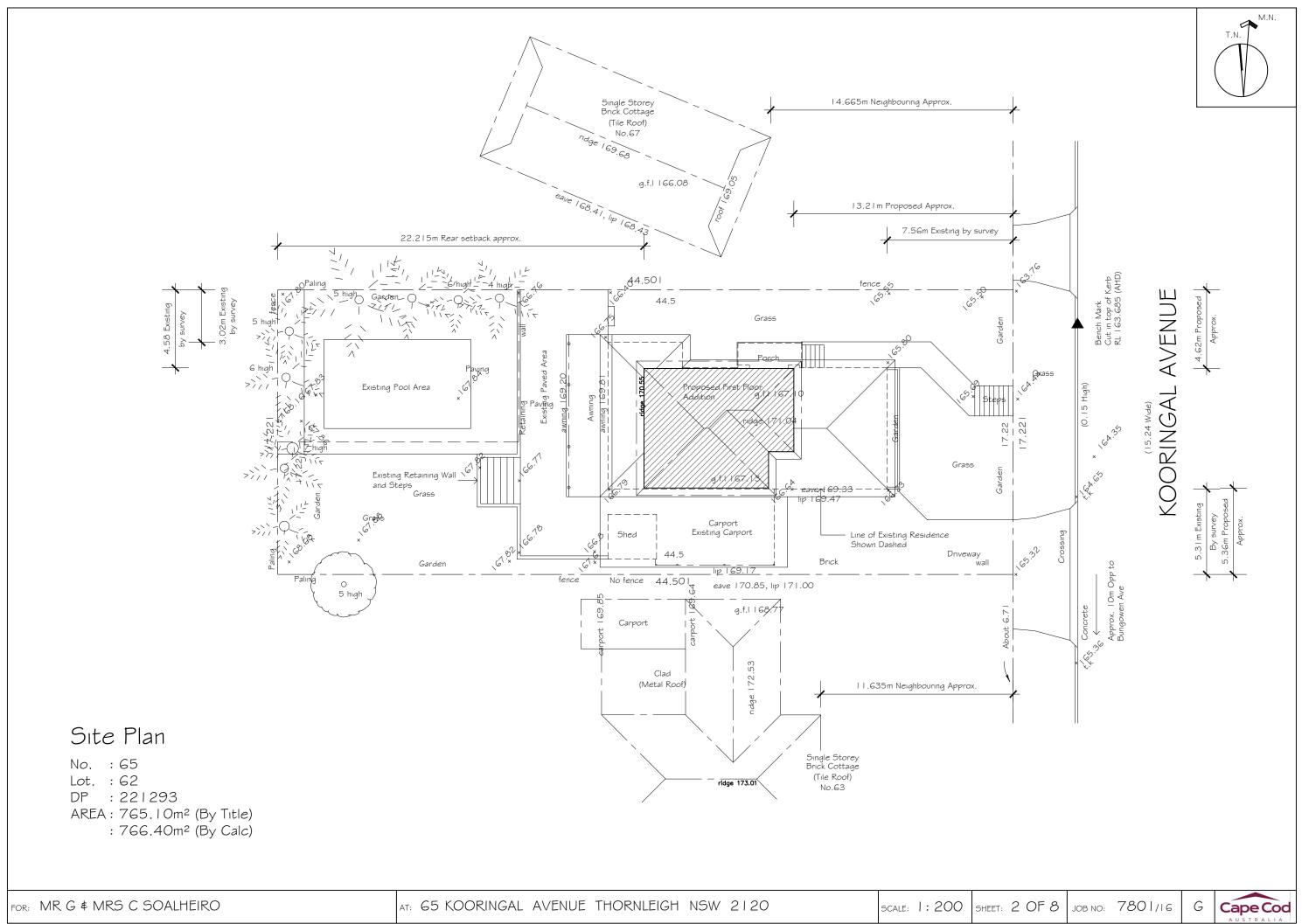
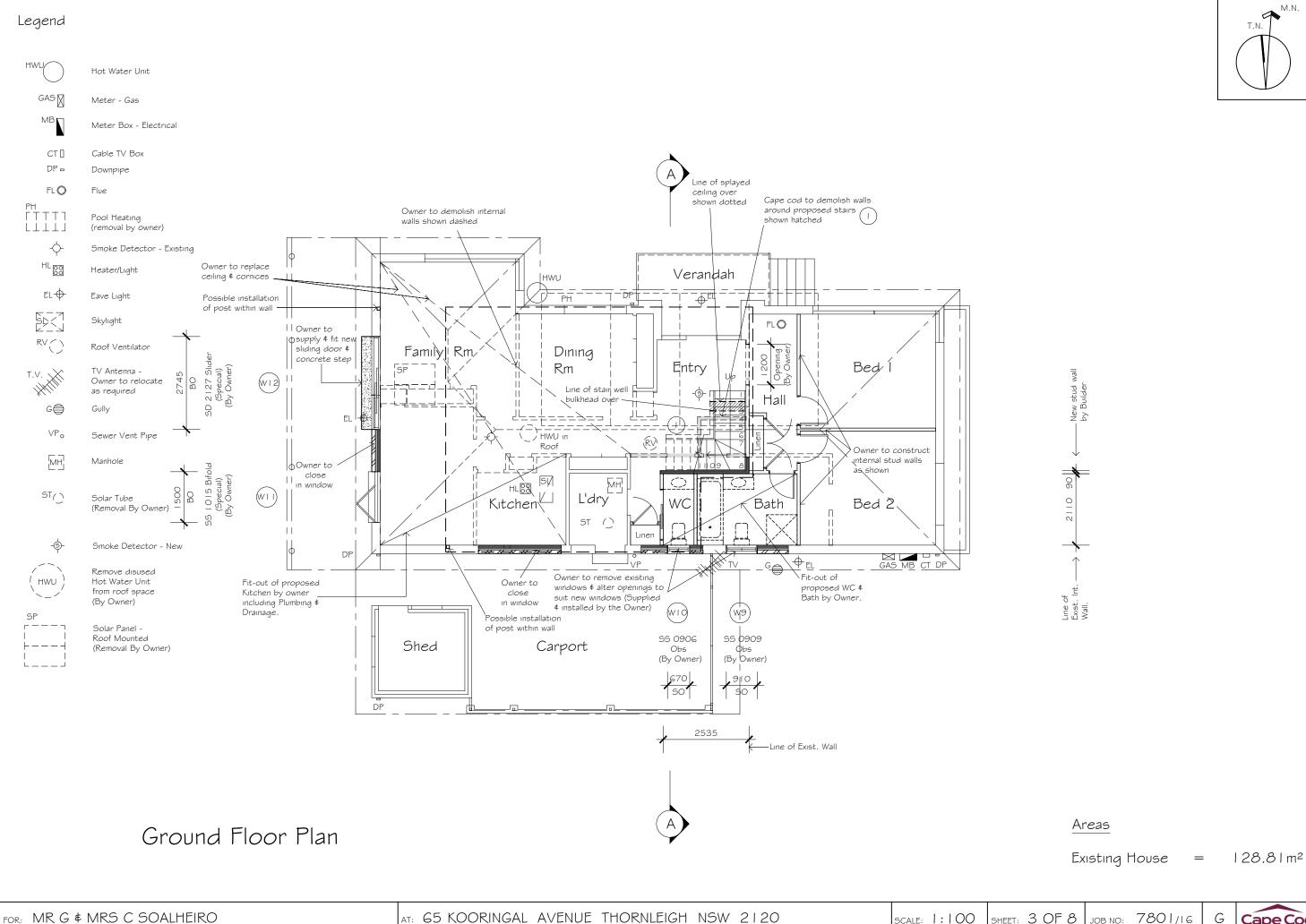
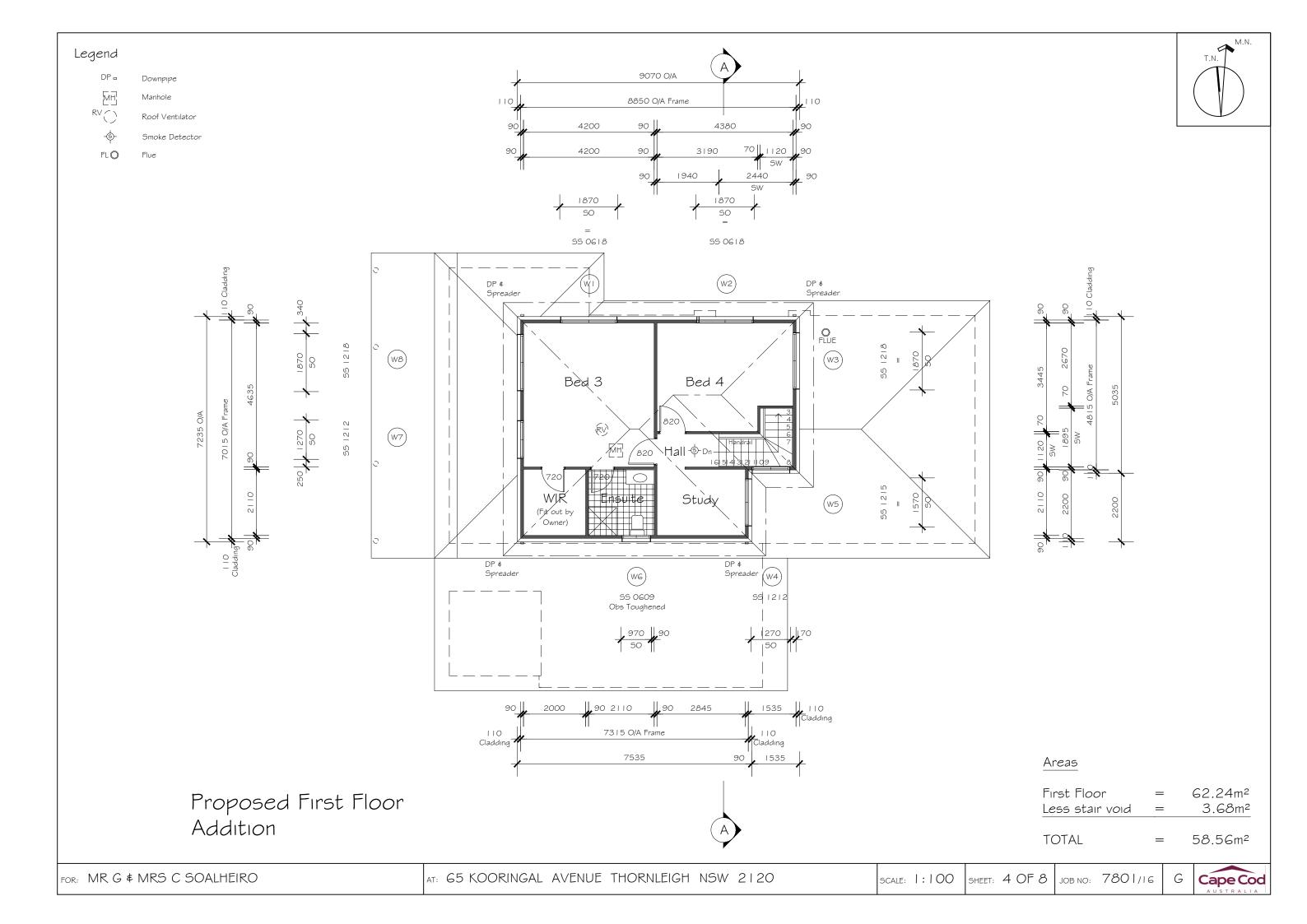
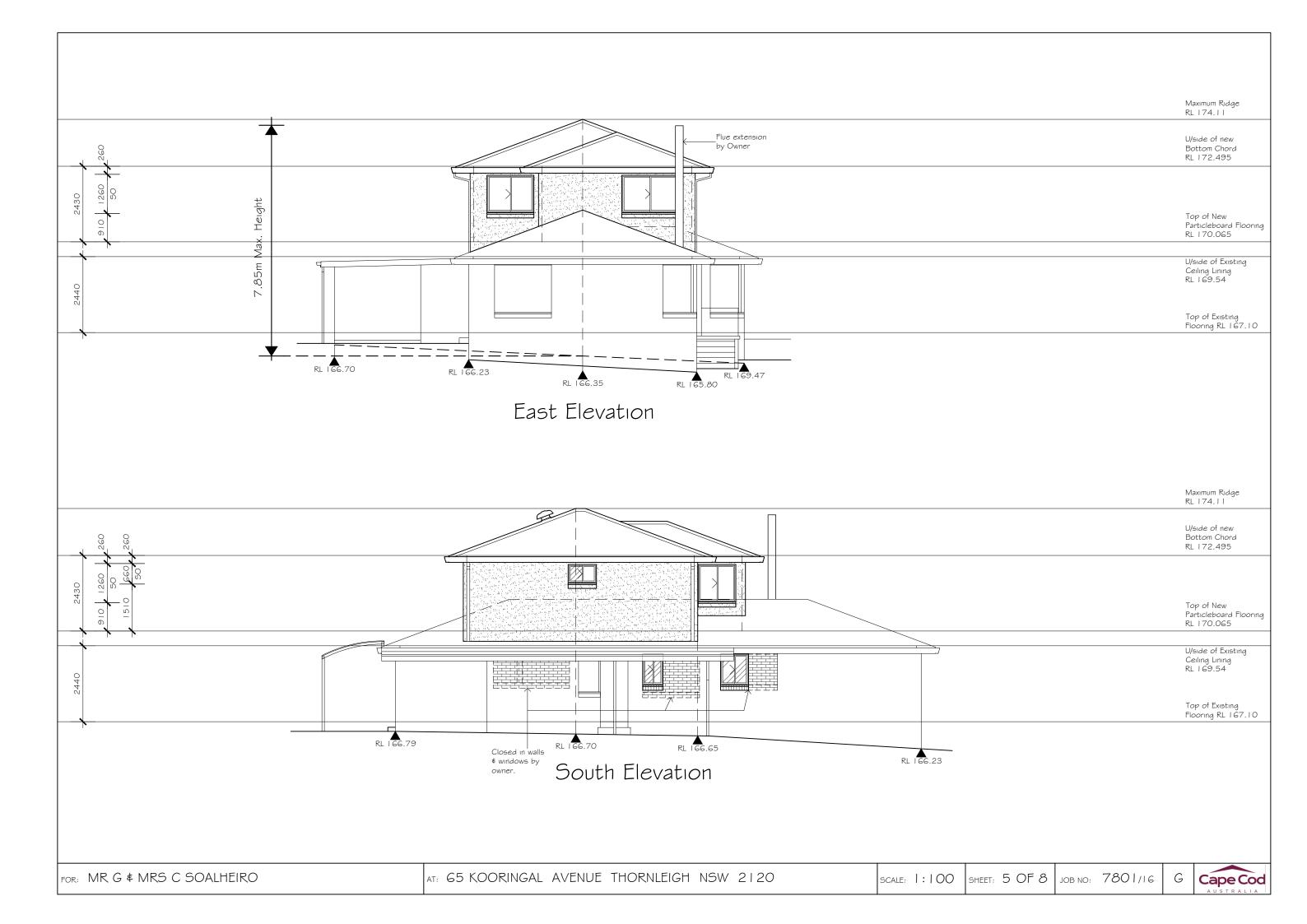
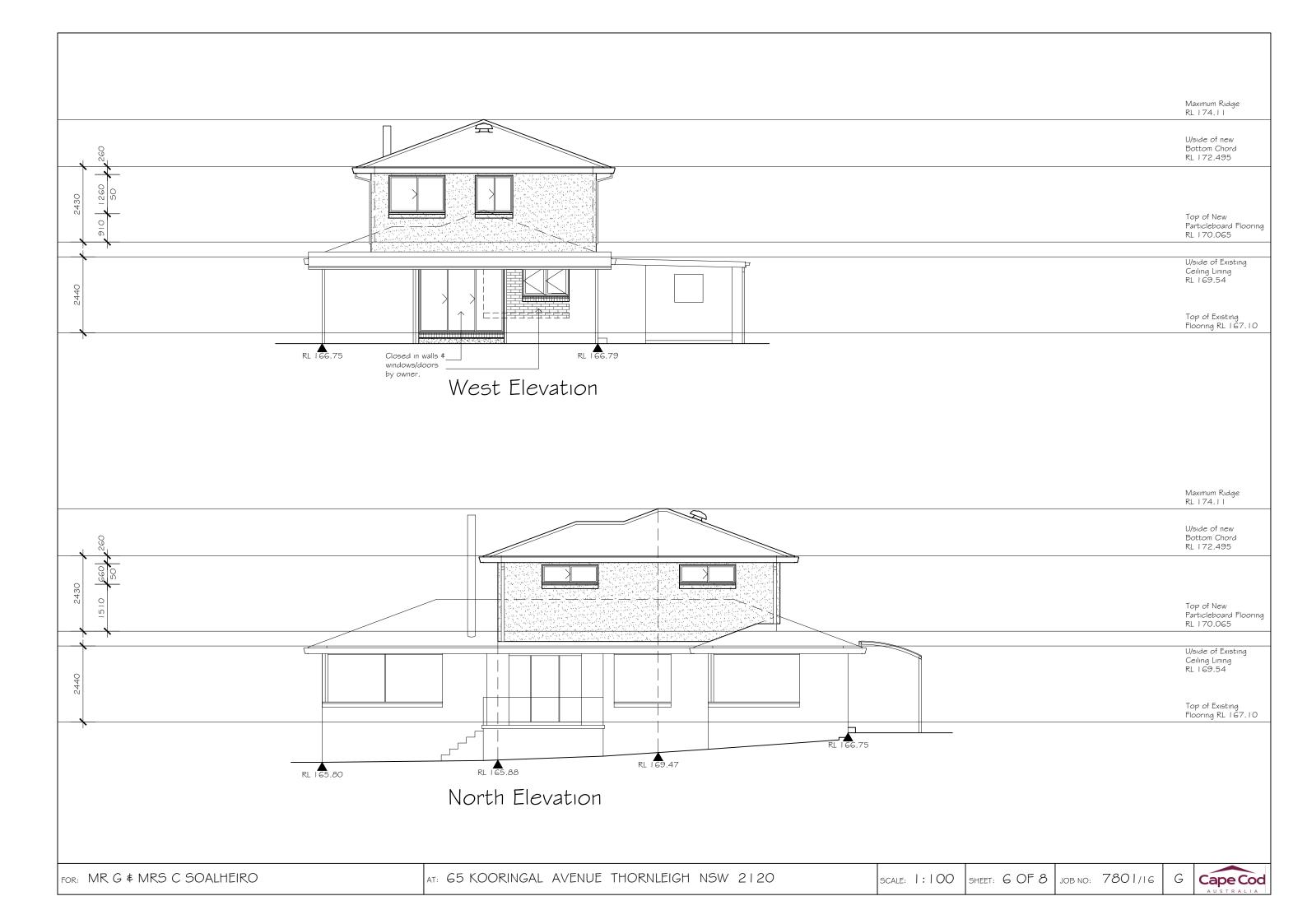
BASIX COMMITMENTS		COMPLYING	COMPLYING DEVELOPMENT DETAILS		IFICATION SUMMARY	SPECIAL NOTES			
