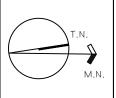
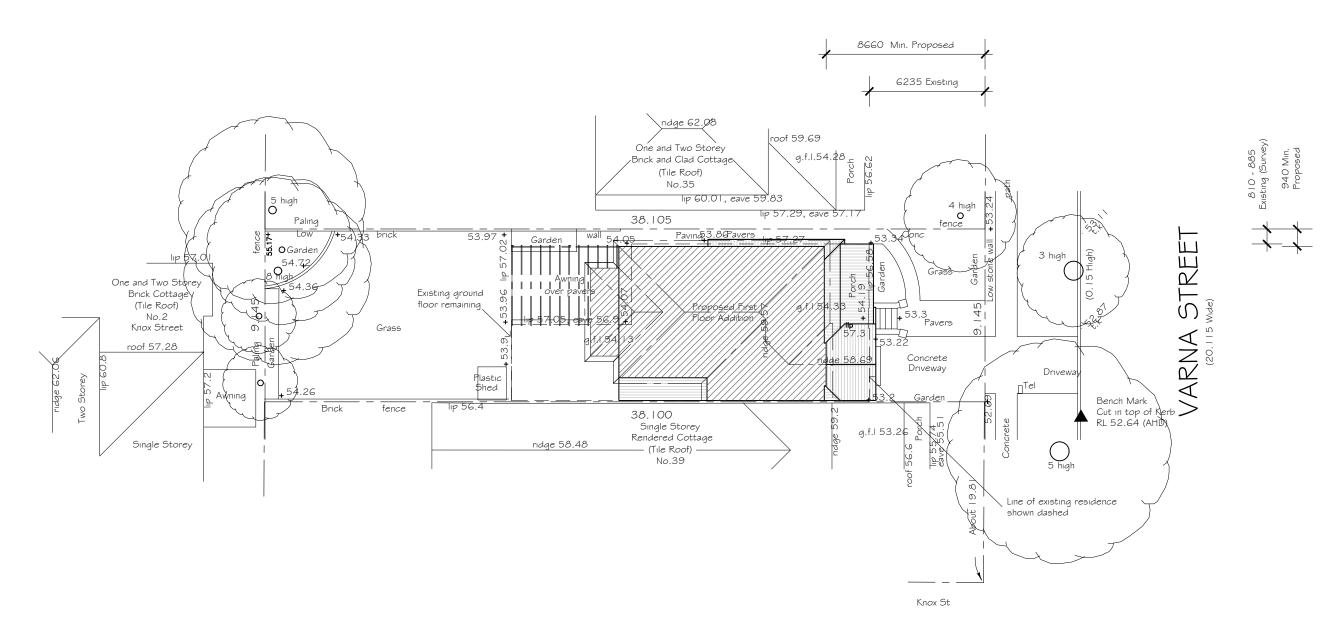
### A CONTROL OF THE	BASIX	COMMITMEN	VITS					SPFC	FICATION SUMMARY	5	PECIAL NOTES				
MARCH PART			,,,	-					·						
A												AS PER THE NCC - ALL WET AREA WINDOWS TO HAVE TOUGHENED GLASS. CONNECT/INSTALL TWENTY NINE (29) DOWNLIGHT FITTINGS \$ TWO (2)			
Page 1997	LIGHTING MIN 40% OF NEW OR ALTERED LIGHT FIXTURES TO BE FITTED WITH FLUORESCENT, COMPACT FLUORESCENT OR LIGHT-EMITTING-DIODE							90 X 35 EXT. STUDS @ .600 CTS TO MANUFACTURERS 70 X 35 INT. STUDS @ .600 CTS DETAILS @ .600 CTS TO FIRST FLOOR			FAN/LIGHT/HEATER UNITS (AS SUPPLIED BY THE OWNER). INSTALL EIGHT (8) INTERNAL DOOR UNITS (AS SUPPLIED BY THE OWNER). INSTALL TWO (2) HEATED TOWEL RAILS (AS SUPPLIED BY THE OWNER). INSTALL TWO (2) RECESSED SHAVING CABINETS (AS SUPPLIED BY THE				
SQUIDNESS TABLE				-				FINISHES			*				
March Control Contro	NEW OR ALTERED TOILETS 3 ST		AR RATED					BRICKWORK	BRICKWORK SELECT COMMONS LAID AS FACE						
### CASH 19 19 19 19 19 19 19 1							FLOORING	I 9MM STRUCTURAL PARTICLEBOARD							
### CASH COLORS CASH CASH CASH CASH CASH CASH CASH CASH	INSL	JLATION REQUIREMENTS						CLADDING							
FAMA	FLOOR ABOVE EXISTING DWELLING OR BUILDING								BELOW CORBEL LEVEL FC SHEET WITH DAR TIMBER TRIMS TO PAR GABLE END AS SHOWN	Т					
Page	PITCHED ROOF	ROOF: FOIL BACKED BLA								DN					
### CONSTRUCTION STANDARD CONSTRUCTION STANDARD C	EXTERNAL WALL: EXTERNAL INSULATED FACADE SYSTEM (EIFS) (PANEL 75mm)	NIL						LIMITOURS OFFERDAR	POLASTIC INSULATION BLANKET)	OVER					
SHADING PRINCES SHADING PRI	EXTERNAL WALL: FRAMED (WEATHERBOARD, FIBRO,	R1.30 (or R1.70 INCLUE	DING CONSTRUCTION)					KEYED LOCKS	FRAME: FREFINISHED ALUMINIUM		VORKS BY OWNER				
