BASIX	COMMITMENTS				
CERTIFICATE NO. A247233					
FIXTU	RES AND SYSTEMS				
LIGHTING	MIN 40% OF NEW OR ALTERED LIGHT FIXTURES TO BE FITTED WITH FLUORESCENT, COMPACT FLUORESCENT OR LIGHT-EMITTING-DIODE (LED) LAMPS				
WET AREAS: NEW OR ALTERED	SHOWER HEADS 3 STAR RATED TOILETS 3 STAR RATED TAPS 3 STAR RATED				
INSUL	ATION REQUIREMENTS				
FLOOR ABOVE EXISTING DWELLING OR BUILDING	NIL				
EXTERNAL WALL: EXTERNAL INSULATED FACADE SYSTEM (EIFS)(FACADE PANEL: 75mm)	NIL				
FLAT CEILING, PITCHED ROOF	CEILING: R 3.00 (UP) ROOF: FOIL/ SARKING DARK (SOLAR ABSORPTANCE >0.70)				
GLAZII	NG REQUIREMENTS				
WINDOWS					
W6, W7, \$ W8,	STANDARD ALUMINIUM, SINGLE CLEAR, (OR U-VALUE: 7.63, SHGC: 0.75)				
WI, W2, W3, W4, W5, W9, \$ WIO,	STANDARD ALUMINIUM, SINGLE PYROLYTIC LOW-E, (OR U-VALUE: 5.7, SHGC:0.47)				
SHAD	ING DEVICES				
WINDOWS					
WI, W2, W3, W4, W5, W6, W7, \$ W8,	EAVE / VERANDAH / PERGOLA / BALCONY >= 600MM				
W9, \$ W10,	PROJECTION /HEIGHT ABOVE SILL RATIO >= 0.36				
	1				

FINAL CONSTRUCTION.

I SPECI	FICATION SUMMARY	J1 L	CIAL NOTLS					
STRUCTURAL TIMBER - All to ASA 1 684.2			PROVIDE TWO (2) SMOKE DETECTORS AS SHOWN S     FLECTRICIAN TO CHECKENSUPE THE EXISTING SMOKE DETECTORS COMPLY					
WALLS: F5 SOFTWOOD 90 X 35 EXT. STUDS @ 70 X 35 INT. STUDS @ FLOOR: 190x45mm MIN FINISHES BRICKWORK	ROOF: ROOF TRUSSES .600 CTS TO MANUFACTURERS .600 CTS DETAILS @ .600 CTS	ELECTRICIAN TO CHECK/ENSURE THE EXISTING SMOKE DETECTORS COMPLY WITH THE BUILDING CODE OF AUSTRALIA (NCC).     AS PER THE NCC - ALL WET AREA WINDOWS TO HAVE TOUGHENED GLASS.     PROVIDE 300MM BUILD TO 'FLOOR ZONE' FOR AIR CONDITIONING DUCTWORK.     CONNECT/INSTALL ONE (I) FAN/LIGHT/HEATER UNIT (AS SUPPLIED BY THE OWNER).     PROVIDE A VENTIS HOME VENTILATION SYSTEM TO THE PROPOSED ROOF SPACE.						
FLOORING	19MM STRUCTURAL PARTICLEBOARD	7						
CLADDING	75mm POLYSTYRENE WALL SHEETING OVER POLYSTYRENE CORE WALL INSULATION WITH APPLIED TEXTURE PAINT FINISH FIBRE CEMENT BASE SHEET WITH TEXTURE COAT FINISH TO DUTCH GABLE	-						
WINDOWS - TREND KEYED LOCKS (TERRAIN: 3 )	FRAME: PREFINISHED ALUMINIUM							
INSECT SCREENS: TO ALL NEW OPERABLE	FRAME: PREFINISHED ALUMINIUM MESH: FIBREGLASS	WORKS BY OWNER						
WINDOW SASHES		WORKS BY OWNER      REMOVAL \$ INSTALLATION OF T.V ANTENNA IF REQUIRED \$ CONNECTION TO						
