

GLAMORGAN/SPRING BAY COUNCIL

NOTICE OF PROPOSED DEVELOPMENT

Notice is hereby given that an application has been made for planning approval for the following development:

SITE: 4 Lovett Street, Bicheno CT 144379/1

PROPOSAL: Second Dwelling for Visitor Accommodation

Any person may make representation on the application by letter (PO Box 6, Triabunna) or electronic mail (planning@freycinet.tas.gov.au) addressed to the General Manager. Representations must be received before midnight on 7 February 2025.

 APPLICANT:
 Mark Leis

 DATE:
 12/11/2024

 APPLICATION NO:
 DA2024/222



@ 03 6256 4777

₼ 03 6256 4774

admin@freycinet.tas.gov.au

www.gsbc.tas.gov.au

Application for Planning Approval

Advice:

Use this form for all no permit required, permitted and discretionary planning applications including visitor accommodation, subdivision as well as for planning scheme amendment & minor amendments to permits.

Completing this form in full will help ensure that all necessary information is provided and avoid any delay. The planning scheme in clause 6.0 provides details of other information that may be required. A checklist of application documents is provided on page 4 of this form.

Often, it is beneficial to provide a separate written submission explaining in general terms what is proposed and why and to justify the proposal against any applicable performance criteria.

If you have any queries with the form or what information is required, please contact the office.

Details of Applicant and Owner						
Applicant:	Mark L	Mark Leis				
Contact person: (if different from applicant)						
Address:						
Suburb:	+	_			Post Code:	7005
Email:		_			Phone: / Mobile:	
Note: All corre	sponden	ce with the applicant	will	be via er	mail unless otherwi	se advised
Owner (if diff	erent fro	om applicant)				
Address:			ľ			
Suburb:					Post Code:	
Email:					Phone: / Mobile:	
Details of Site	e (Note: I	If your application is c	discr	etionary,	the following will	be placed on public exhibition)
Address of pr	oposal:	4 Lovett Street				
Suburb:		Bicheno	heno		Post Code:	7215
Size of site: (m ² or Ha)		995				
Certificate of Title(s):		Vol 144379/1				
Current use c	of site:	Single dwelling				



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General Applicatio	n Details Complete for A	All Applications			
Description of proposed use or development:	Strata development of a second residential dwelling on the site with a carport and storage shed, with the ability to be used as short term accommodation.				
Estimated value of	works: (design & constr	uction)	\$		
current industry prici	to include the cost of labc ing and is to include GST. to verify this estimate.	our and materials using			
	the State Heritage Regis	ter? (Circle one)	Yes / No 🖌		
For all Non-Reside					
Hours of Operation	l				
Number of Employ	ees				
Describe any delivery of goods to and from the site, including the types of vehicles used and the estimated average weekly frequency					
Describe any hazardous materials to be used or stored on site					
Type & location of any large plant or machinery used (refrigeration, generators)					
Describe any retail goods or equipmer	· •				
Personal Informati	Personal Information Protection Statement				

The personal information requested will be managed in accordance with the *Personal Information Protection Act 2004*. The personal information is being collected by Glamorgan Spring Bay Council for the purposes of managing, assessing, advising on, and determining the relevant application in accordance with the *Land Use Planning and Approvals Act 1993*(LUPPA) and other related purposes, including for the purpose of data collection.

The information may be shared with contractors and agents of the Council for this purpose, law enforcement agencies, courts and other organisations and it may also be made publicly available on the Council's website and available for any person to inspect in accordance with LUPAA. If you do not provide the information sought, Council will be unable to accept and/or process your application.



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Applicant Declaration

I/we hereby apply for planning approval to carry out the use or development described in this application and the accompanying documents and declare that:

- The information in this application is true and correct.
- I/we authorise Council employees or consultants to enter the site to assess the application.
- I/we have obtained all copy licenses and permission from the copyright owner for the publication, communication and reproduction of the application and reports, plans and materials provided as part of the application and for the purposes of managing, assessing, advising on, and determining the application.

I/we authorise the Council to:

- Make available the application and all information, reports, plans, and materials provided with or as part of the application in electronic form on the Council's website and in hard copy at the Council's office and other locations for public exhibition if and as required;
- Make such copies of the application and all information, reports, plans and materials provided with or as part of the application which are, in the Council's opinion, necessary to facilitate a consideration of the application;
- Publish and or reproduce the application and all information, reports, plans and materials provided with or as part of the application in Council agendas, for representors, referral agencies and other persons interested in the application; and
- provide a copy of any documents relating to this application to any person for the purpose of assessment or public consultation and agree to arrange for the permission of the copyright owner of any part of this application to be obtained.

You indemnify the Council for any claim or action taken against the Council for breach of copyright in respect of the application and all information, report, plan, and material provided with or as part of the application.

I/We declare that the Owner has been notified of the intention to make this application in accordance with section 52(1) of *the Land Use Planning and Approvals Act 1993*.

Applicant Signature:

1/der

Date:

12/11/2024

Owners Consent required if application is on or affects Council or Crown owned or administered land

I declare that I have given permission for the making of this application for use and/or development.

Council General Manager	Date:	
or delegate Signature:		

If land affected by this application is owned or administered by the Crown or Council, then the written permission of the relevant Minister (or their delegate) and/or the General Manager must be provided. For Crown land, a copy of the instrument of delegation must be provided.

It is the applicant's responsibility to obtain any owners consent prior to lodgement. Written requests for Council consent are via the General Manager. Request for Ministerial consent is to be directed to the relevant department.



O3 6256 4777

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Checklist of application documents: Taken from Section 6 of the Planning Scheme

An application must include:

a signed application form;

any written permission and declaration of notification required under s.52 of the Act and, if any document is signed by the delegate, a copy of the delegation;

details of the location of the proposed use or development;

a copy of the current certificate of title for all land to which the permit sought is to relate, including the title plan; and

a full description of the proposed use or development.

