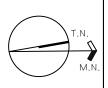
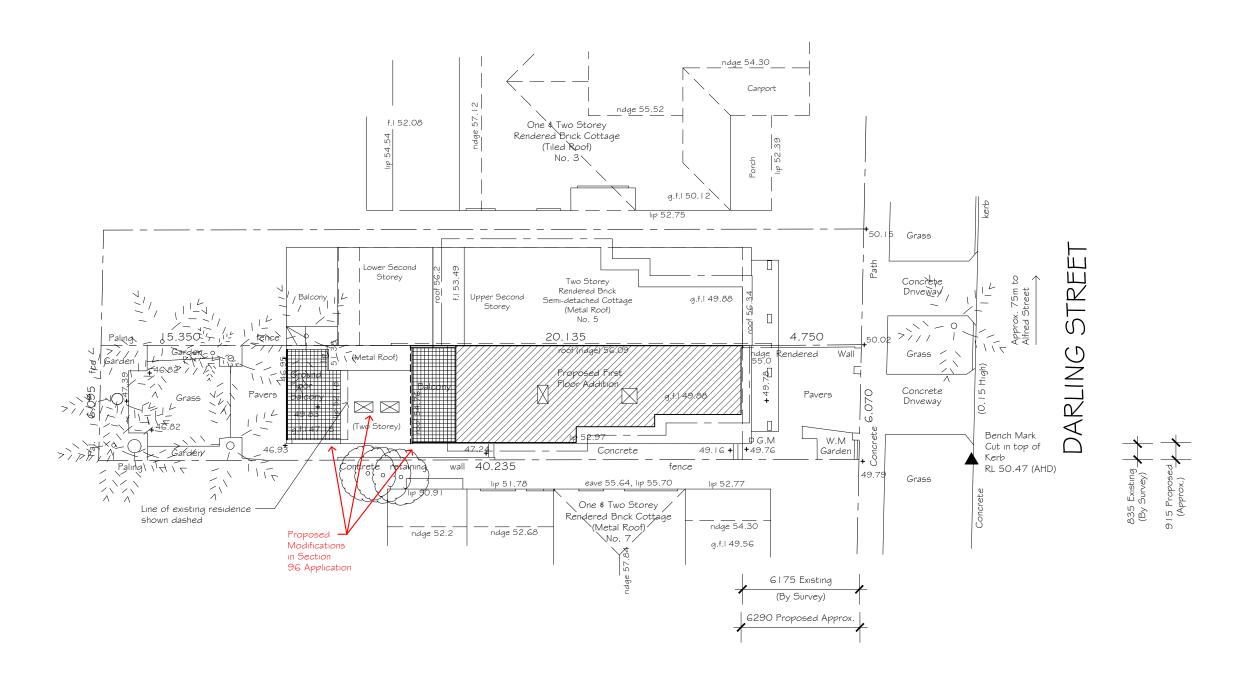
BASIX	COMMITMENTS						SPEC	IFICATION	N SUMMARY	SPECIAL NOTES				
CERTIFICATE NO. A275078								RUCTURAL TIMBER -		PROVIDE TWO (2) SMOKE DETECTORS ELECTRICIAN TO CHECK/ENSURE THE !	S AS SHOWN 9- EXISTING SMOKE DETI	FCTOR	S COMPLY	
FIXTURES AND SYSTEMS							WALLS: F5 SOFTWOOD		ROOF: ROOF TRUSSES	WITH THE BUILDING CODE OF AUSTRA	ALIA (NCC).			
UGHTING MIN 40% OF NEW OR ALTERED LIGHT FIXTURES		1)					90 X 35 EXT. STUDS @	.600 CTS	TO MANUFACTURERS	 AS PER THE NCC - ALL WET AREA WIN PROVIDE MARINE GRADE BRICKS, MC 	ORTAR AND TIES IN AC			
	TO BE FITTED WITH FLUORESCENT, COMPACT FLUORESCENT OR LIGHT-EMITTING-DIODE (LED) LAMPS						70 X 35 INT. STUDS @ .600 CTS DETAILS @ .600 CTS FLOOR: 90x45mm MIN. FLOOR JOISTS WIND LOAD W 33 N			AS3700 AS SITE IS WITHIN I KM OF OCEAN. • CONNECT/INSTALL EIGHTEEN (I 8) DOWNLIGHT FITTINGS & TWO (2) CEILING SWEEP FANS (AS SUPPLIED BY THE OWNER).				