SHADING PRINCES SHADING PRI		ZING REQUIREMENTS		-			140			<u> </u>		T.V ANTENNA AS REQ	UIRED \$ CON	NNECTION	
SHADING PRINCES SHADING PRI		ZING REQUIREMENTS		- CTIOIA.				DOOR + WINDOW	MESTI. HEREGEASS		1.5				
SHADING PRINCES SHADING PRI				CONSTRUCT			•	ROOF COVERING	PROFILE: CUSTOM ORB TO FIRST FLOOR + RE	MAINING .	CONNECTION OF NEW COAXI NEW T.V. AERIAL PHONE AND/OR DATA CABLIN	ECTION OF NEW COAXIAL CABLE "T.V.POINT" TO EXISTING AND/C .V. AERIAL E AND/OR DATA CABLING.			
SHADING PRINCES SHADING PRI	W3, W6 - W9		, .	FINAL	00			ROOF SARKING			FITOUT OF ALL NEW ROBES AS REQUIRED SUPPLY EIGHT (8) INTERNAL DOOR UNITS				
1 - MS , WE FAIL								INSULATION	EXCLUDING BALCONY R2.0 BATTS TO FIRST FLOOR EXTERNAL WALL I I 2mm POLASTIC INSULATION BLANKET TO FIRS	RAMES	0011211110 (2)1121101211112				
1 - NO, NO 4 WITC 1 - NO. NO 4 WITC 1 - NO. NO 1 WITC 1 -	SHADING DEVICES							INTERNAL FIXINGS			-{				
S. W. SAFETY PORTALINATE PRISO A FINAL CORPT FAST A FINAL CORPT	WINDOWS EAVE / VERANDAH / PERGOLA / BALCONY						INTERNAL FIXINGS	SKIRTING: Ex. 150x25 THREE QUARTER SPI							
Mortal 120mm	W1 - W5, W9 # W10							INTERNAL DOORS	SUPPLIED BY OWNER						
MUIT 120mm S	W6 - W8														
SSEC 19 G 187mm COMMON	> 500 iviivi						IVIAI EL TICEADO 4 NOLIX						14-09-17		
CONS. 240mm (R20mm TRAD)							EAGCIA						28-08-17		
FAGCIA MATERIAL PERTINAGED ZINCALUME DESIGNATION DOWN 19199 4 19266 N.E. 52. 16-65. 16-65.															