In addition to the information that is required by clause 6.1.2, a planning authority may, in order to enable it to consider an application, require such further or additional information as the planning authority considers necessary to satisfy it that the proposed use or development will comply with any relevant standards and purpose statements in the zone, codes or a specific area plan, applicable to the use or development including:

any schedule of easements if listed in the folio of the title and appear on the plan, where applicable; a site analysis and site plan at a scale acceptable to the planning authority showing, where applicable:

- - (i) the existing and proposed use(s) on the site;
 - (ii) the boundaries and dimensions of the site;
 - (iii) topography including contours showing AHD levels and major site features;
 - (iv) natural drainage lines, watercourses and wetlands on or adjacent to the site;
 - (v) soil type;
 - (vi) vegetation types and distribution including any known threatened species, and trees and vegetation to be removed;
 - the location and capacity and connection point of any existing services and proposed services; (vii)
 - (viii) the location of easements on the site or connected to the site;
 - (ix) existing pedestrian and vehicle access to the site;
 - (x) the location of existing and proposed buildings on the site;
 - (xi) the location of existing adjoining properties, adjacent buildings and their uses;
 - any natural hazards that may affect use or development on the site; (xii)
 - (xiii) proposed roads, driveways, parking areas and footpaths within the site;
 - (xiv) any proposed open space, common space, or facilities on the site; and
 - (xv) proposed subdivision lot boundaries;

where it is proposed to erect buildings, a detailed layout plan of the proposed buildings with dimensions at a scale of 1:100 or 1:200 as required by the planning authority showing, where applicable:

- (xvi) the internal layout of each building on the site;
- (xvii) the private open space for each dwelling;
- (xviii) external storage spaces;
- (xix) parking space location and layout;
- (xx) major elevations of every building to be erected;
- (xxi) the relationship of the elevations to existing ground level, showing any proposed cut or fill;
- (xxii) shadow diagrams of the proposed buildings and adjacent structures demonstrating the extent of shading of adjacent private open spaces and external windows of buildings on adjacent sites; and
- (xxiii) materials and colours to be used on roofs and external walls.





SEARCH OF TORRENS TITLE

VOLUME	FOLIO
144379	1
EDITION	DATE OF ISSUE
5	17-Oct-2023

SEARCH DATE : 13-Nov-2024 SEARCH TIME : 11.00 AM

DESCRIPTION OF LAND

Town of BICHENO Lot 1 on Plan 144379 Derivation : Part of Lot 1, 1A-2R-27P Gtd to George Fisher Derived from Y20486

SCHEDULE 1

N154458 TRANSFER to MARK LEIS Registered 17-Oct-2023 at noon

SCHEDULE 2

Reservations and conditions in the Crown Grant if any 27/2987 CONVEYANCE Made Subject to Boundary Fences Condition

UNREGISTERED DEALINGS AND NOTATIONS

No unregistered dealings or other notations

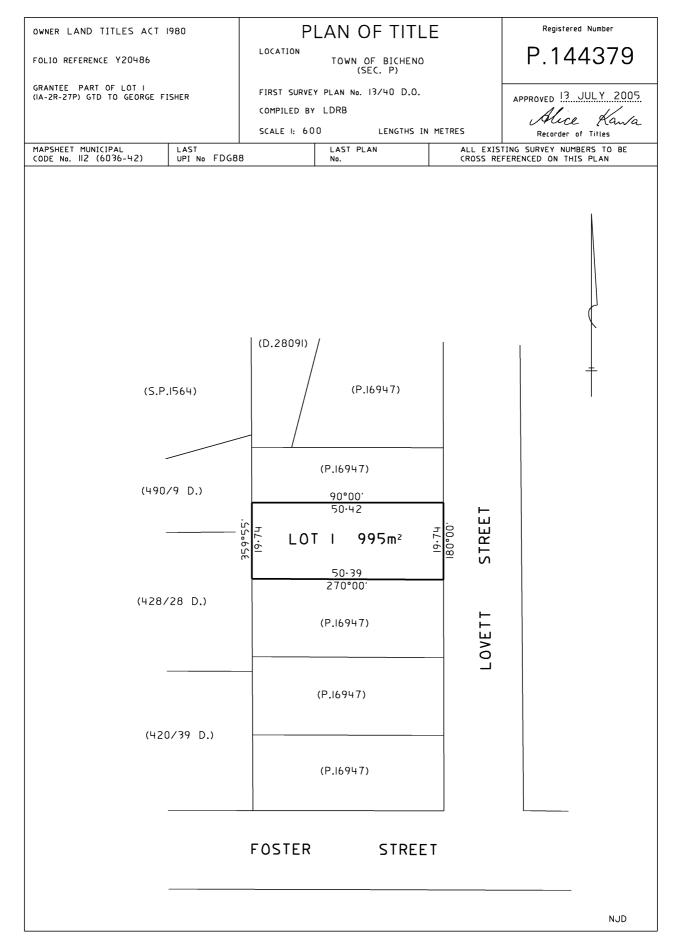


FOLIO PLAN

RECORDER OF TITLES

Issued Pursuant to the Land Titles Act 1980





Search Time: 11:00 AM

www.thelist.tas.gov.au

4 LOVETT STREET, BICHENO PROPOSED RESIDENCE MARK LEIS O.B.O Seil Family Trust

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LACHLAN WALSH DESIGN

PO Box 231, Devonport TAS, 7310 www.lachlanwalshdesign.com Email: admin@lachlanwalshdesign.com Phone: 6424 8053 Tasmania Accreditation Number: CC 6162 E

13.01.2025 DRAWINGS SET DA REV. NO.

4

LAND TITLE REFERENCE NUMBER 144379/1 COUNCIL Glamorgan-Spring Bay PROPERTY ZONE General Residential climate zone

DESIGNED WIND CATEGORY N2 SOIL CLASSIFICATION S CORROSION CONTROL V.HIGH

BUSH FIRE ATTACK I EV

LOW

COPYRIGHT - DO NOT SCALE DR.

DO NOTSCALE BRAWINGS CONTRACTOR TO VERITA ALL DIMENSIONS AND HEIGHTS ON SITE PRIOR TO COMMENCEMENT OF ANY WORKS ITIS THE CONTRACTOR'S RESPONSIBILITY TO CONTACT ALL RELEVANT AUTHORITIES AND OBTAIN APPROVALS FOR A WORKS ALL PRODUCTS NOTED IN DRAWINGS TO BE CONFIRMED BY CLIENT BEFORE PURCHASING AND/OR INSTALLING OF

LL PRODUCTS NOTED IN DRAWINGS TO BE CONFIRMED BY CLIENT BEFORE PURCHASING AND/OR INSTALLING RODUCT QUANTITIES INDICATED IN DRAWINGS ARE GUIDE ONLY, CONTRACTOR TO CALCULATE AND CONFIRM QUANTIT FORE START OF CONSTRUCTION

s document may only be used by LWD's client (and any other person who LWD has agreed can use this document) for purpose for which it was prepared and must not be used by any other person or replicated for any other purpose.

\LWD_NAS\LWD_Files\2024\24-914 - Leis - Residence\CAD\2024.11.08_Leis_Rev 5.rvt

CONTRACTOR RESPONSIBLE TO CHECK ALL DIMENSIONS ON SITE BEFORE START OF CONSTRUCTION, THIS INCLUDES DIMENSIONS FROM BOUNDARY, FLOOR PLAN DIMENSIONS, FINISH FLOOR HEIGHTS AND SITE RI'S CONTRACTOR MAKE GOOD AT THEIR OWN EXPENSE ANY ERRORS ARISING FROM INACCURACIES OF THE SET OUT.