WET AREAS:	1)					FINISHES			SUPPLY/INSTALL FIXED SKYLIGHTS TO 980mm) \$ STAIRS (550mm X 980mm)		780mm	ιX		
NEW OR ALTERED	TOILETS 3 STAR RATED TAPS 3 STAR RATED						BRICKWORK	BRICK PARTY WAI	LL (COMMON BRICKS LAID AS FACE)	SUPPLY/INSTALL TWO (2) VELUX FIXED TO THE LIVING/DINING AREA.	SKYLIGHTS WITH BLA	ACKOUT	BLINDS	
INSULATION REQUIREMENTS		}					FLOORING		AL PARTICLEBOARD FLOORING OP NAILED EX. 150x25mm CYPRESS	THE EXTERNAL WALL OF THE RETREAT, SET 900mm MINIMUM FROM THE SID		CONY A	RE TO BE	
FLOOR ABOVE EXISTING	NIL NIL	<i>┨</i> /						PINE FLOORBOAR	RDS. FLOORING IS TO BE FINE IED WITH A WHITE COLOURED	EXTERNAL GRADE TILE, TILED BALCON	Y WITH THE SOUTH SI			
DWELLING OR BUILDING	NIL							SURFACE.		HIGH. THE EAST SIDE IS TO HAVE A I BALUSTRADE. TO THE WEST SIDE PR				
EXTERNAL WALL: BRICK VENEER	R1.16 (or R1.70 INCLUDING CONSTRUCTION)	1)					CLADDING	FLOORING TO EX	STRUCTURAL PARTICLEBOARD ISTING GROUND FLOOR BALCONY. ENE WALL SHEETING OVER	SCREEN, I.8m HIGH, CLAD IN 7MM H PAINTING INTERIOR OF THE GROUND INCLUDING THE FINE SANDING OF ALL	FLOOR & LOWER GRO	UND FI	.OOR, SHING	
EXTERNAL WALL: CAVITY BRICK	NIL	1 <					CLADDING	POLYSTYRENE CC	PRE WALL INSULATION WITH APPLIED NISH TO THE NORTH, EAST & SOUTH	WITH A WHITE FINISH.				
EXTERNAL WALL: EXTERNAL	R1.30 (or R1.70 INCLUDING CONSTRUCTION)	- '						FIRST FLOOR EXT	ERNAL WALLS		Proposed Modificat			
INSULATED FACADE SYSTEM (EIFS)(FACADE PANEL: 55mm)			Propo	nsed			WINDOWS - TREND KEYED LOCKS (TERRAIN: 3)	FRAME: PREFINISHED ALUMINIUM		ın Section 96 Application				
PLAT CEILING, PITCHED ROOF	CEILING: R I .45 (UP) ROOF: FOIL BACKED BLANKET (55mm)		Modi	ications			INSECT SCREENS:		NISHED ALUMINIUM	WORKS BY OWNER				
	DARK (SOLAR ABSORPTANCE >0.70)		in Sei 96 A	ction oplication			TO ALL NEW OPERABLE WINDOW SASHES	MESH: FIBREGLA	PLASS	REMOVAL \$ INSTALLATION OF T.V ANTENNA IF REQUIRED \$ CONNECTION T NEW AND EXISTING TV POINTS.				
GLAZ	GLAZING REQUIREMENTS		\				ROOF COVERING		RAMIT ZINCALUME ROOF SHEETING	CONNECTION OF NEW COAXIAL CABLE	E "T.V.POINT" TO EXIS	TING AI	ND/OR	
WINDOWS	WNDOWS							COLOUR: SELECT	M ORB, ACCENT 35 COLOUR	NEW T.V. AERIAL • PHONE AND/OR DATA CABLING.				
WI 2 STANDARD ALUMINIUM, SINGLE CLEAR, (OR			/				ROOF SARKING	R 1.3 ALUMINIUN BLANKET UNDER	N FOIL BACKED "ANTICON" INSULATION	 SUPPLY EIGHTEEN (18) DOWNLIGHT FI FANS. 	ITTINGS \$ TWO (2) CE	ILING S	WEEP	
WIZ	U-VALUE: 7.63, SHGC: 0.75)						INSULATION (FIBREGLASS)	R3.0 BATTS TO	FIRST FLOOR ADDITION CEILING AREA	SUPPLY OF ON-SITE TOILET FACILITIES FOR THE TRADES PEOPLE. • RELOCATION OF THE GAS HEATING CONTROLS \$ ANY DUCTING THAT WIL				
w9	IMPROVED ALUMINIUM, SINGLE CLEAR,							I 2mm POLASTIC INSULATION BLANKET TO FIRST FLOOR EXTERNAL WALL FRAMES		INTERFERE WITH THE NEW WORKS. • PAINTING OF EXISTING EXTERNAL AREAS AFFECTED BY THE ADDITION \$				
	(U-VALUE: 6.44, SHGC: 0.75)	1 <				TION.		R2.5 GOLD BATTS TO F/F BALCONY SPANDREL ADJACENT TO LIVING/DINING		ALTERATIONS.				
