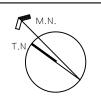
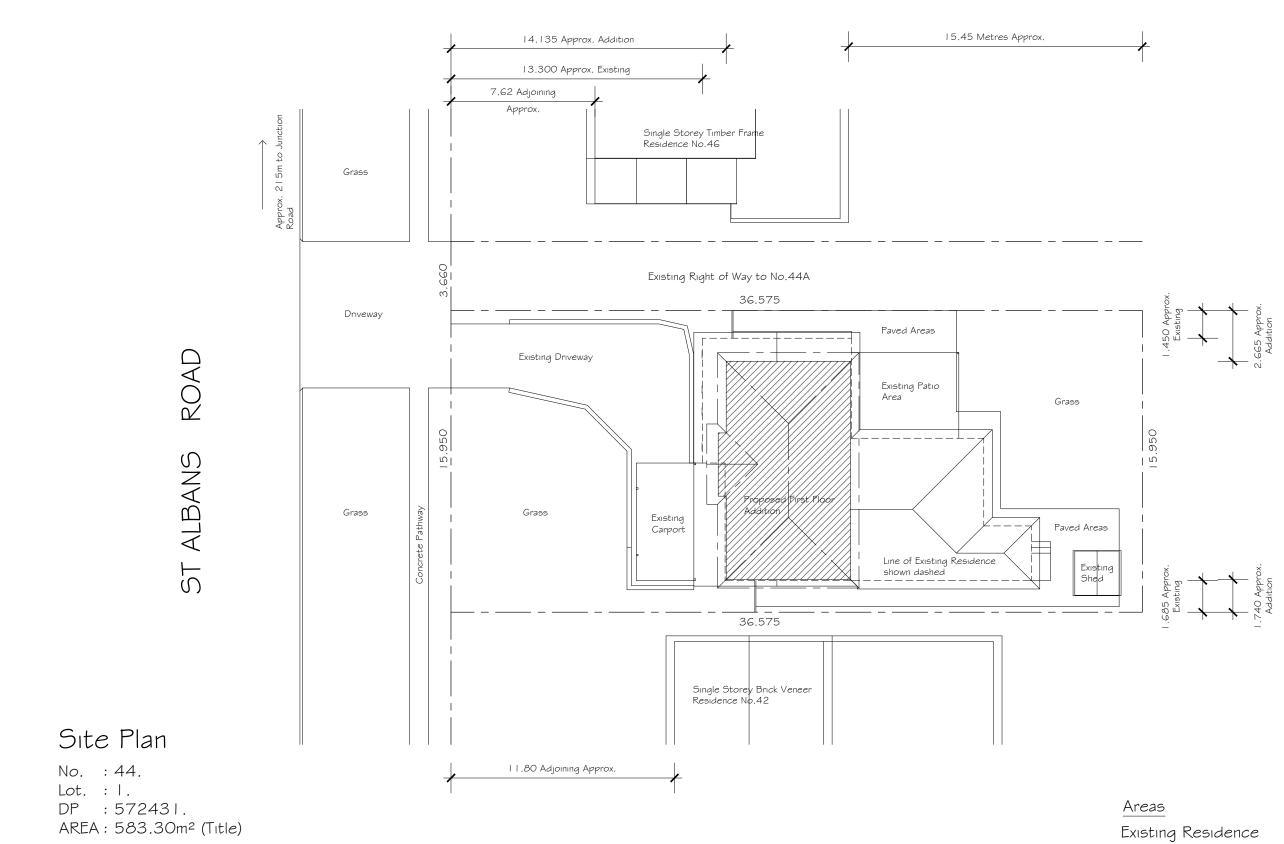
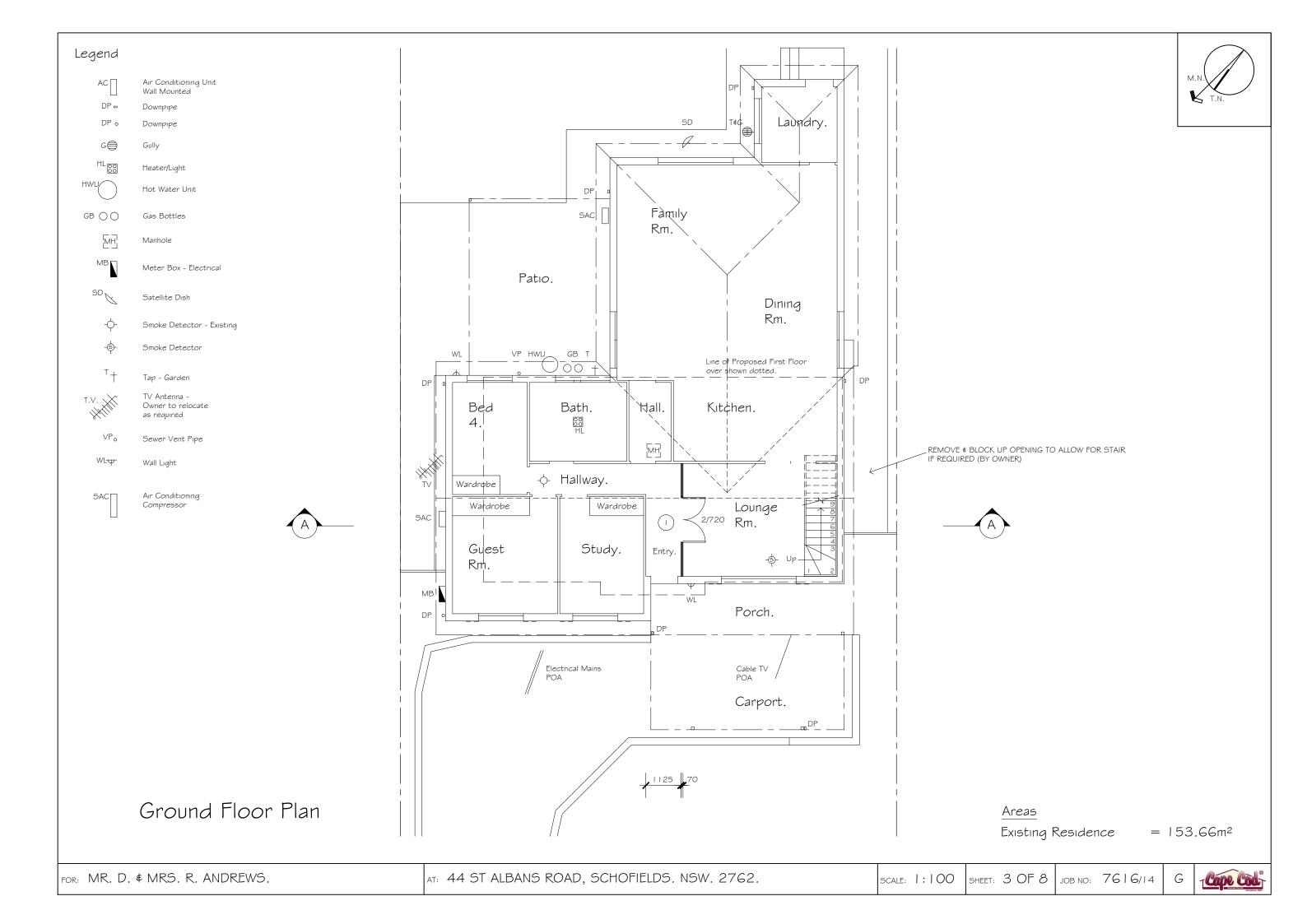
BASIX COMMITMENTS			COMPLYING I	DEVELOPMENT DETAILS	SPECI	FICATION SUMMARY	SPECIAL NOTES			
CERTIFICATE NO. A211694				<u> </u>		JCTURAL TIMBER - All to ASA   684.2	PROVIDE TWO (2) SMOKE DETECTORS AS SHOWN -     FLECTPICIAN TO CHECKIENSLIPE THE EVISTING SMOKE DETECTORS COMPLY.			
FIXTURES AND SYSTEMS			SITE AREA 583.30m²		WALLS: F5 SOFTWOOD		ELECTRICIAN TO CHECK/ENSURE THE EXISTING SMOKE DETECTORS COMPLY WITH THE BUILDING CODE OF AUSTRALIA (NCC).			
LIGHTING	MIN 40% OF NEW OR ALTERED LIGHT FIXTURES		ZONING BLOCK WIDTH	R2 - LOW DENSITY RESIDENTIAL	90 X 35 EXT. STUDS @	.600 CTS TO MANUFACTURERS	<ul> <li>AS PER THE NCC - ALL WET AREA WINDOWS TO HAVE TOUGHENED GLASS.</li> <li>CONNECT/INSTALL TWO (2) 4-IN-1 FAN/LIGHT/HEATER UNIT (AS SUPPLIED BY THE OWNER).</li> </ul>			
TO BE FITTED WITH FLUORESCENT, COMP FLUORESCENT OR LIGHT-EMITTING-DIODE (LED) LAMPS		ESCENT, COMPACT		(15.95 METRES) > 10m \$ < 18m	70 X 35 INT. STUDS @	.600 CTS DETAILS @ .600 CTS				
		WITTING-DIODL	CONTROLS		FLOOR: 190x45mm MIN	. FLOOR JOISTS WIND LOAD W 28 N				
WET AREAS: SHOWER HEADS 3 STAR RATED NEW OR ALTERED TOILETS 3 STAR RATED		MAX FSR	330.00 m <sup>2</sup>	FINISHES						
NEW OR ALTERED		RATED RATED	MAX SITE COVERAGE	50% (291.69m²)	BRICKWORK	N/A				
INSI	INSULATION REQUIREMENTS		MAX HEIGHT COMPLIANCE	8.5 metres						
FLOOR ABOVE EXISTING DWELLING OR BUILDING		FLOOR AREA		FLOORING	I 9MM STRUCTURAL PARTICLEBOARD					
			EXISTING HOUSE	153.66m²	-					
FLAT CEILING, PITCHED ROOF	CEILING: R 3.00 (UP) ROOF: FOIL/ SARKING DARK (SOLAR ABSORPTANCE > 0.70)		LXISTING HOUSE	193,66111-	CLADDING	50MM INSULCLAD OVER POLASTIC INSULATION SYSTEM WITH TEXTURE COAT FINISH TO EXTERNAL WALLS				
