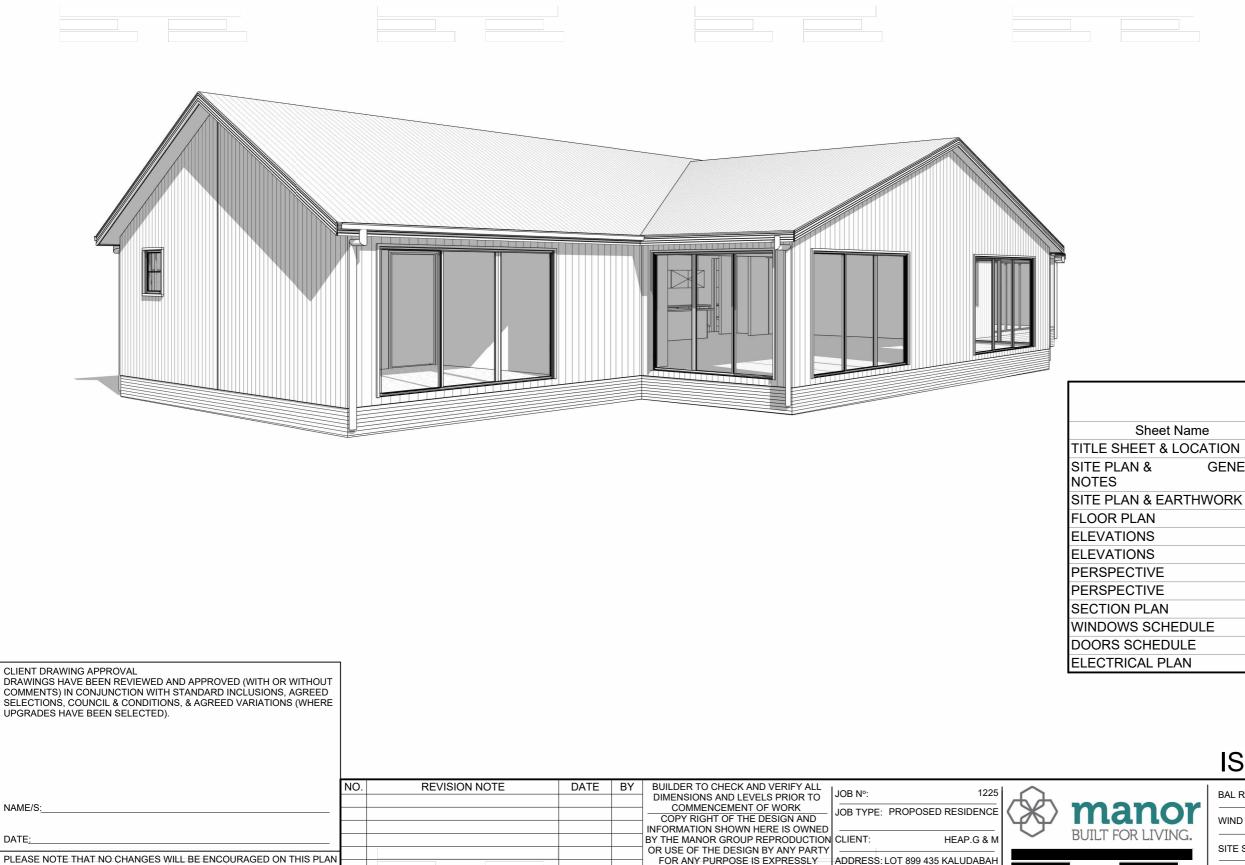
PROPOSED RESIDENCE

AT: LOT 899 DP 1278019 435 KALUDABAH ROAD, PIAMBONG NSW 2850

FOR: HEAP.G & M



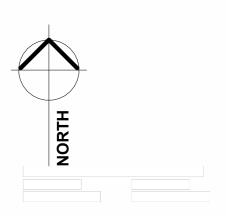
FORBIDDEN WITHOUT THE WRITTEN

PERMISSION OF THE COMPANY

ROAD, PIAMBONG NSW 2850

© MANOR GROUP

AFTER SIGNING. ANY CHANGE REQUESTS POST SIGNING WILL BE SUBJECTED TO FURTHER REVIEW AND ADDITIONAL COSTS.



SHEET LIST Sheet No REV Sheet Issue Date 01 18/10/2024 GENERAL 02 28/10/2024 1 03 1 28/10/2024 04 28/10/2024 8 05 18/10/2024 06 18/10/2024 07 3 18/10/2024 08 3 18/10/2024 09 05/11/2024 10 18/10/2024 11 18/10/2024 12 18/10/2024

	BAL RATING:	BAL 29	DRAWING: TITLE SHEET & LOCATION
G.	WIND SPEC:	N3	DRAWING N°: MG5381V4
G.	SITE SPEC:	H1	REVISION N°: CHECK BY: Planning
	SHEET N°:	01 of 12	SCALE: 1 : 200 DRAW BY: MTK