W1, W2, W3, W4, W5, W6, STANDARD ALUMINIUM, SINGLE PYROLYTIC W7, W8, W10, \$ W11, LOW-E, (OR U-VALUE: 5.7, SHGC:0.47)		-DIICII				VC/10	INTERNAL FIXINGS	DAR: FINGER JOI	NTED PINE	 MAKING GOOD TO EXISTING FLOOR FI ALL WORK ASSOCIATED WITH EXTEND 				
2011 2, (0.1.0 17, 2010 0.1.7)			FINAL CONSTRUCTION.			SKIRTING: Ex. 100x25 QUARTER SPLAY ARCHITRAVE: Ex. 100x25 QUARTER SPLAY			FLOATING FLOORING. • ALL WORK ASSOCIATED WITH RECTIFYING AND OR/ REINFORCING EXISTING					
SHADING DEVICES						INTERNAL DOORS PRIMED HARDBOARD HOLLOW CORE CORINTHIAN			FLOOR FRAMES/ STRUCTURE TO GROUND FLOOR BALCONY. • SUPPLY \$ INSTALL INSECT SCREEN TO F/FLOOR BALCONY DOOR IF					
WINDOWS		1	AUIS					"FLUSH"		REQUIRED.	7 THEOOR DALCONT L	JOOK II		
WI, # W9	EAVE / VERANDAH / PERGOLA / BALCONY >= 450MM	/	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				STAIRCASE MDF TREADS \$ PINE	TYPE: CLOSED	TIMBER					
	2 - 430WW		1				RISERS	WIDTH: I OOOmm						
W2. W3. W4. W5. W7. # W8.	EAVE / VERANDAH / PERGOLA / BALCONY					MAPLE "BIRD CAGE" BALUSTRADE	RISE: 19@18	3mm	G SECTION 96 APPLICATION	1	NE	10-03-17		