ROOF COVERING	CONCRETE ROOF TILES TO MATCH EXISTING AS CLOSE AS POSSIBLE, REUSE EXISTING TILES WHERE SHOWN.	• C	NEW AND EXISTING TV POINTS.     CONNECTION OF NEW COAXIAL CABLE "T.V.POINT" TO EXISTING AND/OR NEW T.V. AERIAL					
ROOF SARKING	FLAME RETARDANT DOUBLE SIDED ALUMINIUM FOIL	PHONE AND/OR DATA CABLING.     ALL WORK ASSOCIATED WITH THE REMOVAL/RELOCATION/ALTERATION.						
INSULATION (FIBREGLASS)	RI.5 BATTS TO FIRST FLOOR EXTERNAL WALL FRAMES I 2mm POLYSTYRENE INSULATION BLANKET TO FIRST FLOOR EXTERNAL WALL FRAMES	THE EXISTING DUCTED AIR CONDITIONING SYSTEM.  SUPPLY ONE (I) FAN/LIGHT/HEATER UNIT.  ALL WORKS ASSOCIATED WITH THE FLOOR FINISH TO THE PROF FLOOR ADDITION.						
INTERNAL FIXINGS	DAR: FINGER JOINTED PINE SKIRTING: Ex. 75x25 COLONIAL ARCHITRAVE: Ex. 75x25 COLONIAL							
INTERNAL DOORS	PRIMED HARDBOARD HOLLOW CORE CORINTHIAN "COLONIAL"							
STAIRCASE MAPLE TREADS \$ RISERS	TYPE: CLOSED TIMBER WIDTH: I 000mm							
	RISE: 17 @ 180mm	Н	FINAL CONSTRUCTION	N.L.	22-07-16			
	GOING: 240mm (260mm TREAD)	G	CONSTRUCTION CERTIFICATE	T.P.	05-07-16			
FASCIA # BARGE BOARDS	MATERIAL: PREFINISHED ZINCALUME FASCIA COLOUR: CLASSIC CREAM	F	TO CONTRACT	N.L.	15-06-16			
DARGE DOARDS	BARGE COLOUR: CLASSIC CREAM	E	PLAN CHECK	J.E.	03-06-16			
	BARGE SOAKER COLOUR: MANOR RED	D	BASIX ADDED \$ TO COUNCIL	N.E.	20-04-16			
GUTTERS & DOWNPIPES	TYPE: QUAD MATERIAL: PREFINISHED ZINCALUME	В	POV 17881	J.M.	14-04-16			
	GUTTER COLOUR: MANOR RED DOWNPIPE COLOUR: CLASSIC CREAM	A	TO CLIENT TECHNICAL	N.L.	10-03-16			
HOT WATER UNIT	CONNECT TO EXISTING	No.	ISSUE		DATE			
		No. ISSUE DRAWN DATE  DESIGN CONSULTANT: ROSS ALLEN						
PAINTING - REFER TO	FIRST FLOOR EXTERNAL: BY CAPE COD							
SPECIFICATION FOR THE EXTENT OF WORK	FIRST FLOOR INTERNAL: BY CAPE COD	PROPOSED ADDITIONS & ALTERATIONS  FOR MR G & MRS L ANDREWS						
PAINTING TO ALTERATION AND RENOVATION WORK TO BE BY THE OWNER			I ON IVIN G & IVINO L AINDINLYVO					
FINISHED GROUND LEVE CONDITIONS.	ILS SHOWN ON PLAN ARE SUBJECT TO SITE	AT 18 ELLERSTONE COURT KELLYVILLE NSW 2155						
DO NOT SCALE OFF DRA	AWINGS.		NO. 7					
ALL DIMENSIONS SHOWN ARE THEORETICAL ONLY AND ARE SUBJECT TO SITE MEASURE DURING CONSTRUCTION.		COUNCIL: The Hills Shire  A B N 54 000 605 407						