DARGE BOARDS MATERIAL PREPRINCHED ZINCALUNE BUSINESS & DOWNPIPES GUTTERS & DOWNPIPES GUTTERS & DOWNPIPES THE CELLOURS SUPERNIST THE CELLOURS SUPE								, ,					16-05-17		
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STERNAL PAINT SCHEDULE Maintage Maintag														24-01-17	
CXTERNAL PAINT SCHEDULE BY AND BRAND BRAN									MATERIAL: PREFINISHED ZINCALUME GUTTER COLOUR: SURFMIST)		17-12-16	
HOT WATER UNIT CONNECT TO EXISTING PANNING - REFER TO SPECIFICATION FOR THE EXTEND OF WORK EXTERNAL PAINT SCHEDULE EM BRAND G: WATTYL CODE COLOUR ITEM BRAND G: WATTYL CODE COLOUR GROUND FLOOR INTERNAL: BY CAPE COD											No. ISSUE DRAWN			DATE	
PAINTING - REFER TO SPECIFICATION FOR THE EXTEND FLOOR INTERNAL: BY CAPE COD GROUND FL										Di	DESIGN CONSULTANT: DAREK SZYMANSKI				
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mber Gable Batterns Haymes Iris White NO ALLOWANCE HAS BEEN MADE FOR SHRINKAGE OR MILLING. Cape Cod Sulte 41, 410 CHURCH STREET NORTH	Wall Cladding Weathertex Hay	mes	Surfmist												