EINISHED GROUND LEVELS AROUND BUILDING TO BE MINIMUM 150mm BELOW GROUND FLOOR SLAB AND GRADE AWAY FROM BUILDING FOR A MINIMUM DISTANCE OF 1500mm.

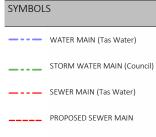
SOIL & WATER MANAGEMENT

DOWN PIPES TO BE CONNECTED INTO COUNCIL STORM WATER OR TO SITE STORM WATER DISCHARGE AREA AS SOON AS ROOF IS INSTALLED.

EXCAVATED MATERIAL TO HAVE SEDIMENT CONTROL BARRIER TO BE INSTALLED DOWN-SLOPE. EXCAVATED MATERIAL TO BE REMOVED AT COMPLETION OF BUILDING WORKS AND/OR USED AS FILL ON SITE FOR ANY LOW POINTS.

CRUSHED ROCK TO BE APPLIED AT ENTRY TO SITE FOR SEDIMENT CONTROL AND TO PREVENT TRANSFERRING DEBRIS ONTO STREET. REAPPLY CRUSHED ROCK TO ENTRY IF EXCESSIVE SEDIMENT BUILD-UP OCCURS.

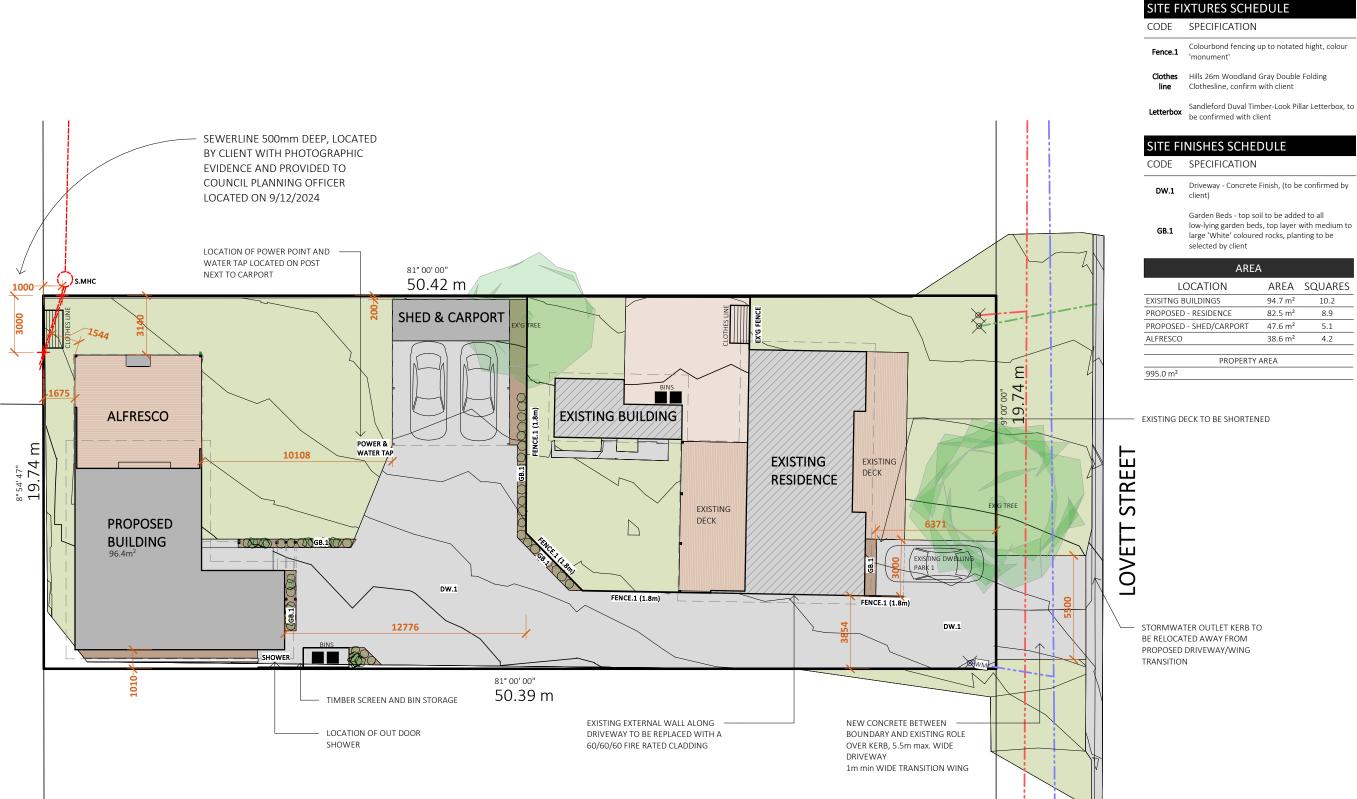
FINISHED GARDENBEDS ARE NOT TO FINISH UP TO OR OVER TOP OF WEEP HOLES, VENTS, LIGHT CLADDING (I.E. COLORBOND, WEATHERBOARDS) FLASHING MUST BE 50-100mm MIN, GAP FROM FINISH GARDEN BED TO BOTTOM OF CLADDING, VENTS, WEEPHOLES AND FLASHINGS



PROPOSED STORM WATER MAIN

- WATER METER, INSTALLED BY TAS WATER WM AT DEVELOPERS COST
- X PROPERTY CONNECTION POINT
- PROPOSED SITE REFERENCE LEVEL -⊕^{1.00m} MARKER
- FH FIRE HYDRANT
- TN. TAS NETWORKS IN GROUND BOX
- POWER METER BOX
- POWER POLE / LIGHT POLE P.P.

SEWERLINE 500mm DEEP, LOCATED BY CLIENT WITH PHOTOGRAPHIC EVIDENCE AND PROVIDED TO COUNCIL PLANNING OFFICER LOCATED ON 9/12/2024







05.08.2024 CONCEPT 1 - CLIENT REVIEW 23.09.2024 CONCEPT 2 - CLIENT REVIEW 18.10.2024 CONCEPT 3 - CLIENT REVIEW 13.01.2025 PLANNING APPLICATION

AMENDMENT

PAGE N

DEMOLITION IS NOT TO COMMENCE UNTIL DEMOLITION CONTRACTOR HAS BEEN ADVISED THAT ALL ELECTRICAL SUPPLIES HAVE BEEN DISCONNECTED AND ISOLATED.