	NO.	REVISION NOTE	DATE	BY	BUILDER TO CHECK AND VERIFY ALL	JOB N°: 1225	\sim	
NAME/S:	1	Add shed to site plans	28/10/2024	MTK			よみ	
NAME/S					COPY RIGHT OF THE DESIGN AND	JOB TYPE: PROPOSED RESIDENCE	(X)	manc
					INFORMATION SHOWN HERE IS OWNED		モナ	BUILT FOR LIVIN
DATE:					BY THE MANOR GROUP REPRODUCTION		~	BUILT FOR LIVIN
PLEASE NOTE THAT NO CHANGES WILL BE ENCOURAGED ON THIS PLAN					OR USE OF THE DESIGN BY ANY PARTY FOR ANY PURPOSE IS EXPRESSLY	ADDRESS: LOT 899 435 KALUDABAH		
AFTER SIGNING. ANY CHANGE REQUESTS POST SIGNING WILL BE					FOR ANY PURPOSE IS EXPRESSED	ROAD. PIAMBONG NSW 2850		
SUBJECTED TO FURTHER REVIEW AND ADDITIONAL COSTS.					PERMISSION OF THE COMPANY			

GENERAL NOTES

1. NO STOCKPILING OF MATERIALS IS PERMITTED ON THE VERGE BETWEEN KERB AND PROPERTY BOUNDARY. STOCK PILES SHOULD BE PROTECTED OR MOVED FROM THE SITE.

2. ROOF DRAINAGE TO BE CONNECTED TO THE APPROVED STORM WATER SYSTEM AS SOON AS POSSIBLE. 3. DEPRESSIONS LEFT IN THE FOOTPATH BY HEAVY VEHICLES ARE TO BE FILLED AS SOON AS PRACTICAL. 4. ONLY ONE EXIT POINT SHOULD BE USED AND SHOULD BE CONSTRUCTED SO AS TO PREVENT SOIL FROM REACHING THE ROAD AND TO STOP BOGGING. 5. DRAINAGE DITCHES ABOVE AND BELOW CUT AND FILLED AREAS ARE TO REDUCE EROSION FROM DISTURBED GROUND.

6. ALL WORKMANSHIP AND MATERIALS TO BE IN ACCORDANCE WITH ALL RELEVANT BUILDING CODES AND GOVERNING AUTHORITIES REQUIREMENTS. 7. THESE DRAWINGS DO NOT SHOW ANY STRUCTURAL ENGINEERING DETAILS.

8. DIMENSIONS ARE TO BE VERIFIED ON SITE PRIOR TO CONSTRUCTION. FIGURED DIMENSIONS TO TAKE
REFERENCE OVER SCALING OF DRAWINGS. DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
9. EXCAVATED MATERIALS RELOCATED ON SITE FOR
GARDENS. BRICKS, CONCRETE, TIMBER AND OTHER
PRODUCTS ARE TO BE SORTED AND DISPOSED TO LOCAL
RECYCLING FACILITY AS PER WASTE BOARD GUIDE.
10. DO NOT KEEP SUPERSEDED DRAWINGS ON SITE.
11. WHILE EVERY EFFORT HAS BEEN MADE TO DEPICT
THE PROPOSAL ACCURATELY, ANY VARIATION BETWEEN
THESE DRAWINGS AND THE AGREED QUOTE, THE QUOTE
IS TO TAKE PREFERENCE.

12. THIS DEVELOPMENT WILL NOT HAVE ANY AVERSE EFFECTS ON THE ENVIRONMENT OR ITS SURROUNDS. 13. THERE ARE NO TREES TO BE REMOVED WITHIN THE CONSTRUCTION AREA.

14. LEVELS TO ASSUMED HEIGHT DATUM. REFER SITE PLAN, ELEVATIONS AND SECTION. 15. NO SUBTERRANEAN INVESTIGATION OF SERVICES OF