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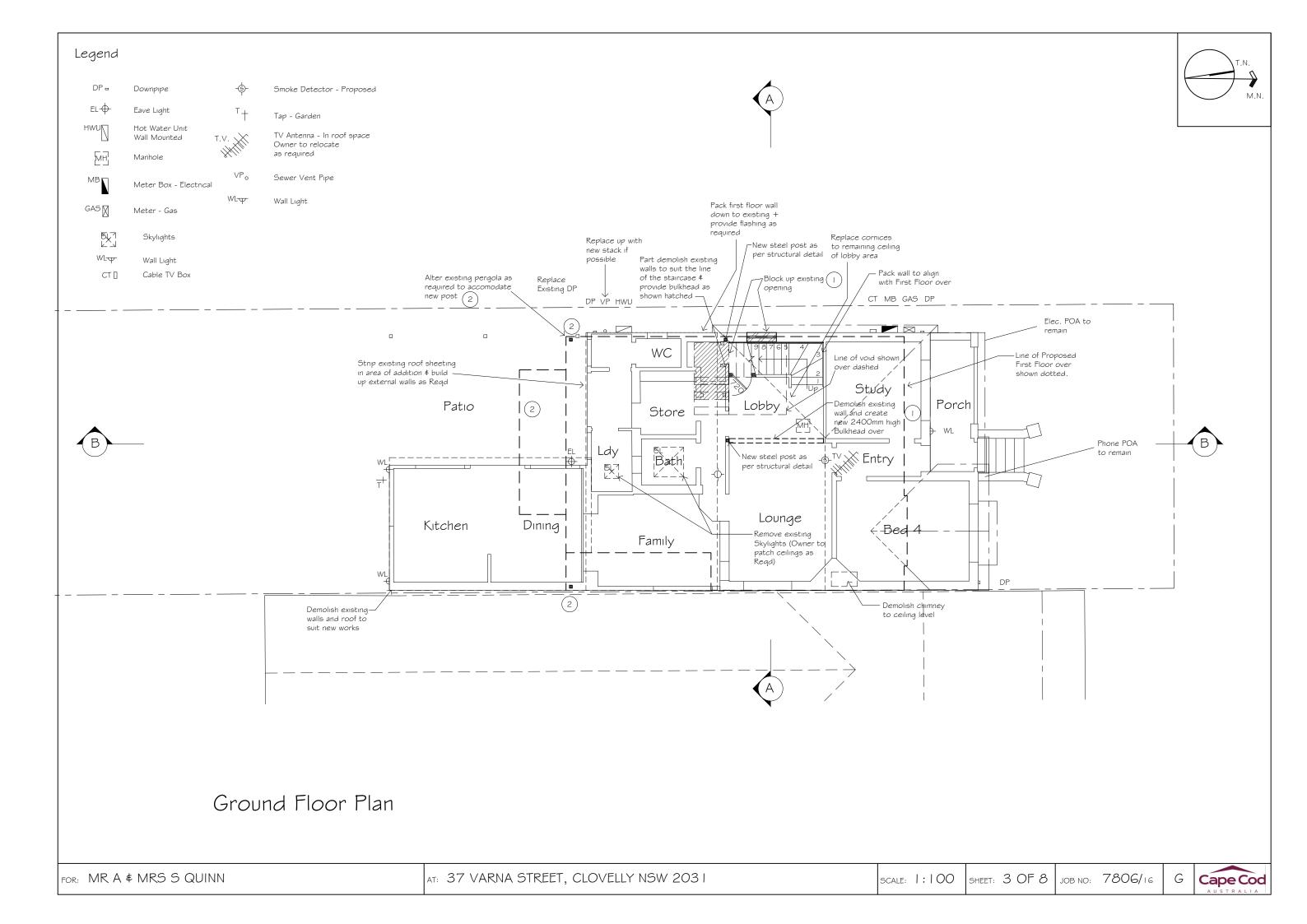
Site Plan

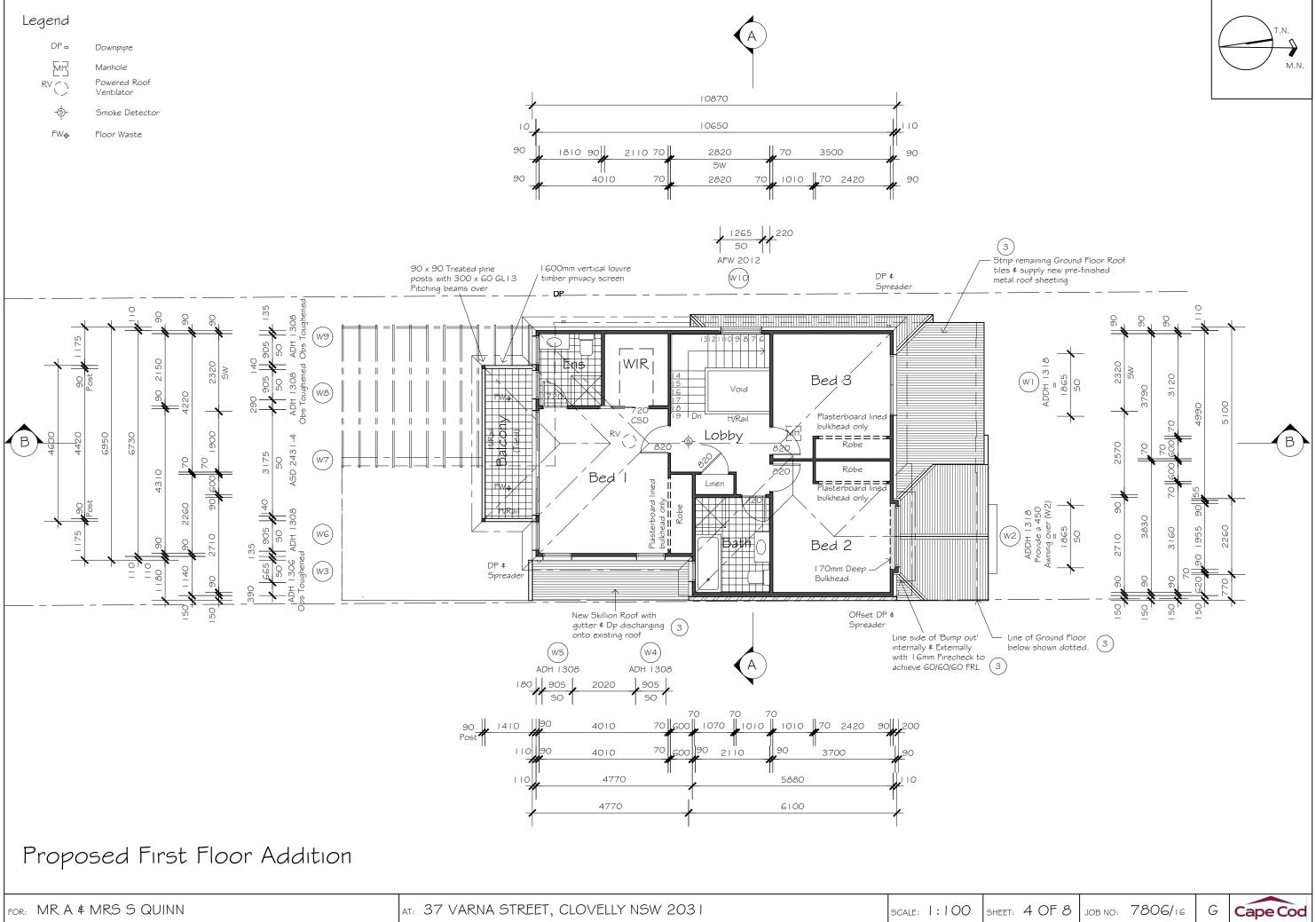
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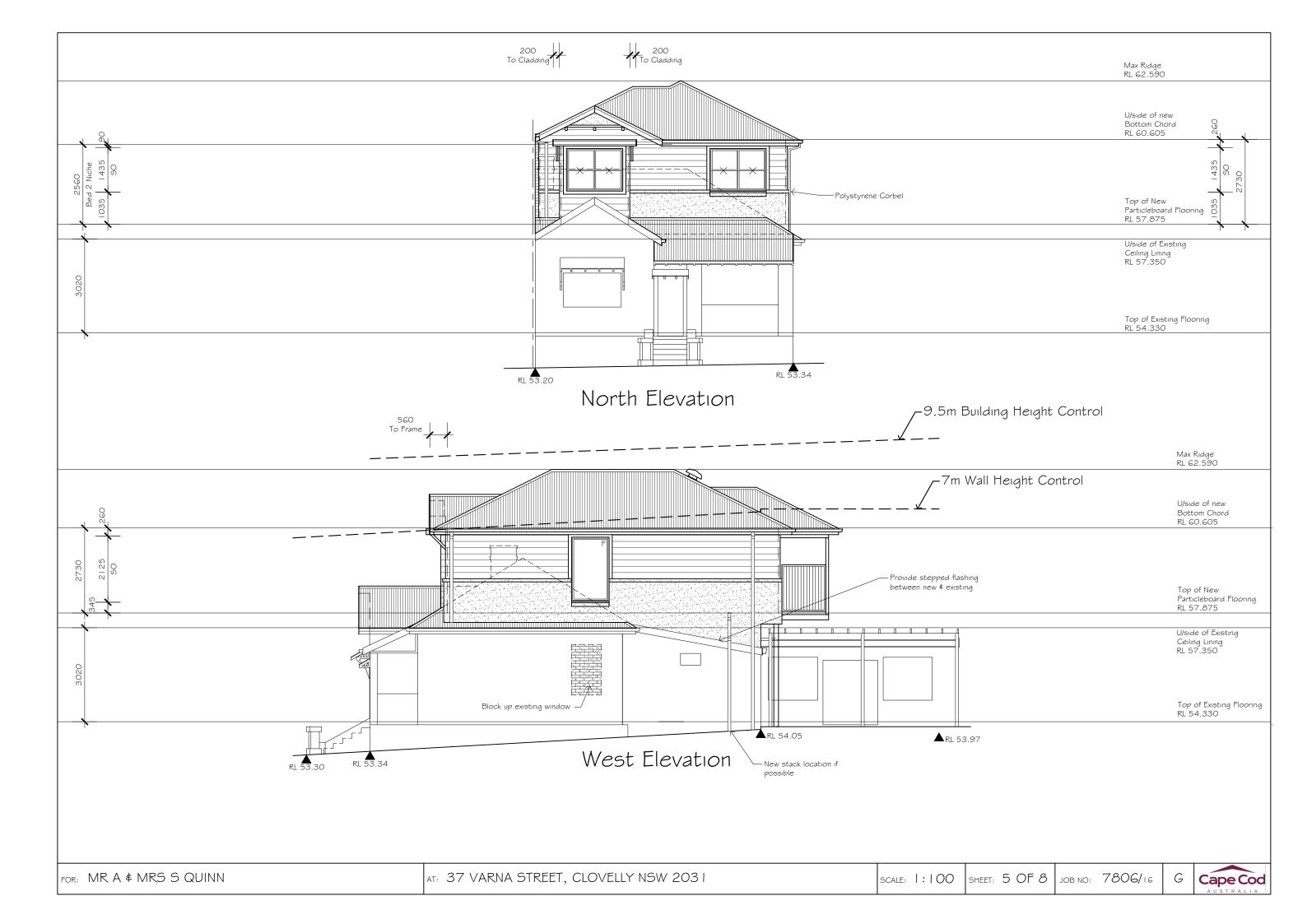
FOR: MR A & MRS S QUINN

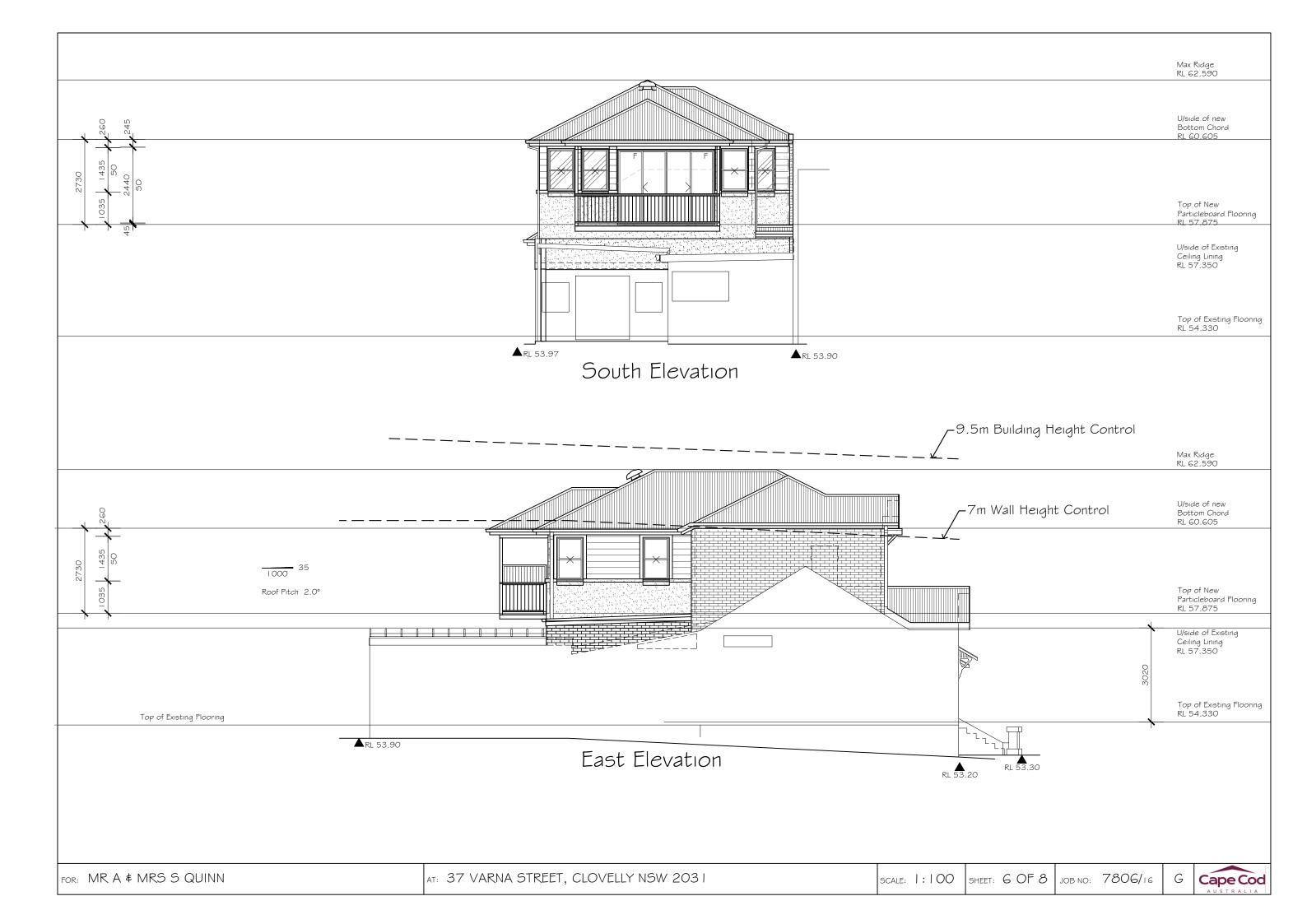
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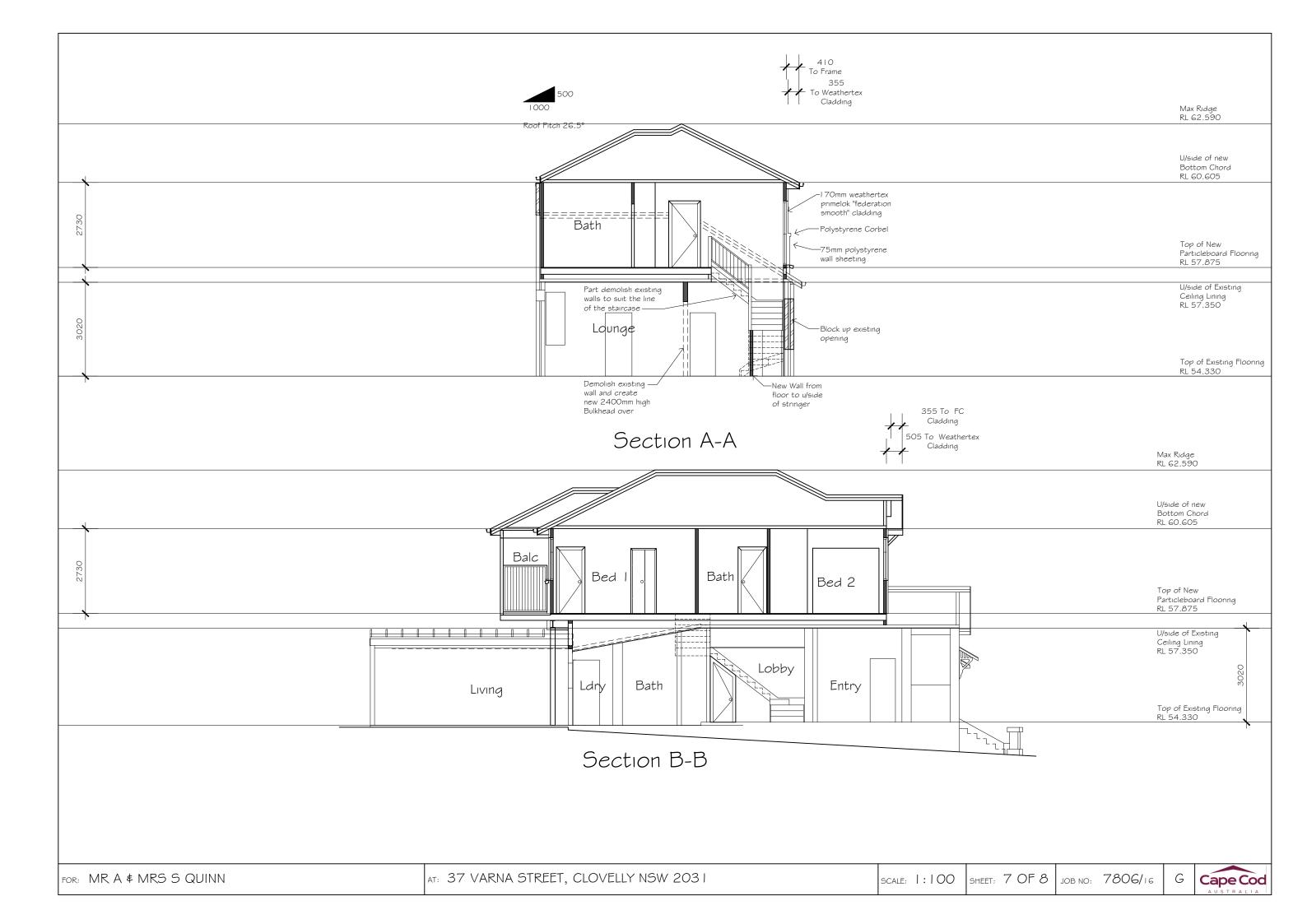
Cape Cod











WINDOW SCHEDULE (BASIX A28 253)					ALUMINIUM (STEGBAR)	WINDOWS:				
STANDARD NOTES:						I COLOURS: ANODISED CLEAR, AF SE, STONE BEIGE, SURFMIST, WH				