	`		FIRST FLOOR ADDITION TOTAL FSR	73.30m² (EXCLUDING STAIR VOID)	WINDOWS - TREND	FRAME: PREFINISHED ALUMINIUM				
EXTERNAL WALL: EXTERNAL INSULATED FACADE SYSTEM		NIL		226.96m <sup>2</sup> COMPLIES	KEYED LOCKS (TERRAIN: 3)					
(EIFS)(FACADE PANEL: 85mm			SITE COVERAGE			FRAME: PREFINISHED ALUMINIUM				
GLAZING REQUIREMENTS WINDOWS		EXISTING HOUSE	153.66m <sup>2</sup>	TO ALL NEW OPERABLE WINDOW SASHES	MESH: FIBREGLASS	WORKS BY OWNER				
		1				REMOVAL \$ INSTALLATION OF T.V ANTENNA IF REQUIRED \$ CONNECTION TO				
W1, W2, W3, W4, W5, W6, W7 \$ W8	STANDARD ALUMINIUM, S LOW-E, (OR U-VALUE: 5.7		SHED	5.48m <sup>2</sup>   159.14m <sup>2</sup> COMPLIES (27.28%)	ROOF COVERING	CONCRETE ROOF TILES TO MATCH EXISTING AS CLOSE AS POSSIBLE, REUSE EXISTING TILES WHERE SHOWN.	CONNECTION OF NEW COAXIAL CABLE "T.V.POINT" TO EXISTING AND/OR NEW T.V. AERIAL			
SHA	 ADING DEVICES		HEIGHT		ROOF SARKING	FLAME RETARDANT DOUBLE SIDED ALUMINIUM FOIL	<ul> <li>PHONE AND/OR DATA CABLING.</li> <li>SUPPLY TWO (2) 4-IN- I FAN/LIGHT/HEATER UNIT.</li> </ul>			
			MAX. RIDGE LEVEL	RL 16.83	INSULATION	R3.0 BATTS TO FIRST FLOOR ADDITION CEILING AREA R2.4 I 2mm POLASTIC INSULATION BLANKET TO FIRST	SUPPLY OF I 200mm WIDE VANITY UNIT TO FIRST FLOOR ENSUITE.     SUPPLY OF FRENCH DOOR UNIT \$ DOOR FURNITURE TO GROUND FLOOR			
WINDOWS			EXISTING GROUND LEVEL BELOW NEW RIDGE APEX	RL 9.80	(FIBREGLASS)	FLOOR EXTERNAL WALL FRAMES	LOUNGE ROOM.			
WI, W2 \$ W3	PROJECTION /HEIGHT ABO	VE SILL RATIO	HEIGHT	7.03 METRES COMPLIES	INTERNAL FIXINGS	DAR: FINGER JOINTED PINE	CLEARING OF TREES, SHRUBS & BUSHES TO A DISTANCE OF TWO (2)     METRES FROM THE WORKS.			
	2 0.00		LANDSCAPE AREA	-	INTERNAL FIXINGS	SKIRTING: Ex. 75x25	ANY WORK IN ASSOCIATION WITH THE RELOCATION/ADJUSTMENT TO EXISTING AIR-CONDITIONING SYSTEM, IF REQUIRED.			