	>= 600MM						LINED UNDER	GOING: 240mm (2	260mm TREAD)	F TO CONTRACTS		JE	09-03-17	
MC	EAVE / VERANDAH / PERGOLA / BALCONY	† \					FASCIA #	MATERIAL: PREFINISHED ZINCALUME	E CLIENT / CONSULTANT CHECK PLA	W .	JE	07-02-17		
W6>	>= 750MM					BARGE BOARDS	FASCIA COLOUR: WHITE BARGE COLOUR: WOODLAND GREY		D POV 19115		JE	06-02-17		
								BARGE SOAKER COLOUR: WOODLAND GREY	C POV 19071		SC	30-01-17		
W	EXTERNAL LOUVRE/BLIND (ADJUSTABLE)						GUTTERS & DOWNPIPES	TYPE: QUAD (TO N	MATCH EXISTING)	B TO CLIENT	E	BP	25-11-16	
] /	/				OUTTERO + DOWNTH ES	MATERIAL: PREFIN	ISHED METAL	A TECHNICAL	I	BP	24-11-16	
WI 2	NONE						GUTTER COLOUR: WOODLAND GREY DOWNPIPE COLOUR: DUNE		No. ISSUE	DF	RAWN	DATE		
							HOT WATER UNIT	CONNECT TO EXI	STING	DESIGN CONSULTANT: TERRY SMITH	'			
						PAINTING - REFER TO SPECIFICATION FOR	FIRST FLOOR EXTERNAL: BY CAPE COD FIRST FLOOR INTERNAL: BY CAPE COD		PROPOSED ADDITIONS & ALTERATIONS					