CERTIFICATE NO. A267197		SITE AREA	SITE AREA 765. I Om²		RUCTURAL TIMBER - All to ASA 1684.2	PROVIDE TWO (2) SMOKE DETECTORS AS SHOWN      ELECTRICIAN TO CHECK/ENSURE THE EXISTING SMOKE	DETECTORS COMPLY		
FIXTURES AND SYSTEMS		ZONING	R2 LOW DENSITY RESIDENTIAL	WALLS: F5 SOFTWOOD	ROOF: ROOF TRUSSES	WITH THE BUILDING CODE OF AUSTRALIA (NCC).			
LIGHTING	MIN 40% OF NEW OR ALTERED LIGHT	FIXTURES BLOCK WIDTH	(17.22   METRES) > 10m \$ < 18m	90 X 35 EXT. STUDS @ .600 CTS		AS PER THE NCC - ALL WET AREA WINDOWS TO HAVE TOUGHENED GLASS.     CONNECT/INSTALL EIGHT (8) DOWNLIGHT FITTINGS, ONE (1) 3-IN-1			
	TO BE FITTED WITH FLUORESCENT, C FLUORESCENT OR LIGHT-EMITTING-D		, , , , , , , , , , , , , , , , , , , ,		N. FLOOR JOISTS WIND LOAD W 33 N	FAN/LIGHT/HEATER UNIT \$ TWO (2) CEILING SWEEP FANS (AS SUPPLIED BY THE OWNER).  • CONSTRUCT NEW STUD WALL TO AREA OF STAIRCASE ONLY AND ADJUST AND FORM I 200 W OPENING BETWEEN ENTRY AND HALL  • SUPPLY AND INSTALL UNDER FLOOR HEATING TO FIRST FLOOR ENSUITE.			