ALL DEMOLITION IS TO BE CARRIED OUT IN A SAFE AND WORKMAN LIKE MANNER.

IT IS THE DEMOLITION CONTRACTORS RESPONSIBILITY TO PROVIDE SUFFICIENT PROPS, STAYS & THE LIKE TO PROTECT REMAINING STRUCTURE. IF IN DOUBT SEEK ADVICE FROM A STRUCTURAL ENGINEER.

THE DEMOLISHER IS TO PREVENT BUILDING MATERIAL AND DEBRIS FROM FALLING ONTO OR INTO ADJACENT STREETS AND PROPERTIES.

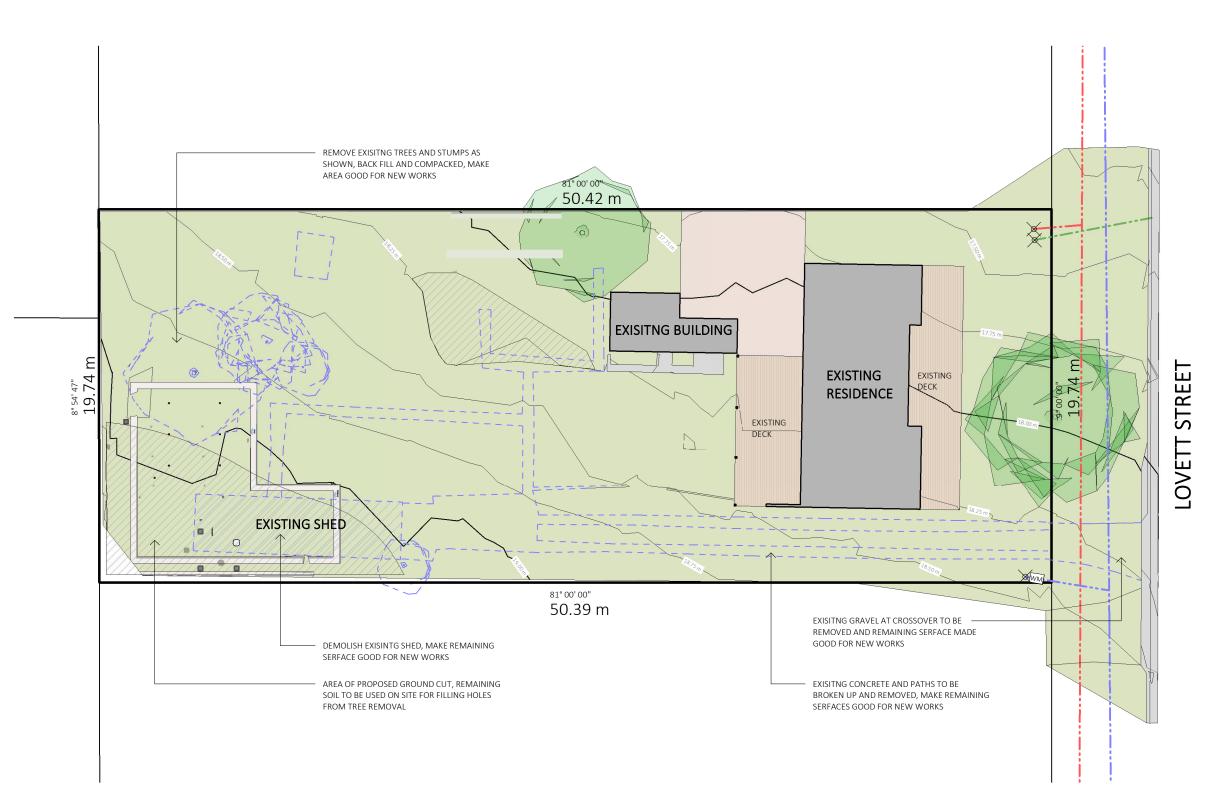
CAP ALL REDUNDANT SERVICES, REMOVE PIPEWORK WHERE PRACTICAL & LOCATE AND MARK POSITIONS OF PIPEWORK/SERVICES REQUIRED FOR USE IN NEW WORKS.

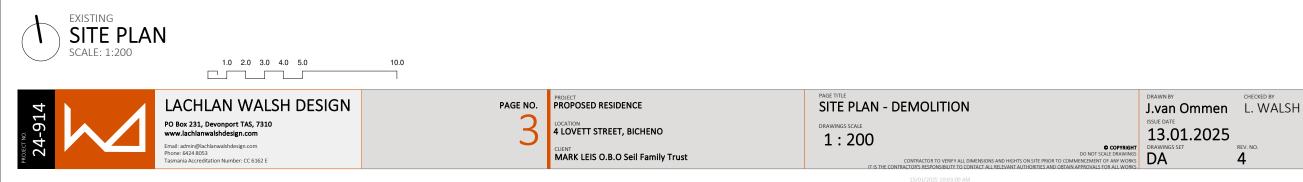
ALL ASBESTOS MATERIAL FOUND IS TO BE CONTROLLED AND REMOVED FROM SITE IN ACCORDANCE WITH ALL REGULATORY AUTHORITIES HAVING JURISDICTION OF THESE WORKS BEFORE COMMENCING FURTHER WORKS.

IT IS THE BUILDERS RESPONSIBILITY TO LOCATE AND PROTECT ALL EXISTING SERVICES PRIOR TO COMMENCING ANY EXCAVATIONS.