A.B.N. 54 000 605 407

JOB NO: 7738/16

Н

Cape Cod SUITE 41, 410 CHURCH STREET, NORTH PARRAMATTA 2151 PHONE: (02) 9849 4444 BUILDERS LICENCE NO. 5519

AUSTRALIA

SHEET: 1 OF 8

SPECIAL NOTES

SPECIFICATION SUMMARY

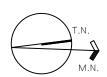
NO ALLOWANCE HAS BEEN MADE FOR SHRINKAGE OR MILLING.

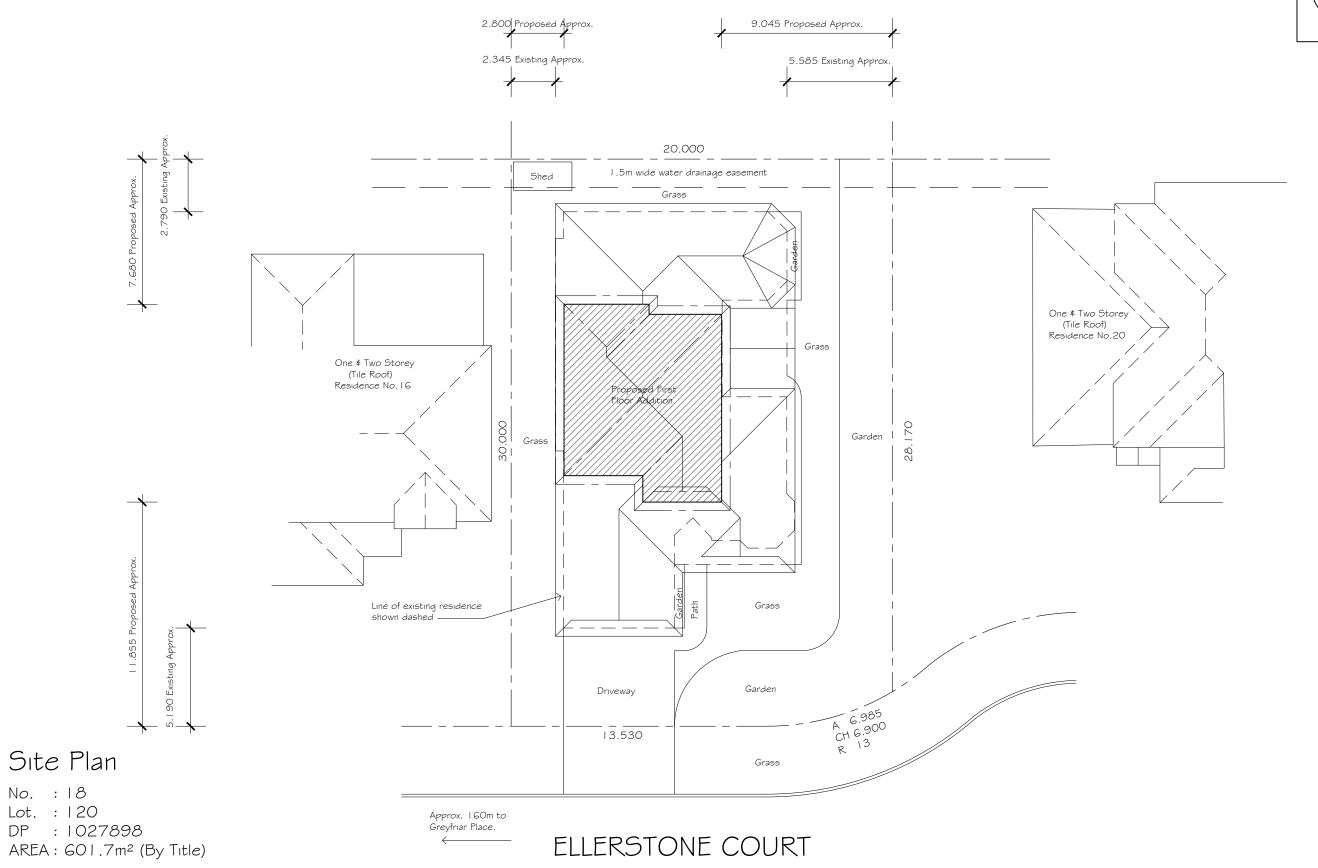
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## EXTERNAL PAINT SCHEDULE

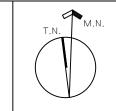
ITEM	BRAND eg. WATTYL	CODE	COLOUR
Wall Cladding	Dulux		Chickpea
Gable Cladding	Dulux		Chickpea
Soffit Lining	Dulux		Jodhpurs Quarter