	(LED) LAMPS	MAX FSR			N. I LOOK JOISTS WIND LOAD W 55 N				
WET AREAS: NEW OR ALTERED	SHOWER HEADS 3 STAR RATED TOILETS 3 STAR RATED	MAX SITE COVERAGE	50% (382.55m²)	FINISHES					
NEW OR ALTERED	TAPS 3 STAR RATED	MAX HEIGHT	8.5 metres	BRICKWORK	N/A	INSTALL SINGLE ACTION MIXER TAPS TO SHOWER \$ VANITY UNIT TO FIRST FLOOR (AS SUPPLIED BY THE OWNER)			
INSULATION REQUIREMENTS			COMPLIANCE			DEMOLISH WALLS AROUND STAIR SHOWN HATCHED ONLY. REMAINING WALLS TO BE DEMOLISHED BY OWNER SHOWN DASHED			
FLOOR ABOVE EXISTING	FLOOR ABOVE EXISTING NIL		FLOOR AREA		I 9MM STRUCTURAL PARTICLEBOARD	PROVIDE TIMBER HEAD CLOSERS TO PROPOSED FIRST FLOOR WINDOWS			
DWELLING OR BUILDING		EXISTING HOUSE, SUNROO	M   128.81m² (EXCLUDING VERANDAH \$ CARPORT)	-		BUSHFIRE SPECIFICATION			
FLAT CEILING,	CEILING: R 2.50 (UP)	FIRST FLOOR ADDITION	58.56m² (EXCLUDING STAIR VOID)	CLADDING	75mm POLYSTYRENE WALL SHEETING OVER		IFICATION		
PITCHED ROOF	ROOF: FOIL/ SARKING DARK (SOLAR ABSORPTANCE > 0.70	TOTAL FSP	187.37m <sup>2</sup> COMPLIES		POLYSTYRENE CORE WALL INSULATION WITH APPLIED TEXTURE PAINT FINISH	ROOFING, CONCRETE TILES SEE ADDENDUM TO SPECI     SARKING, FLAME RETARDANT ALUMINUM FOIL			
	,	SITE COVERAGE		WINDOWS - TREND	FRAME: PREFINISHED ALUMINIUM	WINDOWS & SCREEN, ALUMINUM WITH STAINLESS STE SCREENS	EL MESH TO		
EXTERNAL WALL: EXTERNAL INSULATED FACADE SYSTEM	NIL	EXISTING HOUSE	128.81m2 (EXCLUDING VERANDAH & CARPORT)	KEYED LOCKS (TERRAIN: 3 )		CLADDING, NON-COMBUSTIBLE POLYSTYRENE WALL PANELS     EAVES, FC SHEETING			
(EIFS)(FACADE PANEL: 75MM		SHEDS	8.06m²	INSECT SCREENS:	FRAME: PREFINISHED ALUMINIUM	EAVES, FC SHEETING     GUTTERS & FASCIA, PREFINISHED ZINCALUME			
GLA	AZING REQUIREMENTS		TOTAL 136.87m <sup>2</sup> COMPLIES (17.89%)		MESH: STAINLESS STEEL				
WINDOWS		HEIGHT		WINDOW SASHES		_			
	STANDARD ALUMINIUM, SINGLE PYR	DLYTIC MAX. RIDGE LEVEL	RL 174.20	ROOF COVERING	PROVIDE ALL NEW CONCRETE ROOF TILES TO PROPOSED FIRST FLOOR ADDITION	WORKS BY OWNER			
WI, W2, W3, W5, W7 \$ W8	LOW-E, (OR U-VALUE: 5.7, SHGC:0.		RL 166.35	5005045888		REMOVAL \$ INSTALLATION OF T.V ANTENNA IF REQUIRED \$ CONNECTION TO			
W4, W6, W9, W10, W11 \$	STANDARD ALUMINIUM, SINGLE CLE	IR, (OR HEIGHT	7.85 METRES COMPLIES	ROOF SARKING	FLAME RETARDANT DOUBLE SIDED ALUMINIUM FOIL	NEW AND EXISTING TV POINTS.  CONNECTION OF NEW COAXIAL CABLE "T.V.POINT" TO	FVISTING AND/OR		
W4, W6, W9, W10, W11 # W12	U-VALUE: 7.63, SHGC: 0.75)	LANDSCAPE AREA	INSULATION		R3.0 BATTS TO FIRST FLOOR ADDITION CEILING AREA R1.5 BATTS TO FIRST FLOOR EXTERNAL WALL FRAMES	NEW T.V. AERIAL			
SHA	ADING DEVICES		COMPLIANCE DEEMED UNDER CLAUSE 3.24(6)	(FIBREGLASS)	I 2mm POLASTIC INSULATION BLANKET TO FIRST	<ul> <li>PHONE AND/OR DATA CABLING.</li> <li>SUPPLY EIGHT (8) DOWNLIGHT FITTINGS, ONE (1) 3-IN-</li> </ul>	- I FAN/LIGHT/HEATER		
WINDOWS			(a) \$ (b) AS THERE IS NO INCREASE IN SITE COVERAGE OR ANY DECREASE IN THE EXISTING	INTERNAL FIXINGS	FLOOR EXTERNAL WALL FRAMES	UNIT \$ TWO (2) CEILING SWEEP FANS.  • SUPPLY \$ INSTALLATION OF KITCHEN BENCH, CUPBOA	RDS & APPLIANCES		
	EAVE / VERANDAH / PERGOLA / BALC	DND	LANDSCAPE AREA	INTERNALTIXINGS	DAR: FINGER JOINTED PINE SKIRTING: Ex. 40x25 SPLAYED	ALL GROUND FLOOR WORKS WITH THE EXCEPTION OF	THE FULL HEIGHT		
WI, W2, W3, W4, W5, W6, W9 \$ WIO	>= GOOMM	JNY	COMPLIES		ARCHITRAVE: Ex. 40x25 SPLAYED	STUD WALL ADJACENT OF THE STAIRS TO THE STAIRS.  • FIT-OUT OF PROPOSED F/FLOOR WIR.			