WINDOWS AND DOORS ARE DRAWN AS VIEWED FROM OUTSIDE					GREY.	32, 316112 32102, 3311 11101, 1111	z			
ALL WINDOWS COME WWINDOW OPENINGS NO	'ITH "KEYED ALIKE" LOCKS)TED "R" HAVE RESTRICTED OPEN	NINGS TO COMPLY WITH	H THE BUILDER: .	DATE:		'AILABLE: DEEP OCEAN, HAMERSL	EY BROWN, NOTRE DAM			
NCC 3.9.2.5					POTTERY.				IND LOAD: W 28 N	
X X R	(WI) ADDH 1318	COLOUR PEARL WHITE	GLAZING	SPECIAL NOTES	F	WIO AFW 2012	COLOUR PEARL WHITE	GLAZING		
		FLARL WITTL	SINGLE PYROLYTIC LOW-E, (U-VALUE:	RESTRICT BOTTOM SASH OPENINGS TO I 25mm TO COMPLY WITH NCC.			- FLARL WITTL	SINGLE PYROLYTIC LOW-E, (U-VALUE:		
	N ELEVATION / BED 3	INSECT SCREEN	5.7, SHGC:0.47)			W ELEVATION / STAIRWELL	INSECT SCREEN	5.7, SHGC:0.47)		
	ALUMINIUM	ALUMINIUM FIBREGLASS MESH	REVEAL	_		ALUMINIUM	N/A	REVEAL		
	DOUBLE HUNG OPEN / OPEN	PEARL WHITE	I 40mm			FIXED FIXED		I 40mm		
	-	COLOUR	GLAZING							
	W2 ADDH 1318	PEARL WHITE	SINGLE PYROLYTIC	RESTRICT BOTTOM SASH OPENINGS TO						
	N ELEVATION / BED 2		LOW-E, (U-VALUE: 5.7, SHGC:0.47)	I 25mm TO COMPLY WITH NCC.						