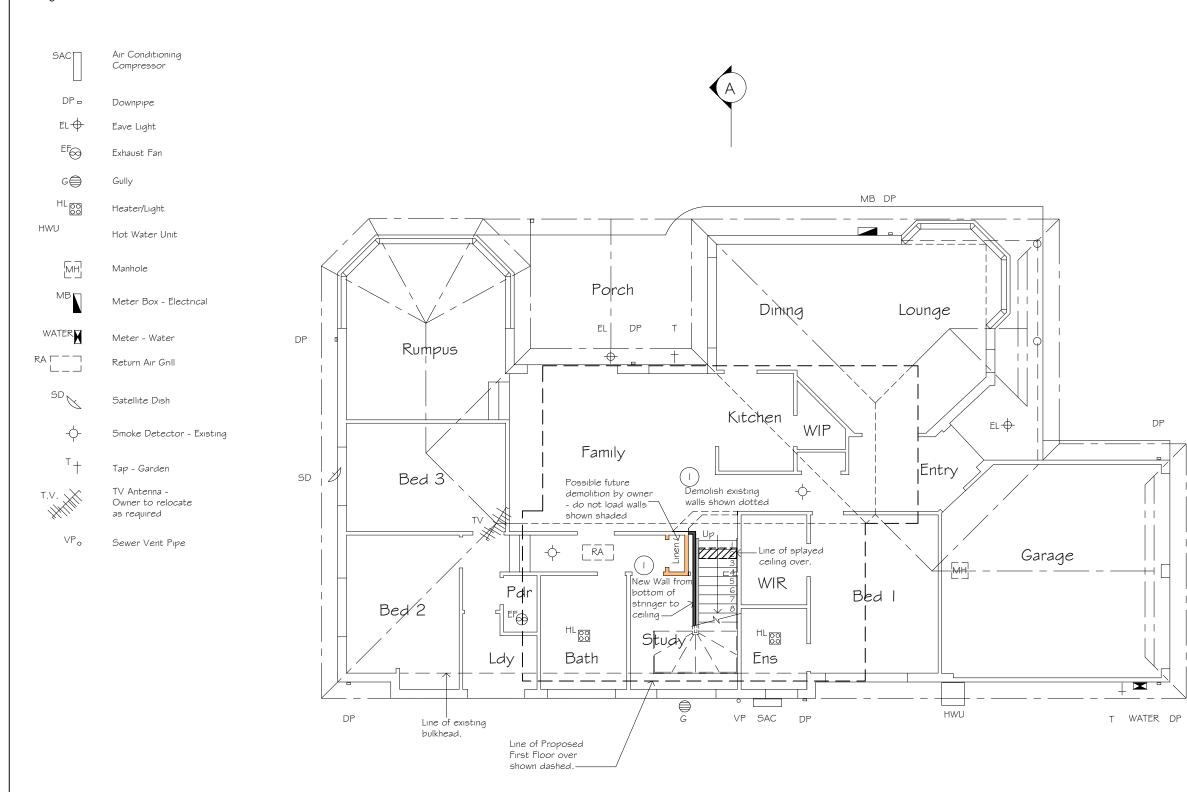




No. : 18 Lot. : 120

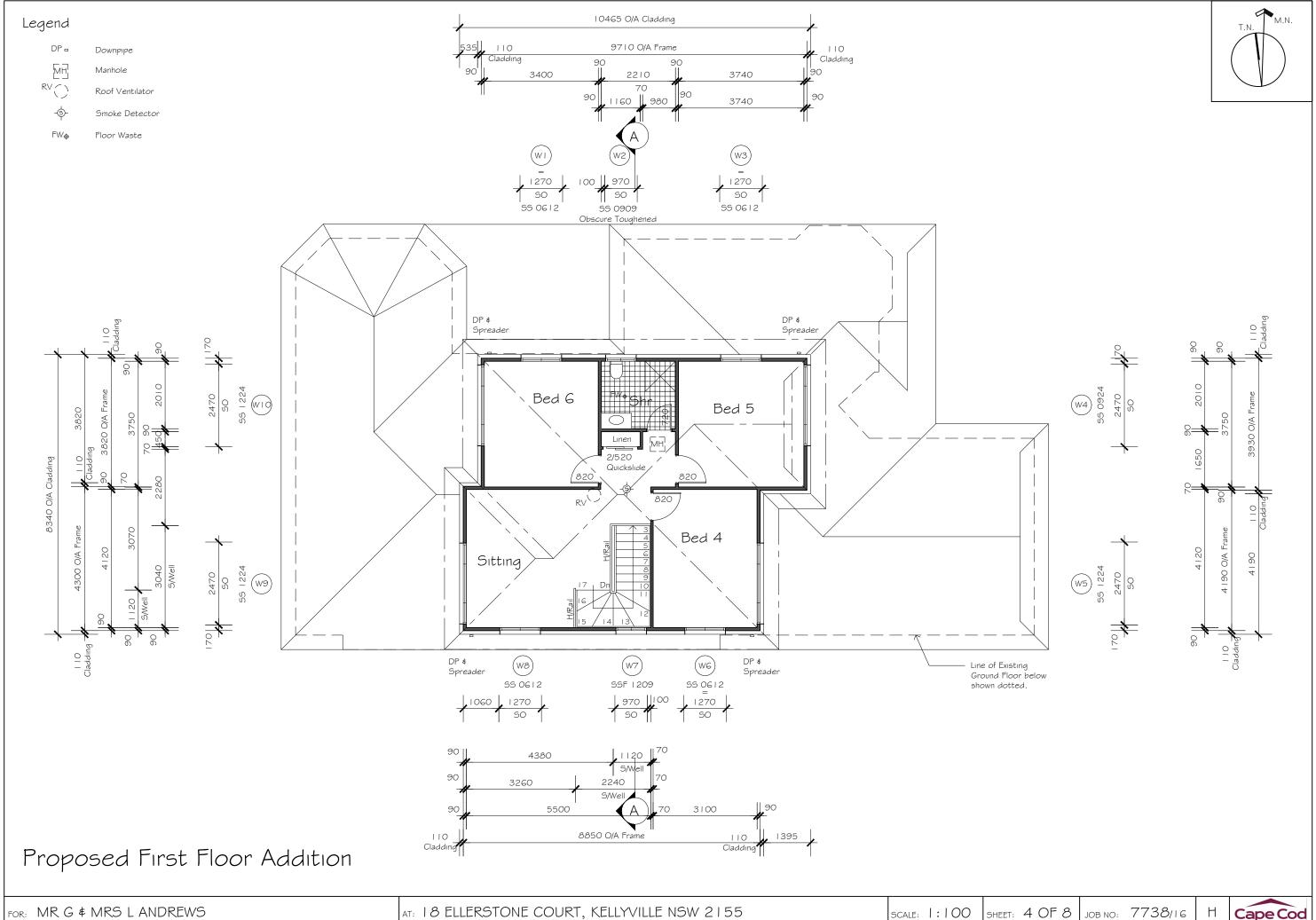


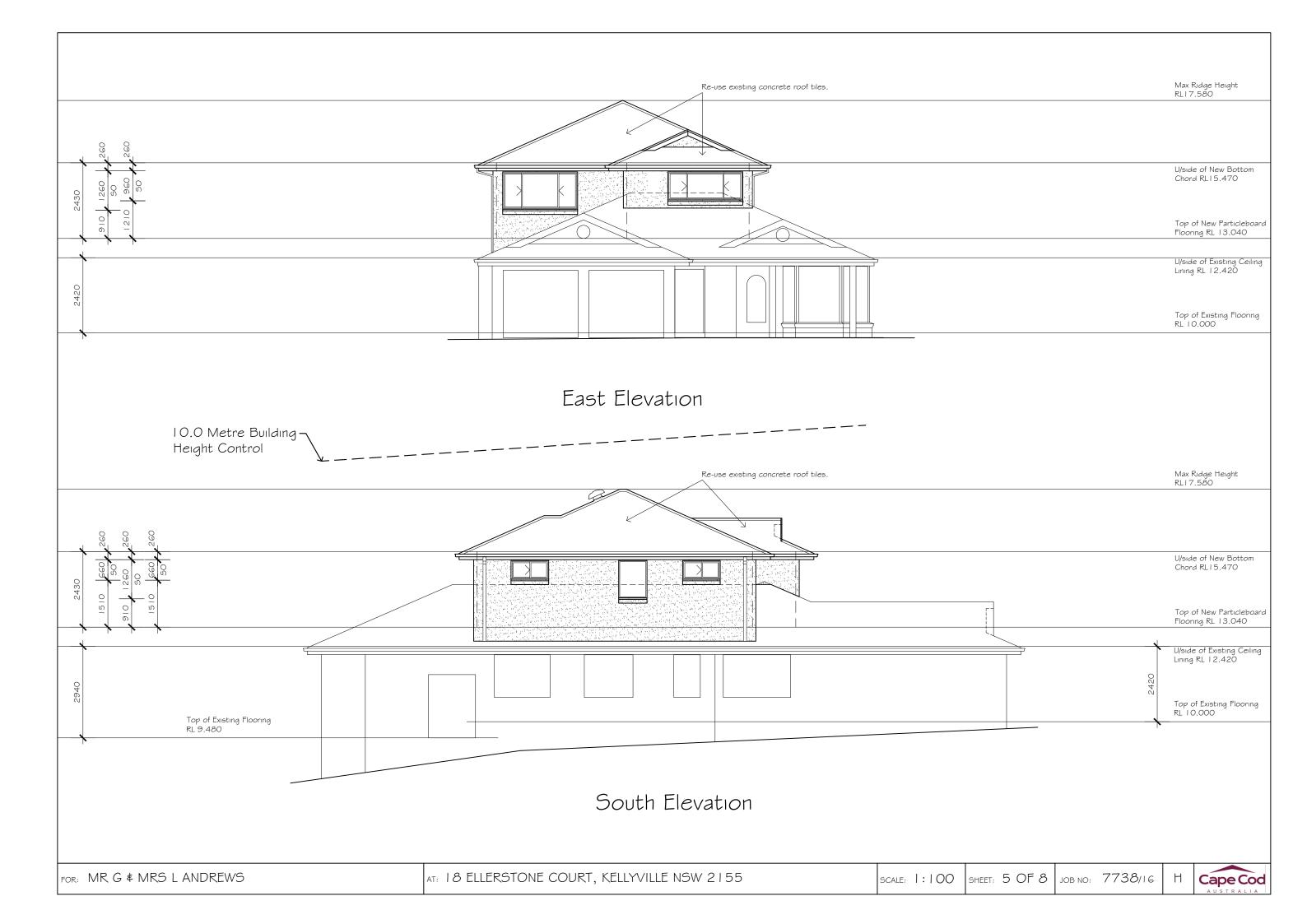


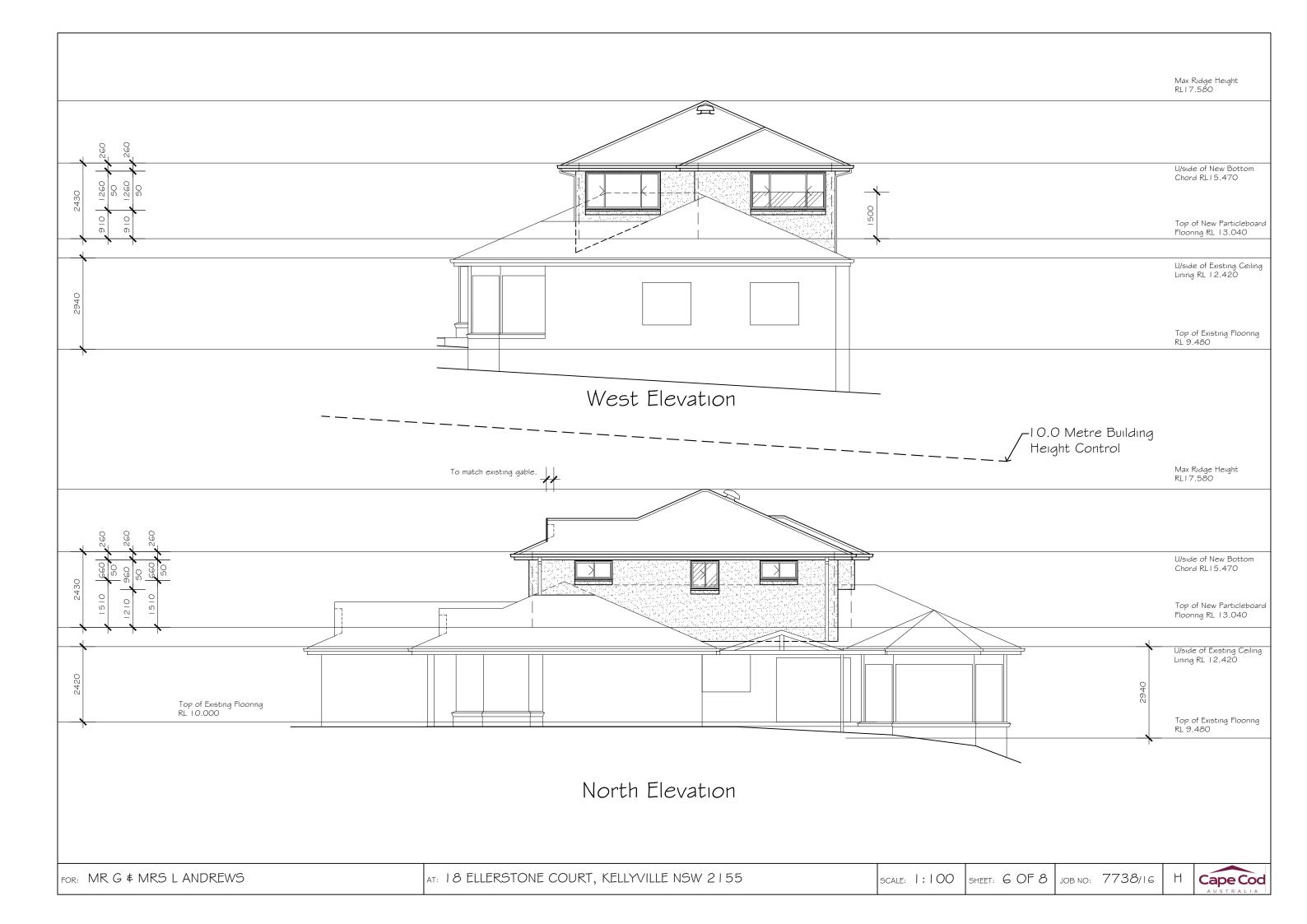


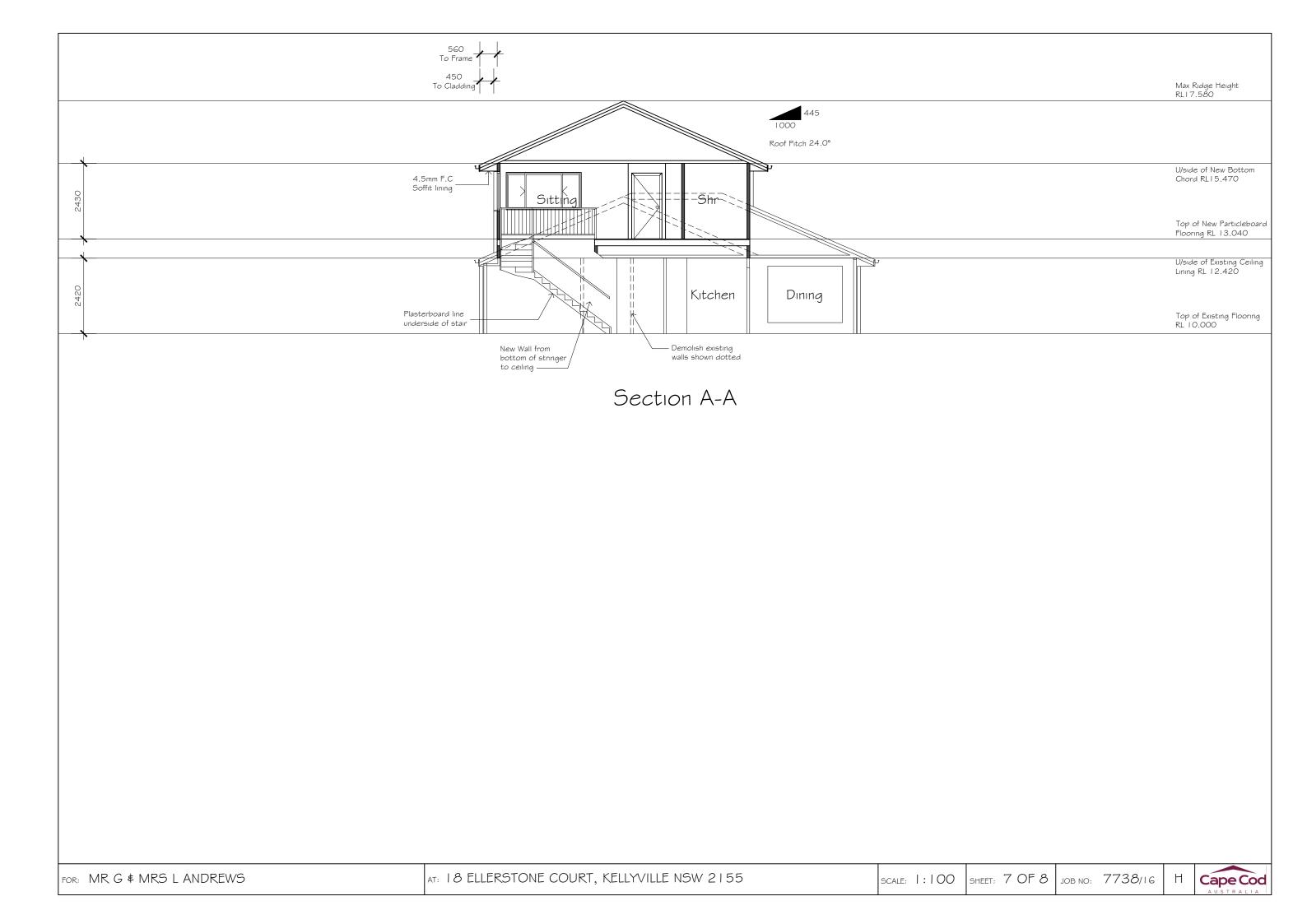
Ground Floor Plan











JANDAND ALDIVINOUVI COLOUNJ.	WINDOW SCHED	ULE (BASIX A2472	233)		CLIENT:		ALUMINIUM TREND WINDO				
March   Control   Contro	STANDARD NOTES:						EX-STOCK COLOURS: PEAI	RL WHITE GLOSS, DUNE, STON			
### Company of the Co			OUTSIDE		CLIENT:		ANODIC OFF WHITE, ANO	DIC NATURAL MATT, WOODLAN	ND GREY, ULTRA BLACK.		
Company   Comp			NINGS TO COMPLY WIT	H THE	BUILDER:	DATE:					
Part							DICOVIN, INCIND DIEVER	LAKE, DELI OCLAN, JUNI MIJ	I, JASI LK, IKLNU WILIALL	TERRAIN: 3 W	IND LOAD: W 33 N
TREATION OF COLORS		(WI) 55 OC 12						WIO 551224			
Table   Tabl		0 00 00 12					R F R		(DESIGNER)		
SUMPLE   PARTICLE	R	· · · · · · · · · · · · · · · · · · ·	INSECT SCREEN			will look		ALUMINIUM	6 INSECT SCREEN ALUMINIUM		
March   Marc										25.45.4	
Company   Comp						_			LDD11 1D 0 0 F		4