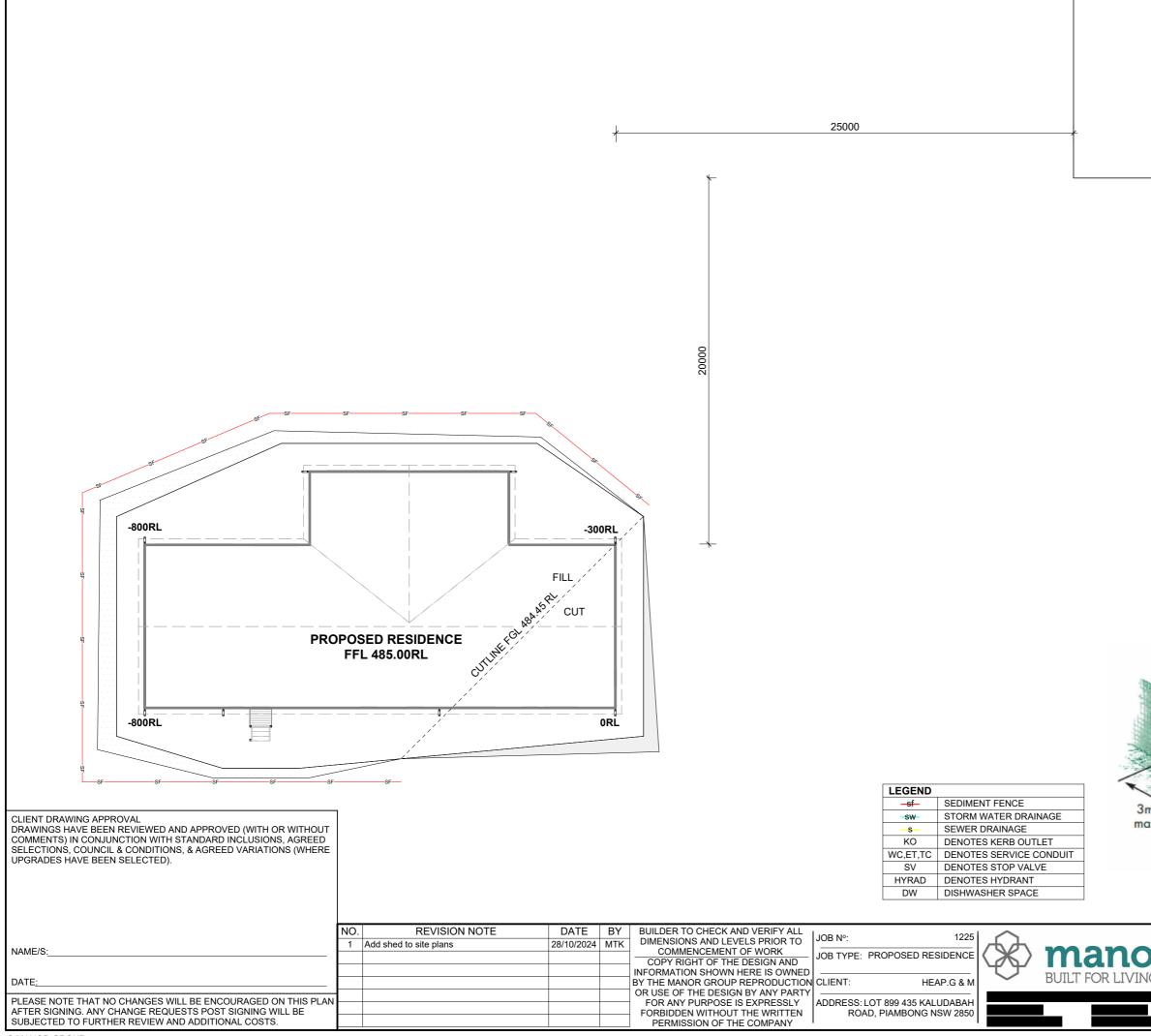
SERVICES HAS BEEN CARRIED OUT.

CONTROL MEASURES

ALL PERSONS ENTERING THE SITE MUST BE MADE AWARE OF THESE DANGERS AND TAKE RELEVANT ACTION TO ENSURE THAT THEIR WORK AREA IS MAINTAINED AS SAFE TO PROCEED. IF YOU ARE UNABLE TO PROCEED DUE TO THE EXISTENCE OF AN UNSAFE WORK AREA, YOU MUST NOTIFY YOUR SITE SUPERVISOR IMMEDIATELY SO THAT ACTION CAN BE TAKEN TO REMEDY THE SITUATION.

LEGEND				
-sf-	SEDIMENT FENCE			
-sw-	STORM WATER DRAINAGE			
<u>-s</u> -	SEWER DRAINAGE			
KO	DENOTES KERB OUTLET			
WC,ET,TC	DENOTES SERVICE CONDUIT			
SV	DENOTES STOP VALVE			
HYRAD	DENOTES HYDRANT			
DW	DISHWASHER SPACE			

	BAL RATING:	BAL 29	DRAWING:	SITE PLAN & GENERAL NOTES
ſ	WIND SPEC:	N3	DRAWING N°:	MG5381V4
	SITE SPEC:	H1	REVISION N°: 1	CHECK BY: Planning
	SHEET N°:	02 of 12	SCALE: 1:6000	DRAW BY: MTK