SYMBOLS

WALLS OR OBJECTS TO BE REMOVED OR DEMOLISHED

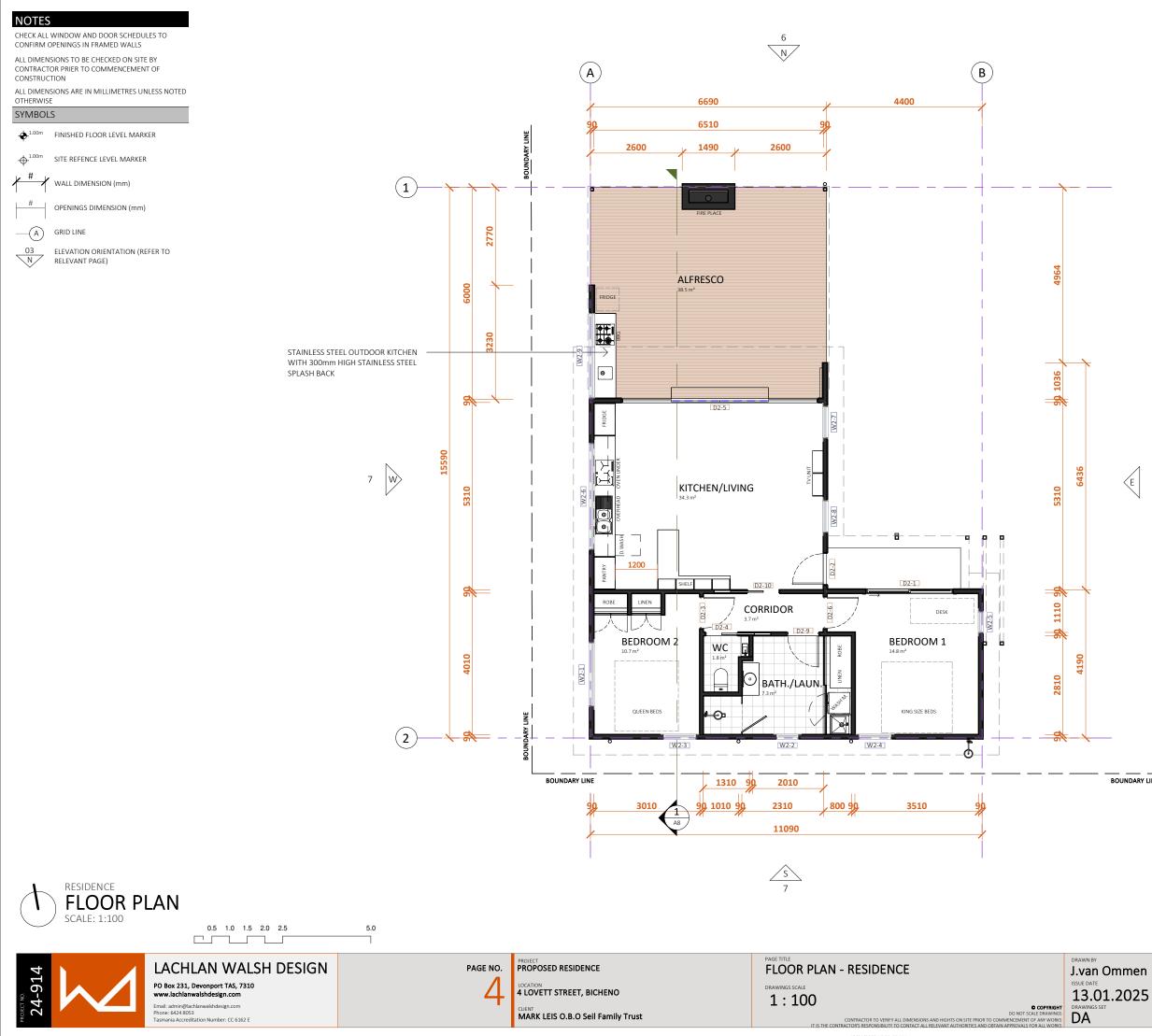




LSH 23.09.2024 CONCEPT 1 - CLIENT REVIEW 2 23.09.2024 CONCEPT 2 - CLIENT REVIEW 3 18.10.2024 CONCEPT 3 - CLIENT REVIEW 4 13.01.2025 PLANNING APPLICATION

AMENDMENT





BOUNDARY LINE

6



1 2 3 4

DATE DESCRIPTIO 05.08.2024 CONCEPT 1 - CLIENT REVIEW 23.09.2024 CONCEPT 2 - CLIENT REVIEW 18.10.2024 CONCEPT 3 - CLIENT REVIEW 13.01.2025 PLANNING APPLICATION AMENDMENT



\\I WD_NAS\I WD_Eiles\2024\24-914 - Leis - Re

CHECK ALL WINDOW AND DOOR SCHEDULES TO

CONFIRM OPENINGS IN FRAMED WALLS ALL DIMENSIONS TO BE CHECKED ON SITE BY CONTRACTOR PRIER TO COMMENCEMENT OF CONSTRUCTION

ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE

SYMBOLS

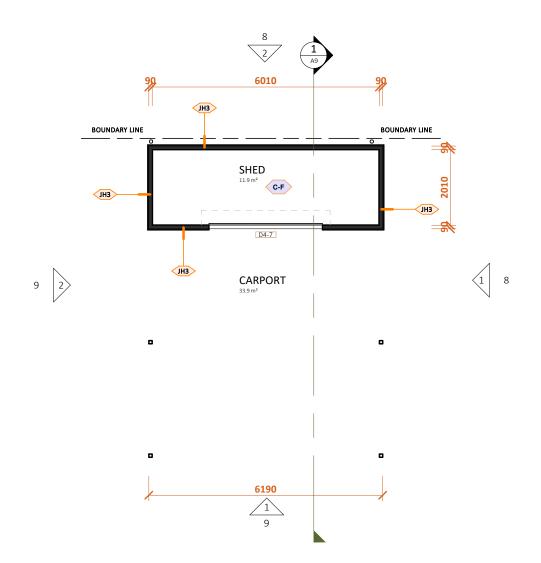
+ FINISHED FLOOR LEVEL MARKER

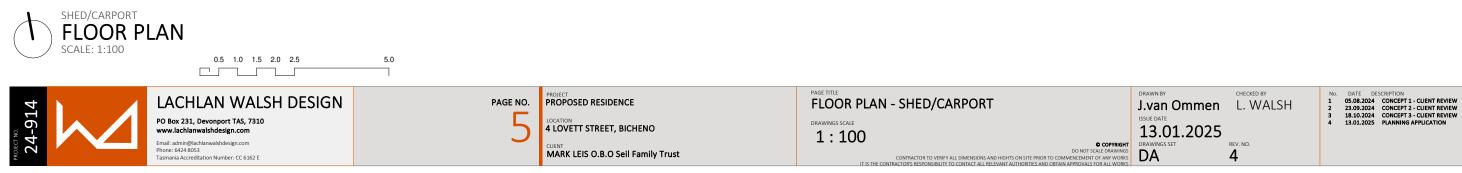
⊕^{1.00m} SITE REFENCE LEVEL MARKER

/_# WALL DIMENSION (mm)

OPENINGS DIMENSION (mm)

03 ELEVATION ORIENTATION (REFER TO RELEVANT PAGE)





	EXTERNAL WALL SCHEDU	LE
Code	Model	Area
	Timber Wall Slats	3.7 m ²
B.20	20.01 Block	20.2 m ²
JH3	James Hardie - Scyon Matrix	180.1 m²
W.St-3	Selected Stone	8.9 m ²
		=

	FLOOR FINISH SCHEDULE	
Code	Description	Area
C-P	Polished Concrete, Clear Finish	65.3 m²
	Concrete Sealer	
F.Ti	Selected Tile with 3mm Joint	11.4 m²
	Spacing, Mapei Kerabond (or	
	similar) adhesive, ultracolour	
	plus grout to selected colour	
TD	90 x 19mm eco wood/mod	41.0 m ²
	wood Decking, Clear Sealent	
	over, Check BAL rating to in sure	
	timber is complient	

ALL GLAZED WINDOW AND DOOR ASSEMBLIES IN EXTERNAL WALLS TO COMPLY WITH AS 2047. ALL OTHER GLASS TO COMPLY WITH AS 1288

REFER TO WINDOW SCHEDULES FOR WINDOW SIZE & TYPE.