							THE EXTENT OF WORK		INTERNAL: BY CAPE COD	FOR MR J & MRS M BUR	LDEN			
EXTERNAL PA	INT SCHEDULE								INTERNAL: BY CAPE COD	AT 5A DARLING STREET				
ITEM BRA	AND CODE COLOUR WATTYL	ITEM		BRAND eg. WATTYL	CODE	COLOUR	FINISHED GROUND LEV CONDITIONS.	ELS SHOWN ON PLA	N ARE SUBJECT TO SITE	BRONTE NSW 2024				
Fascia Board Cold	orbond White						DO NOT SCALE OFF DR	RAWINGS.						
Roof Sheeting Cold	orbond Woodland Grey								L ONLY AND ARE SUBJECT TO SITE	COUNCIL: WAVERLEY				
Shading Device Frame Cold	orbond White						MEASURE DURING CON	ISTRUCTION.			A.B.N. 54 000 6	05 40	7	
Shading Device Battens Hayi	mes Marble Mist						NO ALLOWANCE HAS B	EEN MADE FOR SHR	INKAGE OR MILLING.					
Wall Cladding Hayi	mes Balance									Cape Coc	NORTH PARRAMAT	TTA 215	5 I	
Soffit Lining Hayi	mes Marble Mist								HE PROPERTY OF CAPE COD AND IS	BUILDERS LICENCE NO. 5519				
Privacy Wall Hayi	mes							PURPOSE OF ENTERING INTO A BUILDING CONTRACT IMUST NOT BE USED OR REPRODUCED IN WHOLE OR IN		AUSTRALIA				
							PART WITHOUT WRITTE			SHEET: 1 OF 8	JOB NO: 78 2/1		G	