Continue		0.2.1,1.0.25	COLOUR					0.217,77,020,707,217			
1		(W2) 55 0909	PRIMROSE		ROLYTIC	TRANSLUCENT FILM BY BUILDER.					
Minimum		N ELEVATION / SHR									
Stock   Application of the Control   Applic		ALUMINIUM		3.7, 31100							
Company   Comp			ALUMINIUM MESH REVI						7 [		]
Color   Colo		OPEN / FIXED									
Temporary   Control   Co		(W3) 55 0612									
A FARMANIAN CONTROL OF STATE AND ADMINISTRATION OF THE PROPERTY OF THE PROPERT											
Section   Processing   Proces	R F		INSECT SCREEN	5.7, SHGC	:0.47)						
Cold   Product   Cold				RF\/FAI		_			-   -		-
Color   The Colo											1
Flatford Control   Section   Secti			COLOUR	GLAZING							
Comparison   Com		(W4) 55 0924									
## SEC 1224   Figure   Figure	R F R	E ELEVATION / BEDROOM 5	i i			WITH NCC.					
Part		ALUMINIUM									
Color   Colo											4
FERRORS   SAME   PREVIOUS   SAME PREVIOUS		OPEN / FIXED / OPEN									
		(W5) SS 1224		_	POLYTIC	RESTRICT OPENING TO 1.25mm TO COMPLY					
ALAMANDM	R F R	F FLEVATION / BEDROOM 4	(DESIGNER)	LOW-E, (U-	VALUE:						