W 5 + W 10		REQUIRED SIDE SETBACKS	$>$ I Om $4 <$ I 8m (900mm + $\frac{1}{4}$ HEIGHT OVER 4.5m)	PRIMED HARDBOARD HOLLOW CORE "FLUSH"	SUPPLY SINGLE ACTION MIXER TAPS TO F/FLOOR SHOWER \$ VANITY UNIT     REMOVAL/RELOCATION OF EXIST. POOL HEATING.				
W1   \$ W   2 W7 \$ W8	EAVE / VERANDAH / PERGOLA / BALC	WALL HEIGHT PROPOSED	RL 172.67	STAIRCASE MAPLE TREADS AND RISERS PLYWOOD SOFFIT LINING UNDER		CUTBACK OF EXISTING KITCHEN BENCH TO SUIT STAIRS BY OWNER.			
	>= 900IVIIVI	NODELL CIDE	RL 172.67 - RL 165.88 = 6.79 High 6.79 - 4.5 / 4 + 0.9 = 1473mm required		TYPE: CLOSED TIMBER	REMOVAL OF EXISTING SOLAR PANELS BY OWNER IF REQUIRED.     REMOVAL OF HWU IN ROOF SPACE.			
	PROJECTION /HEIGHT ABOVE SILL RA	NORTH SIDE			WIDTH: 950mm	ALL WORKS ASSOCIATED WITH THE EXTENSION OF THE COMPLY.	E EXISTING FLUE TO		
W/	>= 0.36				RISE: 16 @ 187mm				
		SOUTH SIDE	RL 172.67 - RL 166.65 = 6.02 High 6.02 - 4.5 / 4 + 0.9 = 1280mm required		GOING: 240mm (260mm TREAD)	G TO FINAL CONSTRUCTION	S.M. 20-03-17		
			5360mm PROPOSED COMPLIES			F TO CONTRACTS	J.E. 15.02.17		
				  -		E PLAN CHECK	N.E. 01.02.17		
FINAL CONSTRUCTION.		REQUIRED SETBACK - FROM				D CDC APPLICATION & BASIX ADDED	S.M. 24.11.16		
	· ICTION	ADJOINING SETBACK NORTI No.67 KOORINGAL AVE	1 14.665 METRES	OUTTERS & DOUALDINGS	7.00	C POV 18771	T.P. 10-11-16		
	CTRUC	ADJOINING SETBACK SOUT	1 11.635 METRES 13.150 METRES PROPOSE SETBACK 13.210 METRES	GUTTERS & DOWNPIPES	MATERIAL: PREFINISHED ZINCALUME	B TO CLIENT	J.E. 19-09-16		
	UN21,	No.63 KOORINGAL AVE			GUTTER COLOUR: SELECT COLOUR DOWNPIPE COLOUR: SELECT COLOUR	A TECHNICAL			
. , , ()	O'	AVERAGE REQUIRED		HOT WATER UNIT	CONNECT TO EXISTING		JGI 16-09-16		
EINAL			COMPLIES	THOT WATER DIVIT	CONNECT TO EXISTING	No. ISSUE	DRAWN DATE		
		REQUIRED SETBACK - REAR		DAINTING DESERTO	FIRST FLOOR STEENING BY CARS COR	DESIGN CONSULTANT: ROSS ALLEN			
			REQUIRED REAR SETBACK FOR SITE > 300m <sup>2</sup>	PAINTING - REFER TO SPECIFICATION FOR	FIRST FLOOR EXTERNAL: BY CAPE COD FIRST FLOOR INTERNAL: BY OWNER	PROPOSED ADDITIONS & ALTERATIONS			
			BUT <900m2 FOR ANY PART OF A BUILDING	THE EXTENT OF WORK					
	ALLIE COLLEGE		4.5 METRES AND HIGHER - 8 METRES		PAINTING TO ALTERATION AND RENOVATION WORK	FOR MR G \$ MRS C SOALHEIRO			
EXTERNAL PA	AINT SCHEDULE		PROPOSED	EINICHED CROUND LEV	TO BE BY THE OWNER	AT 65 KOORINGAL AVENUE			
	RAND CODE COLOUR		SETBACK 22.215 METRES COMPLIES	CONDITIONS.	ELS SHOWN ON PLAN ARE SUBJECT TO SITE	THORNLEIGH NSW 2120			
	end	PRIVACY		DO NOT SCALE OFF DR	AWINGS.				