ALL PRODUCTS & MATERIALS NOTED ARE TO BE INSTALLED IN STRICT ACCORDANCE WITH MANUFACTURERS DETAILS, INSTRUCTIONS AND SPECIFICATIONS.

FLASHING TO WALL OPENINGS

ALL OPENINGS MUST BE ADEQUATELY FLASHED USING MATERIALS THAT COMPLY WITH AS/NZS 2904. FLASHING TO BE INSTALLED WITH GLAZING MANUFACTURERS SPECIFICATIONS FOR BRICK VENEER OR LIGHT WEIGHT CLADDING CONSTRUCTION.

SYMBOLS

- GOUND AND FLOOR LEVEL HIGHT ▼^{1.00m} MARKER
- WINDOW No. (REFER TO SCHEDULE) W1
- DOOR No. (REFER TO SCHEDULE) D1
- SLIDING WINDOW/DOOR S
- AWNING WINDOW Α
- FIXED WINDOW F
- OPAQUE WINDOW
- WINDOW REVEAL 140mm wr.1

CORROSION CONTROL

RATING LOCATION

- Low >1KM sheltered bays
- >1KM breaking surf, or industrial areas or Mid 50m from sheltered bays, extends to 10 to 50km
- >200m from breaking surf. or industrial areas, or 50m from sheltered bays, High extends to 1km
- Very High 100 to 200m from breaking surf or within 200m from industial areas (pH < 5)
- Category is influenced by wind direction and topography, roof sheeting to comply with corrosion control NCC 7.2.2

0.5 1.0 1.5 2.0 2.5





DRAWN BY LACHLAN WALSH DESIGN PROPOSED RESIDENCE **ELEVATIONS 1 of 2 - RESIDENCE** PAGE NO. 4-914 PO Box 231, Devonport TAS, 7310 DRAWINGS SCALE 0 **4 LOVETT STREET, BICHENO** 13.01.2025 www.lachlanwalshdesign.com 1:100 mail: admin@lachlanwalshdesign.com COPYRIGH one: 6424 8053 DA MARK LEIS O.B.O Seil Family Trust smania Accreditation Number: CC 6162 E

	EXTERNAL WAL	L SCHEDULE			
Code	Mod	el	Area		
	Timber Wall Slats		3.7 m ²		
B.20	20.01 Block	20.01 Block			
JH3	James Hardie - Scy	on Matrix	180.1 m²		
ROOF	FINISH SCHEDUL	.E			
CODE	Roof Pr	ofile	Area		
R.L	Laserlite roof	sheeting	34.4 m²		
R.Td	Colorbond	Trimdek :	172.3 m²		
GUTTER	R SCHEDULE				
Code	Туре	Colour	Length		
G.T Ly	rsaght Trimline	CP Monument	29.39 m		
FASCIA	SCHEDULE				
Code	Model	Colour	Length		
BC.140	Barge 140L x 75H	CP Monument	70.29 m		
BC.200	Barge 200L x 150H	CP Monument	12.05 m		
CF	Novaline [®] Fascia	CP Monument	106.71 m		
TF	Transverse Flashing	CP Monument	18.51 m		
DOWN	PIPES				
Туре	Specifi	Total			
DP-90		90Ø PVC Downpipe, painted finish to match wall			
s.DP	90Ø PVC Downpi finish to match w		1		



1 2 3 4

05.08.2024 CONCEPT 1 - CLIENT REVIEW 23.09.2024 CONCEPT 2 - CLIENT REVIEW 18.10.2024 CONCEPT 3 - CLIENT REVIEW 13.01.2025 PLANNING APPLICATION

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ALL GLAZED WINDOW AND DOOR ASSEMBLIES IN EXTERNAL WALLS TO COMPLY WITH AS 2047. ALL OTHER GLASS TO COMPLY WITH AS 1288

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SYMBOLS	5
▼ ^{1.00m}	GOUND AND FLOOR LEVEL HIGHT MARKER

- W1 WINDOW No. (REFER TO SCHEDULE)
- DOOR No. (REFER TO SCHEDULE) D1
- -(A)GRID LINE
- SLIDING WINDOW/DOOR S
- Α AWNING WINDOW
- F FIXED WINDOW
- OPAQUE WINDOW
- wr.1 WINDOW REVEAL 140mm

CORROSION CONTROL

RATING LOCATION

- Low >1KM sheltered bays
- >1KM breaking surf, or industrial areas or Mid 50m from sheltered bays, extends to 10 to 50km
- >200m from breaking surf, or industrial High areas, or 50m from sheltered bays, extends to 1km
- Very High 100 to 200m from breaking surf or within 200m from industial areas (pH < 5)
- Category is influenced by wind direction and topography, roof sheeting to comply with corrosion control NCC 7.2.2







[4	LACHLAN WALSH DESIGN
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22	Email: admin@lachlanwalshdesign.com Phone: 6424 8053
PRO	Tasmania Accreditation Number: CC 6162 E



PROPOSED RESIDENCE

MARK LEIS O.B.O Seil Family Trust

J.van C
ISSUE DATE 13.01
T DRAWINGS SET
2

EXTERNAL WALL SCHEDULE						
Code	Mod	Model				
	Timber Wall Slats		3.7 m ²			
B.20	20.01 Block	20.01 Block				
JH3	James Hardie - Scy	on Matrix	180.1 m²			
ROOF	FINISH SCHEDUL	.E	°			
CODE	Roof Pro	ofile	Area			
R.L	Laserlite roof	sheeting	34.4 m²			
R.Td	Colorbond ⁻	Trimdek	172.3 m²			
GUTTER	R SCHEDULE					
Code	Туре	Colour	Length			
G.T Ly	rsaght Trimline	CP Monument	29.39 m			
FASCIA	SCHEDULE					
Code	Model	Colour	Length			
BC.140	Barge 140L x 75H	CP Monument	70.29 m			
BC.200	Barge 200L x 150H	CP Monument	12.05 m			
CF	Novaline [®] Fascia	CP Monument	106.71 m			
TF	Transverse Flashing	CP Monument	18.51 m			
DOWN	PIPES					
Туре	Specifi	Total				
DP-90		90Ø PVC Downpipe, painted 6 finish to match wall				
s.DP	90Ø PVC Downpi finish to match w		1			