EXISTING SHED

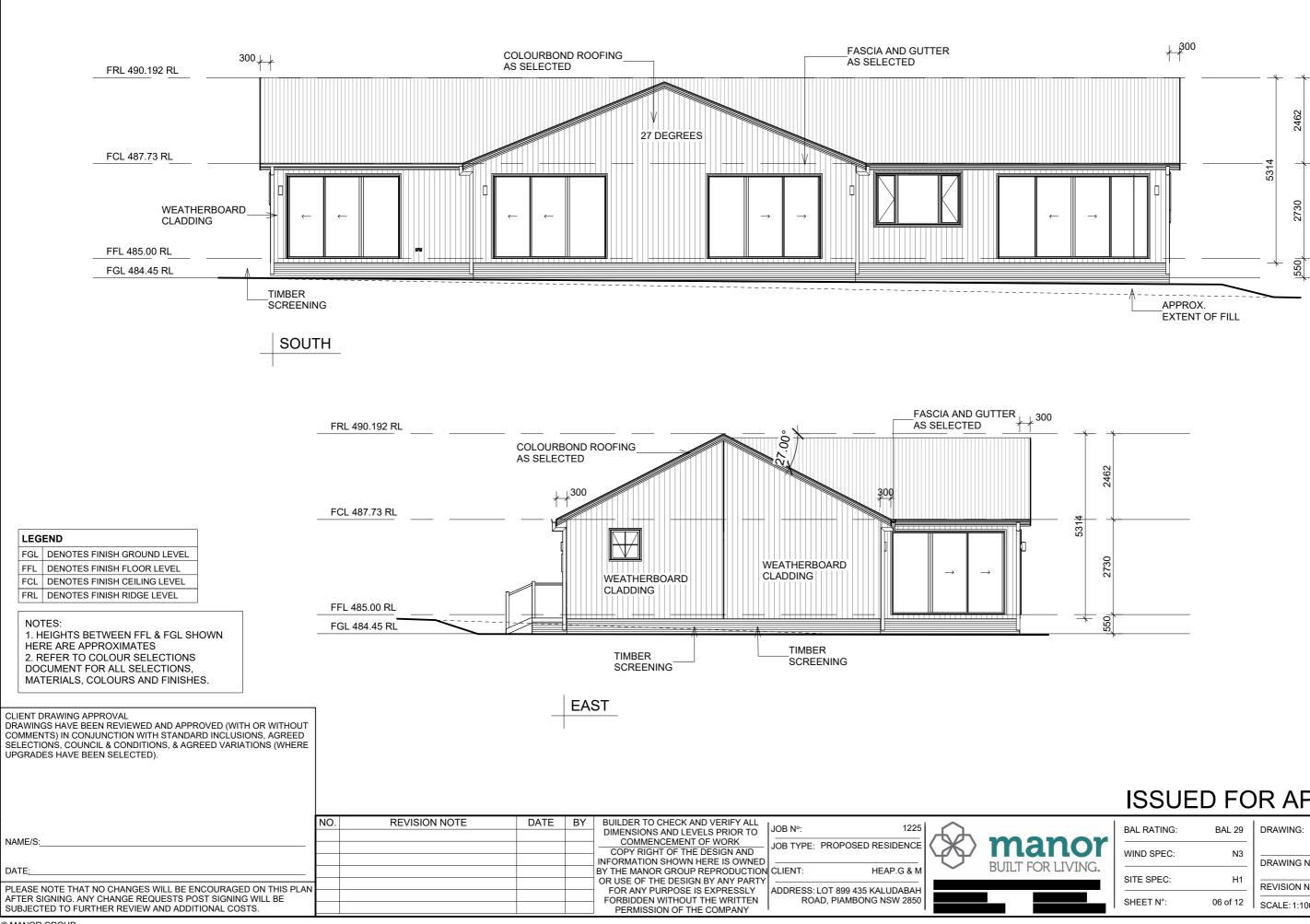
SEDIMENT CONTROL NOTES

1. ALL EROSION AND SEDIMENT CONTROL MEASURES INCLUDING REVEGETATION AND STORAGE OF SOIL AND TOPSOIL, SHALL BE IMPLEMENTED TO THE STANDARDS OF THE SOIL CONSERVATION OF NSW. 2. ALL DRAINAGE WORKS SHALL BE CONSTRUCTED AND STABILISED AS EARLY AS POSSIBLE DURING DEVELOPMENT. 3. SEDIMENT TRAPS SHALL BE CONSTRUCTED AROUND ALL INLET PITS, CONSISTING OF 400MM WIDE X 300MM DEEP TRENCH. 4. ALL SEDIMENT BASINS AND TRAPS SHALL BE CLEANED WHEN THE STRUCTURES ARE A MAXIMUM OF 100% FULL OF SOIL MATERIALS, INCLUDING THE MAINTENANCE PERIOD. 5. ALL DISTURBED AREAS SHALL BE REVEGETATED AS SOON AS THE RELEVANT WORKS ARE COMPLETED. 6. SOIL AND TOPSOIL STOCKPILES SHALL BE LOCATED AWAY FROM DRAINAGE LINES AND AREA WHERE WATER MAY CONCENTRATE. Metal star pickets driven DIRECTION firmly into ground OF FLOW (disturbed area) Geotextile filter fabric Plastic safety cap 600mm max 3m max 150mm underground **ISSUED FOR APPROVAL**