SUD NOT   CONTINUE				5.7, SHGC	:0.47)						
CITCH FIRED FOR   FM MCCCS   LACHING   LACHI		SLIDING	ALUMINIUM MESH	REVEAL					-		
PAMMODE   CIDEGOREA   SINGE CLEAR (UNADEE ) CO. 0.76)			PRIMROSE	I 40mm							
SECONDOM   DESIGNARY   DESIG		(W6) 55 0C12		_							
SECONTON   SECONT SCHOOL											
SUDING	R F		INSECT SCREEN								
OPEN_FREED									_		4
W   SS   1209   FRAMEOSE   SINGLE CLEAR,   CDESIONER						_					†
CESIGNER  CONTROL   CONT			COLOUR	GLAZING							
SELEVATION / STATE		W7) SSF 1209									
ALDMINIUM  FIXED  REVEAL  I 40mm  REVEAL  I 40	ALL	S ELEVATION / STAIR	,								
140mm		ALUMINIUM									
COLOUR   GLAZING		FIXED									4
We so G12    Frimkose   Cuesioner   Cuesio			COLOUR								
S ELEVATION / SITTING INSECT SCREEN ALUMINIUM ALUMINIUM MESH PRIMROSE PRIMROSE SIGGLE PROLYTIC (DESIGNER) LOW-E, (U-VALUE: 7.63, SHGC: 0.75)  W9 S51224 COLOUR GLAZING PRIMROSE SINGLE PROLYTIC (DESIGNER) LOW-E, (U-VALUE: 140mm SHD) PRIMROSE SINGLE PROLYTIC STANSLUCENT FILM BY BUILDER UP TO 1.5M FROM THE FLOOR LEVEL STANSLUCENT FILM BY BUILDER UP TO		(W8) 55 0612	PRIMROSE		EAR.						+