1 2 3 4

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SYMBOLS GOUND AND FLOOR LEVEL HIGHT ▼^{1.00m} MARKER

WINDOW No. (REFER TO SCHEDULE) W1

DOOR No. (REFER TO SCHEDULE) D1

SLIDING WINDOW/DOOR S

AWNING WINDOW Α

FIXED WINDOW F

OPAQUE WINDOW

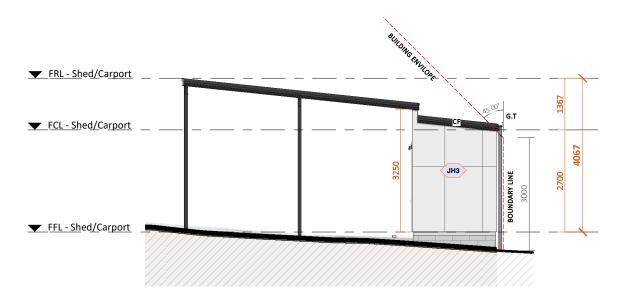
wr.1 WINDOW REVEAL 140mm

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- Low >1KM sheltered bays
- >1KM breaking surf, or industrial areas or Mid 50m from sheltered bays, extends to 10 to 50km
- >200m from breaking surf, or industrial High areas, or 50m from sheltered bays, extends to 1km
- Very High 100 to 200m from breaking surf or within 200m from industial areas (pH < 5)

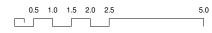
Category is influenced by wind direction and topography, roof sheeting to comply with corrosion control NCC 7.2.2



EAST **ELEVATION** SCALE: 1:100

> FRL - Shed/Carport R.Td R.Td G.T FCL - Shed/Carport CF JH3 FFL - Shed/Carport









PROPOSED RESIDENCE

ELEVATIONS 1 of 2 - SHED/CARPORT DRAWINGS SCALE 1:100

D VERIFY ALL DIMENSIONS AND HIGHTS ON SITE PRIOR TO CO ISIBILITY TO CONTACT ALL RELEVANT AUTHORITIES AND OBTA

	EXTERNAL WAL	L SCHEDULE				
Code	Area					
	Timber Wall Slats		3.7 m ²			
B.20	20.01 Block		20.2 m ²			
JH3	James Hardie - Scy	on Matrix	180.1 m²			
ROOF	FINISH SCHEDUL	.E				
CODE	Roof Pro	ofile	Area			
R.L	R.L Laserlite roof sheeting 3					
R.Td	Colorbond ⁻	Trimdek 1	172.3 m ²			
GUTTER	R SCHEDULE					
Code	Туре	Colour	Length			
G.T Ly	saght Trimline	CP Monument	29.39 m			
FASCIA	SCHEDULE					
Code	Model	Colour	Length			
BC.140	Barge 140L x 75H	CP Monument	70.29 m			
BC.200	Barge 200L x 150H	CP Monument	12.05 m			
CF	CF Novaline® Fascia CP Monument					
TF	TF Transverse Flashing CP Monument					
DOWN	PIPES					
Туре	Type Specification					
DP-90	DP-90 90Ø PVC Downpipe, painted					
	finish to match w		1			
s.DP						
	finish to match w	all				

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ALL GLAZED WINDOW AND DOOR ASSEMBLIES IN EXTERNAL WALLS TO COMPLY WITH AS 2047. ALL OTHER GLASS TO COMPLY WITH AS 1288

REFER TO WINDOW SCHEDULES FOR WINDOW SIZE & TYPE.

ALL PRODUCTS & MATERIALS NOTED ARE TO BE INSTALLED IN STRICT ACCORDANCE WITH MANUFACTURERS DETAILS, INSTRUCTIONS AND SPECIFICATIONS.

FLASHING TO WALL OPENINGS

ALL OPENINGS MUST BE ADEQUATELY FLASHED USING MATERIALS THAT COMPLY WITH AS/NZS 2904. FLASHING TO BE INSTALLED WITH GLAZING MANUFACTURERS SPECIFICATIONS FOR BRICK VENEER OR LIGHT WEIGHT CLADDING CONSTRUCTION.

SYMBOLS

▼^{1.00m} GOUND AND FLOOR LEVEL HIGHT MARKER

W1 WINDOW No. (REFER TO SCHEDULE)

DOOR No. (REFER TO SCHEDULE) D1

- -(A)GRID LINE
- SLIDING WINDOW/DOOR S

AWNING WINDOW Α

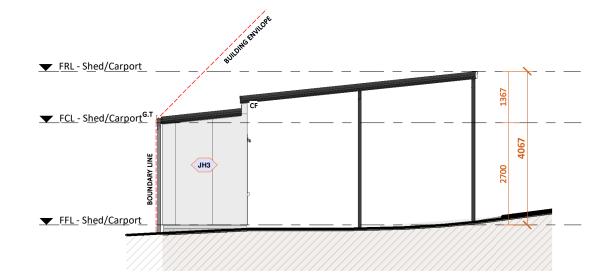
F FIXED WINDOW

- OPAQUE WINDOW
- wr.1 WINDOW REVEAL 140mm

CORROSION CONTROL

RATING LOCATION

- Low >1KM sheltered bays
- >1KM breaking surf, or industrial areas or Mid 50m from sheltered bays, extends to 10 to 50km
- >200m from breaking surf, or industrial High areas, or 50m from sheltered bays, extends to 1km
- Very High 100 to 200m from breaking surf or within 200m from industial areas (pH < 5)
- Category is influenced by wind direction and topography, roof sheeting to comply with corrosion control NCC 7.2.2











4	LACHLAN WALSH DESIGN	PAGE NO.	PROPOSED RESIDENCE	ELEVATIONS 2 of 2 - S
™. 1-91	PO Box 231, Devonport TAS, 7310 www.lachlanwalshdesign.com	9	4 LOVETT STREET, BICHENO	DRAWINGS SCALE 1:100
PROJECT	Email: admin@lachlanwalshdesign.com Phone: 6424 8053 Tasmania Accreditation Number: CC 6162 E		MARK LEIS O.B.O Seil Family Trust	CONTRACTOR TO VERI