										STILLET. 1 OT O	300 NO: / O 1 Z/	16		





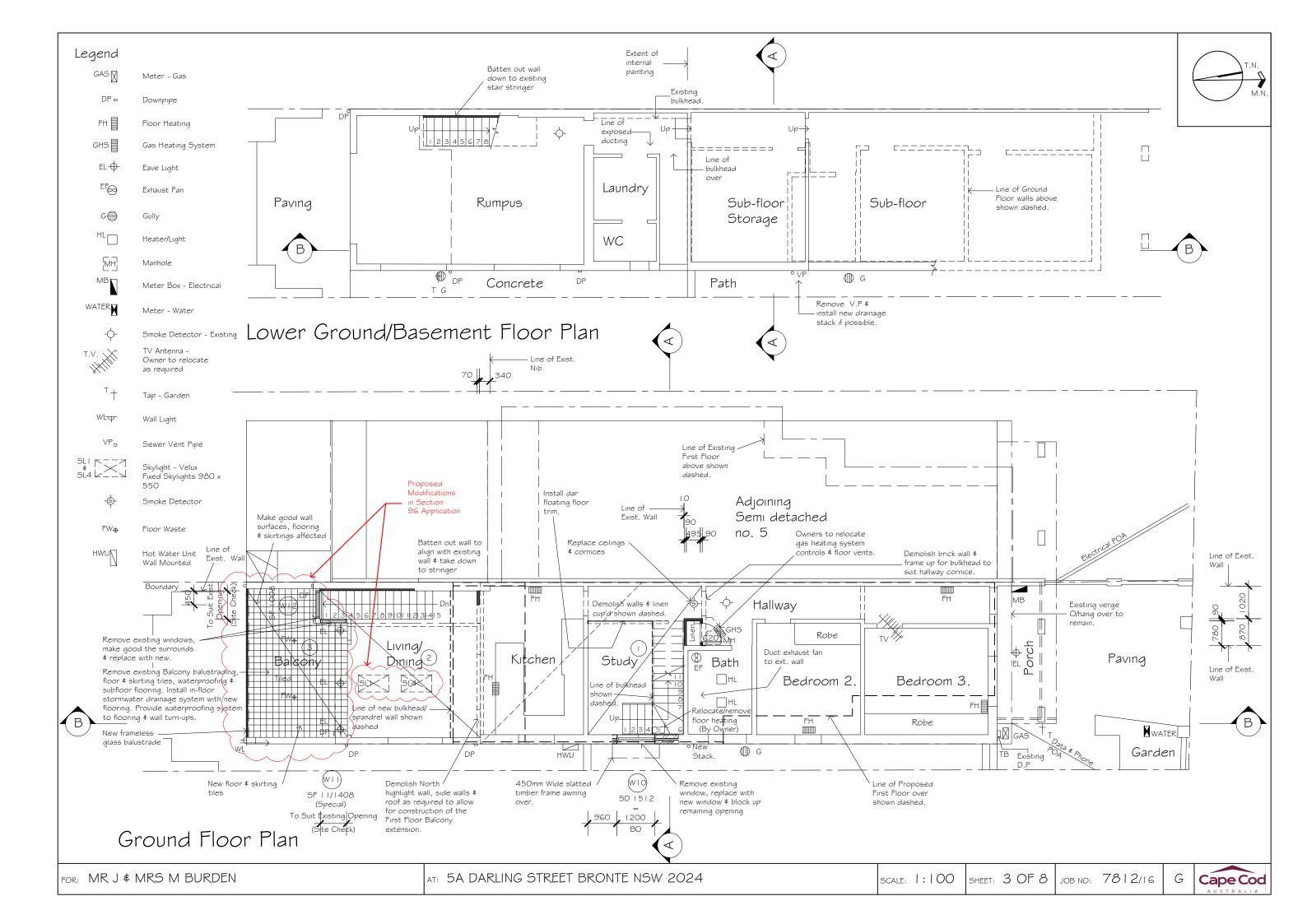
Site Plan

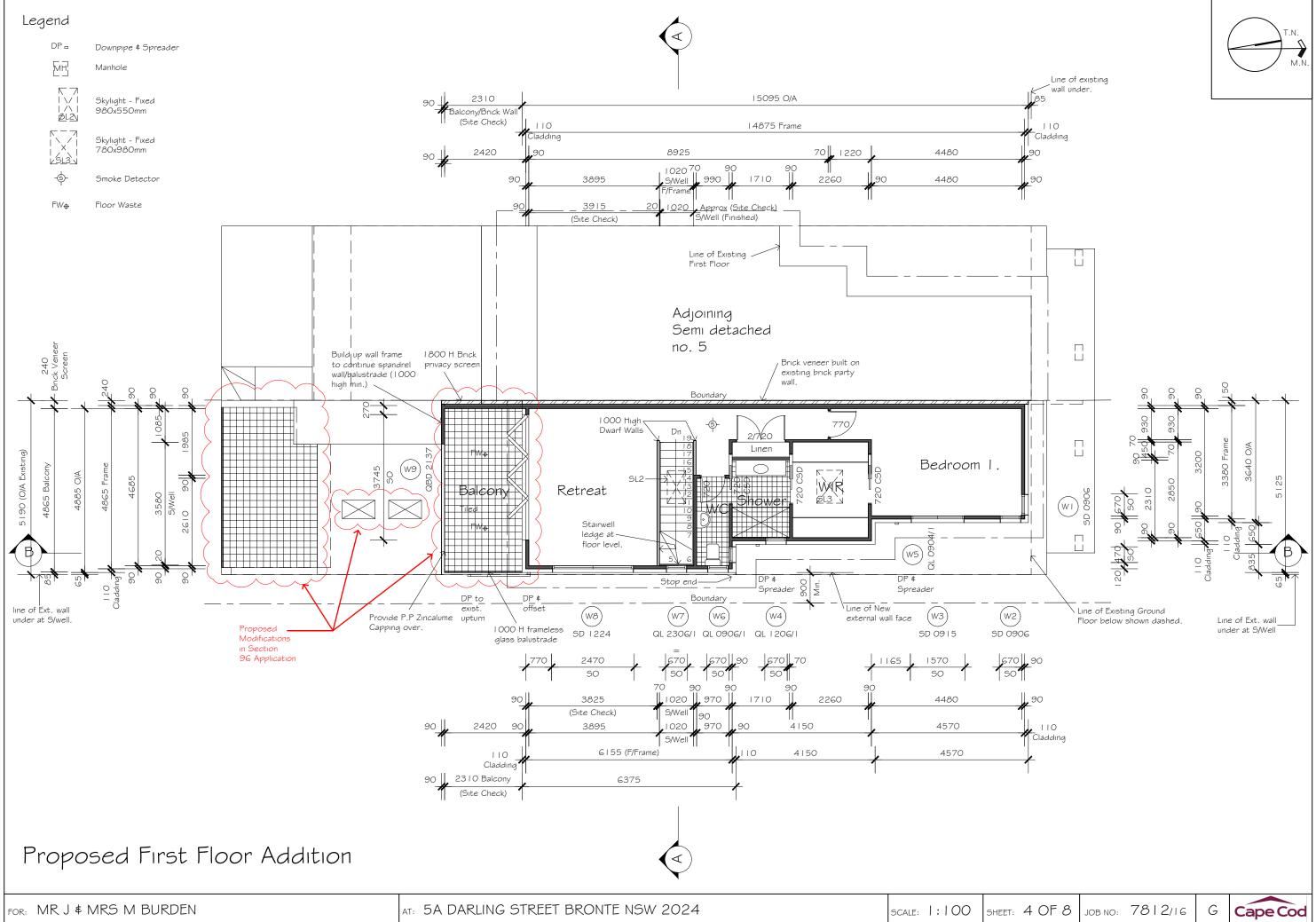
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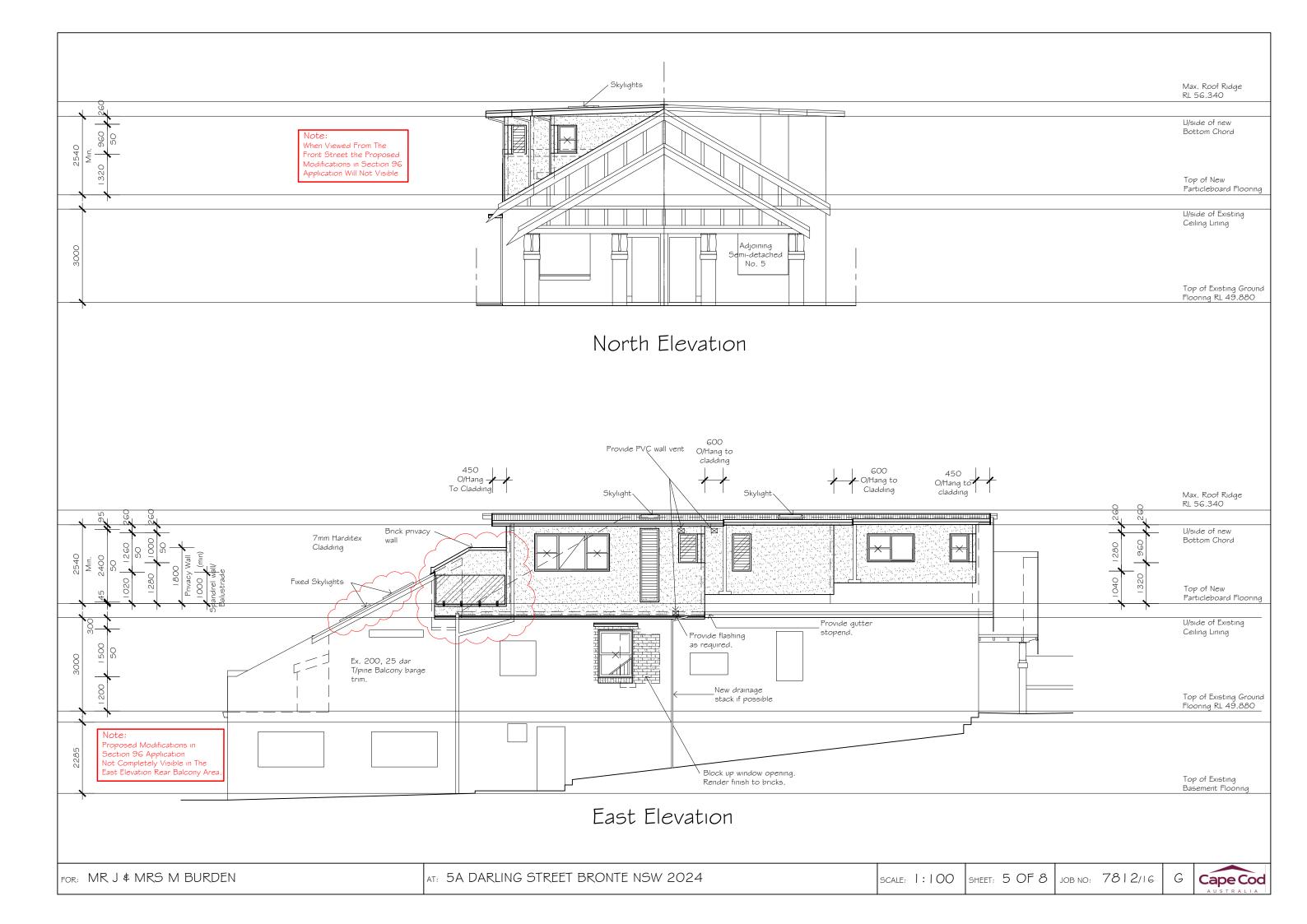
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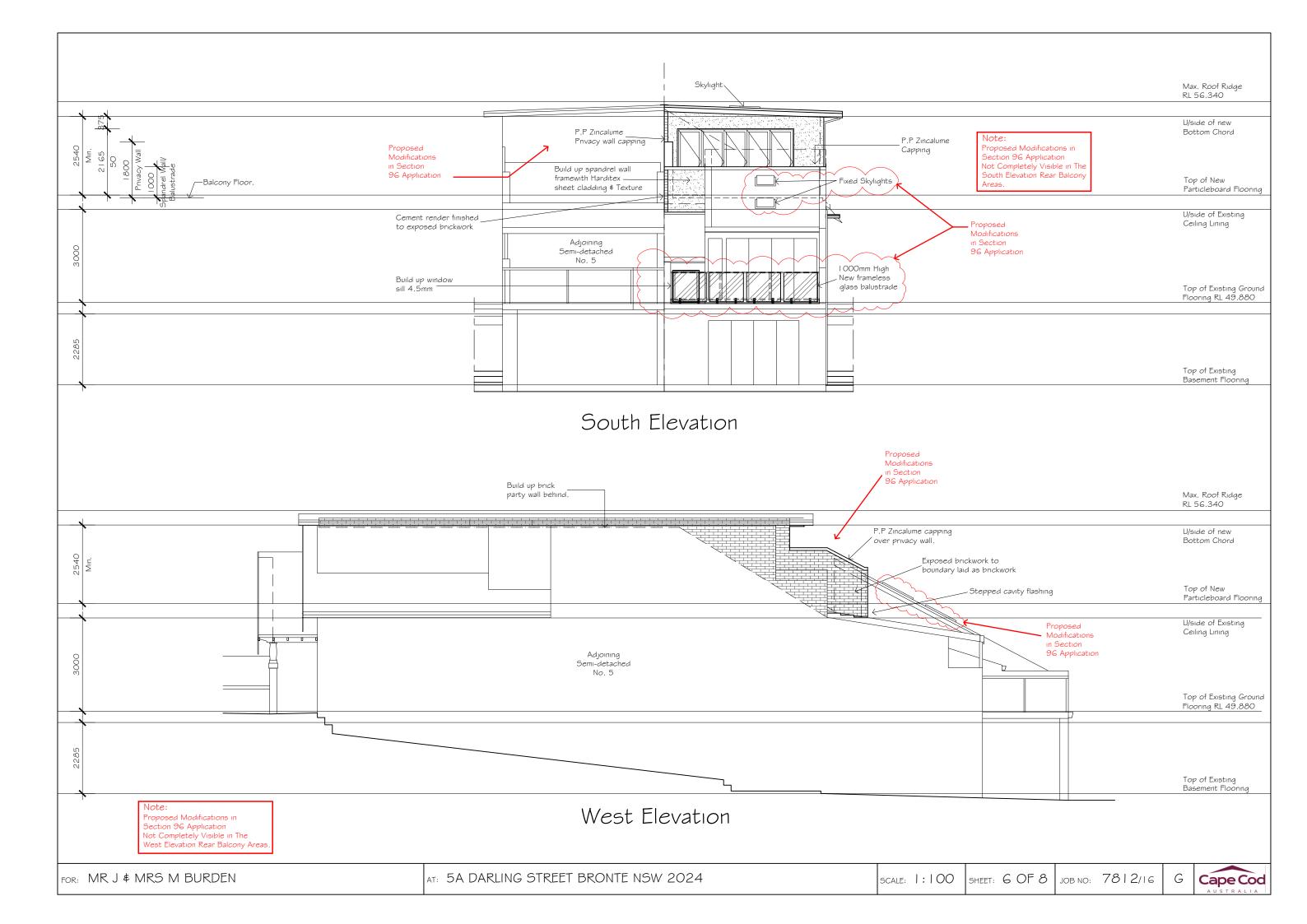
AREA: 240.3 m² (By Title)

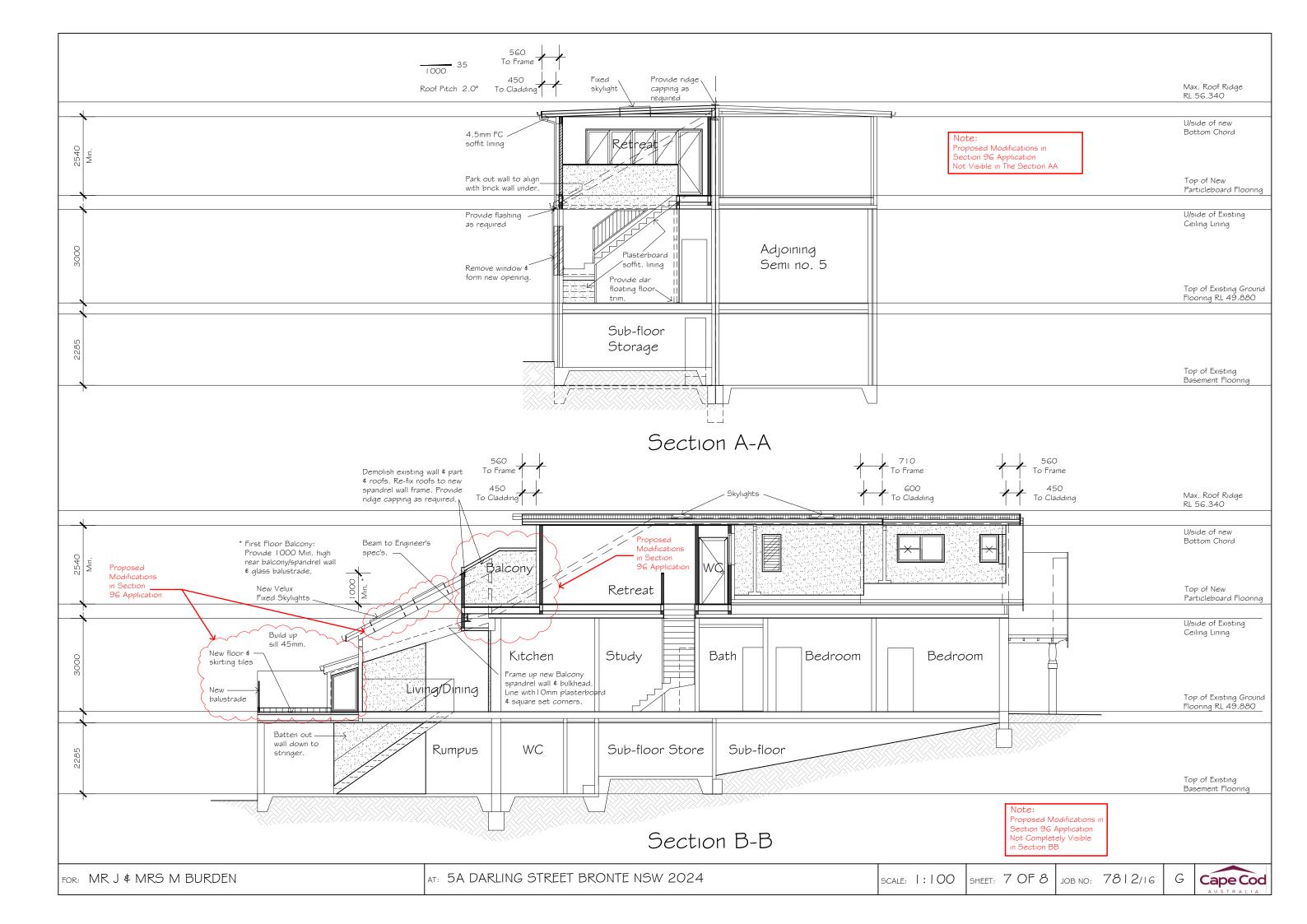
Cape Cod











WINDOW SCHED	ULE (BASIX A2750)78)	CLIENT:			NIUM TREND WINDO			TIMBER WINDOWS:				
STANDARD NOTES:		Prop	pposed		EX-STC	ARD ALUMINUM COI OCK COLOURS: PEAR	RL WHITE GLOSS, DUNE, STONE	E BEIGE, MONUMENT,		OOR FRAMES AND DOORS ARE E AND OUT FOR A PAINT/STAINED			
	ARE DRAWN AS VIEWED FROM	OUTSIDE In S	Section CLIENT:		ANODI	ANODIC OFF WHITE, ANODIC NATURAL MATT, WOODLAND GREY, ULTRA BLACK.				STANDARD HARDWARE COLOURS: SATIN CHROME, GOLD, MAHOGANY			