X X	ALUMINIUM		3.7, 31100.017)					_		
R R	DOUBLE HUNG	FIBREGLASS MESH	REVEAL							
	OPEN / OPEN	OPEN / OPEN PEARL WHITE								
	(W3) ADH 1306	COLOUR	GLAZING							
			SINGLE CLEAR, (U-VALUE: 7.63.	TRANSLUCENT FILM APPLIED BY BUILDER TOUGHENED GLASS			_			
		INSECT SCREEN	SHGC: 0.75)				_			
	ALUMINIUM	ALUMINIUM FIBREGLASS MESH	REVEAL				_			
	DOUBLE HUNG OPEN	PEARL WHITE	140mm	-					+	
		COLOUR	GLAZING							
	[(W/4) A DIJ 1 2 O 8	PEARL WHITE	SINGLE PYROLYTIC	RESTRICT BOTTOM SASH OPENING TO 125mm						
R	E ELEVATION / BED I		LOW-E, (U-VALUE: 5.7, SHGC:0.47)	TO COMPLY WITH NCC.						
	ALUMINIUM	ALUMINIUM	5.7, JIIGC:0.47)					_		
	DOUBLE HUNG	FIBREGLASS MESH	REVEAL]	
	OPEN	PEARL WHITE	I 40mm							
	(W5) ADH 1308	COLOUR	GLAZING							
		PEARL WHITE	SINGLE PYROLYTIC LOW-E, (U-VALUE:	RESTRICT BOTTOM SASH OPENING TO 125mm TO COMPLY WITH NCC.						
	E ELEVATION / BED I	INSECT SCREEN	5.7, SHGC:0.47)							
R	ALUMINIUM	ALUMINIUM	100.50							
	DOUBLE HUNG OPEN	FIBREGLASS MESH PEARL WHITE	REVEAL 140mm						-	
		COLOUR	GLAZING							
	(W6) ADH 1308	PEARL WHITE	SINGLE CLEAR,	RESTRICT BOTTOM SASH OPENING TO 125mm						
	S ELEVATION / BED		(U-VALUE: 7.63,	TO COMPLY WITH NCC.						
R	ALUMINIUM	ALUMINIUM	SHGC: 0.75)							
	DOUBLE HUNG	FIBREGLASS MESH	REVEAL]	
	OPEN	PEARL WHITE	I 40mm							
F	(W7) ASD 2431-4	COLOUR	GLAZING							
		PEARL WHITE	SINGLE CLEAR, (U-VALUE: 7.63,							
	S ELEVATION / BED ALUMINIUM	INSECT SCREEN	SHGC: 0.75)							
		ALUMINIUM FIBREGLASS MESH	REVEAL	\dashv					-	
	SLIDING DOOR FIXED / OPEN / OPEN / FIXED	DEADL MAUTE	I 40mm	7						
		COLOUR	GLAZING							
	(W8) ADH 1308	PEARL WHITE	SINGLE CLEAR,	TRANSLUCENT FILM APPLIED BY BUILDER						
	S ELEVATION / ENSUITE	INSECT SCREEN	(U-VALUE: 7.63, SHGC: 0.75)					_		
	ALUMINIUM	ALUMINIUM								
	DOUBLE HUNG		REVEAL						1	
	OPEN		I 40mm							
	(W9) ADH 1308	COLOUR PEARL WHITE	GLAZING	TRANGILICENT FILM ADDITED BY BUILDED						
		- LAINE WITTE	SINGLE CLEAR, (U-VALUE: 7.63,	TRANSLUCENT FILM APPLIED BY BUILDER						
	S ELEVATION / ENSUITE ALUMINIUM	INSECT SCREEN	SHGC: 0.75)							
		ALUMINIUM FIBREGLASS MESH	REVEAL	\dashv						
_	DOUBLE HUNG OPEN	PEARL WHITE	I 40mm	7						
N/D A 1 1 1 2 2		1		OZ MADNA CEDEST. OLOMENO	1,000			- 0	7200	
FOR: MR A \$ MRS	S S QUINN		IAT: 3	37 VARNA STREET. CLOVELLY NSI	N 2031		SCALE: 1: NTS 1	ISHFFT: 8 ()F 8 I k	OB NO: 7806/16	6 Cane Co