W4, W5, W6, W7 \$ W8		DLA / BALCONY		COMPLIANCE DEEMED UNDER CLAUSE 3.24(6) (a) \$\psi\$ (b) AS THERE IS NO INCREASE IN SITE COVERAGE OR ANY DECREASE IN THE EXISTING	INTERNAL DOORS	ARCHITRAVE: Ex. 75x25  PRIMED HARDBOARD HOLLOW CORE CORINTHIAN "STANFORD"				
			1	LANDSCAPE AREA	STAIRCASE	TYPE: CLOSED TIMBER				
				COMPLIES	MAPLE TREADS AND					
			REQUIRED SIDE SETBACKS	$> 10m $ \$ $< 18m (900mm + \frac{1}{4} HEIGHT OVER 4.5m)$	RISERS & MAPLE SOFFIT LINED UNDER	WIDTH: 950mm				
		WALL HEIGHT PROPOSED	RL 15.53	RISE: 16 @ 184mm						
			NORTH	RL 15.53 - RL 9.90 = 5.63 High 5.63 - 4.5 / 4 + 0.9 = 1183mm required 2670mm PROPOSED COMPLIES RL 15.53 - RL 9.83 = 5.7 High 5.7 - 4.5 / 4 + 0.9 = 1200mm required		GOING: 240mm (260mm TREAD)	G FINAL CONSTRUCTION SC 01-04-15			
			NORTH EAST SIDE  SOUTH WEST SIDE		FASCIA ¢ BARGE BOARDS	MATERIAL: PREFINISHED ZINCALUME	F CHECK PLAN \$ TO CONTRACTS SC 23-02-15			
						FASCIA COLOUR: WHITE BARGE COLOUR: WHITE	E CDC APPLICATION & BASIX ADDED SM 17-02-15			
						BARGE SOAKER COLOUR: WHITE	D POV 16056 SC 27-01-15			
		WEST SIDE	I 680mm PROPOSED COMPLIES	GUTTERS & DOWNPIPES	TYPE: QUAD MATERIAL: PREFINISHED ZINCALUME GUTTER COLOUR: WOODLAND GREY	C TO CLIENT JGI 12-12-14				
		DECLUDED GETPACK EDON'T				B POV 15925 JGI 04-12-14				
		REQUIRED SETBACK - FRONT ADJOINING SETBACK NORTH	T		DOWNPIPE COLOUR: WOODLAND GREY	A TECHNICAL JGI 20-11-14				
			EAST No.46 ST ALBANS	7.62 METRES	HOT WATER UNIT	CONNECT TO EXISTING	No. ISSUE DRAWN DATE			
		ROAD ADJOINING SETBACK SOUTH	II.80 METRES			DESIGN CONSULTANT: ROSS ALLEN				
				WEST No.42 ST ALBANS	PAINTING - REFER TO	FIRST FLOOR EXTERNAL: BY CAPE COD	PROPOSED ADDITIONS & ALTERATIONS  FOR MR. D. & MRS. R. ANDREWS.			