ALL WINDOWS COME WI'WINDOW OPENINGS NOT	TH "KEYED ALIKE" LOCKS TED "R" HAVE RESTRICTED OPEN		Application H THE BUILDER: .	DATE:		DESIGNER'S COLOURS AVAILABLE: WHITE BIRCH, PRIMROSE G BROWN, TREND SILVER PEARL, DEEP OCEAN, SURF MIST, JAS			EY BRONZE & WHITE.	BRONZE & WHITE.			
NCC 3.9.2.5						COAL, IRONSTONE.	LAKE, DEEL OCEAN, SON MIST		TERRAIN: 3 WI	IND LOAD: W 33 N			
R	(WI) SD 0906	COLOUR PEARL WHITE	GLAZING	SPECIAL NOTES			W10 CD 1512	COLOUR PEARL WHITE	GLAZING	SPECIAL NOTES			
		TLARL WIIIL	SINGLE PYROLYTIC LOW-E, (U-VALUE:	RESTRICT BOTTOM SASH OPENING TO 125mm TO COMPLY WITH NCC.				- FLARL WITTL	SINGLE PYROLYTIC LOW-E, (U-VALUE:				
	N ELEVATION / BEDROOM	INSECT SCREEN	5.7, SHGC:0.47)				E ELEVATION / STUDY	INSECT SCREEN	5.7, SHGC:0.47)				
	ALUMINIUM	ALUMINIUM FIBREGLASS MESH	REVEAL				ALUMINIUM	ALUMINIUM FIBREGLASS MESH	REVEAL				
	DOUBLE HUNG OPEN	PEARL WHITE	I 40mm				DOUBLE HUNG OPEN	PEARL WHITE	170mm				
		COLOUR	GLAZING	SPECIAL NOTES			WII) 9F 11/1408	COLQUR	GLAZINĞ	SPECIAL MOTES			
	(W2) SD 0906	PEARL WHITE	SINGLE PYROLYTIC	RESTRICT BOTTOM SASH OPENING TO 125mm			(SPECIAL)	PEARL WHITE	SINGLE PYROLYTIC	TO SUIT EXISTING OPENING.			