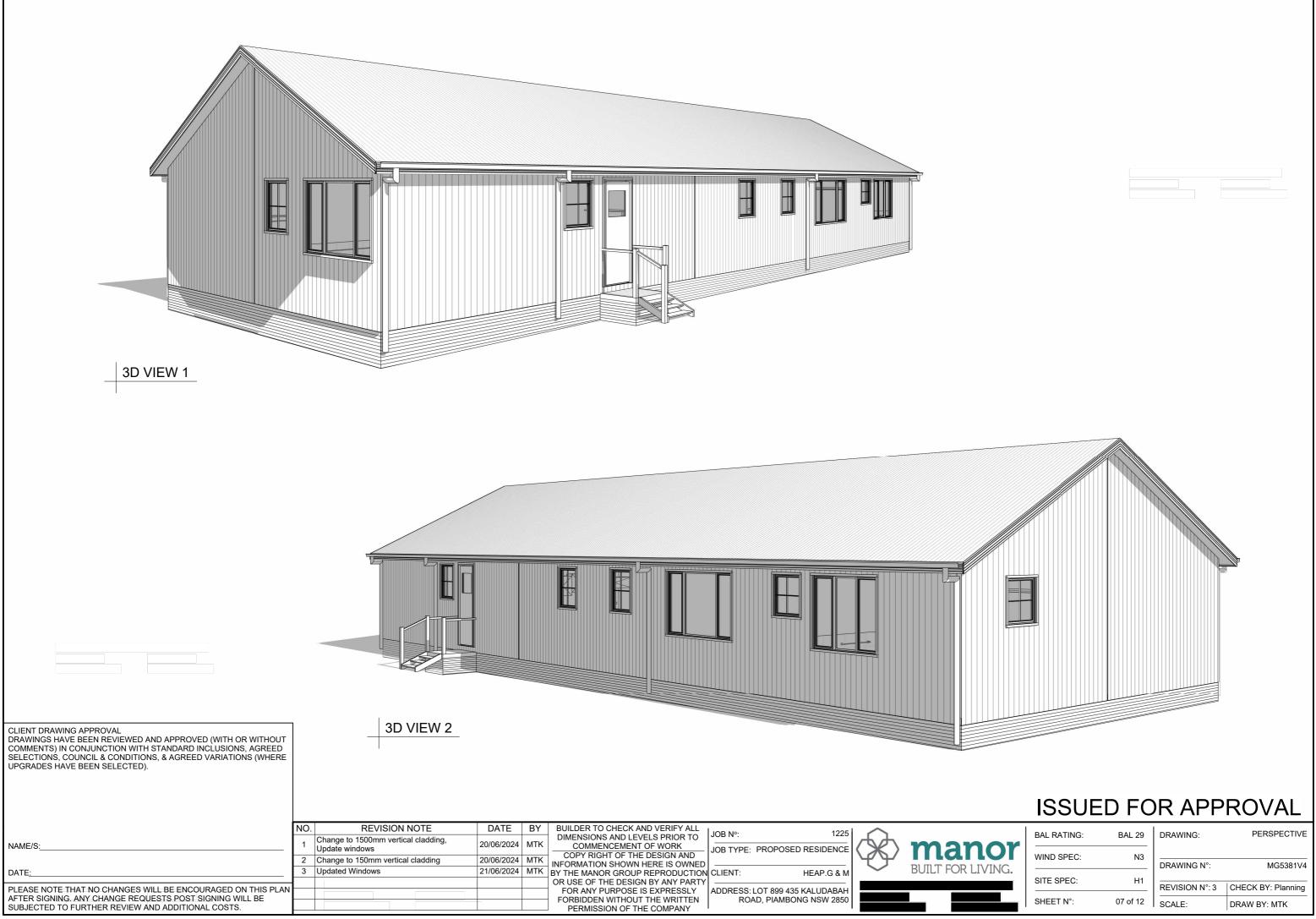
	BAL RATING:	BAL 29	DRAWING: SITE	PLAN & EARTHWORK
G.	WIND SPEC:	N3	DRAWING N°:	MG5381V4
G.	SITE SPEC:	H1	REVISION N°: 1	CHECK BY: Planning
	SHEET N°:	03 of 12	SCALE: 1 : 200	DRAW BY: MTK



	BAL RATING:	BAL 29	DRAWING:	ELEVATIONS
IG.	WIND SPEC:	N3	DRAWING N°:	MG5381V4
G.	SITE SPEC:	H1	REVISION N°:	CHECK BY: Planning
	SHEET N°:	05 of 12	SCALE: 1:100	DRAW BY: MTK



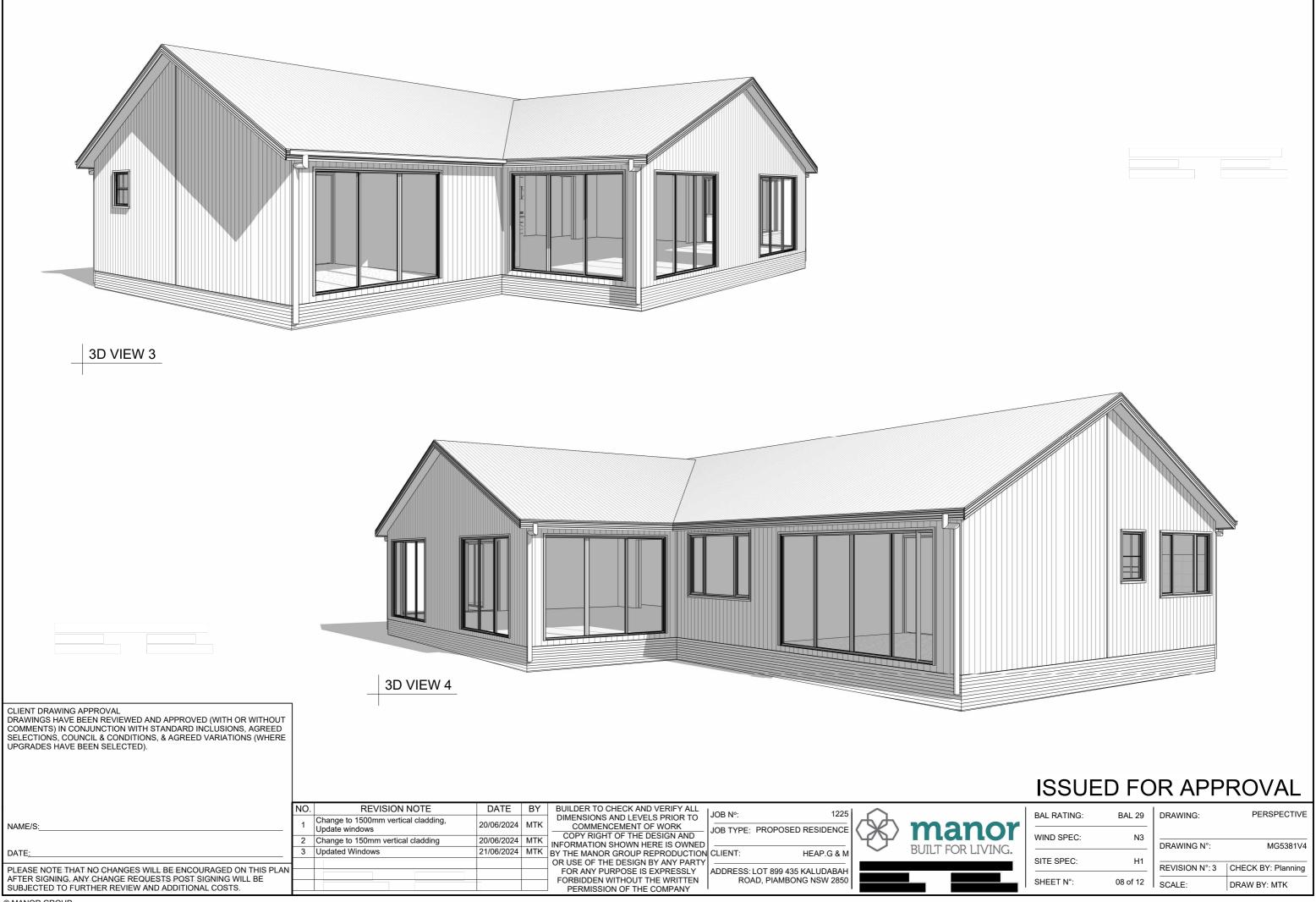
	BAL RATING:	BAL 29	DRAWING:	ELEVATIONS
IG.	WIND SPEC:	N3	DRAWING N°:	MG5381V4
IG.	SITE SPEC:	H1	REVISION N°:	CHECK BY: Planning
	SHEET N°:	06 of 12	SCALE: 1:100	DRAW BY: MTK