ALUMINIUM SLIDING OPEN / FIXED  W SS1224  COLOUR FRIMROSE OPEN / GLEVATION / SITTING INSECT SCREEN  SIGUS (9.75)  ALUMINIUM ALUMINIUM ALUMINIUM SLIDING OPEN / FIXED / OPEN  ALUMINIUM ALUMINIUM SLIDING OPEN / FIXED / OPEN  ALUMINIUM ALUMINIUM ALUMINIUM ALUMINIUM ALUMINIUM SLIDING OPEN / FIXED / OPEN  REVEAL I 40mm  SPECIAL NOTE TRANSLUCENT FILM BY BUILDER UP TO 1.5M FROM THE FLOOR LEVEL  TO 1.5M FROM THE FLOOR LEVEL		S ELEVATION / SITTING		(U-VALUE:	7.63,						
SLIDING OPEN / FIXED  W9 S51224  WELEVATION / SITTING ALUMINIUM SLIDING OPEN / FIXED / OPEN  ALUMINIUM ALUMINIUM MESH PRIMROSE  SINGLE PYROLYTIC LOW-E, (U-VALUE: LOW-E, (U-VALU	F	· ·		SHGC: 0.7	(5)						
COLOUR GLAZING SPECIAL NOTE PRIMROSE (DESIGNER) LOW-E, (U-VALUE: 5.7, SHGC:0.47)  ALUMINIUM ALUMINIUM ALUMINIUM MESH PRIMROSE OPEN / FIXED / OPEN / FIXED / OPEN   PRIMROSE   I-40mm   I-40		SLIDING	ALUMINIUM MESH	REVEAL					<b>-</b>		1