			ROAD  AVERAGE REQUIRED	9.7   METRES PROPOSE SETBACK   4.64 METRES COMPLIES	SPECIFICATION FOR THE EXTENT OF WORK	FIRST FLOOR INTERNAL: BY OWNER  PAINTING TO ALTERATION AND RENOVATION WORK				
EXTERNAL PAINT SCHEDULE		REQUIRED SETBACK - REAR			TO BE BY THE OWNER					
	BRAND CODE COLOUR			REQUIRED REAR SETBACK FOR SITE >300m²	1	LS SHOWN ON PLAN ARE SUBJECT TO SITE	AT 44 ST ALBANS ROAD, SCHOFIELDS. NSW. 2762.			
eg	. WATTYL		_	BUT <900m² FOR ANY PART OF A BUILDING 4.5 METRES AND HIGHER - 8 METRES	CONDITIONS.					
j ,	,	Pale Stone	_		DO NOT SCALE OFF DRAWINGS.		COUNCIL: BLACKTOWN			
Soffit Lining Hay	ymes Barley There			SETBACK I 5.44 METRES COMPLIES		N ARE THEORETICAL ONLY AND ARE SUBJECT TO SITE STRUCTION.	A.B.N. 54 000 605 407  SUITE 41, 410 CHURCH STREET.			