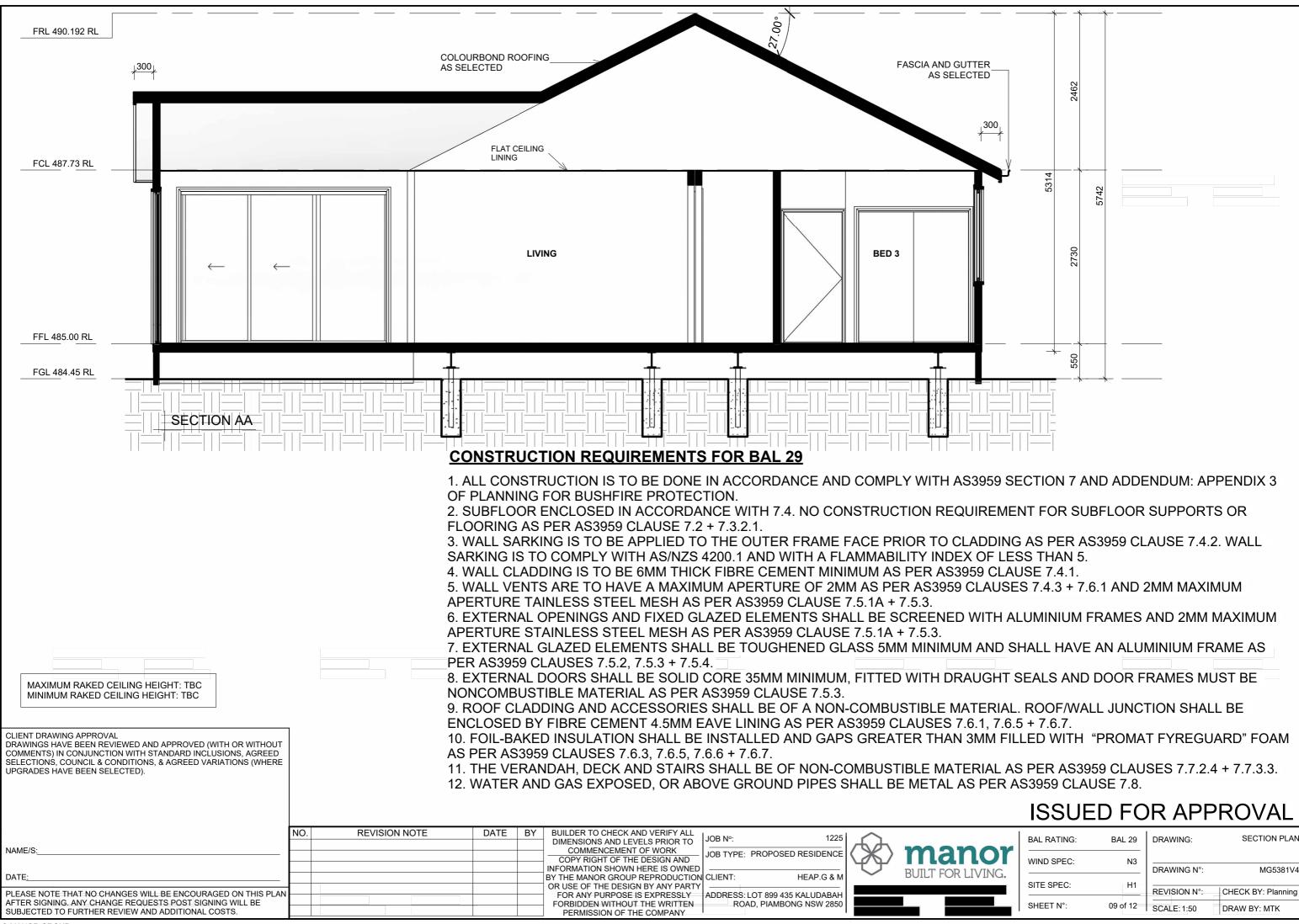
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BAL RATING:	BAL 29
WIND SPEC:	N3
SITE SPEC:	H1
SHEET N°:	07 of 12

