTRY AWNING	MAIN FRONT ENTRY AWNING FASCIA & SOFFIT	POWDERCOAT FINISH TO GALV STEEL - SMOOTH FINISH	POWDERCOAT "MANOR RED"	F2	SITE SIDE & REAR BOUNDARYS	1800mm HIGH METAL COLORBOND FENCING	BASALT
WA	WINDOW AWNINGS	POWDERCOAT FINISH TO GALV STEEL - SMOOTH FINISH	POWDERCOAT "WHITE"	F3	VERTICAL SLATTED METAL FENCE TO BIN AREA & BELOW UNIT 12	POWDERCOAT FINISH TO GALV STEEL - SMOOTH FINISH	BASALT
SP	SIDE PANEL TO MAIN ENTRY DOORS	POWDERCOAT FINISH TO ALUMINIUM PANEL IN WINDOW FRAME	POWDECOAT "TERRAIN"	T1	TIMBER DECK	TREATED HARDWOOD PLANKS GALV STEEL FRAMES	NATURAL



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REV	DATE	NOTATION/AMENDMENT
	DO NOT	SCALE DRAWINGS. CHECK ALL DIMENSION



	ARCHITECT	CIVIL CONSULTANT	BUSINESS PARTNER:	PROJECT:
	BARRY RUSH & ASSOCIATES PTY LTD PH (02) 9555 8028	ACOR CONSULTANTS PTY LTD PH (02) 4324 3499		SENIORS HOUSING DEVELOPMENT
	PROJECT MANAGER	HYDRAULIC CONSULTANT		26-30 CUTLER DRIVE
	LAND & HOUSING CORPORATION			
	PH (02) 8753 9000			WYONG, NSW
	LANDSCAPE CONSULTANT	ELECTRICAL CONSULTANT		LOTS 23,24 & 25 in DP 234632
ons on site. Ce.	GREENLAND DESIGN PTY LTD PH 0403 164 198			,

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	SCHEDULE	PLOTTED:	16/12/22 STAGE:	NTS	- CHECKED: BR	BGYFH NOMINATED ARCHITECT: BR REV:
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