			PRIVACY			EN MADE FOR SHRINKAGE OR MILLING.				
			W4	I .58m <sup>2</sup> BEDROOM WINDOW. WHICH IS LESS THAN 2m <sup>2</sup> , NO ADDITIONAL PRIVACY MEASURES REQUIRED. GREATER THAN I .5m \$ SILL	ISSUED FOR THE SOLE	GN AND PRINT IS THE PROPERTY OF CAPE COD AND IS PURPOSE OF ENTERING INTO A BUILDING CONTRACT	NORTH PARRAMATTA 2   5   PHONE: (02) 9849 4444 BUILDERS LICENCE NO. 55   9			
			W8	NO ADDITIONAL PRIVACY MEASURES REQUIRED		MUST NOT BE USED OR REPRODUCED IN WHOLE OR IN I PERMISSION FROM THE COMPANY.	SHEET: 1 OF 8 JOB NO: 7616/14 G			
			1	l	<u>L</u>					

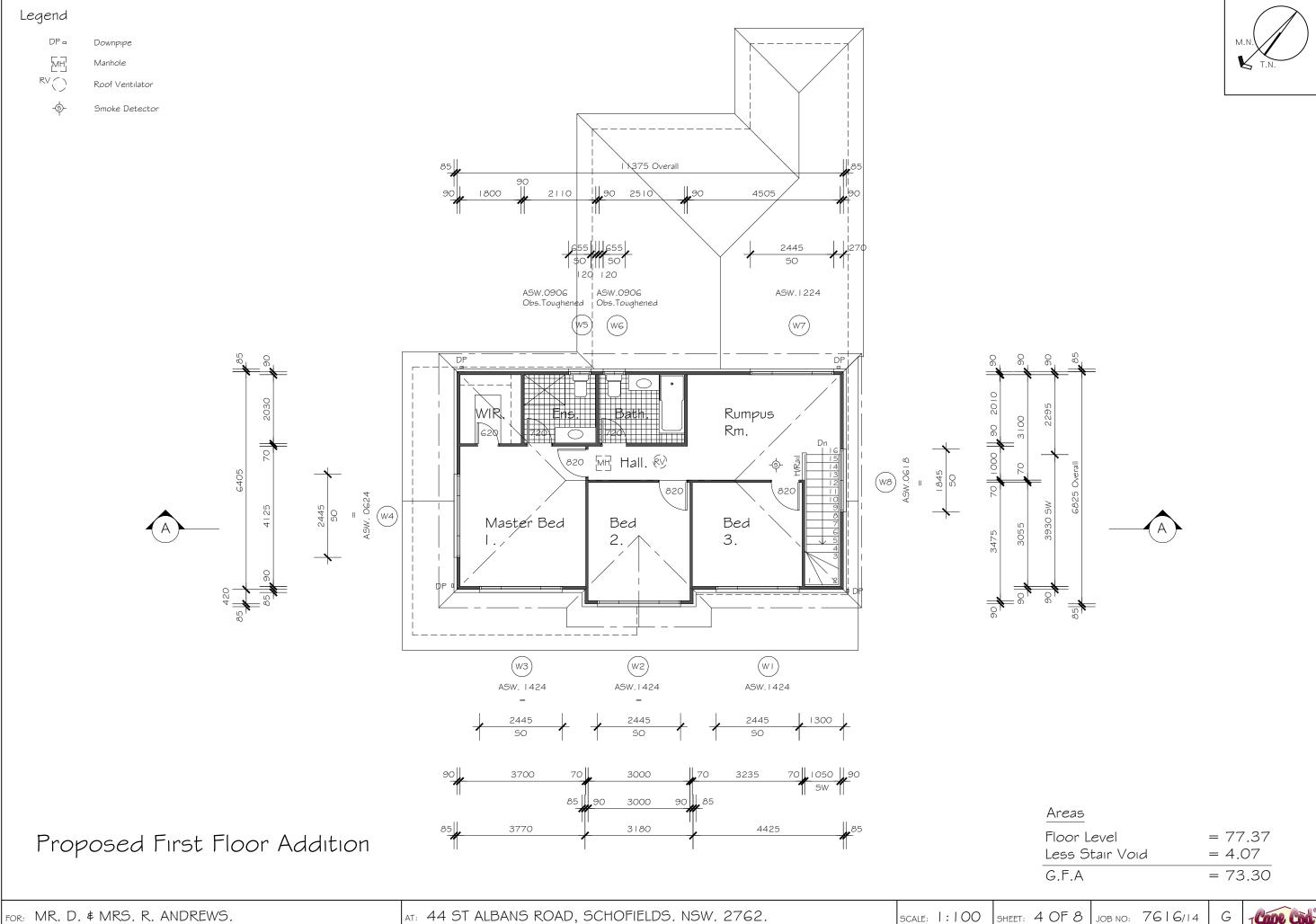


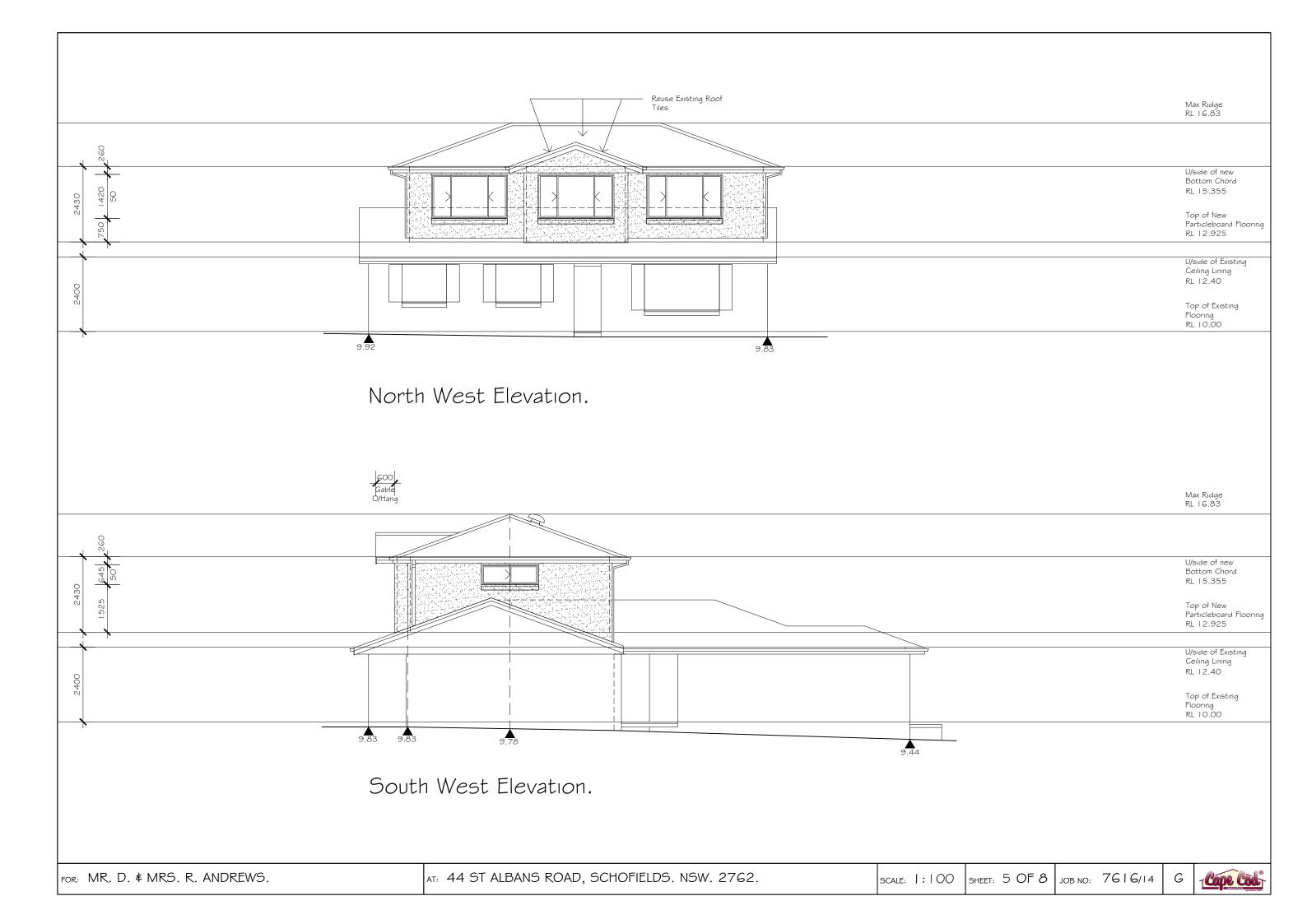


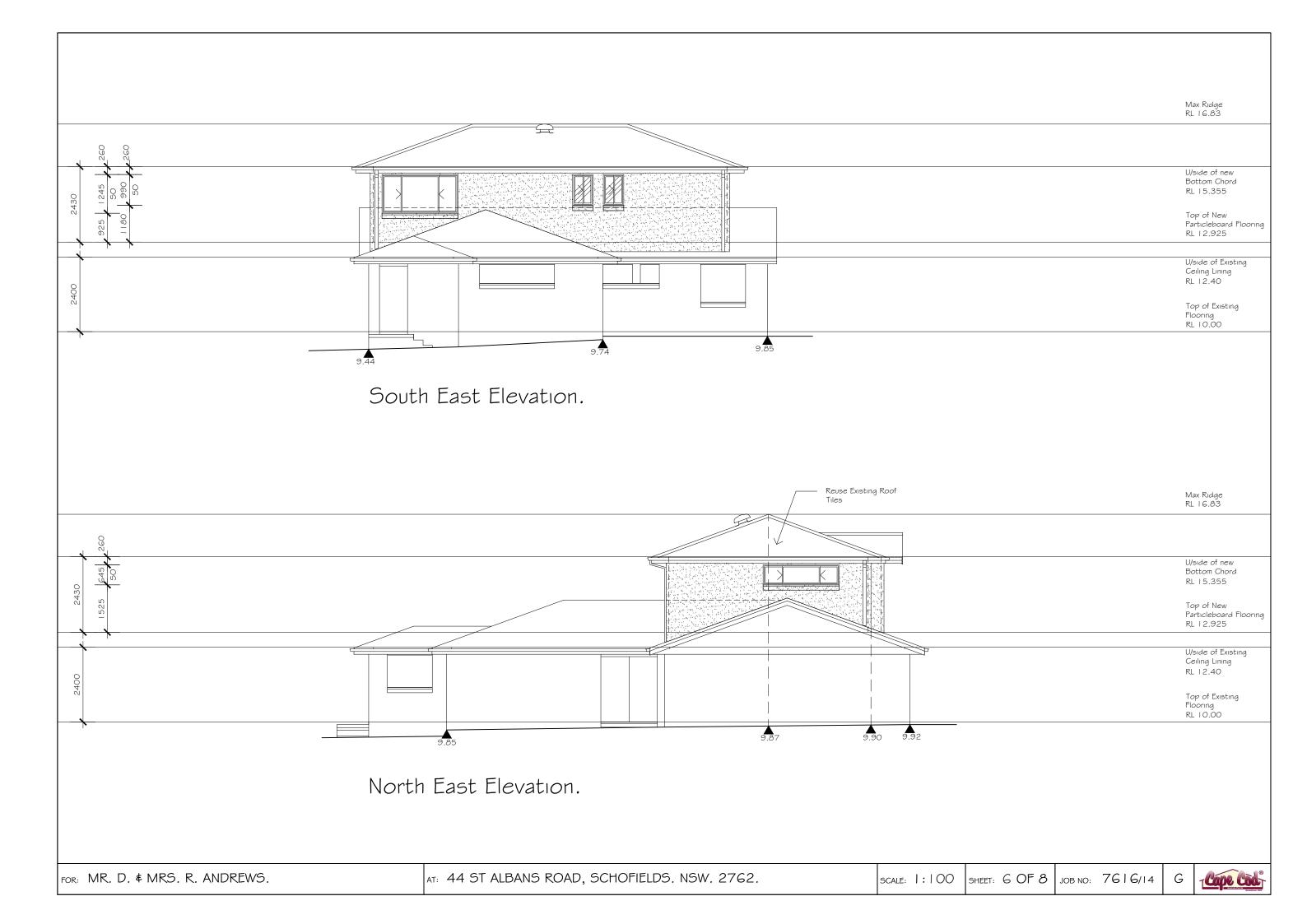
 $= 153.66m^2$ Shed

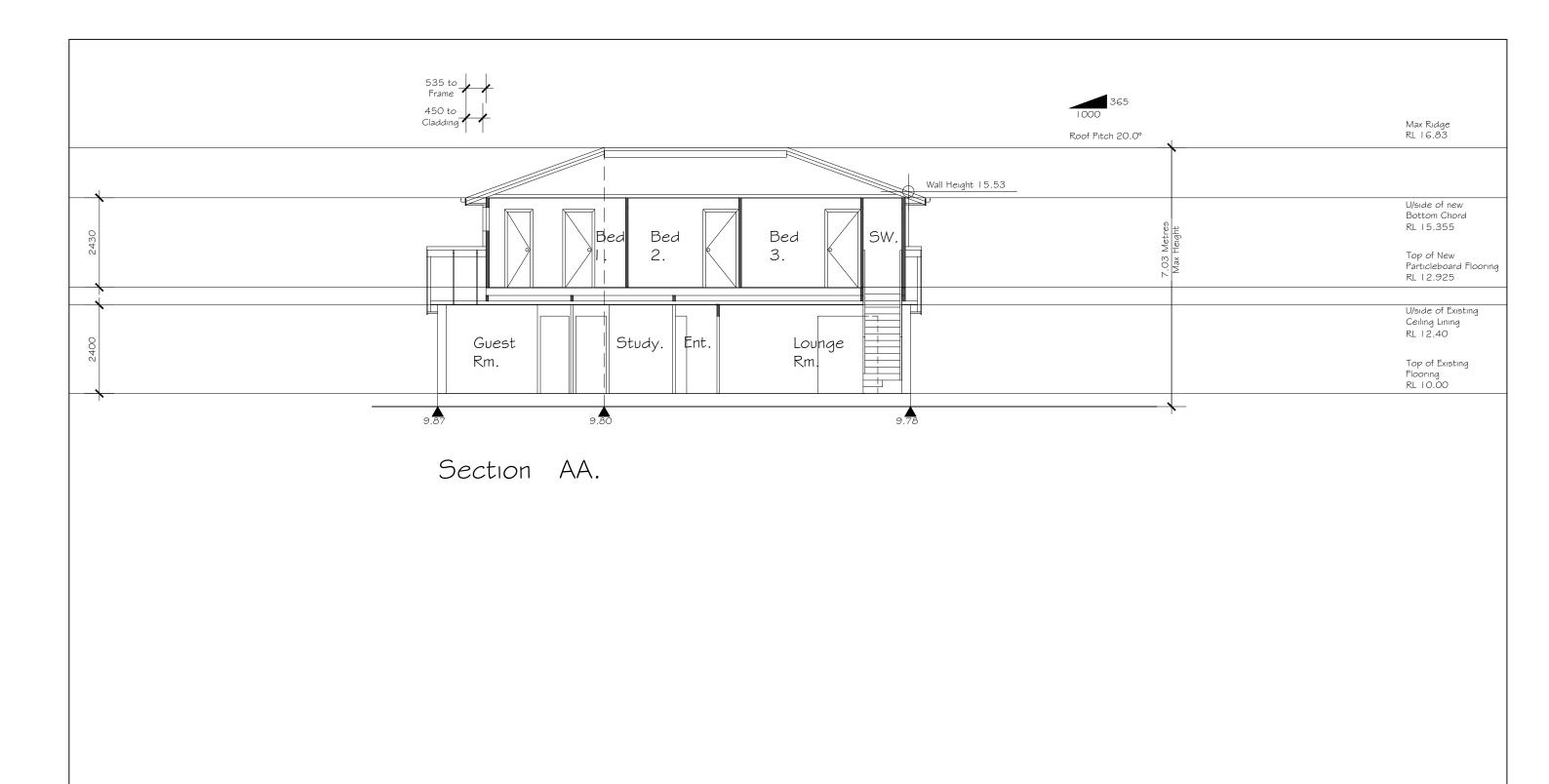
 $5.48m^{2}$ 











FOR: MR. D. & MRS. R. ANDREWS.