DRAWING:	PERSPECTIVE
DRAWING N°:	MG5381V4
REVISION N°: 3	CHECK BY: Planning
SCALE:	DRAW BY: MTK



	BAL RATING:	BAL 29	DRAWING:	PERSPECTIVE
G.	WIND SPEC:	N3	DRAWING N°:	MG5381V4
G.	SITE SPEC:	H1	REVISION N°: 3	CHECK BY: Planning
	SHEET N°:	08 of 12	SCALE:	DRAW BY: MTK



	BAL RATING:	BAL 29	DRAWING:	SECTION PLAN
	WIND SPEC:	N3	DRAWING N°:	MG5381V4
IG.	SITE SPEC:	H1	REVISION N°:	CHECK BY: Planning
	SHEET N°:	09 of 12	SCALE: 1:50	DRAW BY: MTK

WINDOWS							WINDOWS												
MARK	LOCATION	CODE	SHAPE IMAGE	VIEW	HEIGHT	WIDTH	DESCRIPTION	GLAZING TYPE	COUNT	MARK	LOCATION	CODE	SHAPE IMAGE	VIEW	HEIGHT	WIDTH	DESCRIPTION	GLAZING TYPE	COUNT
W01	WC.	W0909		VIEWING FROM OUTSIDE	898	888	Essential Awning Window (52mm)	FROSTED	1	W07	LAUNDRY	C1009	888	VIEWING FROM OUTSIDE	1068	888	ESSENTIAL CASEMENT WINDOW (52mm)	CLEAR	1
W02	BED 3	CFC1524		VIEWING FROM OUTSIDE	1498	2448	ESSENTIAL CASEMENT WINDOW (52mm)	CLEAR	1	W08	KITCHEN	C1009	888	VIEWING FROM OUTSIDE	1068	888	ESSENTIAL CASEMENT WINDOW (52mm)	CLEAR	1
W03	W.I.R.	C1009	1068	VIEWING FROM OUTSIDE	1068	888	ESSENTIAL CASEMENT WINDOW (52mm)	CLEAR	1	W09	ENSUITE	CFC1422	80 7 2208	VIEWING FROM OUTSIDE	1408	2208	ESSENTIAL CASEMENT WINDOW (52mm)	FROSTED	1
W04	STUDY	CFC1524	2448	VIEWING FROM OUTSIDE	1498	2448	ESSENTIAL CASEMENT WINDOW (52mm)	CLEAR	1	W10	ENSUITE	W0909	888	VIEWING FROM OUTSIDE	898	888	Essential Awning Window (52mm)	FROSTED	1
W05	BATH	CFC1518		VIEWING FROM OUTSIDE	1498	1848	ESSENTIAL CASEMENT WINDOW (52mm)	FROSTED	1	TOTAL	: 10								
W06	KITCHEN	C1009	888	VIEWING FROM OUTSIDE	1068	888	ESSENTIAL CASEMENT WINDOW (52mm)	CLEAR	1										
DRAWINGS H COMMENTS) SELECTIONS	IN CONJUNCTION	I WITH STANDA DITIONS, & AG	ROVED (WITH OR WITHOU RD INCLUSIONS, AGREEI REED VARIATIONS (WHER	AND FINISHES 2. REFER TO F OPENING DIRE WHICH WAY T	CTIONS, MA LOOR PLAN ECTION. ARI HE DOOR O	ATERIALS N & ELEVA ROW DET PPENS.	S, COLOURS ATIONS FOR ONATES								ISS	UED) FOR A	PRC	VAL
NAME/S:				-	/ISION NOT	E	DATE BY	COPY RIGHT INFORMATION BY THE MANOR OR USE OF THI	AND LEVEL CEMENT OF T OF THE D SHOWN HE GROUP RE E DESIGN E	S PRIOR TO WORK ESIGN AND RE IS OWNED PRODUCTION Y ANY PARTY	CLIENT:	POSED RESIDE HEAP.C	G&M BU	NANOT ILT FOR LIVING.	BAL RATIN WIND SPEC	C:	BAL 29 DRAWING N3 DRAWING H1 REVISION	N°:	S SCHEDULE MG5381V4
AFTER SIGNI		REQUESTS PO	NCOURAGED ON THIS PL DST SIGNING WILL BE TIONAL COSTS.					FOR ANY PU FORBIDDEN V PERMISSIC	VITHOUT TI	HE WRITTEN	ADDRESS: LOT 8 ROAD, P	899 435 KALUDA IAMBONG NSW			SHEET N°:		10 of 12 SCALE:		BY: MTK