PRIMROSE (DESIGNER) W ELEVATION / SITTING ALUMINIUM ALUMINIUM SLIDING OPEN / FIXED / OPEN PRIMROSE (DESIGNER) LOW-E, (U-VALUE: 5.7, SHGC:0.47) TRANSLUCENT FILM BY BUILDER UP TO 1.5M FROM THE FLOOR LEVEL  TRANSLUCENT FILM BY BUILDER UP TO 1.5M FROM THE FLOOR LEVEL			PRIMROSE	I 40mm					<u> </u>		<u> </u>
W ELEVATION / SITTING  W ELEVATION / SITTING  ALUMINIUM  SLIDING OPEN / FIXED / OPEN  SINGLE PYROLYTIC LOW-E, (U-VALUE: 5.7, SHGC:0.47)  TRANSLUCENT FILM BY BUILDER UP TO 1.5M FROM THE FLOOR LEVEL  TRANSLUCENT FILM BY BUILDER UP TO 1.5M FROM THE FLOOR LEVEL	F	(W9) 551224				SPECIAL NOTE					
ALUMINIUM SLIDING OPEN / FIXED / OPEN ALUMINIUM SLIDING OPEN / FIXED / OPEN ALUMINIUM ALUMINIUM MESH PRIMROSE IAOmm  TO T.SIM TEOM THE TEOM CLEVE  TO T.SIM TROW THE TEOM CLEVE  TO T.SIM											
SLIDING OPEN / FIXED / OPEN REVEAL 140mm			INSECT SCREEN			TO T. SIVIT ROW THE FLOOR LEVEL					
OPEN / FIXED / OPEN PRIMROSE 140mm				RF\/FAI		$\dashv$			-		
MP C & MPS I ANDPEWS						_					
	NAP C + NAPC	S L ANDREWG	1	1	1	8 FLIEDSTONE COLIDT VELLA	IE NGW OLEE		l NITO	0.05.0	7729