	end	WINDOWS W1, W2,	>3M FROM THE BOUNDARY, NO ADDITIONAL		VN ARE THEORETICAL ONLY AND ARE SUBJECT TO SITE	COUNCIL: HORNSBY			
	plorbond	W4 \$ W6	PRIVACY MEASURES REQUIRED.	MEASURE DURING CON					
	plorbond			NO ALLOWANCE HAS BI	EEN MADE FOR SHRINKAGE OR MILLING.	A.B.N. 54 OC	00 605 407		
						Cape Cod Suite 41, 41	O CHURCH STREET,		
Wall Cladding Haymes  Gutter Colorbond				COPYRIGHT THIS DESIGN AND PRINT IS THE PROPERTY OF CAPE COD AND IS ISSUED FOR THE SOLE PURPOSE OF ENTERING INTO A BUILDING CONTRACT		AUSTRALIA			
					MUST NOT BE USED OR REPRODUCED IN WHOLE OR IN				
				TART WITHOUT WRITE	N PERMISSION FROM THE COMPANY.	SHEET: 1 OF 8 JOB NO: 78	301/16 G		

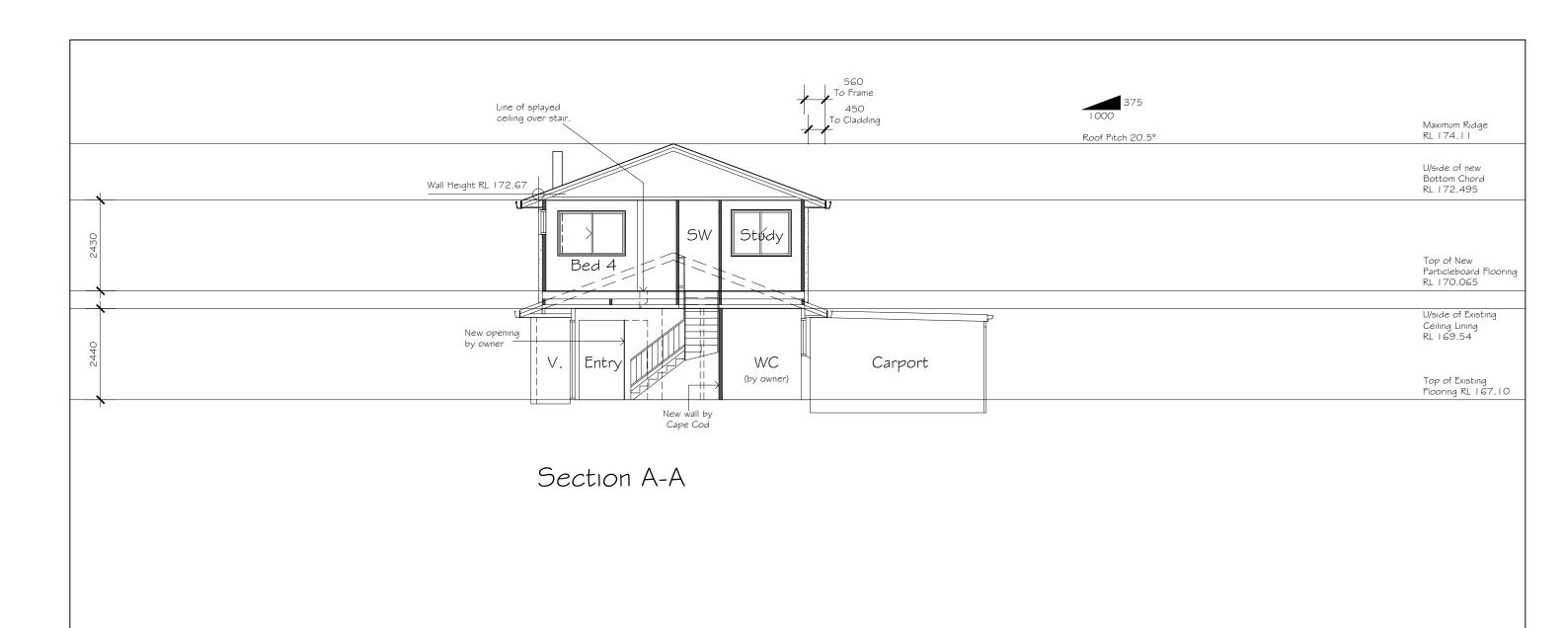












FOR: MR G & MRS C SOALHEIRO

WINDOW SCHE	DULE (BASIX A267	197)		CLIENT:		ALUMINIUM TREND WINDO	<del></del>					
STANDARD NOTES:						STANDARD ALUMINUM COLOURS:  EX-STOCK COLOURS: PEARL WHITE GLOSS, DUNE, STONE BEIGE, MONUMENT, ANODIC OFF WHITE, ANODIC NATURAL MATT, WOODLAND GREY, ULTRA BLACK.  DESIGNER'S COLOURS AVAILABLE: WHITE BIRCH, PRIMROSE GLOSS, HAMMERSLEY BROWN, TREND SILVER PEARL, DEEP OCEAN, SURF MIST, JASPER, TREND METALLIC						
WINDOWS AND DOORS ARE DRAWN AS VIEWED FROM OUTSIDE												
<ul> <li>ALL WINDOWS COME WITH "KEYED ALIKE" LOCKS</li> <li>WINDOW OPENINGS NOTED "R" HAVE RESTRICTED OPENINGS TO COMPLY WITH THE</li> </ul>					DATE:				:			
NCC 3.9.2.5	T =	Table 2015				CHARCOAL, IRONSTONE.	T =	1	TERRAIN: 3	WIND LOAD: W 33 N		
	(WI) 55 0618	COLOUR ANNODISED CLEAR	GLAZING SINGLE PYR	OLYTIC	SPECIAL NOTES  RESTRICT OPENING TO 125mm TO COMPLY		(WIO) By Owner					
	N ELEVATION / BEDROOM 3	_	LOW-E, (U-	/ALUE:	WITH NCC.							