WINDOW SCHEDI	ULE (BASIX A2116	594)		CLIENT		ALUMINIUM TREND WINDOW	<del></del>				
STANDARD NOTES:						STANDARD ALUMINUM COLO EX-STOCK COLOURS: PEARL	OURS: L WHITE GLOSS, DUNE, STONE				
WINDOWS AND DOORS A	ARE DRAWN AS VIEWED FROM	OUTSIDE		CLIENT:			IC NATURAL MATT, WOODLAN				
<ul> <li>ALL WINDOWS COME WI'</li> <li>WINDOW OPENINGS NOT</li> </ul>		IINGS TO COMPLY WITH	H THE	BIIII DEP.	DATE:	DESIGNER'S COLOURS AVAILABLE: WHITE BIRCH, PRIMROSE GLOSS, BROWN,					
WINDOW OPENINGS NOTED "R" HAVE RESTRICTED OPENINGS TO COMPLY WITH THE NCC 3.9.2.5					DAIL	TREND SILVER PEARL, DEEP OCEAN, SURF MIST, JASPER, TREND METALLIC CHARCOAL, IRONSTONE.			TERRAIN: 3 WIND LOAD: W 28 N		
	(WI) ASW 1424	COLOUR	GLAZING		SPECIAL NOTES						
	(WI) ASW 1424	PEARL WHITE	SINGLE PY		RESTRICT OPENING TO 125mm TO COMPLY						
R F R	NW ELEVATION / BED 3	INSECT SCREEN	LOW-E, (U- 5.7, SHGC	VALUE: \(\frac{1}{2}\):(0.47)	WITH NCC.						
	ALUMINIUM	ALUMINIUM									
	SLIDING	FIBREGLASS MESH ULTRA BLACK	REVEAL								
	OPEN / FIXED / OPEN		I 40mm								
R F R	W2 ASW 1424 NW ELEVATION / BED 2	COLOUR PEARL WHITE	GLAZING								
				E PYROLYTIC , (U-VALUE:	RESTRICT OPENING TO 125mm TO COMPLY WITH NCC.						
		INSECT SCREEN	5.7, SHGC:0.4								
	ALUMINIUM	ALUMINIUM									
	SLIDING OPEN / FIXED / OPEN	FIBREGLASS MESH REVEAL ULTRA BLACK 140mm			_						
	W3 ASW 1424  NW ELEVATION / BED 1  ALUMINIUM  SLIDING OPEN / FIXED / OPEN	COLOUR PEARL WHITE	GLAZING	TO LATE	PECTRICT OPENING TO LOS TO COMPLY						
R F R			SINGLE PYROLYTIC LOW-E, (U-VALUE: 5.7, SHGC:0.47)	RESTRICT OPENING TO 125mm TO COMPLY WITH NCC.			_				
		INSECT SCREEN		C:0.47)							
		ALUMINIUM FIBREGLASS MESH	REVEAL								
		ULTRA BLACK	I 40mm					-			
		COLOUR	GLAZING								
R > F K R	W4) ASW 0624  NE ELEVATION / BED 1	PEARL WHITE	SINGLE PY	ROLYTIC	RESTRICT OPENING TO 125mm TO COMPLY						
			LOW-E, (U	-VALUE:	WITH NCC.						
	ALUMINIUM	INSECT SCREEN ALUMINIUM	5.7, SHG	5:0.47)							
	SLIDING	FIBREGLASS MESH	H REVEAL		1			<b>-</b>			
	OPEN / FIXED / OPEN	ULTRA BLACK	I 40mm								
	(WE)	COLOUR	GLAZING								
	(W5) ASW 0906	PEARL WHITE	SINGLE PY		TRANSLUCENT FILM BY BUILDER.						
RD	SE ELEVATION / ENSUITE	INSECT SCREEN	LOW-E, (U 5.7, SHG								
	ALUMINIUM	ALUMINIUM	1	,							
	SLIDING	FIBREGLASS MESH	REVEAL								
	OPEN / FIXED	ULTRA BLACK	I 40mm								
	(W6) ASW 0906	COLOUR PEARL WHITE	GLAZING								
		PEARL WHILE	SINGLE PYROLYTIC LOW-E, (U-VALUE:	ROLYTIC -VALUE:	THE WILLIAM BY BOILDER.			_			
	SE ELEVATION / BATHROOM	INSECT SCREEN	5.7, SHG								
	ALUMINIUM	ALUMINIUM	1								
	SLIDING OPEN / FIXED	FIBREGLASS MESH ULTRA BLACK	REVEAL 140mm								
		COLOUR	GLAZING								
R F R	SE ELEVATION / RUMPUS RV ALUMINIUM SLIDING OPEN / FIXED / OPEN	PEARL WHITE	SINGLE PY	ROLYTIC:							
		-	LOW-E, (U	-VALUE:							
		INSECT SCREEN	5.7, SHG	J:U.47)							
		ALUMINIUM FIBREGLASS MESH	REVEAL								
			I 40mm								
		COLOUR	GLAZING								
F	(W8) ASW 0618	PEARL WHITE	SINGLE PY			1					
	SW ELEVATION / STAIR WELL	INSECT SCREEN	LOW-E, (U 5.7, SHG								
	ALUMINIUM	ALUMINIUM									
	SLIDING	FIBREGLASS MESH	REVEAL								
	OPEN / FIXED	ULTRA BLACK	I 40mm								
		1									
		1	1								
					_						
					-						
-OR MR D & MR	S R ANDREWS			ΔТ. 4	4 ST ALBANS ROAD SCHOFIELD	S NSW 2762		SCALE I. NITS	== 8 OF 8	108 NO. 76 16/14 G	Pana Pad®