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	EXTERNAL WAL	L SCHEDULE			
Code	Mod	el	Area		
	Timber Wall Slats		3.7 m²		
B.20	20.01 Block		20.2 m ²		
JH3	James Hardie - Scy	on Matrix	180.1 m²		
ROOF	FINISH SCHEDUL	.E	-		
CODE	Roof Pr	ofile	Area		
R.L	Laserlite roof	sheeting	34.4 m²		
R.Td	Colorbond	Trimdek	172.3 m²		
GUTTER	R SCHEDULE				
Code	Туре	Colour	Length		
G.T Ly	saght Trimline	CP Monument	29.39 m		
FASCIA	SCHEDULE				
Code	e Model Colour		Length		
BC.140	Barge 140L x 75H	CP Monument	70.29 m		
BC.200	Barge 200L x 150H	CP Monument	12.05 m		
CF	CF Novaline® Fascia CP Monument				
TF	Transverse Flashing	CP Monument	18.51 m		
DOWN	PIPES				
Туре	Specifi	Total			
DP-90	DP-90 90Ø PVC Downpipe, painted 6 finish to match wall				
s.DP	90Ø PVC Downpi finish to match w		1		

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SCHEDULES

				WINDOW SO	CHEDULE					WIND	OW FINISH & HARDWARE	
Mark	Height	Width	Head Height	Opening Type	Frame	Glazing	Hardware	W. Colour	Area	ALL GLAZED WINDOWS ASSEMBLIES IN EXTERNAL WALLS T		
										- COMPLY V - WITH AS 1	WITH AS 2047, ALL OTHER GLAZING TO COMPLY	
W2-1	1800	1800	2400	Awning	F1	G1	H1+H2	CP Monument	3.24 m ²			
W2-2	900	600	2400	Awning	F1	G2	H1+H2	CP Monument	0.54 m ²	ALL EXTERNAL OPENINGS TO BE ADEQUATELY FLASHED USING MATERIALS THAT COMPLY WITH AS 2904		
W2-3	900	900	2400	Awning	F1	G1	H1+H2	CP Monument	0.81 m ²			
W2-4	900	900	2400	Awning	F1	G1	H1+H2	CP Monument	0.81 m ²	REFER TO ENERGY ASSESSMENT FOR REQUIRED U-VALUE		
W2-5	2100	600	2400	Fixed	F1	G1		CP Monument	1.26 m ²	AND SHGC REQUIREMENTS		
W2-6	900	3000	2000	Awning	F1	G1	H1+H2	CP Monument	2.70 m ²	FRAME		
W2-7	2100	900	2400	Awning	F1	G1	H1+H2	CP Monument	1.89 m ²			
W2-8	2100	900	2400	Awning	F1	G1	H1+H2	CP Monument	1.89 m²	CODE	SPECIFICATION	
W2-9	1500	2400	2320	Fixed	F1	G1		CP Monument	3.60 m ²	-	Aluminium Residential Window Frame.	
L - Reside	ence: 9								16.74 m ²	F.1 Powdercoat finish		
rand total	l: 9								16.74 m²			
											Aluminium Residential Window Frame,	

F.2 Powdercoat finish, + External Window Reveal refer to E. Window Trim Schedule

GLAZING

CODE SPECIFICATION

G.1 Double Glazed, Clear

G.2 Double Glazed, Opaque

HARDWARE

CODE SPECIFICATION

> Chain Winder 'Awning', 125mm max. opening for windows that are 2m or greater from finished H.1 ground, colour match window frame

> Flyscreen to open portion of window, type to be H.2 compliant to BAL rating is relevent to project

Н.З Sliding Window Hardware by manufacturer

				DOOR SCHEE	DULE				
Mark	Height	Width	Opening Type	Door Panel	Frame	Glazing	Colour	Hardware	Area
	2.400		5 4 4						7.00
D4-7	2400	3000	Rolladoor	D3					7.20 m
FFL - Shed/	Carport: 1								7.20 m
D2-1	2100	2400	External Glass Sliding	D2	F3	G3	C1	H2	5.04 m
D2-2	2100	870	External Glass Hinge	D4	F3	G1	C1	H2	1.83 m
D2-3	2040	870	Hinge	D6	F1		C2	H1	1.77 m
D2-4	2040	870	Cavity Slider	D1	F2		C2	H3	1.77 m
D2-5	2400	5500	External Glass Slider	D2	F3	G3	C1	H2	13.20 m
D2-6	2040	870	Hinge	D6	F1		C2	H1	1.77 m
D2-8	2040	2790	Sliding Robe/Linen						5.69 m
D2-9	2040	870	Hinge	D1	F1		C2	H1	1.77 m
D2-10	2040	870	Cavity Slider	D1	F2		C2	H3	1.77 m
D2-13	2040	950	Hinge Robe/Linen						1.94 m
D2-14	2040	840	Hinge Robe/Linen						1.71 m
FFL - Reside	ence: 11								38.28 m
Grand total	l: 12								45.48 m



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SCHEDULES

DRAWINGS SCALE



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DO NOT

DOOR FINISH & HARDWARE

ALL GLAZED DOOR ASSEMBLIES IN EXTERNAL WALLS TO COMPLY WITH AS 2047, ALL OTHER GLAZING TO COMPLY WITH AS 1288.

ALL EXTERNAL OPENINGS TO BE ADEQUATELY FLASHED USING MATERIALS THAT COMPLY WITH AS 2904 REFER TO ENERGY ASSESSMENT FOR REQUIRED U-VALUE AND SHGC REQUIREMENTS

FRAME	
CODE	SPECIFICATION
F.1	HUME Timber Frame 'Hinge', Pre Primed, Paint finish colour to match wall
F.2	HUME Timber Cavity Sliding Unit, Pre Primed, Paint finish colour to match wall
F.3	Aluminium Door Frame, Powdercoat finish, colour 'Monument'
F.4	Hume Smartrobe Track Assembly, colour to match wall
DOOR P	ANEL
CODE	SPECIFICATION
D.1	HUME Timber Honycomb Internal Door, Pre Primed, 35mm
D 2	Aluminium Sliding, Powdercoat finish, colour

- D.2 'Monument' Automatic Garage Door, Powdercoat finish, D.3
- colour to match wall Aluminium Hinged, Powdercoat finish, colour D.4 'Monument' Glass infill
- HUME Timber Solid Core External Door, Pre D.5 Primed, 35mm
- Hume Solid Core External Door, 35mm, Fitted D.6 with acoustic seals

COLOUR & FINISH

CODE SPECIFICATION

- C.1 Powdercoat finish 'Monument'
- C.2 Paint finish 'Vivid White'

GLAZING CODE SPECIFICATION G.1 Single Glazed, Clear G.2 Single Glazed, Opaque G.3 Double Glazed, Clear

HARDWARE					
CODE	SPECIFICATION				
H.1	Susie Round Door Handle, Colour 'Black' (or similar Approved)				
H.2	Lever set & Lock by door supplier, colour to match door				
	Milos Flush Pull Handle (252 x 44mm) colour				

H.3 'Black' (or similar Approved)



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