R F	ALUMINIUM	INSECT SCREEN ALUMINIUM	5.7, SHGC	:0.47)	BAL 12.5							
	SLIDING	S/LESS STEEL MESH	REVEAL					7 b				
	OPEN / FIXED		I 40mm									
	(W2) 55 0618	COLOUR ANNODISED CLEAR	GLAZING		SPECIAL NOTES  RESTRICT OPENING TO 125mm TO COMPLY		WII) By Owner					
R F	N ELEVATION / BEDROOM 4	_	SINGLE PYR LOW-E, (U-	/ALUE:	WITH NCC.							
	ALUMINIUM	INSECT SCREEN	5.7, SHGC	:0.47)	BAL 12.5							
	SLIDING	ALUMINIUM S/LESS STEEL MESH	REVEAL					┥ ├				
	OPEN / FIXED		I 40mm									
	(W3) 55 1218	COLOUR ANNODISED CLEAR	GLAZING		SPECIAL NOTES		W12 By Owner					
R F	E ELEVATION / BEDROOM 4	ANNODISED CLEAR	SINGLE PYR LOW-E, (U-'		RESTRICT OPENING TO 125mm TO COMPLY WITH NCC.		,	_				
	ALUMINIUM	INSECT SCREEN	5.7, SHGC	:0.47)	BAL 12.5							
	SLIDING	ALUMINIUM S/LESS STEEL MESH	REVEAL					-				
	OPEN / FIXED		I 40mm									
	(W4) 55 1212	COLOUR	GLAZING		SPECIAL NOTES							
F		ANNODISED CLEAR	SINGLE CLE (U-VALUE:	AR, 7.63.	BAL 12.5			_				
	S ELEVATION / STAIRWELL ALUMINIUM	INSECT SCREEN	SHGC: 0.7									
	SLIDING	ALUMINIUM S/LESS STEEL MESH	REVEAL					┥ ├				
	OPEN / FIXED		I 40mm									
	(W5) SS 1215	COLOUR	GLAZING		SPECIAL NOTES							
F		ANNODISED CLEAR	SINGLE PYF LOW-E, (U-'		BAL 12.5			_				
	E ELEVATION / STUDY ALUMINIUM	INSECT SCREEN	5.7, SHGC	:0.47)								
	SLIDING	ALUMINIUM S/LESS STEEL MESH	REVEAL		_			-				
	OPEN / FIXED		I 40mm									
	(W6) 55 0609	COLOUR	GLAZING		SPECIAL NOTES							
		ANNODISED CLEAR	SINGLE CLE (U-VALUE:	AR, 7.63.	TRANSLUCENT FILM BY BUILDER. BAL 12.5			_				
	S ELEVATION / ENSUITE ALUMINIUM	INSECT SCREEN	SHGC: 0.7									
	SLIDING	ALUMINIUM S/LESS STEEL MESH	REVEAL					┥ ├				
	OPEN / FIXED		I 40mm									
	(W7) 55 1212	COLOUR	GLAZING		SPECIAL NOTES							
R F		ANNODISED CLEAR	SINGLE PYF LOW-E, (U-'		RESTRICT OPENING TO 125mm TO COMPLY WITH NCC.							
	W ELEVATION / BEDROOM 3	INSECT SCREEN	5.7, SHGC		BAL 12.5							
	SLIDING	ALUMINIUM S/LESS STEEL MESH	REVEAL					-  h				
	OPEN / FIXED		I 40mm									
	(W8) 55 1218	COLOUR	GLAZING									
R F		ANNODISED CLEAR	SINGLE PYR LOW-E, (U-'		RESTRICT OPENING TO 125mm TO COMPLY WITH NCC.			_				
	W ELEVATION / BEDROOM 3 ALUMINIUM	INSECT SCREEN	5.7, SHGC		BAL 12.5							
	SLIDING	ALUMINIUM S/LESS STEEL MESH	REVEAL					┥ ├				
	OPEN / FIXED		I 40mm									
	(W9) By Owner											
	Dy Owner	_										
			]									
		_			$\dashv$							
					7							
FOR: MR G & MR	S C SOALHEIRO			AT: G	55 KOORINGAL AVENUE THORN	LEIGH NSW 2120	0	SCALE: 1: NTS SH	FET: 8 OF 8	JOB NO: 7801/16	G Ca	ne Cod
				, –		—·—	1,			, , . 0		