						1	DOORS								
MARK	LOCATION	I CO	DE	SHA		VIEW		HEIGHT	WIDTH	DE	SCRIPTION	COUNT		MARK	:
D01	LAUNDRY	RY 920			VIEWIN FROM OUTSI	_	2340	920		IBER HINGED ASS DOOR	1		D08		
D02	BED 1	FSSF	2443	2400	4304	ESSEN SLIDIN DOOR (80MM	G	2400	4304		SENTIAL DING DOOR	1		D09	
D03	BED 2	BED 2 SSF2432				ESSENTIAL SLIDING DOOR (80MM)		2400	3228		SENTIAL DING DOOR	1		D10	
D04	LIVING	SSF	2432	2400	3228	ESSEN SLIDIN DOOR (80MM	G	2400	3228		SENTIAL DING DOOR	1		D11	
D05	LIVING	SSF:	2432	2400	3228	ESSEN SLIDIN DOOR (80MM	G	2400	3228		SENTIAL DING DOOR	1		D12	
D06	LIVING	SSF:	2432	5400		ESSENTIAL SLIDING DOOR (80MM)		2400	3228		SENTIAL DING DOOR	1		D13	
D07	LIVING	SSF2432		3228 ESSEN SLIDIN DOOR (80MM		G	2400 3228		ESSENTIAL SLIDING DOOR		1		D14		
TOTAL:	7							De						D15	
			SHA		INTERN			vro						D15	
MARK	LOCATION	CODE		GE	VIEV	/	HEIGH	T WIDTH	PANEI	. W	DESCRIPTION				+
D19	BED 3	2/870	5115	760	VIEWING F OUTSIDE	ROM	2115	1760	870		Robe Sliding Doors	1		D16	
D20	SHELVES	3/720	2115	160	VIEWING F OUTSIDE	ROM	2115	2160	720		Robe Sliding Doors	1		D17	
TOTAL:	2														
AWINGS H	VING APPROVAL IAVE BEEN REVIE	EWED AND					TES:							D18	
LECTIONS	IN CONJUNCTIO , COUNCIL & CON IAVE BEEN SELE	NDITIONS,				E FOI ANI 2. F	R ALL SEI D FINISHE REFER TC ENING DI) COLOUR S LECTIONS, ES.) FLOOR PL RECTION. A THE DOOR	MATERIAI AN & ELE' ARROW DE	.S, C VATIO	OLOURS ONS FOR			TOTAL	
						NO.		REVISION			DATE BY		O CHECK AND VERIFY ALL	JOB Nº:	
ME/S:						- ==+						COMM	IENCEMENT OF WORK GHT OF THE DESIGN AND		
TE:						_ _ +						BY THE MAN	ON SHOWN HERE IS OWNED NOR GROUP REPRODUCTION	N CLIENT:	:
	E THAT NO CHAN											OR USE OF	THE DESIGN BY ANY PARTY	Y	-

INTERNAL DOORS									
MARK	LOCATION	SHAPE IMAGE	VIEW	HEIGHT	WIDTH	DESCRIPTION	COUNT		
D08	LAUNDRY	5040	VIEWING FROM OUTSIDE	2040	920	INTERNAL SINGLE DOOR	1		
D09	BED 1	040 5040	VIEWING FROM OUTSIDE	2340	920	INTERNAL SINGLE DOOR	1		
D10	ENSUITE	040	VIEWING FROM OUTSIDE	2040	920	INTERNAL SINGLE DOOR	1		
D11	STUDY	0000	VIEWING FROM OUTSIDE	2340	920	INTERNAL SINGLE DOOR	1		
D12	BED 3	000	VIEWING FROM OUTSIDE	2340	920	INTERNAL SINGLE DOOR	1		
D13	WC.	0000	VIEWING FROM OUTSIDE	2040	920	INTERNAL LIFT OFF HINGES DOOR	1		
D14	BATH	0702	VIEWING FROM OUTSIDE	2040	920	INTERNAL SINGLE DOOR	1		
D15	BED 3	0702	VIEWING FROM OUTSIDE	2040	920	INTERNAL SINGLE DOOR	1		
D16	BED 2		VIEWING FROM OUTSIDE	2040	920	INTERNAL CAVITY SLIDER	1		
D17	ENSUITE		VIEWING FROM OUTSIDE	2040	920	INTERNAL SINGLE DOOR	1		
D18	BED 2	0402	VIEWING FROM OUTSIDE	2340	920	INTERNAL SINGLE DOOR	1		

1225

HEAP.G & M

JOB TYPE: PROPOSED RESIDENCE

ADDRESS: LOT 899 435 KALUDABAH ROAD, PIAMBONG NSW 2850

© MANOR GROUP

	BAL RATING:	BAL 29	DRAWING:	DOORS SCHEDULE
MANO	WIND SPEC:	N3	DRAWING N°:	MG5381V4
BUILT FOR LIVING.	SITE SPEC:	H1	REVISION N°:	CHECK BY: Planning
	SHEET N°:	11 of 12	SCALE:	DRAW BY: MTK