	E ELEVATION / BEDROOM	INSECT SCREEN	LOW-E, (U-VALUE: 5.7, SHGC:0.47)	TO COMPLY WITH NCC.			E ELEVATION / STAIRWELL	INSECT SCREEN		SITE CHECK.			
	ALUMINIUM	ALUMINIUM					ALUMINIUM	N/A					
	DOUBLE HUNG	FIBREGLASS MESH PEARL WHITE	REVEAL				FIXED	!	REVEAL	_			
	OPEN		I 40mm				FIXED		1 40mm				
	(W3) SD 0915	COLOUR PEARL WHITE	GLAZING SINGLE PYROLYTIC	SPECIAL NOTES RESTRICT BOTTOM SASH OPENING TO 125mm			(W12) SF 1008	COLOUR PEARL WHITE		SPECIAL NOTES TO SUIT EXISTING OPENING.			
	E ELEVATION / BEDROOM	_	LOW-E, (U-VALUE:	TO COMPLY WITH NCC.			S ELEVATION / STAIRWELL		(U-VALUE: 7.63,	SITE CHECK.			
	ALUMINIUM	INSECT SCREEN	5.7, SHGC:0.47)				ALUMINIUM	INSECT SCREEN	SHGC: 0.75)				
	DOUBLE HUNG	ALUMINIUM FIBREGLASS MESH	REVEAL		\		FIXED	N/A	REVEAL				
	OPEN / FIXED	PEARL WHITE	I 40mm				FIXED		I 40mm				
	W4) QL 206/1	COLOUR	GLAZING	SPECIAL NOTES									
		PEARL WHITE	SINGLE PYROLYTIC	TRANSLUCENT FILM BY BUILDER.						Propo	osed fications		
	E ELEVATION / SHOWER	INSECT SCREEN	LOW-E, (U-VALUE: 5.7, SHGC:0.47)							ın Se	ction		
	ALUMINIUM	ALUMINIUM								96 A	pplication		
	LOUVRE OPEN	FIBREGLASS MESH PEARL WHITE	REVEAL I 40mm							-			
		COLOUR	GLAZING	SPECIAL NOTES									
	(W5) QL 0904/I	PEARL WHITE	SINGLE PYROLYTIC	TRANSLUCENT FILM BY BUILDER.									
	N ELEVATION / WC	INCECT CORES	LOW-E, (U-VALUE: 5.7, SHGC:0.47)										
	ALUMINIUM	ALUMINIUM	3.7, 31190.0.47)										
	LOUVRE	FIBREGLASS MESH	REVEAL										
	OPEN	PEARL WHITE	I 40mm										
	(W6) QL 0906/I	COLOUR PEARL WHITE	GLAZING	SPECIAL NOTES									
		T LAKE WITTE	SINGLE PYROLYTIC LOW-E, (U-VALUE:	TRANSLUCENT FILM BY BUILDER.				_					
	E ELEVATION / WC ALUMINIUM	INSECT SCREEN	5.7, SHGC:0.47)										
	LOUVRE	ALUMINIUM FIBREGLASS MESH	REVEAL					\dashv					
	OPEN	PEARL WHITE	I 40mm							-			
	(W7) QL 2306/1	COLOUR	GLAZING	SPECIAL NOTES									
	(W7) QL 2306/I	PEARL WHITE	SINGLE PYROLYTIC LOW-E, (U-VALUE:										
	E ELEVATION / STAIRWELL	INSECT SCREEN	5.7, SHGC:0.47)										
	ALUMINIUM	ALUMINIUM FIBREGLASS MESH	DEVEA!	_									
	LOUVRE OPEN	PEARL WHITE	REVEAL I 40mm	\dashv									
		COLOUR	GLAZING	SPECIAL NOTES									
F	(W8) SD 1224	PEARL WHITE	SINGLE PYROLYTIC										
	E ELEVATION / RETREAT	INSECT SCREEN	LOW-E, (U-VALUE: 5.7, SHGC:0.47)										
	ALUMINIUM	ALUMINIUM											
	DOUBLE HUNG	FIBREGLASS MESH PEARL WHITE	REVEAL										
	OPEN / FIXED		I 40mm										
	(W9) QBD 2137	COLOUR PEARL WHITE	GLAZING SINCLE CLEAR	SPECIAL NOTES 5 DOOR									
	S ELEVATION / RETREAT	+	SINGLE CLEAR, (U-VALUE: 6.44,	5 LEFT									
	ALUMINIUM	INSECT SCREEN	SHGC: 0.75)	Proposed									
	BI-FOLD DOOR	- NA	REVEAL	Modifications									
v—— v—— v —— v —— v	OPEN / OPEN / OPEN / OPEN / OPEN	/	I 40mm	in Section 96 Application									
FOR: MRJ&MRS	•	•	· F	5A DARLING STREET BRONTE NSW	/ 202	1		COME L. NITG	a OF a	DB NO: 7812/16 G	Canada		
IUK: IVIIN J 4 IVINJ	IVI DUNDLN		IAI: C	// PAINLING OTINLE DINONTE NOV	v LUC	-1		SCAIT: I NII S IS		D NU: I U I L I	Lanelon		

